

CASE

NUMBER:

99-441

February 18, 2005

LG&ENERGY

LG&E Energy LLC
220 West Main Street (40202)
P.O. Box 32030
Louisville, Kentucky 40232

Ms. Elizabeth O'Donnell
Public Service Commission
211 Sower Boulevard
P. O. Box 615
Frankfort, Kentucky 40601

RECEIVED

FEB 18 2005

PUBLIC SERVICE
COMMISSION

Re: Case No. 99-441 **Sample Meter Testing Pilot Plan**

Dear Ms. O'Donnell:

The PSC Order in Case Number 99-441 allowed for a new sample-testing plan for participating electric utilities. This order required these same utilities to submit an annual report to the Commission.

Pursuant to the October 25, 2000 Revised Amended Sample Meter Testing Pilot Plan, Appendix A, Section I (4) and Appendix A, Section II (D)(3)(b), **Kentucky Utilities Company** submits the following:

The Certified Test Results of all new meters received
(Attachment A)

2004 Statistical Sampling Test Results and Summary
(Attachment B)

If you have any questions please do not hesitate to contact me.

Sincerely,



Marty J. Reinert
Regulatory Analyst II
Regulatory Affairs

Attachments

Cc: Mr. Dennis Hildenbrand (Summary only)


A SUBSIDIARY OF
LG&ENERGY

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1S	C415909	06-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415910	06-17-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C415911	06-17-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415912	06-17-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415913	06-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415914	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415915	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415916	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415917	06-17-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	C1S	C415918	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415919	06-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415920	06-17-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C415921	06-16-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415922	06-16-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415923	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415924	06-16-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415925	06-17-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415926	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415927	06-17-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415928	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415929	06-17-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415930	06-17-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C415931	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415932	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415933	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415934	06-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415935	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415936	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415937	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415938	06-16-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415939	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415940	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415941	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415942	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415943	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415944	06-17-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415945	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415946	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415947	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415948	06-17-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	C1S	C415949	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415950	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415951	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415952	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415953	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415954	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415955	06-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415956	06-17-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1S	C415957	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415958	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415959	06-17-04	100.0	100.1	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1S	C415960	06-17-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415961	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415962	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415963	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415964	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415965	06-17-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C415966	06-17-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1S	C415967	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415968	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415969	06-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415970	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415971	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415972	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415973	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415974	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415975	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415976	06-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415977	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415978	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415979	06-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415980	06-17-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1S	C415981	06-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415982	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415983	06-17-04	99.9	100.2	100.1
KUE	SCHLUMBERGER	C1S	C415984	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415985	06-17-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C415986	06-17-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415987	06-17-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415988	06-17-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1S	C415989	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415990	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415991	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415992	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415993	06-17-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415994	06-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C415995	06-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C415996	06-17-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415997	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C415998	06-17-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1S	C415999	06-17-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C416000	06-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C416001	06-17-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1S	C416002	06-17-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1S	C416003	06-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C416004	06-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425535	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425536	11-19-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425537	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425538	11-18-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425539	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425540	11-19-04	99.9	99.9	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
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 RUN DATE: 1/14/05
 RUN TIME: 22.00.14

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1S	C425541	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425542	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425543	11-19-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C425544	11-19-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425545	11-19-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425546	11-18-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C425547	11-19-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1S	C425548	11-18-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425549	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425550	11-19-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C425551	11-19-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425552	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425553	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425554	11-19-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425555	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425556	11-18-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425557	11-19-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C425558	11-19-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425559	11-19-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425560	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425561	11-19-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C425562	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425563	11-19-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425564	11-19-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1S	C425565	11-19-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425566	11-19-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1S	C425567	11-19-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425568	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425569	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425570	11-19-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425571	11-19-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425572	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425573	11-19-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425574	11-19-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C425575	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425576	11-19-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1S	C425577	11-19-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C425578	11-19-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425579	11-19-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C425580	11-19-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425581	11-19-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425582	11-19-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1S	C425583	12-02-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	C1S	C425584	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425585	12-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1S	C425586	12-02-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C425587	12-02-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	C1S	C425588	12-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1S	C425589	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425590	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425591	12-02-04	99.9	100.0	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1S	C425592	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425593	12-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1S	C425594	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425595	12-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425596	12-02-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	C1S	C425597	12-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1S	C425598	12-02-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	C1S	C425599	12-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1S	C425600	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425601	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425602	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425603	12-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1S	C425604	12-02-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1S	C425605	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425606	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425607	12-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C425608	12-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425609	12-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425610	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425611	12-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1S	C425612	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425613	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425614	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425615	12-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1S	C425616	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425617	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425618	12-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1S	C425619	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425620	12-02-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1S	C425621	12-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1S	C425622	12-02-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	C1S	C425623	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425624	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425625	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425626	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425627	12-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425628	12-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1S	C425629	12-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1S	C425630	12-02-04	100.0	100.0	99.9

MFG TYPE TOTAL 192

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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KUE	SCHLUMBERGER	C1SR	C416005	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416006	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416007	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416008	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416009	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416010	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416011	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416012	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416013	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416014	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416015	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416016	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416017	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416018	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416019	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416020	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416021	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416022	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416023	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416024	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416025	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416026	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416027	07-21-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416028	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416029	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416030	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416031	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416032	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416033	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416034	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416035	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416036	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416037	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416038	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416039	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416040	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416041	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416042	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416043	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416044	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416045	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416046	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416047	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416048	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416049	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416050	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416051	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416052	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416053	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416054	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416055	07-22-04	100.0	100.0	100.0

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KUE	SCHLUMBERGER	C1SR	C416056	07-22-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416057	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416058	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416059	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416060	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416061	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416062	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416063	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416064	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416065	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416066	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416067	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416068	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416069	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416070	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416071	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416072	07-22-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416073	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416074	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416075	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416076	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416077	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416078	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416079	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416080	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416081	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416082	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416083	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416084	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416085	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416086	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416087	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416088	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416089	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416090	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416091	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416092	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416093	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416094	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416095	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416096	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416097	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416098	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416099	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416100	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416101	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416102	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416103	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416104	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416105	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416106	07-21-04	99.9	100.0	100.1

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KUE	SCHLUMBERGER	C1SR	C416107	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416108	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416109	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416110	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416111	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416112	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416113	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416114	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416115	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416116	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416117	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416118	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416119	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416120	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416121	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416122	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416123	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416124	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416125	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416126	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416127	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416128	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416129	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416130	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416131	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416132	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416133	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416134	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416135	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416136	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416137	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416138	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416139	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416140	07-21-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	C1SR	C416141	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416142	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416143	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416144	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416145	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416146	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416147	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416148	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416149	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416150	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416151	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416152	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416153	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416154	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416155	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416156	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416157	07-21-04	99.9	100.0	100.0

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KUE	SCHLUMBERGER	C1SR	C416158	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416159	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416160	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416161	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416162	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416163	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416164	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416165	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416166	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416167	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416168	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416169	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416170	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416171	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416172	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416173	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416174	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416175	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416176	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416177	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416178	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416179	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416180	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416181	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416182	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416183	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416184	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416185	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416186	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416187	07-22-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416188	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416189	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416190	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416191	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416192	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416193	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416194	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416195	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416196	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416197	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416198	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416199	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416200	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416201	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416202	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416203	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416204	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416205	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416206	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416207	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416208	07-22-04	99.9	100.0	99.9

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KUE	SCHLUMBERGER	C1SR	C416209	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416210	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416211	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416212	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416213	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416214	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416215	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416216	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416217	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416218	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416219	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416220	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416221	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416222	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416223	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416224	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416225	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416226	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416227	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416228	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416229	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416230	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416231	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416232	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416233	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416234	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416235	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416236	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416237	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416238	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416239	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416240	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416241	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416242	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416243	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416244	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416245	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416246	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416247	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416248	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416249	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416250	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416251	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416252	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416253	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416254	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416255	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416256	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416257	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416258	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416259	07-22-04	100.0	100.2	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416260	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416261	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416262	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416263	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416264	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416265	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416266	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416267	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416268	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416269	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416270	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416271	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416272	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416273	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416274	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416275	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416276	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416277	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416278	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416279	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416280	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416281	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416282	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416283	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416284	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416285	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416286	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416287	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416288	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416289	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416290	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416291	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416292	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416293	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416294	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416295	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416296	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416297	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416298	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416299	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416300	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416301	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416302	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416303	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416304	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416305	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416306	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416307	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416308	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416309	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416310	07-21-04	99.9	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416311	07-22-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416312	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416313	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416314	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416315	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416316	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416317	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416318	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416319	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416320	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416321	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416322	07-22-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416323	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416324	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416325	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416326	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416327	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416328	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416329	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416330	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416331	07-21-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416332	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416333	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416334	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416335	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416336	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416337	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416338	07-21-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416339	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416340	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416341	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416342	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416343	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416344	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416345	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416346	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416347	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416348	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416349	07-22-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416350	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416351	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416352	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416353	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416354	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416355	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416356	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416357	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416358	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416359	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416360	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416361	07-22-04	100.0	100.0	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416362	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416363	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416364	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416365	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416366	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416367	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416368	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416369	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416370	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416371	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416372	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416373	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416374	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416375	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416376	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416377	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416378	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416379	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416380	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416381	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416382	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416383	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416384	07-22-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416385	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416386	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416387	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416388	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416389	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416390	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416391	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416392	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416393	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416394	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416395	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416396	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416397	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416398	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416399	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416400	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416401	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416402	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416403	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416404	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416405	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416406	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416407	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416408	07-22-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416409	07-22-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416410	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416411	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416412	07-22-04	99.9	99.9	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416413	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416414	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416415	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416416	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416417	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416418	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416419	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416420	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416421	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416422	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416423	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416424	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416425	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416426	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416427	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416428	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416429	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416430	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416431	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416432	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416433	07-22-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	C1SR	C416434	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416435	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416436	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416437	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416438	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416439	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416440	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416441	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416442	07-22-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	C1SR	C416443	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416444	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416445	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416446	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416447	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416448	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416449	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416450	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416451	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416452	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416453	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416454	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416455	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416456	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416457	07-22-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416458	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416459	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416460	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416461	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416462	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416463	07-22-04	99.9	100.0	100.0

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 RUN TIME: 22.00.14

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416464	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416465	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416466	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416467	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416468	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416469	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416470	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416471	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416472	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416473	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416474	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416475	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416476	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416477	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416478	07-22-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416479	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416480	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416481	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416482	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416483	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416484	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416485	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416486	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416487	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416488	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416489	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416490	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416491	07-22-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416492	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416493	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416494	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416495	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416496	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416497	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416498	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416499	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416500	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416501	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416502	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416503	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416504	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416505	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416506	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416507	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416508	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416509	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416510	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416511	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416512	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416513	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416514	07-22-04	100.0	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416515	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416516	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416517	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416518	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416519	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416520	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416521	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416522	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416523	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416524	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416525	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416526	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416527	07-22-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416528	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416529	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416530	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416531	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416532	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416533	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416534	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416535	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416536	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416537	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416538	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416539	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416540	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416541	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416542	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416543	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416544	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416545	07-22-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416546	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416547	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416548	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416549	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416550	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416551	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416552	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416553	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416554	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416555	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416556	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416557	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416558	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416559	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416560	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416561	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416562	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416563	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416564	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416565	07-22-04	99.9	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416566	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416567	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416568	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416569	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416570	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416571	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416572	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416573	07-22-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416574	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416575	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416576	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416577	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416578	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416579	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416580	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416581	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416582	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416583	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416584	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416585	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416586	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416587	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416588	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416589	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416590	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416591	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416592	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416593	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416594	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416595	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416596	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416597	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416598	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416599	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416600	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416601	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416602	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416603	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416604	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416605	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416606	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416607	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416608	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416609	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416610	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416611	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416612	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416613	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416614	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416615	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416616	07-22-04	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	C1SR	C416617	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416618	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416619	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416620	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416621	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416622	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416623	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416624	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416625	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416626	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416627	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416628	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416629	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416630	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416631	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416632	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416633	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416634	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416635	07-22-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416636	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416637	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416638	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416639	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416640	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416641	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416642	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416643	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416644	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416645	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416646	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416647	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416648	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416649	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416650	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416651	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416652	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416653	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416654	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416655	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416656	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416657	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416658	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416659	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416660	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416661	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416662	07-22-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416663	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416664	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416665	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416666	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416667	07-22-04	100.0	99.9	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416668	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416669	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416670	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416671	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416672	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416673	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416674	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416675	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416676	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416677	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416678	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416679	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416680	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416681	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416682	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416683	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416684	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416685	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416686	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416687	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416688	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416689	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416690	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416691	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416692	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416693	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416694	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416695	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416696	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416697	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416698	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416699	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416700	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416701	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416702	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416703	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416704	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416705	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416706	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416707	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416708	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416709	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416710	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416711	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416712	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416713	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416714	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416715	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416716	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416717	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416718	07-22-04	99.9	100.0	100.0

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KUE	SCHLUMBERGER	C1SR	C416719	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416720	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416721	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416722	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416723	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416724	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416725	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416726	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416727	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416728	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416729	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416730	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416731	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416732	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416733	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416734	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416735	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416736	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416737	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416738	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416739	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416740	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416741	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416742	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416743	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416744	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416745	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416746	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416747	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416748	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416749	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416750	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416751	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416752	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416753	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416754	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416755	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416756	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416757	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416758	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416759	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416760	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416761	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416762	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416763	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416764	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416765	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416766	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416767	07-22-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	C1SR	C416768	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416769	07-22-04	100.0	100.1	100.1

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KUE	SCHLUMBERGER	C1SR	C416770	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416771	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416772	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416773	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416774	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416775	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416776	07-22-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416777	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416778	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416779	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416780	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416781	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416782	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416783	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416784	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416785	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416786	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416787	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416788	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416789	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416790	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416791	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416792	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416793	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416794	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416795	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416796	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416797	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416798	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416799	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416800	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416801	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416802	07-22-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416803	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416804	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416805	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416806	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416807	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416808	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416809	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416810	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416811	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416812	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416813	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416814	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416815	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416816	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416817	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416818	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416819	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416820	07-21-04	99.9	100.0	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C416821	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416822	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416823	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416824	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416825	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416826	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416827	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416828	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416829	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416830	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416831	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416832	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416833	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416834	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416835	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416836	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416837	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416838	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416839	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416840	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416841	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416842	07-22-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416843	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416844	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416845	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416846	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416847	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416848	07-22-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416849	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416850	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416851	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416852	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416853	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416854	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416855	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416856	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416857	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416858	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416859	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416860	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416861	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416862	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416863	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416864	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416865	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416866	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416867	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416868	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416869	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416870	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416871	07-21-04	99.9	100.0	100.1

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KUE	SCHLUMBERGER	C1SR	C416872	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416873	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416874	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416875	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416876	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416877	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416878	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416879	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416880	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416881	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416882	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416883	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416884	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416885	07-22-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416886	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416887	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416888	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416889	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416890	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416891	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416892	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416893	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416894	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416895	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416896	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416897	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416898	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416899	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416900	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416901	07-22-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416902	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416903	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416904	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416905	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416906	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416907	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416908	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416909	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416910	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416911	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416912	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416913	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416914	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416915	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416916	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416917	07-21-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416918	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416919	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416920	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416921	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416922	07-22-04	99.9	100.1	100.1

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KUE	SCHLUMBERGER	C1SR	C416923	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416924	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416925	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416926	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416927	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416928	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416929	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416930	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416931	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416932	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416933	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416934	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416935	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416936	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416937	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416938	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416939	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416940	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416941	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416942	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416943	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416944	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416945	07-22-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416946	07-22-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C416947	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416948	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416949	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416950	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416951	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416952	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416953	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416954	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416955	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416956	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416957	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416958	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416959	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416960	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416961	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416962	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416963	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416964	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416965	07-21-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C416966	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416967	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416968	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416969	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416970	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416971	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416972	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C416973	07-22-04	100.0	100.0	100.1

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KUE	SCHLUMBERGER	C1SR	C416974	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416975	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416976	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416977	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416978	07-22-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416979	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416980	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C416981	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416982	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416983	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416984	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416985	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416986	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416987	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C416988	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416989	07-21-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C416990	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416991	07-21-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	C1SR	C416992	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416993	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416994	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C416995	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416996	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416997	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C416998	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C416999	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417000	07-22-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417001	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417002	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417003	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417004	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417005	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417006	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417007	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417008	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417009	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417010	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417011	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417012	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417013	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417014	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417015	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417016	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417017	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417018	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417019	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417020	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417021	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417022	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417023	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417024	07-21-04	99.9	99.9	100.0

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KUE	SCHLUMBERGER	C1SR	C417025	07-22-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417026	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417027	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417028	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417029	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417030	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417031	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417032	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417033	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417034	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417035	07-22-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417036	07-22-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417037	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417038	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417039	07-22-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417040	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417041	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417042	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417043	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417044	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417045	07-22-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417046	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417047	07-22-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417048	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417049	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417050	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417051	07-22-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417052	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417053	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417054	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417055	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417056	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417057	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417058	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417059	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417060	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417061	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417062	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417063	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417064	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417065	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417066	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417067	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417068	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417069	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417070	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417071	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417072	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417073	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417074	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417075	07-21-04	100.0	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417076	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417077	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417078	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417079	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417080	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417081	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417082	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417083	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417084	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417085	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417086	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417087	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417088	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417089	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417090	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417091	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417092	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417093	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417094	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417095	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417096	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417097	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417098	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417099	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417100	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417101	07-21-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	C1SR	C417102	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417103	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417104	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417105	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417106	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417107	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417108	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417109	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417110	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417111	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417112	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417113	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417114	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417115	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417116	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417117	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417118	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417119	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417120	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417121	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417122	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417123	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417124	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417125	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417126	07-21-04	99.9	100.1	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417127	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417128	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417129	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417130	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417131	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417132	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417133	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417134	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417135	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417136	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417137	07-21-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C417138	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417139	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417140	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417141	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417142	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417143	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417144	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417145	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417146	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417147	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417148	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417149	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417150	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417151	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417152	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417153	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417154	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417155	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417156	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417157	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417158	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417159	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417160	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417161	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417162	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417163	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417164	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417165	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417166	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417167	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417168	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417169	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417170	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417171	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417172	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417173	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417174	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417175	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417176	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417177	07-21-04	99.9	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417178	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417179	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417180	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417181	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417182	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417183	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417184	07-21-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	C1SR	C417185	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417186	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417187	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417188	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417189	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417190	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417191	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417192	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417193	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417194	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417195	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417196	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417197	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417198	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417199	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417200	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417201	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417202	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417203	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417204	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417205	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417206	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417207	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417208	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417209	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417210	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417211	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417212	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417213	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417214	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417215	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417216	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417217	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417218	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417219	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417220	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417221	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417222	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417223	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417224	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417225	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417226	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417227	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417228	07-21-04	99.9	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C4172229	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172230	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C4172231	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C4172232	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172233	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172234	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172235	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C4172236	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172237	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C4172238	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C4172239	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172240	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172241	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C4172242	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172243	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172244	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172245	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172246	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172247	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C4172248	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172249	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172250	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172251	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C4172252	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172253	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172254	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172255	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C4172256	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172257	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172258	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172259	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C4172260	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C4172261	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172262	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C4172263	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C4172264	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172265	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172266	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C4172267	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C4172268	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172269	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172270	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172271	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C4172272	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C4172273	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172274	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172275	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172276	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C4172277	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172278	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C4172279	07-21-04	99.9	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417280	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417281	07-21-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	C1SR	C417282	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417283	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417284	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417285	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417286	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417287	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417288	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417289	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417290	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417291	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417292	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417293	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417294	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417295	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417296	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417297	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417298	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417299	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417300	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417301	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417302	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417303	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417304	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417305	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417306	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417307	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417308	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417309	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417310	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417311	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417312	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417313	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417314	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417315	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417316	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417317	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417318	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417319	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417320	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417321	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417322	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417323	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417324	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417325	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417326	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417327	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417328	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417329	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417330	07-21-04	99.9	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	C1SR	C417331	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417332	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417333	07-21-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417334	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417335	07-21-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	C1SR	C417336	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417337	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417338	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417339	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417340	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417341	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417342	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417343	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417344	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417345	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417346	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417347	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417348	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417349	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417350	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417351	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417352	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417353	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417354	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417355	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417356	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417357	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417358	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417359	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417360	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417361	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417362	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417363	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417364	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417365	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417366	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417367	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417368	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417369	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417370	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417371	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417372	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417373	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417374	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417375	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417376	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417377	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417378	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417379	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417380	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417381	07-21-04	99.9	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417382	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417383	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417384	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417385	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417387	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417388	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417389	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417390	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417391	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417392	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417393	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417394	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417395	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417396	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417397	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417398	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417399	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417400	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417401	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417402	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417403	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417404	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417405	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417406	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417407	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417408	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417409	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417410	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417411	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417412	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417413	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417414	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417415	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417416	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417417	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417418	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417419	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417420	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417421	07-21-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C417422	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417423	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417424	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417425	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417426	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417427	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417428	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417429	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417430	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417431	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417432	07-21-04	99.9	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417433	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417434	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417435	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417436	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417437	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417438	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417439	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417440	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417441	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417442	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417443	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417444	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417445	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417446	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417447	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417448	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417449	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417450	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417451	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417452	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417453	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417454	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417455	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417456	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417457	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417458	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417459	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417460	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417461	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417462	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417463	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417464	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417465	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417466	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417467	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417468	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417469	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417470	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417471	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417472	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417473	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417474	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417475	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417476	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417477	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417478	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417479	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417480	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417481	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417482	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417483	07-21-04	99.9	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417484	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417485	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417486	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417487	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417488	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417489	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417490	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417491	07-21-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	C1SR	C417492	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417493	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417494	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417495	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417496	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417497	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417498	07-21-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417499	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417500	07-21-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	C1SR	C417501	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417502	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417503	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417504	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417505	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417506	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417507	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417508	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417509	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417510	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417511	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417512	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417513	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417514	07-21-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417515	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417516	07-21-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417517	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417518	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417519	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417520	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417521	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417522	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417523	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417524	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417525	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417526	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417527	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417528	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417529	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417530	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417531	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417532	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417533	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417534	07-21-04	99.9	100.0	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. M8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	C1SR	C417535	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417536	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417537	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417538	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417539	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417540	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417541	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417542	07-21-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	C1SR	C417543	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417544	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417545	07-21-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	C1SR	C417546	07-21-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	C1SR	C417547	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417548	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417549	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417550	07-21-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417551	07-21-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417552	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417553	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417554	07-21-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	C1SR	C417555	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417556	07-21-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417557	07-21-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	C1SR	C417558	07-21-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	C1SR	C417559	07-21-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417560	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417561	07-21-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	C1SR	C417562	07-21-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	C1SR	C417563	07-21-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	C1SR	C417564	07-21-04	100.0	100.0	100.0

MFG TYPE TOTAL 1,560

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C406214	02-08-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J5S	C409995	01-12-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C409996	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C409997	01-12-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C409998	01-12-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C409999	01-12-04	100.2	99.9	100.8
KUE	SCHLUMBERGER	J5S	C410000	01-12-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C410001	01-12-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C410002	01-12-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410003	01-12-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410004	01-12-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J5S	C410005	01-12-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C410006	01-12-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410007	01-12-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410008	01-12-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J5S	C410009	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410010	01-12-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410011	01-12-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C410012	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410013	01-12-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410014	01-12-04	100.3	99.6	100.2
KUE	SCHLUMBERGER	J5S	C410015	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410016	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410017	01-12-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410018	01-12-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C410019	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C410020	01-12-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410021	01-12-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C410022	01-12-04	100.0	100.0	99.5
KUE	SCHLUMBERGER	J5S	C410023	01-12-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410024	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410025	01-12-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J5S	C410026	01-12-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C410027	01-12-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410028	01-12-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J5S	C410029	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410030	01-12-04	100.1	100.1	99.5
KUE	SCHLUMBERGER	J5S	C410031	01-12-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410032	01-12-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410033	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410034	01-12-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J5S	C410035	01-12-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J5S	C410036	01-12-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C410037	01-12-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C410038	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410039	01-12-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C410040	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410041	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410042	01-12-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C410043	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410044	01-12-04	100.0	99.9	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C410045	01-12-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J55	C410046	01-12-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C410047	01-12-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C410048	01-12-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410049	01-12-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C410050	01-12-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C410051	01-12-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C410052	01-12-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C410053	01-12-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410054	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C410055	01-12-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C410056	01-12-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C410057	01-12-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C410058	01-12-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C410059	01-12-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410060	01-12-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C410061	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410062	01-12-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C410063	01-12-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C410064	01-12-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C410065	01-12-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C410066	01-12-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C410067	01-12-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C410068	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C410069	01-12-04	99.8	99.7	100.2
KUE	SCHLUMBERGER	J55	C410070	01-12-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C410071	01-12-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C410072	01-12-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J55	C410073	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410074	01-12-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C410075	01-12-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C410076	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C410077	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C410078	01-12-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C410079	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C410080	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C410081	01-12-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C410082	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C410083	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C410084	01-12-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C410085	01-12-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C410086	01-12-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C410087	01-12-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J55	C410088	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C410089	01-12-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C410090	01-12-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C410091	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410092	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410093	01-12-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C410094	01-12-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C410095	01-12-04	100.2	99.9	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C410096	01-12-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C410097	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410098	01-12-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C410099	01-12-04	100.0	100.4	100.4
KUE	SCHLUMBERGER	J5S	C410100	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410101	01-12-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C410102	01-12-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C410103	01-12-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C410104	01-12-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J5S	C410105	05-30-04	99.8	99.6	99.9
KUE	SCHLUMBERGER	J5S	C410106	01-12-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410107	01-12-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C410108	01-12-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J5S	C410109	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410110	01-12-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410111	01-12-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C410112	01-12-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J5S	C410113	01-12-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410114	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410115	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C410116	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410117	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410118	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410119	01-12-04	99.7	99.6	100.0
KUE	SCHLUMBERGER	J5S	C410120	01-12-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410121	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410122	01-12-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410123	01-12-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410124	01-12-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C410125	01-12-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410126	01-12-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J5S	C410127	01-12-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410128	01-12-04	100.1	100.8	100.0
KUE	SCHLUMBERGER	J5S	C410129	01-12-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410130	01-12-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C410131	01-12-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J5S	C410132	01-12-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410133	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410134	01-12-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410135	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410136	01-12-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C410137	01-12-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J5S	C410138	01-12-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410139	01-12-04	100.3	99.9	100.7
KUE	SCHLUMBERGER	J5S	C410140	01-12-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C410141	01-12-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J5S	C410142	01-12-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410143	01-12-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J5S	C410144	01-12-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J5S	C410145	01-12-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C410146	01-12-04	100.0	100.0	99.5

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C410147	01-12-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410148	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410149	01-12-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410150	01-12-04	99.9	99.7	100.6
KUE	SCHLUMBERGER	J5S	C410151	01-12-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J5S	C410152	01-12-04	100.3	99.7	100.1
KUE	SCHLUMBERGER	J5S	C410153	01-12-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C410154	01-12-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C410155	01-12-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410156	01-12-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C410157	01-12-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	J5S	C410158	01-12-04	100.3	100.3	100.3
KUE	SCHLUMBERGER	J5S	C410159	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410160	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410161	01-12-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410162	01-12-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C410163	01-12-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410164	01-12-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410165	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410166	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410167	01-12-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410168	01-12-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C410169	01-12-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410170	01-12-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C410171	01-12-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J5S	C410172	01-12-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410173	01-12-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410174	01-12-04	100.3	99.6	100.1
KUE	SCHLUMBERGER	J5S	C410175	01-12-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J5S	C410176	01-12-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C410177	01-12-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410178	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410179	01-12-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410180	01-12-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C410181	01-12-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J5S	C410182	01-12-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410183	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410184	01-12-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C410185	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410186	01-12-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C410187	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C410188	01-12-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C410189	01-12-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J5S	C410190	01-12-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C410191	01-12-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C410192	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C410193	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410194	01-12-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C410195	01-12-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C410196	01-12-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410197	01-12-04	100.1	99.8	100.4

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KUE	SCHLUMBERGER	J5S	C410198	01-12-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J5S	C410199	01-12-04	99.8	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410200	01-12-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410201	01-12-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410202	01-12-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J5S	C410203	01-12-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C410204	01-12-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410205	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410206	01-12-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C410207	01-12-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410208	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410209	01-12-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J5S	C410210	01-12-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C410211	01-12-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410212	01-12-04	99.8	99.7	99.7
KUE	SCHLUMBERGER	J5S	C410213	01-12-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C410214	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410215	01-12-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C410216	01-12-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410217	01-12-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J5S	C410218	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410219	01-12-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C410220	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C410221	01-12-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C410222	01-12-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410223	01-12-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C410224	01-12-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C410225	01-12-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C410226	01-12-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410227	01-12-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410228	01-12-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J5S	C410229	01-12-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410230	01-12-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410231	01-12-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410232	01-12-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C410233	01-12-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J5S	C410234	01-12-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410235	01-12-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410236	01-12-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410237	01-12-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410238	01-12-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410239	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410240	01-12-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410241	01-12-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410242	01-12-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410243	01-12-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410244	01-12-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410245	01-12-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410246	01-12-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410247	01-12-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410248	01-12-04	99.9	99.8	99.8

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KUE	SCHLUMBERGER	J55	C410249	01-12-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C410250	01-12-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C410251	01-12-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C410252	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410253	01-12-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C410254	01-12-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C410255	01-12-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C410256	01-12-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C410257	01-12-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C410258	01-12-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C410259	01-12-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J55	C410260	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410261	01-12-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C410262	01-12-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C410263	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C410264	01-12-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J55	C410265	01-12-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410266	01-12-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410267	01-12-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C410268	01-12-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410269	01-12-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410270	01-12-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C410271	01-12-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C410272	01-12-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C410273	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C410274	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C410275	01-12-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C410276	01-12-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C410277	01-12-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C410278	01-12-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C410279	01-12-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C410280	01-12-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C410281	01-12-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410282	01-12-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C410283	01-12-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C410284	01-12-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C410285	01-12-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410286	01-12-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C410287	01-12-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C410288	01-12-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C410289	01-12-04	100.1	100.4	100.4
KUE	SCHLUMBERGER	J55	C410290	01-12-04	100.0	100.4	100.0
KUE	SCHLUMBERGER	J55	C410291	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C410292	01-12-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C410293	01-12-04	100.1	99.6	100.5
KUE	SCHLUMBERGER	J55	C410294	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410295	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C410296	01-12-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C410297	01-12-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C410298	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C410299	01-12-04	100.1	100.1	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C410300	01-12-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C410301	01-12-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410302	01-12-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410303	01-12-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410304	01-12-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C410305	01-12-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410306	01-12-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J5S	C410307	01-12-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410308	01-12-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C410309	01-12-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C410310	01-12-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410311	01-12-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410312	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C410313	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410314	01-12-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410315	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410316	01-12-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410317	01-12-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C410318	01-12-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410319	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410320	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C410321	01-12-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410322	01-12-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410323	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410324	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410325	01-12-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410326	01-12-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C410327	01-12-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410328	01-12-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C410329	01-12-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J5S	C410330	01-12-04	100.1	100.0	99.5
KUE	SCHLUMBERGER	J5S	C410331	01-12-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J5S	C410332	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410333	01-12-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C410334	01-12-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410335	01-12-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C410336	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410337	01-12-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410338	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410339	01-12-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C410340	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410341	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410342	01-12-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C410343	01-12-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J5S	C410344	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410345	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410346	01-12-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C410347	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410348	01-12-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C410349	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410350	01-12-04	100.2	99.9	100.2

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KUE	SCHLUMBERGER	J55	C410351	01-12-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C410352	01-12-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410353	01-12-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C410354	01-12-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C410355	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410356	01-12-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C410357	01-12-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C410358	01-12-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C410359	01-12-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410360	01-12-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C410361	01-12-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410362	01-12-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C410363	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410364	01-12-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C410365	01-12-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C410366	01-12-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C410367	01-12-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C410368	01-12-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C410369	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C410370	01-12-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C410371	01-12-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C410372	01-12-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C410373	01-12-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J55	C410374	01-12-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C410375	01-12-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C410376	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C410377	01-12-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C410378	01-12-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C410379	01-12-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C410380	01-12-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C410381	01-12-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C410382	01-12-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C410383	01-12-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C410384	01-12-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C410385	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410386	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410387	01-12-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C410388	01-12-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C410389	01-12-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C410390	01-12-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C410391	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C410392	01-12-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C410393	01-12-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C410394	01-12-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C410395	01-12-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C410396	01-12-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C410397	01-12-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C410398	01-12-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C410399	01-12-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C410400	01-12-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C410401	01-12-04	100.1	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C410402	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410403	01-12-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410404	01-12-04	100.1	100.3	100.8
KUE	SCHLUMBERGER	J5S	C410405	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410406	01-12-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C410407	01-12-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C410408	01-12-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410409	01-12-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C410410	01-12-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J5S	C410411	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410412	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410413	01-12-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410414	01-12-04	99.8	99.9	99.5
KUE	SCHLUMBERGER	J5S	C410415	01-12-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410416	01-12-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410417	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C410418	01-12-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C410419	01-12-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C410420	01-12-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410421	01-12-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J5S	C410422	01-12-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C410423	01-12-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C410424	01-12-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C410425	01-12-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J5S	C410426	01-12-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C410427	01-12-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C410428	01-12-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410429	01-12-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C410430	01-12-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J5S	C410431	01-12-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C410432	01-12-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J5S	C410433	01-12-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410434	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410435	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410436	01-12-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410437	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410438	01-12-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J5S	C410439	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410440	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410441	01-12-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C410442	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410443	01-12-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410444	01-12-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J5S	C410445	01-12-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410446	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410447	01-12-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410448	01-12-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410449	01-12-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C410450	01-12-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C410451	01-12-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410452	01-12-04	100.0	99.8	100.2

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KUE	SCHLUMBERGER	J55	C410453	01-12-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410454	01-12-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C410455	01-12-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C410456	01-12-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C410457	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410458	01-12-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C410459	01-12-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C410460	01-12-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410461	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410462	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410463	01-12-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C410464	01-12-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410465	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C410466	01-12-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C410467	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410468	01-12-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C410469	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410470	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410471	01-12-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410472	01-12-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C410473	01-12-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C410474	01-12-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C410475	01-12-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C410476	01-12-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C410477	01-12-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C410478	01-12-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410479	01-12-04	100.3	99.9	100.7
KUE	SCHLUMBERGER	J55	C410480	01-12-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C410481	01-12-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C410482	01-12-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J55	C410483	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C410484	01-12-04	99.8	99.7	100.8
KUE	SCHLUMBERGER	J55	C410485	01-12-04	100.1	100.1	100.8
KUE	SCHLUMBERGER	J55	C410486	01-12-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C410487	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410488	01-12-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C410489	01-12-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C410490	01-12-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C410491	01-12-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C410492	01-12-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C410493	01-12-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410494	01-12-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C410495	01-12-04	100.3	99.8	100.6
KUE	SCHLUMBERGER	J55	C410496	01-12-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C410497	01-12-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C410498	01-12-04	100.1	100.4	100.6
KUE	SCHLUMBERGER	J55	C410499	01-12-04	100.2	100.0	99.6
KUE	SCHLUMBERGER	J55	C410500	01-12-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C410501	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410502	01-12-04	99.8	100.1	100.0
KUE	SCHLUMBERGER	J55	C410503	01-12-04	100.3	100.3	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C410504	01-12-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410505	01-12-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C410506	01-12-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410507	01-12-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J5S	C410508	01-12-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410509	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410510	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410511	01-12-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410512	01-12-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410513	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C410514	01-12-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C410515	01-12-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410516	01-12-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410517	01-12-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410518	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410519	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410520	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410521	01-12-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C410522	01-12-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410523	01-12-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J5S	C410524	01-12-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C410525	01-12-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C410526	01-12-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C410527	01-12-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410528	01-12-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C410529	01-12-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410530	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410531	01-12-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410532	01-12-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C410533	01-12-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410534	01-12-04	100.3	100.2	100.6
KUE	SCHLUMBERGER	J5S	C410535	01-12-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C410536	01-12-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410537	01-12-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410538	01-12-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J5S	C410539	01-12-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410540	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410541	01-12-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C410542	01-12-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J5S	C410543	01-12-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J5S	C410544	01-12-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C410545	01-12-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C410546	01-12-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C410547	01-12-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J5S	C410548	01-12-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J5S	C410549	01-12-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410550	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C410551	01-12-04	100.3	99.8	99.7
KUE	SCHLUMBERGER	J5S	C410552	01-12-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410553	01-12-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410554	01-12-04	100.0	99.9	99.9

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KUE	SCHLUMBERGER	J55	C410555	01-12-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C410556	01-12-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C410557	01-12-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C410558	01-12-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C410559	01-12-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C410560	01-12-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410561	01-12-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C410562	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C410563	01-12-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C410564	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410565	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410566	01-12-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C410567	01-12-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C410568	01-12-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C410569	01-12-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C410570	01-12-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410571	01-12-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410572	01-12-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410573	01-12-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C410574	01-12-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410575	01-12-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C410576	01-12-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C410577	01-12-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410578	01-12-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C410579	01-12-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C410580	01-12-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C410581	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C410582	01-12-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	J55	C410583	01-12-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C410584	01-12-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C410585	01-12-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C410586	01-08-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J55	C410587	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C410588	01-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C410589	01-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C410590	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410591	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410592	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410593	01-08-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C410594	01-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C410595	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410596	01-08-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C410597	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410598	01-08-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C410599	01-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C410600	01-08-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C410601	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410602	01-08-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C410603	01-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C410604	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C410605	01-08-04	100.2	100.1	100.5

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C410606	01-08-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C410607	01-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410608	01-08-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410609	01-08-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C410610	01-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410611	01-08-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410612	01-08-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C410613	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410614	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410615	01-08-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J5S	C410616	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410617	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410618	01-08-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C410619	01-08-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410620	01-08-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C410621	01-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410622	01-08-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C410623	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410624	01-08-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C410625	01-08-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C410626	01-08-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C410627	01-08-04	100.2	99.6	100.0
KUE	SCHLUMBERGER	J5S	C410628	01-08-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410629	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410630	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C410631	01-08-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C410632	01-08-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C410633	01-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C410634	01-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C410635	01-08-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C410636	01-08-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C410637	01-08-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J5S	C410638	01-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C410639	01-08-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410640	01-08-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410641	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C410642	01-08-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J5S	C410643	01-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C410644	01-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C410645	01-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410646	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410647	01-08-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410648	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410649	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410650	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410651	01-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C410652	01-08-04	100.0	100.0	100.7
KUE	SCHLUMBERGER	J5S	C410653	01-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C410654	01-08-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410655	01-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C410656	01-08-04	100.1	100.2	100.6

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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C410657	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410658	01-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C410659	01-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C410660	01-08-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C410661	01-08-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C410662	01-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C410663	01-08-04	100.2	100.2	100.7
KUE	SCHLUMBERGER	J55	C410664	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C410665	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C410666	01-08-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C410667	01-08-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C410668	01-08-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C410669	01-08-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C410670	01-08-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J55	C410671	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C410672	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C410673	01-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C410674	01-08-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C410675	01-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C410676	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C410677	01-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C410678	01-08-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C410679	01-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C410680	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410681	01-08-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C410682	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C410683	01-08-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C410684	01-08-04	100.3	100.1	99.8
KUE	SCHLUMBERGER	J55	C410685	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410686	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410687	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C410688	01-08-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C410689	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410690	01-08-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C410691	01-08-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C410692	01-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C410693	01-08-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C410694	01-08-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C410695	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410696	01-08-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C410697	01-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C410698	01-08-04	100.0	100.3	100.7
KUE	SCHLUMBERGER	J55	C410699	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410700	01-08-04	100.3	99.7	100.1
KUE	SCHLUMBERGER	J55	C410701	01-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C410702	01-08-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C410703	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410704	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C410705	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410706	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C410707	01-08-04	100.3	99.9	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MDR8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C410708	01-08-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C410709	01-08-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C410710	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410711	01-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C410712	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C410713	01-08-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C410714	01-08-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C410715	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410716	01-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C410717	01-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C410718	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C410719	01-08-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C410720	01-08-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C410721	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410722	01-08-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C410723	01-08-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J55	C410724	01-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C410725	01-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C410726	01-08-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C410727	01-08-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C410728	01-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C410729	01-08-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C410730	01-08-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J55	C410731	01-08-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C410732	01-08-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J55	C410733	01-08-04	100.0	99.7	100.9
KUE	SCHLUMBERGER	J55	C410734	01-08-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C410735	01-08-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C410736	01-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C410737	01-08-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C410738	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C410739	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C410740	01-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C410741	01-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C410742	01-08-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J55	C410743	01-08-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C410744	01-08-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C410745	01-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C410746	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C410747	01-08-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C410748	01-08-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C410749	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410750	01-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C410751	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C410752	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C410753	01-08-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C410754	01-08-04	99.9	100.1	99.7
KUE	SCHLUMBERGER	J55	C410755	01-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C410756	01-08-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C410757	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C410758	01-08-04	100.2	100.0	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C410759	01-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C410760	01-08-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C410761	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C410762	01-08-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C410763	01-08-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C410764	01-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C410765	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410766	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C410767	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C410768	01-08-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C410769	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410770	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410771	01-08-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C410772	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C410773	01-08-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C410774	01-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C410775	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410776	01-08-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C410777	01-08-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C410778	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410779	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410780	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C410781	01-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C410782	01-08-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C410783	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410784	01-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C410785	01-08-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C410786	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410787	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410788	01-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C410789	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410790	01-08-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C410791	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C410792	01-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C410793	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410794	01-08-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C410795	01-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C410796	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410797	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410798	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410799	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410800	01-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C410801	01-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C410802	01-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C410803	01-08-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C410804	01-08-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J55	C410805	01-08-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C410806	01-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C410807	01-08-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C410808	01-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C410809	01-08-04	99.9	99.8	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C410810	01-08-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C410811	01-08-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C410812	01-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C410813	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C410814	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C410815	01-08-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C410816	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410817	01-08-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C410818	01-08-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C410819	01-08-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C410820	01-08-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C410821	01-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C410822	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C410823	01-08-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C410824	01-08-04	100.1	100.5	99.9
KUE	SCHLUMBERGER	J55	C410825	01-08-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C410826	01-08-04	100.0	100.1	100.7
KUE	SCHLUMBERGER	J55	C410827	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C410828	01-08-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C410829	01-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C410830	01-08-04	99.8	99.6	99.8
KUE	SCHLUMBERGER	J55	C410831	01-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C410832	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410833	01-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C410834	01-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C410835	01-08-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J55	C410836	01-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C410837	01-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C410838	01-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C410839	01-08-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C410840	01-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C410841	01-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C410842	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410843	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C410844	01-08-04	100.3	100.2	100.5
KUE	SCHLUMBERGER	J55	C410845	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410846	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410847	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C410848	01-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C410849	01-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C410850	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C410851	01-08-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C410852	01-08-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C410853	01-08-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	J55	C410854	01-08-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C410855	01-08-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C410856	01-08-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C410857	01-08-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J55	C410858	01-08-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J55	C410859	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410860	01-08-04	100.0	99.9	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C410861	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410862	01-08-04	99.8	100.1	99.9
KUE	SCHLUMBERGER	J55	C410863	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410864	01-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C410865	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410866	01-08-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C410867	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410868	01-08-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C410869	01-08-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C410870	01-08-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C410871	01-08-04	100.0	100.2	100.7
KUE	SCHLUMBERGER	J55	C410872	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C410873	01-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C410874	01-08-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C410875	01-08-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C410876	01-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C410877	01-08-04	99.9	100.0	100.8
KUE	SCHLUMBERGER	J55	C410878	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C410879	01-08-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J55	C410880	01-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C410881	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C410882	01-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C410883	01-08-04	99.8	100.0	100.1
KUE	SCHLUMBERGER	J55	C410884	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410885	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C410886	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C410887	01-08-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C410888	01-08-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C410889	01-08-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C410890	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C410891	01-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C410892	01-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C410893	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C410894	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C410895	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410896	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C410897	01-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C410898	01-08-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C410899	01-08-04	100.2	99.6	100.3
KUE	SCHLUMBERGER	J55	C410900	01-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C410901	01-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C410902	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C410903	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410904	01-08-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C410905	01-08-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C410906	01-08-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C410907	01-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C410908	01-08-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C410909	01-08-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C410910	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410911	01-08-04	100.1	100.0	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C410912	01-08-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C410913	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C410914	01-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C410915	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C410916	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C410917	01-08-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C410918	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C410919	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C410920	01-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C410921	01-08-04	99.8	100.1	100.0
KUE	SCHLUMBERGER	J55	C410922	01-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C410923	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C410924	01-08-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C410925	01-08-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C410926	01-08-04	100.3	99.7	100.0
KUE	SCHLUMBERGER	J55	C410927	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C410928	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410929	01-08-04	99.9	100.2	100.1
KUE	SCHLUMBERGER	J55	C410930	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C410931	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C410932	01-08-04	100.0	99.6	100.5
KUE	SCHLUMBERGER	J55	C410933	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410934	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C410935	01-08-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C410936	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C410937	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C410938	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C410939	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C410940	01-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C410941	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410942	01-08-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C410943	01-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C410944	01-08-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C410945	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C410946	01-08-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C410947	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C410948	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C410949	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410950	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C410951	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C410952	01-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C410953	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C410954	01-08-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C410955	01-08-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C410956	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C410957	01-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C410958	01-08-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C410959	01-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C410960	01-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C410961	01-08-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C410962	01-08-04	99.9	99.8	100.2

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C410963	01-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410964	01-08-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J5S	C410965	01-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410966	01-08-04	100.2	100.7	100.5
KUE	SCHLUMBERGER	J5S	C410967	01-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C410968	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410969	01-08-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C410970	01-08-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410971	01-08-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J5S	C410972	01-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C410973	01-08-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C410974	01-08-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J5S	C410975	01-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410976	01-08-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C410977	01-08-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C410978	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410979	01-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C410980	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410981	01-08-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C410982	01-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C410983	01-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C410984	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C410985	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C410986	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410987	01-08-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J5S	C410988	01-08-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J5S	C410989	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410990	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C410991	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C410992	01-08-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C410993	01-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C410994	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410995	01-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C410996	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C410997	01-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C410998	01-08-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J5S	C410999	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C411000	01-08-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411001	01-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C411002	01-08-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J5S	C411003	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C411004	01-08-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C411005	01-08-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C411006	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C411007	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411008	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C411009	01-08-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J5S	C411010	01-08-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J5S	C411011	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C411012	01-08-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J5S	C411013	01-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C411013	01-08-04	100.2	99.9	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411014	01-08-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C411015	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C411016	01-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C411017	01-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411018	01-08-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C411019	01-08-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C411020	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411021	01-08-04	100.2	99.6	100.3
KUE	SCHLUMBERGER	J55	C411022	01-08-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C411023	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C411024	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411025	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411026	01-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411027	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C411028	01-08-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J55	C411029	01-08-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C411030	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411031	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411032	01-08-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J55	C411033	01-08-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C411034	01-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C411035	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411036	01-08-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C411037	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411038	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411039	01-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411040	01-08-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C411041	01-08-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C411042	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411043	01-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C411044	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411045	01-08-04	99.8	100.0	99.7
KUE	SCHLUMBERGER	J55	C411046	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C411047	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411048	01-08-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C411049	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411050	01-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C411051	01-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C411052	01-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C411053	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C411054	01-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C411055	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411056	01-08-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C411057	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C411058	01-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C411059	01-08-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C411060	01-08-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C411061	01-08-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C411062	01-08-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C411063	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C411064	01-08-04	100.2	99.8	100.0

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KUE	SCHLUMBERGER	J55	C411065	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411066	01-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C411067	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C411068	01-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C411069	01-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C411070	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411071	01-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C411072	01-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C411073	01-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C411074	01-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C411075	01-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C411076	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411077	01-08-04	100.3	99.8	100.1
KUE	SCHLUMBERGER	J55	C411078	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411079	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411080	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411081	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411082	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411083	01-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C411084	01-08-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C411085	01-08-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C411086	01-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C411087	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411088	01-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411089	01-08-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C411090	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C411091	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411092	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411093	01-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C411094	01-08-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C411095	01-08-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C411096	01-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411097	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411098	01-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C411099	01-08-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C411100	01-08-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C411101	01-08-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C411102	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411103	01-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C411104	01-08-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C411105	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C411106	01-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C411107	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411108	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411109	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411110	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C411111	01-08-04	100.2	100.0	100.7
KUE	SCHLUMBERGER	J55	C411112	01-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411113	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411114	01-08-04	100.3	99.7	100.4
KUE	SCHLUMBERGER	J55	C411115	01-08-04	100.1	99.9	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C4111116	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C4111117	01-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111118	01-08-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C4111119	01-08-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111120	01-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111121	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111122	01-08-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C4111123	01-08-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C4111124	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C4111125	01-08-04	100.3	99.8	99.8
KUE	SCHLUMBERGER	J55	C4111126	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111127	01-08-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C4111128	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C4111129	01-08-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C4111130	01-08-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C4111131	01-08-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C4111132	01-08-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J55	C4111133	01-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C4111134	01-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C4111135	01-08-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J55	C4111136	01-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C4111137	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111138	01-08-04	100.8	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111139	01-08-04	100.2	99.6	100.0
KUE	SCHLUMBERGER	J55	C4111140	01-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C4111141	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111142	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111143	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C4111144	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C4111145	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C4111146	01-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C4111147	01-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111148	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111149	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111150	01-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C4111151	01-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C4111152	01-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111153	01-08-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C4111154	01-08-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C4111155	01-08-04	100.0	99.9	100.9
KUE	SCHLUMBERGER	J55	C4111156	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111157	01-08-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C4111158	01-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C4111159	01-08-04	99.9	99.7	100.8
KUE	SCHLUMBERGER	J55	C4111160	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111161	01-08-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C4111162	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C4111163	01-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C4111164	01-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111165	01-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C4111166	01-08-04	100.0	100.2	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C4111167	01-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C4111168	01-08-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C4111169	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111170	01-08-04	100.2	99.6	100.4
KUE	SCHLUMBERGER	J55	C4111171	01-08-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J55	C4111172	01-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C4111173	01-08-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111174	01-08-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C4111175	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C4111176	01-08-04	100.0	100.1	99.3
KUE	SCHLUMBERGER	J55	C4111177	01-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111178	01-08-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C4111179	01-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C4111180	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111181	01-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C4111182	01-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C4111183	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111184	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111185	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111186	01-08-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C4111187	01-08-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C4111188	01-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C4111189	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C4111190	01-08-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J55	C4111191	01-08-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J55	C4111192	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C4111193	01-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111194	01-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C4111195	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C4111196	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111197	01-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111198	01-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C4111199	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C4111200	01-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C4111201	01-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C4111202	01-08-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C4111203	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C4111204	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111205	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C4111206	01-08-04	100.2	99.7	100.8
KUE	SCHLUMBERGER	J55	C4111207	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C4111208	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C4111209	01-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C4111210	01-08-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J55	C4111211	01-08-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C4111212	01-08-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C4111213	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111214	01-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C4111215	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111216	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111217	01-08-04	100.3	99.9	100.5

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KUE	SCHLUMBERGER	J55	C411218	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C411219	01-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C411220	01-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C411221	01-08-04	100.3	100.0	99.7
KUE	SCHLUMBERGER	J55	C411222	01-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C411223	01-08-04	99.9	100.2	100.1
KUE	SCHLUMBERGER	J55	C411224	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411225	01-08-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J55	C411226	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411227	01-08-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C411228	01-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C411229	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C411230	01-08-04	100.3	100.4	100.5
KUE	SCHLUMBERGER	J55	C411231	01-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C411232	01-08-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C411233	01-08-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C411234	01-08-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C411235	01-08-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C411236	01-08-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C411237	01-08-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C411238	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411239	01-08-04	100.2	100.1	99.4
KUE	SCHLUMBERGER	J55	C411240	01-08-04	100.0	100.7	100.4
KUE	SCHLUMBERGER	J55	C411241	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411242	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411243	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411244	01-08-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C411245	01-08-04	100.3	100.4	100.4
KUE	SCHLUMBERGER	J55	C411246	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411247	01-08-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C411248	01-08-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J55	C411249	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C411250	01-08-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C411251	01-08-04	100.2	100.4	100.1
KUE	SCHLUMBERGER	J55	C411252	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411253	01-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411254	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411255	01-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C411256	01-08-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C411257	01-08-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J55	C411258	01-08-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J55	C411259	01-08-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J55	C411260	01-08-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J55	C411261	01-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C411262	01-08-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C411263	01-08-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C411264	01-08-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C411265	01-08-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C411266	01-08-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C411267	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411268	01-08-04	100.1	99.8	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C411269	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411270	01-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C411271	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411272	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411273	01-08-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C411274	01-08-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C411275	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411276	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411277	01-08-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C411278	01-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C411279	01-08-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C411280	01-08-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C411281	01-08-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C411282	01-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C411283	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411284	01-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C411285	01-08-04	100.1	99.7	99.5
KUE	SCHLUMBERGER	J55	C411286	01-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C411287	01-08-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C411288	01-08-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C411289	01-08-04	100.0	99.8	100.8
KUE	SCHLUMBERGER	J55	C411290	01-08-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C411291	01-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C411292	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411293	01-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C411294	01-08-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C411295	01-08-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C411296	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411297	01-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C411298	01-08-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C411299	01-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C411300	01-08-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C411301	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411302	01-08-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C411303	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411304	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411305	01-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C411306	01-08-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C411307	01-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411308	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411309	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411310	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411311	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411312	01-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C411313	01-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C411314	01-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C411315	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C411316	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411317	01-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C411318	01-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C411319	01-08-04	100.0	99.8	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411320	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411321	01-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411322	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411323	01-08-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C411324	01-08-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C411325	01-08-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C411326	01-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C411327	01-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411328	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411329	01-08-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C411330	01-08-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C411331	01-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411332	01-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C411333	01-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C411334	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411335	01-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C411336	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411337	01-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C411338	01-08-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C411339	01-08-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C411340	01-08-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	J55	C411341	01-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C411342	01-08-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C411343	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411344	01-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411345	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411346	01-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C411347	01-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C411348	01-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C411349	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C411350	01-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411351	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411352	01-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C411353	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411354	01-08-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C411355	01-08-04	99.8	99.6	99.7
KUE	SCHLUMBERGER	J55	C411356	01-08-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C411357	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411358	01-08-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C411359	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411360	01-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C411361	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411362	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411363	01-08-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C411364	01-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C411365	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411366	01-08-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C411367	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C411368	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411369	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411370	01-08-04	100.0	99.9	100.2

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KUE	SCHLUMBERGER	J55	C411371	01-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C411372	01-08-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C411373	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411374	01-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C411375	01-08-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C411376	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411377	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411378	01-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C411379	01-08-04	99.8	100.3	100.0
KUE	SCHLUMBERGER	J55	C411380	01-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C411381	01-08-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C411382	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411383	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C411384	01-08-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C411385	01-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411386	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411387	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C411388	01-08-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C411389	01-08-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C411390	01-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C411391	01-08-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C411392	01-08-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C411393	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411394	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411395	01-08-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C411396	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411397	01-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C411398	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411399	01-08-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C411400	01-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411401	01-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C411402	01-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411403	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411404	01-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C411405	01-08-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C411406	01-08-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C411407	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411408	01-08-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C411409	01-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C411410	01-08-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C411411	01-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C411412	01-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C411413	01-08-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J55	C411414	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411415	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411416	01-08-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C411417	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411418	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C411419	01-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411420	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411421	01-08-04	99.9	99.9	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C4111422	01-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111423	01-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C4111424	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4111425	01-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C4111426	01-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C4111427	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111428	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111429	01-08-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C4111430	01-08-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C4111431	01-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111432	01-08-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C4111433	01-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C4111434	01-08-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C4111435	01-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C4111436	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C4111437	01-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C4111438	01-08-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C4111439	01-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C4111440	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111441	01-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111442	01-08-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J55	C4111443	01-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111444	01-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C4111445	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4111446	01-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C4111447	01-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C4111448	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4111449	01-08-04	99.8	100.0	100.0
KUE	SCHLUMBERGER	J55	C4111450	01-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C4111451	01-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C4111452	01-08-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C4111453	01-08-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C4111454	01-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C4111455	01-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C4111456	01-08-04	99.9	99.8	100.5
KUE	SCHLUMBERGER	J55	C4111457	01-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C4111458	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111459	01-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4111460	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C4111461	01-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C4111462	01-08-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C4111463	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111464	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C4111465	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C4111466	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C4111467	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4111468	01-08-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C4111469	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C4111470	01-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C4111471	01-08-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C4111472	01-08-04	100.0	99.9	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C411473	01-08-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J5S	C411474	01-08-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C411475	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C411476	01-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C411477	01-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C411478	01-08-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411479	01-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C411480	01-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C411481	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C411482	01-08-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C411483	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C411484	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C411485	01-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C411486	01-08-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J5S	C411487	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411488	01-08-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C411489	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C411490	01-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C411491	01-08-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C411492	01-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C411493	01-08-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C411494	01-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C411495	01-08-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C411496	01-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C411497	01-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C411498	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C411499	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C411500	01-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C411501	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411502	01-08-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C411503	01-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C411504	01-08-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C411505	01-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C411506	01-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C411507	01-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C411508	01-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C411509	01-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C411510	01-08-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C411511	01-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C411512	01-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C411513	01-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C411514	01-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C411515	01-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411516	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411517	01-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C411518	01-08-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C411519	01-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C411520	01-07-04	100.0	100.9	100.7
KUE	SCHLUMBERGER	J5S	C411521	01-07-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C411522	01-07-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J5S	C411523	01-07-04	100.0	99.7	99.9

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 REPORT NO. MDS8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411524	01-07-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J55	C411525	01-07-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411526	01-07-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C411527	01-07-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411528	01-07-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411529	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411530	01-07-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C411531	01-07-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C411532	01-07-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C411533	01-07-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C411534	01-07-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C411535	01-07-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411536	01-07-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411537	01-07-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C411538	01-07-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C411539	01-07-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411540	01-07-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411541	01-07-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C411542	01-07-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C411543	01-07-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C411544	01-07-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C411545	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411546	01-07-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C411547	01-07-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411548	01-07-04	100.0	99.9	100.8
KUE	SCHLUMBERGER	J55	C411549	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411550	01-07-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C411551	01-07-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C411552	01-07-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C411553	01-07-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411554	01-07-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C411555	01-07-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411556	01-07-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C411557	01-07-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C411558	01-07-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411559	01-07-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C411560	01-07-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C411561	01-07-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C411562	01-07-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C411564	01-07-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C411565	01-07-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C411566	01-07-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C411567	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411568	01-07-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C411569	01-07-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C411570	01-07-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C411571	01-07-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C411572	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411573	01-07-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411574	01-07-04	100.0	99.9	100.2

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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411575	01-07-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C411576	01-07-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C411577	01-07-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C411578	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411579	01-07-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C411580	01-07-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C411581	01-07-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411582	01-07-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C411583	01-07-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411584	01-07-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C411585	01-07-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411586	01-07-04	100.3	100.4	100.2
KUE	SCHLUMBERGER	J55	C411587	01-07-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J55	C411588	01-07-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C411589	01-07-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C411590	01-07-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C411591	01-07-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J55	C411592	01-07-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J55	C411593	01-07-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C411594	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411595	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411596	01-07-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C411597	01-07-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411598	01-07-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C411599	01-07-04	100.0	99.7	100.6
KUE	SCHLUMBERGER	J55	C411600	01-07-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J55	C411601	01-07-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C411602	01-07-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411603	01-07-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C411604	01-07-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C411605	01-07-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J55	C411606	01-07-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411607	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411608	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411609	01-07-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C411610	01-07-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C411611	01-07-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C411612	01-07-04	99.8	99.7	99.6
KUE	SCHLUMBERGER	J55	C411613	01-07-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C411614	01-07-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C411615	01-07-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C411616	01-07-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C411617	01-07-04	100.3	99.7	100.4
KUE	SCHLUMBERGER	J55	C411618	01-07-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C411619	01-07-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411620	01-07-04	100.2	99.7	100.8
KUE	SCHLUMBERGER	J55	C411621	01-07-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C411622	01-07-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C411623	01-07-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C411624	01-07-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C411625	01-07-04	100.1	99.9	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411626	01-07-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C411627	01-07-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C411628	01-07-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411629	01-07-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C411630	01-07-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C411631	01-07-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411632	01-07-04	99.8	99.9	99.6
KUE	SCHLUMBERGER	J55	C411633	01-07-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C411634	01-07-04	99.9	99.6	100.3
KUE	SCHLUMBERGER	J55	C411635	01-07-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C411636	01-07-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C411637	01-07-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C411638	01-07-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C411639	01-07-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C411640	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411641	01-07-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C411642	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411643	01-07-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C411644	01-07-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411645	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411646	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411647	01-07-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C411648	01-07-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J55	C411649	01-07-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C411650	01-07-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411651	01-07-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411652	01-07-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C411653	01-07-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C411654	01-07-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411655	01-07-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C411656	01-07-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C411657	01-07-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411658	01-07-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411659	01-07-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C411660	01-07-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C411661	01-07-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C411662	01-07-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C411663	01-07-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411664	01-07-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C411665	01-07-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411666	01-07-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C411667	01-07-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C411668	01-07-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C411669	01-07-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J55	C411670	01-07-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C411671	01-07-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C411672	01-07-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C411673	01-07-04	100.2	100.1	100.8
KUE	SCHLUMBERGER	J55	C411674	01-07-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C411675	01-07-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C411676	01-07-04	99.8	99.8	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411677	01-07-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C411678	01-07-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411679	01-07-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C411680	01-07-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411681	01-07-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411682	01-07-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C411683	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411684	01-07-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411685	01-07-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C411686	01-07-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C411687	01-07-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C411688	01-07-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C411689	01-07-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C411690	01-07-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C411691	01-07-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411692	01-07-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411693	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411694	01-07-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C411695	01-07-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C411696	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411697	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411698	01-07-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J55	C411699	01-07-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C411700	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411701	01-07-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C411702	01-07-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411703	01-07-04	100.2	99.6	99.8
KUE	SCHLUMBERGER	J55	C411704	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411705	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411706	01-07-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C411707	01-07-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C411708	01-07-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C411709	01-07-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C411710	01-07-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C411711	01-07-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C411712	01-07-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C411713	01-07-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411714	01-07-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C411715	01-07-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C411716	01-07-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C411717	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411718	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411719	01-07-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C411720	01-07-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C411721	01-07-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C411722	01-07-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411723	01-07-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C411724	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411725	01-07-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C411726	01-07-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C411727	01-07-04	100.1	99.7	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C4117728	01-07-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C411729	01-07-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C411730	01-07-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C411731	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411732	01-07-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411733	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411734	01-07-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411735	01-07-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C411736	01-07-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C411737	01-07-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411738	01-07-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C411739	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411740	01-07-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C411741	01-07-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411742	01-07-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C411743	01-07-04	99.9	100.0	99.5
KUE	SCHLUMBERGER	J55	C411744	01-07-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J55	C411745	01-07-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C411746	01-07-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C411747	01-07-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C411748	01-07-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411749	01-07-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C411750	01-07-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C411751	01-07-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C411752	01-07-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C411753	01-07-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C411754	01-07-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C411755	01-07-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C411756	01-07-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411757	01-07-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C411758	01-07-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411759	01-07-04	99.9	100.2	100.5
KUE	SCHLUMBERGER	J55	C411760	01-07-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411761	01-07-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C411762	01-07-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411763	01-07-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C411764	01-07-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411765	01-07-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C411766	01-07-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411767	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411768	01-07-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C411769	01-07-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411770	01-07-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C411771	01-07-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411772	01-07-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C411773	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411774	01-07-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411775	01-07-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411776	01-07-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411777	01-07-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C411778	01-07-04	100.2	100.2	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411779	01-07-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C411780	01-07-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C411781	01-07-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411782	01-07-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J55	C411783	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411784	01-07-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C411785	01-07-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411786	01-07-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411787	01-07-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C411788	01-07-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C411789	01-07-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411790	01-07-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C411791	01-07-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C411792	01-07-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C411793	01-07-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C411794	01-07-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411795	01-07-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C411796	01-07-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C411797	01-07-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C411798	01-07-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C411799	01-07-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C411800	01-07-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C411801	01-07-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C411802	01-07-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C411803	01-07-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C411804	01-07-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411805	01-07-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C411806	01-07-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C411807	01-07-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C411808	01-07-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C411809	01-07-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C411810	01-07-04	99.9	99.7	100.5
KUE	SCHLUMBERGER	J55	C411811	01-07-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C411812	01-07-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C411813	01-07-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C411814	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411815	01-07-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C411816	01-07-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C411817	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C411818	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411819	01-07-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C411820	01-07-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C411821	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411822	01-07-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C411823	01-07-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C411824	01-07-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C411825	01-07-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C411826	01-07-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411827	01-07-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C411828	01-07-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411829	01-07-04	99.9	99.7	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	T5S	C411830	01-07-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	T5S	C411831	01-07-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	T5S	C411832	01-07-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	T5S	C411833	01-07-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	T5S	C411834	01-07-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	T5S	C411835	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	T5S	C411836	01-07-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	T5S	C411837	01-07-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	T5S	C411838	01-07-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	T5S	C411839	01-07-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	T5S	C411840	01-07-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	T5S	C411841	01-07-04	100.1	99.6	100.5
KUE	SCHLUMBERGER	T5S	C411842	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	T5S	C411843	01-07-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	T5S	C411844	01-07-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	T5S	C411845	01-07-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	T5S	C411846	01-07-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	T5S	C411847	01-07-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	T5S	C411848	01-07-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	T5S	C411849	01-07-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	T5S	C411850	01-07-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	T5S	C411851	01-07-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	T5S	C411852	01-07-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	T5S	C411853	01-07-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	T5S	C411854	01-07-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	T5S	C411855	01-07-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	T5S	C411856	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	T5S	C411857	01-07-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	T5S	C411858	01-07-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	T5S	C411859	01-07-04	99.9	100.1	99.6
KUE	SCHLUMBERGER	T5S	C411860	01-07-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	T5S	C411861	01-07-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	T5S	C411862	01-07-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	T5S	C411863	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	T5S	C411864	01-07-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	T5S	C411865	01-07-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	T5S	C411866	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	T5S	C411867	01-07-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	T5S	C411868	01-07-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	T5S	C411869	01-07-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	T5S	C411870	01-07-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	T5S	C411871	01-07-04	100.2	99.9	99.7
KUE	SCHLUMBERGER	T5S	C411872	01-07-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	T5S	C411873	01-07-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	T5S	C411874	01-07-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	T5S	C411875	01-07-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	T5S	C411876	01-07-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	T5S	C411877	01-07-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	T5S	C411878	01-07-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	T5S	C411879	01-07-04	100.3	100.1	100.0
KUE	SCHLUMBERGER	T5S	C411880	01-07-04	100.0	100.0	99.7

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C411881	01-07-04	99.9	99.7	99.5
KUE	SCHLUMBERGER	J55	C411882	01-07-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C411883	01-07-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C411884	01-07-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C411885	01-07-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C411886	01-07-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C411887	01-07-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C411888	01-07-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C411889	01-07-04	100.1	100.2	99.7
KUE	SCHLUMBERGER	J55	C411890	01-07-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C411891	01-07-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411892	01-07-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411893	01-07-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C411894	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411895	01-07-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C411896	01-07-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C411897	01-07-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C411898	01-07-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C411899	01-07-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J55	C411900	01-07-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C411901	01-07-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C411902	01-07-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C411903	01-07-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C411904	01-07-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C411905	01-07-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C411906	01-07-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C411907	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411908	01-07-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C411909	01-07-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C411910	01-07-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C411911	01-07-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C411912	01-07-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C411913	01-07-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C411914	01-07-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C411915	03-09-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411916	03-09-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411917	03-09-04	100.2	100.4	100.5
KUE	SCHLUMBERGER	J55	C411918	03-09-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C411919	03-09-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C411920	03-09-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C411921	03-09-04	100.3	99.7	99.9
KUE	SCHLUMBERGER	J55	C411922	03-09-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C411923	03-09-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C411924	03-09-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C411925	03-09-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C411926	03-09-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C411927	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C411928	03-09-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C411929	03-09-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C411930	03-09-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J55	C411931	03-09-04	100.2	99.8	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C4119332	03-09-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C4119333	03-09-04	99.9	100.2	99.8
KUE	SCHLUMBERGER	J5S	C4119334	03-09-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C4119335	03-09-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J5S	C4119336	03-09-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4119337	03-09-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C4119338	03-09-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J5S	C4119339	03-09-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C4119400	03-09-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C4119401	03-09-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C4119402	03-09-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J5S	C4119403	03-09-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C4119404	03-09-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C4119405	03-09-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C4119406	03-09-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C4119407	03-09-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C4119408	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4119409	03-09-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C4119410	03-09-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4119411	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4119412	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4119413	03-09-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C4119414	03-09-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4119415	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4119416	03-09-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C4119417	03-09-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C4119418	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4119419	03-09-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C4119420	03-09-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4119421	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4119422	03-09-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C4119423	03-09-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C4119424	03-09-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4119425	03-09-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C4119426	03-09-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C4119427	03-09-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C4119428	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119429	03-09-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C4119430	03-09-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4119431	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119432	03-09-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C4119433	03-09-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C4119434	03-09-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4119435	03-09-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119436	03-09-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C4119437	03-09-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C4119438	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119439	03-09-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119440	03-09-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C4119441	03-09-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119442	03-09-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C4119443	03-09-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J5S	C4119444	03-09-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C4119445	03-09-04	100.1	99.8	99.5
KUE	SCHLUMBERGER	J5S	C4119446	03-09-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C4119447	03-09-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C4119448	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4119449	03-09-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C4119450	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4119451	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4119452	03-09-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C4119453	03-09-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C4119454	03-09-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4119455	03-09-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C4119456	03-09-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C4119457	03-09-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C4119458	03-09-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4119459	03-09-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C4119460	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119461	03-09-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C4119462	03-09-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C4119463	03-09-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C4119464	03-09-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C4119465	03-09-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C4119466	03-09-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C4119467	03-09-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J5S	C4119468	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4119469	03-09-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4119470	03-09-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4119471	03-09-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J5S	C4119472	03-09-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J5S	C4119473	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4119474	03-09-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C4119475	03-09-04	100.3	100.4	99.9
KUE	SCHLUMBERGER	J5S	C4119476	03-09-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4119477	03-09-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C4119478	03-09-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C4119479	03-09-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C4119480	03-09-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C4119481	03-09-04	100.1	100.2	99.7
KUE	SCHLUMBERGER	J5S	C4119482	03-09-04	100.2	100.0	99.6

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KUE	SCHLUMBERGER	J55	C411983	03-09-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C411984	03-09-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C411985	03-09-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C411986	03-09-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C411987	03-09-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C411988	03-09-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C411989	03-09-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C411990	03-09-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C411991	03-09-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C411992	03-09-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C411993	03-09-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C411994	03-09-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C411995	03-09-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C411996	03-09-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C411997	03-09-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C411998	03-09-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C411999	03-09-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C412000	03-09-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C412001	03-09-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C412002	03-09-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412003	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412004	03-09-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C412005	03-09-04	100.2	100.0	99.5
KUE	SCHLUMBERGER	J55	C412006	03-09-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C412007	03-09-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C412008	03-09-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C412009	03-09-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C412010	03-09-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C412011	03-09-04	99.8	100.0	100.4
KUE	SCHLUMBERGER	J55	C412012	03-09-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412013	03-09-04	99.9	100.2	100.3
KUE	SCHLUMBERGER	J55	C412014	03-09-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J55	C412015	03-09-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C412016	03-09-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J55	C412017	03-09-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412018	03-09-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C412019	03-09-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C412020	03-09-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412021	03-09-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C412022	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412023	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412024	03-09-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C412025	03-09-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C412026	03-09-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412027	03-09-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412028	03-09-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412029	03-09-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C412030	03-09-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J55	C412031	03-09-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C412032	03-09-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C412033	03-09-04	100.2	100.1	100.3

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KUE	SCHLUMBERGER	J55	C412034	03-09-04	100.1	100.1	99.5
KUE	SCHLUMBERGER	J55	C412035	03-09-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C412036	03-09-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C412037	03-09-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412038	03-09-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412039	03-09-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C412040	03-09-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C412041	03-09-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C412042	03-09-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C412043	03-09-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C412044	03-09-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C412045	03-09-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412046	03-09-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412047	03-09-04	100.2	99.6	100.5
KUE	SCHLUMBERGER	J55	C412048	03-09-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C412049	03-09-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C412050	03-09-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C412051	03-09-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C412052	03-09-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C412053	03-09-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C412054	03-09-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J55	C412055	03-09-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412056	03-09-04	99.9	99.7	100.5
KUE	SCHLUMBERGER	J55	C412057	03-09-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C412058	03-09-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C412059	03-09-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C412060	03-09-04	100.3	100.3	99.7
KUE	SCHLUMBERGER	J55	C412061	03-09-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C412062	03-09-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C412063	03-09-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C412064	03-09-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412065	03-09-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C412066	03-09-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C412067	03-09-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C412068	03-09-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C412069	03-09-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C412070	03-09-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C412071	03-09-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412072	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412073	03-09-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C412074	03-09-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412075	03-09-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C412076	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412077	03-09-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C412078	03-09-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C412079	03-09-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C412080	03-09-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C412081	03-09-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C412082	03-09-04	100.2	100.1	99.5
KUE	SCHLUMBERGER	J55	C412083	03-09-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C412084	03-09-04	99.9	99.9	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412085	03-09-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C412086	03-09-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C412087	03-09-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C412088	03-09-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C412089	03-09-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C412090	03-09-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C412091	03-09-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C412092	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412093	03-09-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C412094	03-09-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C412095	03-09-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C412096	03-09-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C412097	03-09-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C412098	03-09-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C412099	03-09-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C412100	03-09-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C412101	03-09-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C412102	03-09-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412103	03-09-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C412104	03-09-04	100.1	100.5	100.1
KUE	SCHLUMBERGER	J55	C412105	03-09-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C412106	03-09-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C412107	03-09-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J55	C412108	03-09-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C412109	03-09-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C412110	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412111	03-09-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J55	C412112	03-09-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C412113	03-09-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C412114	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412115	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412116	03-09-04	100.1	100.4	100.6
KUE	SCHLUMBERGER	J55	C412117	03-09-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C412118	03-09-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C412119	03-09-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C412120	03-09-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C412121	03-09-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J55	C412122	03-09-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J55	C412123	03-09-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C412124	03-09-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C412125	03-09-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C412126	03-09-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C412127	03-09-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C412128	03-09-04	100.0	99.8	99.3
KUE	SCHLUMBERGER	J55	C412129	03-09-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C412130	03-09-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J55	C412131	03-09-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C412132	03-09-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C412133	03-09-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412134	03-09-04	100.1	99.8	99.5
KUE	SCHLUMBERGER	J55	C412135	03-09-04	100.1	100.1	100.5

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412136	03-09-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C412137	03-09-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C412138	03-09-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C412139	03-09-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C412140	03-09-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C412141	03-09-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C412142	03-09-04	100.0	100.0	99.5
KUE	SCHLUMBERGER	J55	C412143	03-09-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412144	03-09-04	100.0	99.7	100.6
KUE	SCHLUMBERGER	J55	C412145	03-09-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C412146	03-09-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C412147	03-09-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C412148	03-09-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C412149	03-09-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C412150	03-09-04	99.9	100.4	99.8
KUE	SCHLUMBERGER	J55	C412151	03-09-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C412152	03-09-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C412153	03-09-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C412154	03-09-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C412155	03-09-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C412156	03-09-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C412157	03-09-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J55	C412158	03-09-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C412159	03-09-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C412160	03-09-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C412161	03-09-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C412162	03-09-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C412163	03-09-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C412164	03-09-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C412165	03-09-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C412166	03-09-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C412167	03-09-04	100.3	99.8	100.7
KUE	SCHLUMBERGER	J55	C412168	03-09-04	100.1	100.2	100.7
KUE	SCHLUMBERGER	J55	C412169	03-09-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C412170	03-09-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C412171	03-09-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C412172	03-09-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412173	03-09-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C412174	03-09-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C412175	03-09-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C412176	03-09-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C412177	03-09-04	100.2	99.7	99.7
KUE	SCHLUMBERGER	J55	C412178	03-09-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C412179	03-09-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C412180	03-09-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C412181	03-09-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C412182	03-09-04	100.3	100.2	100.0
KUE	SCHLUMBERGER	J55	C412183	03-09-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C412184	03-09-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C412185	03-09-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412186	03-09-04	100.2	99.9	100.4

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WDB880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412187	03-09-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C412188	03-09-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C412189	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412190	03-09-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C412191	03-09-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C412192	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412193	03-09-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C412194	03-09-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J55	C412195	03-09-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C412196	03-09-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C412197	03-09-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412198	03-09-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412199	03-09-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C412200	03-09-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J55	C412201	03-09-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C412202	03-09-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C412203	03-09-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C412204	03-09-04	100.0	100.4	100.2
KUE	SCHLUMBERGER	J55	C412205	03-09-04	100.3	100.0	99.9
KUE	SCHLUMBERGER	J55	C412206	03-09-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C412207	03-09-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C412208	03-09-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412209	03-09-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C412210	03-09-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C412211	03-09-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C412212	03-09-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C412213	03-09-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C412214	03-09-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C412215	03-09-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412216	03-09-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C412217	03-09-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412218	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412219	03-09-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C412220	03-09-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C412221	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C412222	03-09-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C412223	03-09-04	100.1	100.8	99.9
KUE	SCHLUMBERGER	J55	C412224	03-09-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C412225	03-09-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412226	03-09-04	100.3	100.1	100.6
KUE	SCHLUMBERGER	J55	C412227	03-09-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C412228	03-09-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C412229	03-09-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C412230	03-09-04	100.1	100.0	100.8
KUE	SCHLUMBERGER	J55	C412231	03-09-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C412232	03-09-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C412233	03-09-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C412234	03-09-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C412235	03-09-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C412236	03-09-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412237	03-09-04	100.2	99.9	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C412238	03-09-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J5S	C412239	03-09-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C412240	03-09-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C412241	03-09-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	J5S	C412242	03-09-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C412243	03-09-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J5S	C412244	03-09-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C412245	03-09-04	100.3	100.1	100.0
KUE	SCHLUMBERGER	J5S	C412246	03-09-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J5S	C412247	03-09-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C412248	03-09-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C412249	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412250	03-09-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J5S	C412251	03-09-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J5S	C412252	03-09-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J5S	C412253	03-09-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C412254	03-09-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C412255	03-09-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C412256	03-09-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J5S	C412257	03-09-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J5S	C412258	03-09-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C412259	03-09-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C412260	03-09-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412261	03-09-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C412262	03-09-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412263	03-09-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412264	03-09-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J5S	C412265	03-09-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C412266	03-09-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C412267	03-09-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412268	03-09-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412269	03-09-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C412270	03-09-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C412271	03-09-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C412272	03-09-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C412273	03-09-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C412274	03-09-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C412275	03-09-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C412276	03-09-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412277	03-09-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J5S	C412278	03-09-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J5S	C412279	03-09-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J5S	C412280	03-09-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412281	03-09-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J5S	C412282	03-09-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C412283	03-09-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J5S	C412284	03-09-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C412285	03-09-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C412286	03-09-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C412287	03-09-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C412288	03-09-04	100.1	100.1	99.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412289	03-09-04	100.3	100.2	100.4
KUE	SCHLUMBERGER	J55	C412290	03-09-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C412291	03-09-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C412292	03-09-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C412293	03-09-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C412294	03-09-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	J55	C412295	03-09-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C412296	03-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C412297	03-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C412298	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412299	03-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C412300	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412301	03-08-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C412302	03-08-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C412303	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C412304	03-08-04	99.8	99.7	99.6
KUE	SCHLUMBERGER	J55	C412305	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412306	03-08-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C412307	03-08-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C412308	03-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C412309	03-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C412310	03-08-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C412311	03-08-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C412312	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C412313	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412314	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412315	03-08-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C412316	03-08-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C412317	03-08-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J55	C412318	03-08-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C412319	03-08-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C412320	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412321	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412322	03-08-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C412323	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C412324	03-08-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C412325	03-08-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C412326	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412327	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C412328	03-08-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C412329	03-08-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C412330	03-08-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C412331	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C412332	03-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C412333	03-08-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J55	C412334	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C412335	03-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C412336	03-08-04	100.2	100.3	100.6
KUE	SCHLUMBERGER	J55	C412337	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412338	03-08-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C412339	03-08-04	99.9	99.8	100.4

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KUE	SCHLUMBERGER	J5S	C412340	03-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C412341	03-08-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C412342	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412343	03-08-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J5S	C412344	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412345	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C412346	03-08-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J5S	C412347	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412348	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412349	03-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C412350	03-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412351	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C412352	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C412353	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C412354	03-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412355	03-08-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412356	03-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C412357	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412358	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C412359	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412360	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C412361	03-08-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C412362	03-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C412363	03-08-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C412364	03-08-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J5S	C412365	03-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C412366	03-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C412367	03-08-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C412368	03-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C412369	03-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C412370	03-08-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C412371	03-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C412372	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C412373	03-08-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J5S	C412374	03-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J5S	C412375	03-08-04	100.3	99.8	100.5
KUE	SCHLUMBERGER	J5S	C412376	03-08-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C412377	03-08-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C412378	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C412379	03-08-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412380	03-08-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J5S	C412381	03-08-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	J5S	C412382	03-08-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J5S	C412383	03-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J5S	C412384	03-08-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C412385	03-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C412386	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C412387	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C412388	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C412389	03-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C412390	03-08-04	100.1	99.9	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412391	03-08-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C412392	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412393	03-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C412394	03-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C412395	03-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C412396	03-08-04	100.2	99.8	99.5
KUE	SCHLUMBERGER	J55	C412397	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412398	03-08-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C412399	03-08-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C412400	03-08-04	100.3	100.4	100.6
KUE	SCHLUMBERGER	J55	C412401	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C412402	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412403	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412404	03-08-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C412405	03-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C412406	03-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C412407	03-08-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C412408	03-08-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C412409	03-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C412410	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412411	03-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C412412	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412413	03-08-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C412414	03-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C412415	03-08-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	J55	C412416	03-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C412417	03-08-04	99.9	100.4	100.2
KUE	SCHLUMBERGER	J55	C412418	03-08-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C412419	03-08-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C412420	03-08-04	100.2	99.6	100.4
KUE	SCHLUMBERGER	J55	C412421	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C412422	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412423	03-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C412424	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412425	03-08-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C412426	03-08-04	99.7	99.6	100.0
KUE	SCHLUMBERGER	J55	C412427	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412428	03-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C412429	03-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C412430	03-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C412431	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412432	03-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C412433	03-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C412434	03-08-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J55	C412435	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C412436	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412437	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C412438	03-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C412439	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C412440	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412441	03-08-04	100.1	99.7	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C4122442	03-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C4122443	03-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C4122444	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C4122445	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C4122446	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C4122447	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C4122448	03-08-04	100.2	99.6	99.9
KUE	SCHLUMBERGER	J55	C4122449	03-08-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C4122450	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C4122451	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C4122452	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C4122453	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C4122454	03-08-04	99.8	100.0	100.1
KUE	SCHLUMBERGER	J55	C4122455	03-08-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C4122456	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C4122457	03-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4122458	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C4122459	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C4122460	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C4122461	03-08-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C4122462	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C4122463	03-08-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C4122464	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C4122465	03-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C4122466	03-08-04	99.9	99.7	100.6
KUE	SCHLUMBERGER	J55	C4122467	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C4122468	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C4122470	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C4122471	03-08-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C4122472	03-08-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C4122473	03-08-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C4122474	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C4122475	03-08-04	100.3	99.8	99.9
KUE	SCHLUMBERGER	J55	C4122476	03-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C4122477	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C4122478	03-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C4122479	03-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C4122480	03-08-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C4122481	03-08-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C4122482	03-08-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C4122483	03-08-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C4122484	03-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C4122485	03-08-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C4122486	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C4122487	03-08-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C4122488	03-08-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J55	C4122489	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C4122490	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C4122491	03-08-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C4122492	03-08-04	100.2	100.1	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WDB880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412493	03-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C412494	03-08-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C412495	03-08-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C412496	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412497	03-08-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J55	C412498	03-08-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C412499	03-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C412500	03-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C412501	03-08-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J55	C412502	03-08-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C412503	03-08-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C412504	03-08-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C412505	03-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C412506	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C412507	03-08-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J55	C412508	03-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C412509	03-08-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C412510	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412511	03-08-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C412512	03-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C412513	03-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C412514	03-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C412515	03-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C412516	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412517	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C412518	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C412519	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C412520	03-08-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C412521	03-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C412522	03-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C412523	03-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C412524	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C412525	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412526	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C412527	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C412528	03-08-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C412529	03-08-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C412530	03-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C412531	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412532	03-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C412533	03-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C412534	03-08-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C412535	03-08-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C412536	03-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C412537	03-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C412538	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412539	03-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C412540	03-08-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C412541	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C412542	03-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C412543	03-08-04	100.2	99.7	100.2

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C412544	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412545	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412546	03-08-04	99.9	99.6	100.3
KUE	SCHLUMBERGER	J5S	C412547	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412548	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C412549	03-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412550	03-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C412551	03-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C412552	03-08-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C412553	03-08-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C412554	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C412555	03-08-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J5S	C412556	03-08-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C412557	03-08-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C412558	03-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C412559	03-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J5S	C412560	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C412561	03-08-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412562	03-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C412563	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C412564	03-08-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J5S	C412565	03-08-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C412566	03-08-04	100.3	100.2	100.4
KUE	SCHLUMBERGER	J5S	C412567	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C412568	03-08-04	100.0	100.0	99.4
KUE	SCHLUMBERGER	J5S	C412569	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412570	03-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C412571	03-08-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J5S	C412572	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C412573	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412574	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C412575	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412576	03-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C412577	03-08-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J5S	C412578	03-08-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C412579	03-08-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C412580	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C412581	03-08-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412582	03-08-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J5S	C412583	03-08-04	100.1	99.6	99.7
KUE	SCHLUMBERGER	J5S	C412584	03-08-04	100.1	99.4	99.7
KUE	SCHLUMBERGER	J5S	C412585	03-08-04	100.1	100.2	99.6
KUE	SCHLUMBERGER	J5S	C412586	03-08-04	100.1	100.4	99.6
KUE	SCHLUMBERGER	J5S	C412587	03-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C412588	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C412589	03-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C412590	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C412591	03-08-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J5S	C412592	03-08-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C412593	03-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C412594	03-08-04	100.2	100.0	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412595	03-08-04	100.1	99.7	100.7
KUE	SCHLUMBERGER	J55	C412596	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412597	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C412598	03-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C412599	03-08-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C412600	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412601	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412602	03-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C412603	03-08-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C412604	03-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C412605	03-08-04	100.3	100.3	100.4
KUE	SCHLUMBERGER	J55	C412606	03-08-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J55	C412607	03-08-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C412608	03-08-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C412609	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C412610	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C412611	03-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C412612	03-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C412613	03-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C412614	03-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C412615	03-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C412616	03-08-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C412617	03-08-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C412618	03-08-04	100.0	100.2	100.8
KUE	SCHLUMBERGER	J55	C412619	03-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C412620	03-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C412621	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412622	03-08-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C412623	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C412624	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412625	03-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C412626	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412627	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C412628	03-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C412629	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412630	03-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C412631	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412632	03-08-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C412633	03-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C412634	03-08-04	100.2	99.8	100.8
KUE	SCHLUMBERGER	J55	C412635	03-08-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C412636	03-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C412637	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C412638	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C412639	03-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C412640	03-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412641	03-08-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C412642	03-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C412643	03-08-04	100.2	100.3	100.7
KUE	SCHLUMBERGER	J55	C412644	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C412645	03-08-04	100.0	100.1	100.3

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 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C412646	03-08-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C412647	03-08-04	100.2	100.3	99.9
KUE	SCHLUMBERGER	J55	C412648	03-08-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C412649	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C412650	03-08-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C412651	03-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C412652	03-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C412653	03-08-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J55	C412654	03-08-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C412655	03-08-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C412656	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412657	03-08-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C412658	03-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C412659	03-08-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C412660	03-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412661	03-08-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C412662	03-08-04	100.2	100.0	100.8
KUE	SCHLUMBERGER	J55	C412663	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412664	03-08-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C412665	03-08-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C412666	03-08-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J55	C412667	03-08-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C412668	03-08-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C412669	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C412670	03-08-04	100.0	99.8	100.8
KUE	SCHLUMBERGER	J55	C412671	03-08-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J55	C412672	03-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C412673	03-08-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J55	C412674	03-08-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C412675	03-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C412676	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412677	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412678	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C412679	03-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C412680	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412681	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C412682	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412683	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C412684	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C412685	03-08-04	99.9	100.4	99.7
KUE	SCHLUMBERGER	J55	C412686	03-08-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C412687	03-08-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C412688	03-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C412689	03-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C412690	03-08-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C412691	03-08-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C412692	03-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C412693	03-08-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J55	C412694	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412695	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412696	03-08-04	100.1	99.7	99.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C412697	03-08-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J5S	C412698	03-08-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J5S	C412699	03-08-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C412700	03-08-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J5S	C412701	03-08-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C412702	03-08-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C412703	03-08-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C412704	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C412705	03-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C412706	03-08-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J5S	C412707	03-08-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J5S	C412708	03-08-04	100.2	100.3	99.9
KUE	SCHLUMBERGER	J5S	C412709	03-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C412710	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C412711	03-08-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J5S	C412712	03-08-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J5S	C412713	03-08-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C412714	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C412715	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C412716	03-08-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C412717	03-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C412718	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C412719	03-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C412720	03-08-04	100.0	100.7	100.2
KUE	SCHLUMBERGER	J5S	C412721	03-08-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J5S	C412722	03-08-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J5S	C412723	03-08-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J5S	C412724	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C412725	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412726	03-08-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J5S	C412727	03-08-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J5S	C412728	03-08-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J5S	C412729	03-08-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J5S	C412730	03-08-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C412731	03-08-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C412732	03-08-04	100.3	100.2	100.5
KUE	SCHLUMBERGER	J5S	C412733	03-08-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C412734	03-08-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J5S	C412735	03-08-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J5S	C412736	03-08-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J5S	C412737	03-08-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C412738	03-08-04	100.0	100.4	99.8
KUE	SCHLUMBERGER	J5S	C412739	03-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C412740	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412741	03-08-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C412742	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C412743	03-08-04	99.8	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412744	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412745	03-08-04	99.9	100.4	100.1
KUE	SCHLUMBERGER	J5S	C412746	03-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C412747	03-08-04	100.2	100.4	100.2

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KUE	SCHLUMBERGER	J55	C412748	03-08-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C412749	03-08-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C412750	03-08-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J55	C412751	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412752	03-08-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C412753	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C412754	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C412755	03-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412756	03-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C412757	03-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C412758	03-08-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J55	C412759	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C412760	03-08-04	99.9	100.0	100.8
KUE	SCHLUMBERGER	J55	C412761	03-08-04	99.8	100.0	99.6
KUE	SCHLUMBERGER	J55	C412762	03-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C412763	03-08-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C412764	03-08-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C412765	03-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C412766	03-08-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C412767	03-08-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C412768	03-08-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J55	C412769	03-08-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J55	C412770	03-08-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C412771	03-08-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J55	C412772	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C412773	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C412774	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C412775	03-08-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C412776	03-08-04	100.2	100.0	99.4
KUE	SCHLUMBERGER	J55	C412777	03-08-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C412778	03-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C412779	03-08-04	99.8	100.4	100.4
KUE	SCHLUMBERGER	J55	C412780	03-08-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C412781	03-08-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C412782	03-08-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C412783	03-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C412784	03-08-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C412785	03-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C412786	03-08-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C412787	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412788	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C412789	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412790	03-08-04	100.1	100.5	100.1
KUE	SCHLUMBERGER	J55	C412791	03-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C412792	03-08-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J55	C412793	03-08-04	100.0	100.3	100.5
KUE	SCHLUMBERGER	J55	C412794	03-08-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C412795	03-08-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C412796	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412797	03-08-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C412798	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C412799	03-08-04	100.1	100.1	100.1

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KUE	SCHLUMBERGER	J55	C412799	03-08-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C412800	03-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C412801	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412802	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C412803	03-08-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C412804	03-08-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C412805	03-08-04	100.3	100.2	100.2
KUE	SCHLUMBERGER	J55	C412806	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C412807	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C412808	03-08-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C412809	03-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C412810	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412811	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412812	03-08-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J55	C412813	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412814	03-08-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C412815	03-08-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C412816	03-08-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C412817	03-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C412818	03-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C412819	03-08-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C412820	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412821	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412822	03-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C412823	03-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C412824	03-08-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C412825	03-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C412826	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412827	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412828	03-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C412829	03-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C412830	03-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C412831	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C412832	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412833	03-08-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J55	C412834	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412835	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C412836	03-08-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J55	C412837	03-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C412838	03-08-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C412839	03-08-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C412840	03-08-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J55	C412841	03-08-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C412842	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C412843	03-08-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C412844	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C412845	03-08-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C412846	03-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C412847	03-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C412848	03-08-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C412849	03-08-04	100.0	100.0	99.8

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KUE	SCHLUMBERGER	J55	C412850	03-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C412851	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C412852	03-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C412853	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412854	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412855	03-08-04	99.8	99.6	99.7
KUE	SCHLUMBERGER	J55	C412856	03-08-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C412857	03-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C412858	03-08-04	100.3	99.8	100.0
KUE	SCHLUMBERGER	J55	C412859	03-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C412860	03-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C412861	03-08-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C412862	03-08-04	99.8	100.1	100.4
KUE	SCHLUMBERGER	J55	C412863	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C412864	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C412865	03-08-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C412866	03-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C412867	03-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C412868	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C412869	03-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C412870	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412871	03-08-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C412872	03-08-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C412873	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C412874	03-08-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C412875	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C412876	03-08-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C412877	03-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C412878	03-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C412879	03-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C412880	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C412881	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C412882	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412883	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C412884	03-08-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C412885	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C412886	03-08-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C412887	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C412888	03-08-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C412889	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C412890	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C412891	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412892	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C412893	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C412894	03-08-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C412895	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C412896	03-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C412897	03-08-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C412898	03-08-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C412899	03-08-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C412900	03-08-04	100.2	99.9	100.3

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KUE	SCHLUMBERGER	J55	C412901	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C412902	03-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C412903	03-08-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C412904	03-08-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C412905	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412906	03-08-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C412907	03-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C412908	03-08-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J55	C412909	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412910	03-08-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C412911	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C412912	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412913	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412914	03-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C412915	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C412916	03-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C412917	03-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C412918	03-08-04	100.3	99.7	100.2
KUE	SCHLUMBERGER	J55	C412919	03-08-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C412920	03-08-04	100.3	99.9	100.7
KUE	SCHLUMBERGER	J55	C412921	03-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C412922	03-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C412923	03-08-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C412924	03-08-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C412925	03-08-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C412926	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C412927	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C412928	03-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C412929	03-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C412930	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C412931	03-08-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C412932	03-08-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C412933	03-08-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C412934	03-08-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C412935	03-08-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C412936	03-08-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C412937	03-08-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C412938	03-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C412939	03-08-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C412940	03-08-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C412941	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C412942	03-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C412943	03-08-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C412944	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C412945	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C412946	03-08-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C412947	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C412948	03-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C412949	03-08-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C412950	03-08-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C412951	03-08-04	100.1	100.0	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C412952	03-08-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C412953	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C412954	03-08-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J5S	C412955	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412956	03-08-04	99.8	100.1	99.9
KUE	SCHLUMBERGER	J5S	C412957	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C412958	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412959	03-08-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412960	03-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412961	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C412962	03-08-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C412963	03-08-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C412964	03-08-04	99.8	99.7	100.4
KUE	SCHLUMBERGER	J5S	C412965	03-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C412966	03-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C412967	03-08-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412968	03-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J5S	C412969	03-08-04	100.3	100.3	100.4
KUE	SCHLUMBERGER	J5S	C412970	03-08-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J5S	C412971	03-08-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C412972	03-08-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C412973	03-08-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C412974	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412975	03-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C412976	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412977	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C412978	03-08-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J5S	C412979	03-08-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C412980	03-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C412981	03-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C412982	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C412983	03-08-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C412984	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412985	03-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C412986	03-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J5S	C412987	03-08-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C412988	03-08-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412989	03-08-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C412990	03-08-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C412991	03-08-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J5S	C412992	03-08-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J5S	C412993	03-08-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J5S	C412994	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412995	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C412996	03-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C412997	03-08-04	100.1	100.2	99.6
KUE	SCHLUMBERGER	J5S	C412998	03-08-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J5S	C412999	03-08-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J5S	C413000	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413001	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413002	03-08-04	100.2	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413003	03-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C413004	03-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C413005	03-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C413006	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C413007	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413008	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C413009	03-08-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C413010	03-08-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C413011	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C413012	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C413013	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C413014	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C413015	03-08-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C413016	03-08-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C413017	03-08-04	100.3	100.2	100.4
KUE	SCHLUMBERGER	J55	C413018	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413019	03-08-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C413020	03-08-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C413021	03-08-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J55	C413022	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C413023	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C413024	03-08-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C413025	03-08-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C413026	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413027	03-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C413028	03-08-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C413029	03-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C413030	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413031	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C413032	03-08-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C413033	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C413034	03-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C413035	03-08-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C413036	03-08-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C413037	03-08-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J55	C413038	03-08-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C413039	03-08-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J55	C413040	03-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C413041	03-08-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C413042	03-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C413043	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C413044	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C413045	03-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C413046	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413047	03-08-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C413048	03-08-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C413049	03-08-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C413050	03-08-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C413051	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C413052	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C413053	03-08-04	100.1	100.2	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413054	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C413055	03-08-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C413056	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C413057	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C413058	03-08-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C413059	03-08-04	100.3	100.3	100.3
KUE	SCHLUMBERGER	J55	C413060	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413061	03-08-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C413062	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C413063	03-08-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C413064	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C413065	03-08-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C413066	03-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413067	03-08-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C413068	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C413069	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C413070	03-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C413071	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C413072	03-08-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C413073	03-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C413074	03-08-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C413075	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413076	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C413077	03-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C413078	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C413079	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C413080	03-08-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C413081	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C413082	03-08-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C413083	03-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C413084	03-08-04	99.8	99.7	100.4
KUE	SCHLUMBERGER	J55	C413085	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C413086	03-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C413087	03-08-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C413088	03-08-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C413089	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C413090	03-08-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C413091	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C413092	03-08-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C413093	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413094	03-08-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C413095	03-08-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C413096	03-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C413097	03-08-04	99.9	100.2	100.1
KUE	SCHLUMBERGER	J55	C413098	03-08-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C413099	03-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C413100	03-08-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413101	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413102	03-08-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C413103	03-08-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C413104	03-08-04	100.1	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413105	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C413106	03-08-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C413107	03-08-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C413108	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C413109	03-08-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C413110	03-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C413111	03-08-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C413112	03-08-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C413113	03-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C413114	03-08-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C413115	03-08-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C413116	03-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C413117	03-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C413118	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C413119	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C413120	03-08-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C413121	03-08-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C413122	03-08-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C413123	03-08-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C413124	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413125	03-08-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C413126	03-08-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C413127	03-08-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J55	C413128	03-08-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C413129	03-08-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C413130	03-08-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C413131	03-08-04	100.1	100.4	100.1
KUE	SCHLUMBERGER	J55	C413132	03-08-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C413133	03-08-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C413134	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C413135	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413136	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C413137	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413138	03-08-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C413139	03-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C413140	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C413141	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413142	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413143	03-08-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C413144	03-08-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C413145	03-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C413146	03-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C413147	03-08-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C413148	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C413149	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C413150	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413151	03-08-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C413152	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413153	03-08-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C413154	03-08-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C413155	03-08-04	99.9	99.6	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C413156	03-08-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C413157	03-08-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C413158	03-08-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J5S	C413159	03-08-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C413160	03-08-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C413161	03-08-04	100.2	99.9	100.8
KUE	SCHLUMBERGER	J5S	C413162	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413163	03-08-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413164	03-08-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J5S	C413165	03-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C413166	03-08-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J5S	C413167	03-08-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413168	03-08-04	100.1	100.4	99.3
KUE	SCHLUMBERGER	J5S	C413169	03-08-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J5S	C413170	03-08-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J5S	C413171	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413172	03-08-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C413173	03-08-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413174	03-08-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413175	03-08-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C413176	03-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C413177	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C413178	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C413179	03-08-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413180	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413181	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413182	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413183	03-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C413184	03-08-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413185	03-08-04	100.0	99.7	99.4
KUE	SCHLUMBERGER	J5S	C413186	03-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413187	03-08-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413188	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413189	03-08-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413190	03-08-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413191	03-08-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413192	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413193	03-08-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C413194	03-08-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C413195	03-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C413196	03-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C413197	03-08-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J5S	C413198	03-08-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J5S	C413199	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413200	03-08-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C413201	03-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C413202	03-08-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C413203	03-08-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J5S	C413204	03-08-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J5S	C413205	03-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C413206	03-08-04	100.1	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C413207	03-08-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C413208	03-08-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J55	C413209	03-08-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C413210	03-08-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C413211	03-08-04	100.1	100.7	99.7
KUE	SCHLUMBERGER	J55	C413212	03-08-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C413213	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413214	03-08-04	100.3	100.4	100.4
KUE	SCHLUMBERGER	J55	C413215	03-08-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C413216	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C413217	03-08-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C413218	03-08-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C413219	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C413220	03-08-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C413221	03-08-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C413222	03-08-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C413223	03-08-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C413224	03-08-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C413225	03-08-04	100.3	99.9	100.9
KUE	SCHLUMBERGER	J55	C413226	03-08-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C413227	03-08-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C413228	03-08-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J55	C413229	03-08-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C413230	03-08-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C413231	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C413232	03-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C413233	03-08-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J55	C413234	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C413235	03-08-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C413236	03-08-04	100.3	100.1	99.8
KUE	SCHLUMBERGER	J55	C413237	03-08-04	100.2	100.1	99.4
KUE	SCHLUMBERGER	J55	C413238	03-08-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C413239	03-08-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C413240	03-08-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C413241	03-08-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C413242	03-08-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C413243	03-08-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C413244	03-08-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C413245	03-08-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C413246	03-08-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C413247	03-08-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C413248	03-08-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J55	C413249	03-08-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C413250	03-08-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C413251	03-08-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C413252	03-08-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C413253	03-08-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C413254	03-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C413255	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C413256	03-08-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413257	03-08-04	100.2	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C413258	03-08-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C413259	03-08-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413260	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413261	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413262	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413263	03-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C413264	03-08-04	100.2	100.4	100.5
KUE	SCHLUMBERGER	J5S	C413265	03-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C413266	03-08-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413267	03-08-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J5S	C413268	03-08-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C413269	03-08-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J5S	C413270	03-08-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J5S	C413271	03-08-04	100.0	99.8	99.4
KUE	SCHLUMBERGER	J5S	C413272	03-08-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J5S	C413273	03-08-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J5S	C413274	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413275	03-08-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J5S	C413276	03-08-04	100.2	100.1	99.6
KUE	SCHLUMBERGER	J5S	C413277	03-08-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C413278	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C413279	03-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413280	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413281	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413282	03-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C413283	03-08-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J5S	C413284	03-08-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J5S	C413285	03-08-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413286	03-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C413287	03-08-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413288	03-08-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J5S	C413289	03-08-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J5S	C413290	03-08-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C413291	03-08-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C413292	03-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C413293	03-08-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J5S	C413294	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413295	03-08-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413296	03-08-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413297	03-08-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413298	03-08-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413299	03-08-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413300	03-08-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C413301	03-08-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J5S	C413302	03-08-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J5S	C413303	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C413304	03-08-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C413305	03-08-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J5S	C413306	03-08-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C413307	03-08-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C413308	03-08-04	100.1	99.8	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C413309	03-08-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C413310	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413311	03-08-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C413312	03-08-04	100.2	100.0	99.6
KUE	SCHLUMBERGER	J5S	C413313	03-08-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J5S	C413314	03-08-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C413315	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413316	03-08-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413317	03-08-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J5S	C413318	03-08-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C413319	03-08-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J5S	C413320	03-08-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413321	03-08-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413322	03-08-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C413323	03-08-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413324	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413325	03-08-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413326	03-08-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C413327	03-08-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C413328	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413329	03-08-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C413330	03-08-04	100.3	99.8	100.6
KUE	SCHLUMBERGER	J5S	C413331	03-08-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413332	03-08-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C413333	03-08-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C413334	03-08-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C413335	03-08-04	99.8	100.0	100.4
KUE	SCHLUMBERGER	J5S	C413336	03-08-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413337	03-08-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413338	03-08-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C413339	03-08-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C413340	03-08-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	J5S	C413341	03-08-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413342	03-08-04	100.1	100.2	99.4
KUE	SCHLUMBERGER	J5S	C413343	03-08-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413344	03-08-04	100.1	100.0	99.5
KUE	SCHLUMBERGER	J5S	C413345	03-08-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C413346	03-08-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C413347	03-08-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C413348	03-08-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C413349	03-08-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C413350	03-08-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C413351	03-08-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413352	03-08-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C413353	03-08-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413354	03-04-04	100.2	99.6	100.1
KUE	SCHLUMBERGER	J5S	C413355	03-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413356	03-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413357	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C413358	03-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413359	03-04-04	100.1	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413360	03-04-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C413361	03-04-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C413362	03-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413363	03-04-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J55	C413364	03-04-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C413365	03-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C413366	03-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413367	03-04-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C413368	03-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C413369	03-04-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C413370	03-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C413371	03-04-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C413372	03-04-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C413373	03-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C413374	03-04-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C413375	03-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C413376	03-04-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C413377	03-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C413378	03-04-04	100.2	100.4	100.5
KUE	SCHLUMBERGER	J55	C413379	03-04-04	100.2	99.6	100.1
KUE	SCHLUMBERGER	J55	C413380	03-04-04	100.2	100.2	99.6
KUE	SCHLUMBERGER	J55	C413381	03-04-04	100.3	99.9	99.6
KUE	SCHLUMBERGER	J55	C413382	03-04-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J55	C413383	03-04-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C413384	03-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C413385	03-04-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C413386	03-04-04	100.3	100.0	99.9
KUE	SCHLUMBERGER	J55	C413387	03-04-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C413388	03-04-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C413389	03-04-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C413390	03-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413391	03-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413392	03-04-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C413393	03-04-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C413394	03-04-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C413395	03-04-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J55	C413396	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413397	03-04-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C413398	03-04-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C413399	03-04-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C413400	03-04-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C413401	03-04-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C413402	03-04-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C413403	03-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413404	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413405	03-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C413406	03-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C413407	03-04-04	99.8	100.1	100.0
KUE	SCHLUMBERGER	J55	C413408	03-04-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J55	C413409	03-04-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C413410	03-04-04	100.1	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413411	03-04-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C413412	03-04-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C413413	03-04-04	100.3	99.6	100.4
KUE	SCHLUMBERGER	J55	C413414	03-04-04	100.3	99.7	100.4
KUE	SCHLUMBERGER	J55	C413415	03-04-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C413416	03-04-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C413417	03-04-04	100.3	100.3	100.4
KUE	SCHLUMBERGER	J55	C413418	03-04-04	100.3	99.6	100.2
KUE	SCHLUMBERGER	J55	C413419	03-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C413420	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413421	03-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C413422	03-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C413423	03-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C413424	03-04-04	100.3	99.8	100.5
KUE	SCHLUMBERGER	J55	C413425	03-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C413426	03-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C413427	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413428	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413429	03-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C413430	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C413431	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C413432	03-04-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J55	C413433	03-04-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J55	C413434	03-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C413435	03-04-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C413436	03-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413437	03-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C413438	03-04-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C413439	03-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C413440	03-04-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C413441	03-04-04	100.3	100.2	99.9
KUE	SCHLUMBERGER	J55	C413442	03-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C413443	03-04-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C413444	03-04-04	100.3	99.7	100.5
KUE	SCHLUMBERGER	J55	C413445	03-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C413446	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413447	03-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413448	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413449	03-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C413450	03-04-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J55	C413451	03-04-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C413452	03-04-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C413453	03-04-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C413454	03-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413455	03-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413456	03-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C413457	03-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C413458	03-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C413459	03-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C413460	03-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C413461	03-04-04	100.1	100.0	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C413462	03-04-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C413463	03-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413464	03-04-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413465	03-04-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C413466	03-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C413467	03-04-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C413468	03-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C413469	03-04-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C413470	03-04-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C413471	03-04-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413472	03-04-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413473	03-04-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413474	03-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413475	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413476	03-04-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413477	03-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C413478	03-04-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J5S	C413479	03-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413480	03-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413481	03-04-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C413482	03-04-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J5S	C413483	03-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C413484	03-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413485	03-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C413486	03-04-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413487	03-04-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C413488	03-04-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J5S	C413489	03-04-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C413490	03-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C413491	03-04-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C413492	03-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413493	03-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C413494	03-04-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C413495	03-04-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C413496	03-04-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C413497	03-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C413498	03-04-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413499	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C413500	03-04-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C413501	03-04-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C413502	03-04-04	100.3	100.3	100.0
KUE	SCHLUMBERGER	J5S	C413503	03-04-04	100.3	100.2	100.6
KUE	SCHLUMBERGER	J5S	C413504	03-04-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413505	03-04-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C413506	03-04-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413507	03-04-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C413508	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C413509	03-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413510	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C413511	03-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413512	03-04-04	100.2	100.1	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413513	03-04-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C413514	03-04-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C413515	03-04-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C413516	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413517	03-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413518	03-04-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C413519	03-04-04	100.2	100.0	99.6
KUE	SCHLUMBERGER	J55	C413520	03-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C413521	03-04-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C413522	03-04-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J55	C413523	03-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C413524	03-04-04	99.8	99.6	100.3
KUE	SCHLUMBERGER	J55	C413525	03-04-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C413526	03-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C413527	03-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C413528	03-04-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C413529	03-04-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C413530	03-04-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C413531	03-04-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C413532	03-04-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C413533	03-04-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C413534	03-04-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C413535	03-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C413536	03-04-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C413537	03-04-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C413538	03-04-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C413539	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413540	03-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C413541	03-04-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C413542	03-04-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C413543	03-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C413544	03-04-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C413545	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413546	03-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413547	03-04-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C413548	03-04-04	100.3	99.8	100.6
KUE	SCHLUMBERGER	J55	C413549	03-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C413550	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413551	03-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C413552	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413553	03-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C413554	03-04-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C413555	03-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C413556	03-04-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C413557	03-04-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C413558	03-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C413559	03-04-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C413560	03-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413561	03-04-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C413562	03-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C413563	03-04-04	100.3	99.9	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C413564	03-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413565	03-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C413566	03-04-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J5S	C413567	03-04-04	99.9	99.7	100.6
KUE	SCHLUMBERGER	J5S	C413568	03-04-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413569	03-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413570	03-04-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413571	03-04-04	100.2	99.6	100.1
KUE	SCHLUMBERGER	J5S	C413572	03-04-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413573	03-04-04	100.3	99.8	100.7
KUE	SCHLUMBERGER	J5S	C413574	03-04-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C413575	03-04-04	100.3	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413576	03-04-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C413577	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413578	03-04-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413579	03-04-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413580	03-04-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J5S	C413581	03-04-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C413582	03-04-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J5S	C413583	03-04-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J5S	C413584	03-04-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C413585	03-04-04	100.2	100.2	100.8
KUE	SCHLUMBERGER	J5S	C413586	03-04-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413587	03-04-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C413588	03-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C413589	03-04-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J5S	C413590	03-04-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C413591	03-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C413592	03-04-04	100.3	99.7	100.4
KUE	SCHLUMBERGER	J5S	C413593	03-04-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C413594	03-04-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J5S	C413595	03-04-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J5S	C413596	03-04-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C413597	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C413598	03-04-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C413599	03-04-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C413600	03-04-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J5S	C413601	03-04-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413602	03-04-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C413603	03-04-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413604	03-04-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C413605	03-04-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C413606	03-04-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C413607	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413608	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413609	03-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413610	03-04-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J5S	C413611	03-04-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J5S	C413612	03-04-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C413613	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C413614	03-04-04	100.3	100.1	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413615	03-04-04	100.2	99.8	99.5
KUE	SCHLUMBERGER	J55	C413616	03-04-04	99.8	99.7	100.2
KUE	SCHLUMBERGER	J55	C413617	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413618	03-04-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C413619	03-04-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C413620	03-04-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J55	C413621	03-04-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C413622	03-04-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C413623	03-04-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C413624	03-04-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C413625	03-04-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J55	C413626	03-04-04	99.8	100.1	100.1
KUE	SCHLUMBERGER	J55	C413627	03-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C413628	03-04-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C413629	03-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413630	03-04-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C413631	03-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C413632	03-04-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C413633	03-04-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C413634	03-04-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J55	C413635	03-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C413636	03-04-04	100.3	100.1	100.7
KUE	SCHLUMBERGER	J55	C413637	03-04-04	99.8	100.1	100.1
KUE	SCHLUMBERGER	J55	C413638	03-04-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C413639	03-04-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C413640	03-04-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C413641	03-04-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C413642	03-04-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C413643	03-04-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J55	C413644	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413645	03-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C413646	03-04-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C413647	03-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C413648	03-04-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C413649	03-04-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C413650	03-04-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C413651	03-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413652	03-04-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C413653	03-04-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C413654	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C413655	03-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C413656	03-04-04	100.0	99.7	100.6
KUE	SCHLUMBERGER	J55	C413657	03-04-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C413658	03-04-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C413659	03-04-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C413660	03-04-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C413661	03-04-04	99.8	99.7	100.5
KUE	SCHLUMBERGER	J55	C413662	03-04-04	100.3	100.3	100.0
KUE	SCHLUMBERGER	J55	C413663	03-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413664	03-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C413665	03-04-04	100.1	100.0	100.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413666	03-04-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C413667	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413668	03-04-04	100.1	100.2	99.6
KUE	SCHLUMBERGER	J55	C413669	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C413670	03-04-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C413671	03-04-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J55	C413672	03-04-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C413673	03-04-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C413674	03-04-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C413675	03-04-04	99.9	99.6	100.5
KUE	SCHLUMBERGER	J55	C413676	03-04-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C413677	03-04-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C413678	03-04-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C413679	03-04-04	100.3	99.8	100.0
KUE	SCHLUMBERGER	J55	C413680	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C413681	03-04-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J55	C413682	03-04-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C413683	03-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C413684	03-04-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C413685	03-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C413686	03-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413687	03-04-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C413688	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C413689	03-04-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C413690	03-04-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C413691	03-04-04	100.1	100.3	99.8
KUE	SCHLUMBERGER	J55	C413692	03-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C413693	03-04-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C413694	03-04-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C413695	03-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413696	03-04-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C413697	03-04-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C413698	03-04-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J55	C413699	03-04-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C413700	03-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C413701	03-04-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C413702	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413703	03-04-04	99.9	100.4	100.5
KUE	SCHLUMBERGER	J55	C413704	03-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C413705	03-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C413706	03-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C413707	03-04-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C413708	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413709	03-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C413710	03-04-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C413711	03-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C413712	03-04-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C413713	03-04-04	100.2	100.1	99.5
KUE	SCHLUMBERGER	J55	C413714	03-04-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C413715	03-04-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C413716	03-04-04	100.2	99.9	99.7

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KUE	SCHLUMBERGER	J55	C413717	03-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C413718	03-04-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J55	C413719	03-04-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C413720	03-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413721	03-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C413722	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413723	03-04-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C413724	03-04-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C413725	03-04-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C413726	03-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C413727	03-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C413728	03-04-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C413729	03-04-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C413730	03-04-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C413731	03-04-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C413732	03-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413733	03-04-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C413734	03-04-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C413735	03-04-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C413736	03-04-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C413737	03-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413738	03-04-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C413739	03-04-04	100.1	99.7	99.6
KUE	SCHLUMBERGER	J55	C413740	03-04-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C413741	03-04-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C413742	03-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C413743	03-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C413744	03-04-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C413745	03-04-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C413746	03-04-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C413747	03-04-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C413748	03-04-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C413749	03-04-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C413750	03-04-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C413751	03-04-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C413752	03-04-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C413753	03-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C413754	03-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C413755	03-04-04	99.8	99.7	99.7
KUE	SCHLUMBERGER	J55	C413756	03-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C413757	03-04-04	100.3	100.2	100.2
KUE	SCHLUMBERGER	J55	C413758	03-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C413759	03-04-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C413760	03-04-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C413761	03-04-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C413762	03-04-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C413763	03-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C413764	03-04-04	99.8	99.6	100.4
KUE	SCHLUMBERGER	J55	C413765	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413766	03-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C413767	03-04-04	100.1	100.2	99.9

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KUE	SCHLUMBERGER	J55	C413768	03-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C413769	03-04-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C413770	03-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413771	03-04-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C413772	03-04-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C413773	03-04-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C413774	03-04-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C413775	03-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413776	03-04-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J55	C413777	03-04-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C413778	03-04-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C413779	03-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C413780	03-04-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C413781	03-04-04	99.9	100.3	100.0
KUE	SCHLUMBERGER	J55	C413782	03-04-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C413783	03-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C413784	03-04-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C413785	03-04-04	100.1	99.8	99.5
KUE	SCHLUMBERGER	J55	C413786	03-04-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C413787	03-04-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C413788	03-04-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J55	C413789	03-04-04	99.9	99.7	99.4
KUE	SCHLUMBERGER	J55	C413790	03-04-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C413791	03-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C413792	03-04-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J55	C413793	03-04-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J55	C413794	03-04-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C413795	03-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413796	03-04-04	99.8	99.7	99.5
KUE	SCHLUMBERGER	J55	C413797	03-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C413798	03-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C413799	03-04-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C413800	03-04-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C413801	03-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C413802	03-04-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C413803	03-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C413804	03-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C413805	03-04-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C413806	03-04-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C413807	03-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C413808	03-04-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J55	C413810	03-04-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C413811	03-04-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C413812	03-04-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J55	C413813	03-04-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C413814	03-04-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C413815	03-04-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C413816	03-04-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C413817	03-04-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C413818	03-04-04	100.0	100.2	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413819	03-04-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C413820	03-04-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C413821	03-04-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C413822	03-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C413823	03-04-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C413824	03-04-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C413825	03-04-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C413826	03-04-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C413827	03-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C413828	03-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C413829	03-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C413830	03-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413831	03-04-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C413832	03-04-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C413833	03-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C413834	03-04-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C413835	04-29-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C413836	04-29-04	99.8	100.1	99.7
KUE	SCHLUMBERGER	J55	C413837	04-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C413838	04-29-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C413839	04-29-04	99.7	99.6	99.8
KUE	SCHLUMBERGER	J55	C413840	04-29-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C413841	04-29-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C413842	04-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C413843	04-29-04	100.0	100.8	99.7
KUE	SCHLUMBERGER	J55	C413844	04-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C413845	04-29-04	99.9	100.5	99.7
KUE	SCHLUMBERGER	J55	C413846	04-29-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C413847	04-29-04	100.0	100.2	99.6
KUE	SCHLUMBERGER	J55	C413848	04-29-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C413849	04-29-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C413850	04-29-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C413851	04-29-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C413852	04-29-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C413853	04-29-04	100.0	100.4	100.0
KUE	SCHLUMBERGER	J55	C413854	04-29-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C413855	04-29-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C413856	04-29-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J55	C413857	04-29-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C413858	04-29-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C413859	04-29-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J55	C413860	04-29-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C413861	04-29-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C413862	04-29-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C413863	04-29-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C413864	04-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C413865	04-29-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C413866	04-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C413867	04-29-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J55	C413868	04-29-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C413869	04-29-04	100.0	100.1	99.7

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C413870	04-29-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413871	04-29-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C413872	04-29-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J5S	C413873	04-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413874	04-29-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C413875	04-29-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C413876	04-29-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413877	04-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413878	04-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413879	04-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C413880	04-29-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C413881	04-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413882	04-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413883	04-29-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413884	04-29-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J5S	C413885	04-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413886	04-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413887	04-29-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C413888	04-29-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C413889	04-29-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C413890	04-29-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C413891	04-29-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J5S	C413892	04-29-04	100.1	100.3	99.7
KUE	SCHLUMBERGER	J5S	C413893	04-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413894	04-29-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C413895	04-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413896	04-29-04	100.0	100.0	99.5
KUE	SCHLUMBERGER	J5S	C413897	04-29-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C413898	04-29-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413899	04-29-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413900	04-29-04	100.1	99.9	99.4
KUE	SCHLUMBERGER	J5S	C413901	04-29-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C413902	04-29-04	100.3	100.0	99.8
KUE	SCHLUMBERGER	J5S	C413903	04-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C413904	04-29-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C413905	04-29-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C413906	04-29-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J5S	C413907	04-29-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C413908	04-29-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C413909	04-29-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C413910	04-29-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C413911	04-29-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C413912	04-29-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C413913	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413914	04-28-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J5S	C413915	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C413916	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C413917	04-28-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C413918	04-28-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C413919	04-28-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C413920	04-28-04	100.0	100.2	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C413921	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C413922	04-28-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C413923	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C413924	04-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C413925	04-28-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C413926	04-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C413927	04-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C413928	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C413929	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C413930	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C413931	04-28-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C413932	04-28-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C413933	04-28-04	100.1	99.7	99.6
KUE	SCHLUMBERGER	J55	C413934	04-28-04	100.1	100.4	100.1
KUE	SCHLUMBERGER	J55	C413935	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C413936	04-28-04	99.8	99.6	100.0
KUE	SCHLUMBERGER	J55	C413937	04-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C413938	04-28-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C413939	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C413940	04-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C413941	04-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C413942	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C413943	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C413944	04-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C413945	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C413946	04-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C413947	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C413948	04-28-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C413949	04-28-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C413950	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C413951	04-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C413952	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C413953	04-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C413954	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C413955	04-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C413956	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C413957	04-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C413958	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C413959	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C413960	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C413961	04-28-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C413962	04-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C413963	04-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C413964	04-28-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C413965	04-28-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C413966	04-28-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C413967	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C413968	04-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C413969	04-28-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C413970	04-28-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C413971	04-28-04	100.0	99.7	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	T5S	C413972	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	T5S	C413973	04-28-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	T5S	C413974	04-28-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	T5S	C413975	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	T5S	C413976	04-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	T5S	C413977	04-28-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	T5S	C413978	04-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	T5S	C413979	04-28-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	T5S	C413980	04-28-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	T5S	C413981	04-28-04	99.8	100.0	99.4
KUE	SCHLUMBERGER	T5S	C413982	04-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	T5S	C413983	04-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	T5S	C413984	04-28-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	T5S	C413985	04-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	T5S	C413986	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	T5S	C413987	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	T5S	C413988	04-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	T5S	C413989	04-28-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	T5S	C413990	04-28-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	T5S	C413991	04-28-04	99.8	99.9	100.4
KUE	SCHLUMBERGER	T5S	C413992	04-28-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	T5S	C413993	04-28-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	T5S	C413994	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	T5S	C413995	04-28-04	100.3	100.1	100.7
KUE	SCHLUMBERGER	T5S	C413996	04-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	T5S	C413997	04-28-04	100.3	99.7	100.5
KUE	SCHLUMBERGER	T5S	C413998	04-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	T5S	C413999	04-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	T5S	C414000	04-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	T5S	C414001	04-28-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	T5S	C414002	04-28-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	T5S	C414003	04-28-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	T5S	C414004	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	T5S	C414005	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	T5S	C414006	04-28-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	T5S	C414007	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	T5S	C414008	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	T5S	C414009	04-28-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	T5S	C414010	04-28-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	T5S	C414011	04-28-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	T5S	C414012	04-28-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	T5S	C414013	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	T5S	C414014	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	T5S	C414015	04-28-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	T5S	C414016	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	T5S	C414017	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414018	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	T5S	C414019	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	T5S	C414020	04-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	T5S	C414021	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	T5S	C414022	04-28-04	100.1	99.9	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C414023	04-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C414024	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C414025	04-28-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C414026	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C414027	04-28-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C414028	04-28-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C414029	04-28-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C414030	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C414031	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C414032	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C414033	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C414034	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414035	04-28-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C414036	04-28-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C414037	04-28-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C414038	04-28-04	100.2	100.3	100.6
KUE	SCHLUMBERGER	J55	C414039	04-28-04	100.0	99.8	100.8
KUE	SCHLUMBERGER	J55	C414040	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C414041	04-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C414042	04-28-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C414043	04-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C414044	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414045	04-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C414046	04-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C414047	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414048	04-28-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C414049	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C414050	04-28-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J55	C414051	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C414052	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414053	04-28-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C414054	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C414055	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C414056	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414057	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C414058	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414059	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C414060	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414061	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414062	04-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C414063	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C414064	04-28-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C414065	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C414066	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414067	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414068	04-28-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C414069	04-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C414070	04-28-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J55	C414071	04-28-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C414072	04-28-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C414073	04-28-04	100.3	100.0	100.1

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KUE	SCHLUMBERGER	J55	C414074	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C414075	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C414076	04-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C414077	04-28-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C414078	04-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414079	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C414080	04-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C414081	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C414082	04-28-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C414083	04-28-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C414084	04-28-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J55	C414085	04-28-04	99.8	99.9	100.1
KUE	SCHLUMBERGER	J55	C414086	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414087	04-28-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C414088	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C414089	04-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C414090	04-28-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C414091	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414092	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C414093	04-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C414094	04-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C414095	04-28-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J55	C414096	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C414097	04-28-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J55	C414098	04-28-04	99.8	99.6	99.8
KUE	SCHLUMBERGER	J55	C414099	04-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C414100	04-28-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C414101	04-28-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C414102	04-28-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C414103	04-28-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J55	C414104	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414105	04-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C414106	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414107	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C414108	04-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C414109	04-28-04	99.8	99.9	99.7
KUE	SCHLUMBERGER	J55	C414110	04-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C414111	04-28-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C414112	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414113	04-28-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C414114	04-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C414115	04-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C414116	04-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C414117	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C414118	04-28-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C414119	04-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414120	04-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C414121	04-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414122	04-28-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C414123	04-28-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C414124	04-28-04	99.8	99.7	100.2

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KUE	SCHLUMBERGER	T5S	C414125	04-28-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	T5S	C414126	04-28-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	T5S	C414127	04-28-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	T5S	C414128	04-28-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	T5S	C414129	04-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	T5S	C414130	04-28-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	T5S	C414131	04-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	T5S	C414132	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	T5S	C414133	04-28-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	T5S	C414134	04-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	T5S	C414135	04-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	T5S	C414136	04-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	T5S	C414137	04-28-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	T5S	C414138	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	T5S	C414139	04-28-04	100.3	99.8	99.7
KUE	SCHLUMBERGER	T5S	C414140	04-28-04	100.1	100.4	100.7
KUE	SCHLUMBERGER	T5S	C414141	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	T5S	C414142	04-28-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	T5S	C414143	04-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	T5S	C414144	04-28-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	T5S	C414145	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	T5S	C414146	04-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	T5S	C414147	04-28-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	T5S	C414148	04-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	T5S	C414149	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	T5S	C414150	04-28-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	T5S	C414151	04-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	T5S	C414152	04-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	T5S	C414153	04-28-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	T5S	C414154	04-28-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	T5S	C414155	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414156	04-28-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	T5S	C414157	04-28-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	T5S	C414158	04-28-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	T5S	C414159	04-28-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	T5S	C414160	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	T5S	C414161	04-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	T5S	C414162	04-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	T5S	C414163	04-28-04	99.8	99.9	100.3
KUE	SCHLUMBERGER	T5S	C414164	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	T5S	C414165	04-28-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	T5S	C414166	04-28-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	T5S	C414167	04-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	T5S	C414168	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414169	04-28-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	T5S	C414170	04-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	T5S	C414171	04-28-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	T5S	C414172	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	T5S	C414173	04-28-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	T5S	C414174	04-28-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	T5S	C414175	04-28-04	100.1	99.9	100.1

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KUE	SCHLUMBERGER	J55	C414176	04-28-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C414177	04-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C414178	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C414179	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C414180	04-28-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C414181	04-28-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C414182	04-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C414183	04-28-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C414184	04-28-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C414185	04-28-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C414186	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414187	04-28-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C414188	04-28-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C414189	04-28-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C414190	04-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C414191	04-28-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C414192	04-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C414193	04-28-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C414194	04-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C414195	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414196	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414197	04-28-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C414198	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414199	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C414200	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414201	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C414202	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C414203	04-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C414204	04-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C414205	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414206	04-28-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C414207	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C414208	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414209	04-28-04	100.2	99.7	99.7
KUE	SCHLUMBERGER	J55	C414210	04-28-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C414211	04-28-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C414212	04-28-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C414213	04-28-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C414214	04-28-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C414215	04-28-04	100.1	99.6	100.5
KUE	SCHLUMBERGER	J55	C414216	04-28-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C414217	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C414218	04-28-04	100.2	99.7	99.8
KUE	SCHLUMBERGER	J55	C414219	04-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C414220	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C414221	04-28-04	99.8	100.1	100.1
KUE	SCHLUMBERGER	J55	C414222	04-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C414223	04-28-04	100.1	99.6	99.8
KUE	SCHLUMBERGER	J55	C414224	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414225	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414226	04-28-04	100.1	100.2	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C414227	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414228	04-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C414229	04-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C414230	04-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C414231	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414232	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C414233	04-28-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C414234	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C414235	04-28-04	99.8	99.9	100.1
KUE	SCHLUMBERGER	J55	C414236	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C414237	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C414238	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414239	04-28-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C414240	04-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C414241	04-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C414242	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C414243	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C414244	04-28-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C414245	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C414246	04-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C414247	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C414248	04-28-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C414249	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C414250	04-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C414251	04-28-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J55	C414252	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414253	04-28-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C414254	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C414255	04-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C414256	04-28-04	100.1	99.7	100.7
KUE	SCHLUMBERGER	J55	C414257	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C414258	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C414259	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C414260	04-28-04	99.8	99.7	99.4
KUE	SCHLUMBERGER	J55	C414261	04-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C414262	04-28-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C414263	04-28-04	99.9	99.6	100.5
KUE	SCHLUMBERGER	J55	C414264	04-28-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C414265	04-28-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C414266	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414267	04-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C414268	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414269	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414270	04-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C414271	04-28-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C414272	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C414273	04-28-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C414274	04-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C414275	04-28-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C414276	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414277	04-28-04	100.0	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	T5S	C414278	04-28-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	T5S	C414279	04-28-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	T5S	C414280	04-28-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414281	04-28-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	T5S	C414282	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	T5S	C414283	04-28-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	T5S	C414284	04-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	T5S	C414285	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	T5S	C414286	04-28-04	99.8	99.7	99.3
KUE	SCHLUMBERGER	T5S	C414287	04-28-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	T5S	C414288	04-28-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	T5S	C414289	04-28-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	T5S	C414290	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	T5S	C414291	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	T5S	C414292	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	T5S	C414293	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	T5S	C414294	04-28-04	100.2	100.0	99.5
KUE	SCHLUMBERGER	T5S	C414295	04-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	T5S	C414296	04-28-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	T5S	C414297	04-28-04	99.9	100.1	100.5
KUE	SCHLUMBERGER	T5S	C414298	04-28-04	99.9	100.2	99.6
KUE	SCHLUMBERGER	T5S	C414299	04-28-04	99.9	100.2	99.7
KUE	SCHLUMBERGER	T5S	C414300	04-28-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	T5S	C414301	04-28-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	T5S	C414302	04-28-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	T5S	C414303	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	T5S	C414304	04-28-04	99.9	100.5	100.2
KUE	SCHLUMBERGER	T5S	C414305	04-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	T5S	C414306	04-28-04	99.9	99.6	99.5
KUE	SCHLUMBERGER	T5S	C414307	04-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	T5S	C414308	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	T5S	C414309	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	T5S	C414310	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414311	04-28-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	T5S	C414312	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	T5S	C414313	04-28-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	T5S	C414314	04-28-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	T5S	C414315	04-28-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	T5S	C414316	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	T5S	C414317	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414318	04-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	T5S	C414319	04-28-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414320	04-28-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	T5S	C414321	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	T5S	C414322	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	T5S	C414323	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	T5S	C414324	04-28-04	99.8	99.8	100.3
KUE	SCHLUMBERGER	T5S	C414325	04-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	T5S	C414326	04-28-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	T5S	C414327	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	T5S	C414328	04-28-04	100.2	100.2	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C414329	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414330	04-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414331	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414332	04-28-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C414333	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414334	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414335	04-28-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J5S	C414336	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414337	04-28-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C414338	04-28-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C414339	04-28-04	99.8	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414340	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414341	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414342	04-28-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C414343	04-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C414344	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414345	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C414346	04-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414347	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C414348	04-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C414349	04-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C414350	04-28-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C414351	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414352	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414353	04-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414354	04-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C414355	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414356	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C414357	04-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414358	04-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414359	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C414360	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C414361	04-28-04	100.3	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414362	04-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C414363	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414364	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414365	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414366	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414367	04-28-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414368	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414369	04-28-04	100.0	99.6	100.8
KUE	SCHLUMBERGER	J5S	C414370	04-28-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C414371	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414372	04-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414373	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414374	04-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C414375	04-28-04	100.2	100.2	100.7
KUE	SCHLUMBERGER	J5S	C414376	04-28-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J5S	C414377	04-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C414378	04-28-04	99.8	99.8	99.4
KUE	SCHLUMBERGER	J5S	C414379	04-28-04	99.8	99.7	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C414380	04-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C414381	04-28-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C414382	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414383	04-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C414384	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C414385	04-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C414386	04-28-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C414387	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414388	04-28-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C414389	04-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C414390	04-28-04	99.8	99.6	99.6
KUE	SCHLUMBERGER	J55	C414391	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C414392	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C414393	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414394	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C414395	04-28-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C414396	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C414397	04-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C414398	04-28-04	99.9	99.6	100.3
KUE	SCHLUMBERGER	J55	C414399	04-28-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C414400	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C414401	04-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C414402	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C414403	04-28-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C414404	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414405	04-28-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C414406	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C414407	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C414408	04-28-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C414409	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C414410	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414411	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C414412	04-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C414413	04-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C414414	04-28-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C414415	04-28-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C414416	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C414417	04-28-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J55	C414418	04-28-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C414419	04-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C414420	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C414421	04-28-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C414422	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C414423	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414424	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C414425	04-28-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C414426	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414427	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C414428	04-28-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C414429	04-28-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C414430	04-28-04	100.1	99.8	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C414431	04-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C414432	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C414433	04-28-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C414434	04-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C414435	04-28-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C414436	04-28-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C414437	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414438	04-28-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C414439	04-28-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C414440	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C414441	04-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C414442	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C414443	04-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C414444	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C414445	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C414446	04-28-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J55	C414447	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C414448	04-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C414449	04-28-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C414450	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C414451	04-28-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C414452	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414453	04-28-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C414454	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C414455	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414456	04-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414457	04-28-04	100.3	99.8	99.8
KUE	SCHLUMBERGER	J55	C414458	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C414459	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414460	04-28-04	99.8	99.7	99.7
KUE	SCHLUMBERGER	J55	C414461	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C414462	04-28-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C414463	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C414464	04-28-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C414465	04-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C414466	04-28-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C414467	04-28-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C414468	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414469	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414470	04-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C414471	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C414472	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C414473	04-28-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C414474	04-28-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C414475	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C414476	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414477	04-28-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C414478	04-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C414479	04-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C414480	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C414481	04-28-04	100.0	99.9	99.9

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KUE	SCHLUMBERGER	J5S	C414482	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414483	04-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C414484	04-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414485	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414486	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C414487	04-28-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414488	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C414489	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414490	04-28-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J5S	C414491	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414492	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414493	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414494	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C414495	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C414496	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414497	04-28-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C414498	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C414499	04-28-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J5S	C414500	04-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C414501	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414502	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414503	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414504	04-28-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414505	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414506	04-28-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C414507	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414508	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414509	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414510	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414511	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414512	04-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C414513	04-28-04	99.8	99.6	99.8
KUE	SCHLUMBERGER	J5S	C414514	04-28-04	99.8	100.1	99.8
KUE	SCHLUMBERGER	J5S	C414515	04-28-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J5S	C414516	04-28-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J5S	C414517	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414518	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414519	04-28-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C414520	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414521	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414522	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414523	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414524	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414525	04-28-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J5S	C414526	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414527	04-28-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C414528	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C414529	04-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414530	04-28-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414531	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414532	04-28-04	100.1	99.7	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C414533	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414534	04-28-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C414535	04-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414536	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414537	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C414538	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414539	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C414540	04-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C414541	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414542	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414543	04-28-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J5S	C414544	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414545	04-28-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C414546	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414547	04-28-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414548	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414549	04-28-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C414550	04-28-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414551	04-28-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C414552	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C414553	04-28-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C414554	04-28-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J5S	C414555	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414556	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414557	04-28-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414558	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C414559	04-28-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J5S	C414560	04-28-04	100.2	100.0	100.8
KUE	SCHLUMBERGER	J5S	C414561	04-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C414562	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414563	04-28-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J5S	C414564	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414565	04-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C414566	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414567	04-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C414568	04-28-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J5S	C414569	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414570	04-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C414571	04-28-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C414572	04-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414573	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C414574	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414575	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414576	04-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C414577	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414578	04-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C414579	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414580	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414581	04-28-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C414582	04-28-04	99.8	99.6	99.9
KUE	SCHLUMBERGER	J5S	C414583	04-28-04	100.0	99.9	100.2

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KUE	SCHLUMBERGER	J5S	C414584	04-28-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C414585	04-28-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J5S	C414586	04-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414587	04-28-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C414588	04-28-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C414589	04-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414590	04-28-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C414591	04-28-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C414592	04-28-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C414593	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414594	04-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414595	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414596	04-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C414597	04-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C414598	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414599	04-28-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414600	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C414601	04-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414602	04-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C414603	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414604	04-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C414605	04-28-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414606	04-28-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C414607	04-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C414608	04-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C414609	04-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414610	04-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C414611	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414612	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414613	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414614	04-28-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C414615	04-28-04	100.3	99.8	99.5
KUE	SCHLUMBERGER	J5S	C414616	04-28-04	100.2	100.2	99.5
KUE	SCHLUMBERGER	J5S	C414617	04-28-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414618	04-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C414619	04-28-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J5S	C414620	04-28-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J5S	C414621	04-28-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C414622	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414623	04-28-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414624	04-28-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414625	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414626	04-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C414627	04-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C414628	04-28-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C414629	04-28-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414630	04-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414631	04-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414632	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414633	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414634	04-28-04	100.0	99.7	100.1

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KUE	SCHLUMBERGER	J55	C414635	04-28-04	100.1	99.6	99.6
KUE	SCHLUMBERGER	J55	C414636	04-28-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C414637	04-28-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C414638	04-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C414639	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C414640	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414641	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414642	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414643	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C414644	04-28-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C414645	04-28-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C414646	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414647	04-28-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C414648	04-28-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C414649	04-28-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C414650	04-28-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C414651	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C414652	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C414653	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C414654	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414655	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414656	04-28-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J55	C414657	04-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C414658	04-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414659	04-28-04	100.3	100.0	99.9
KUE	SCHLUMBERGER	J55	C414660	04-28-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C414661	04-28-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C414662	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414663	04-28-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C414664	04-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C414665	04-28-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C414666	04-28-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J55	C414667	04-28-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J55	C414668	04-28-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C414669	04-28-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C414670	04-28-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C414671	04-28-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C414672	04-28-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C414673	04-28-04	100.2	100.4	100.1
KUE	SCHLUMBERGER	J55	C414674	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414675	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414676	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C414677	04-28-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C414678	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414679	04-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C414680	04-28-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C414681	04-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C414682	04-28-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C414683	04-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C414684	04-28-04	100.2	99.7	99.8
KUE	SCHLUMBERGER	J55	C414685	04-28-04	100.2	100.0	100.4

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C414686	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C414687	04-28-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414688	04-28-04	99.8	100.0	99.6
KUE	SCHLUMBERGER	J5S	C414689	04-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C414690	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414691	04-28-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C414692	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414693	04-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C414694	04-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C414695	04-28-04	100.2	99.6	100.1
KUE	SCHLUMBERGER	J5S	C414696	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414697	04-28-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414698	04-28-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J5S	C414699	04-28-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C414700	04-28-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414701	04-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414702	04-28-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J5S	C414703	04-28-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J5S	C414704	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414705	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414706	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414707	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C414708	04-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414709	04-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C414710	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414711	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414712	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414713	04-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414714	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414715	04-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414716	04-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414717	04-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C414718	04-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C414719	04-28-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C414720	04-28-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414721	04-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C414722	04-28-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C414723	04-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C414724	04-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414725	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C414726	04-28-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C414727	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414728	04-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C414729	04-28-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J5S	C414730	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414731	04-28-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414732	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414733	04-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C414734	04-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414735	04-28-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C414736	04-28-04	99.9	99.9	100.3

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 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C414737	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414738	04-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C414739	04-28-04	100.3	99.7	100.0
KUE	SCHLUMBERGER	J55	C414740	04-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C414741	04-28-04	99.8	99.7	99.6
KUE	SCHLUMBERGER	J55	C414742	04-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C414743	04-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C414744	04-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C414745	04-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C414746	04-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C414747	04-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C414748	04-28-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C414749	04-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414750	04-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414751	04-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C414752	04-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414753	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414754	04-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C414755	04-28-04	99.9	100.1	99.7
KUE	SCHLUMBERGER	J55	C414756	04-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C414757	04-28-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C414758	04-28-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C414759	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414760	04-28-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C414761	04-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C414762	04-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C414763	04-28-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C414764	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C414765	04-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C414766	04-28-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C414767	04-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C414768	04-28-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C414769	04-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C414770	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414771	04-28-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J55	C414772	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C414773	04-28-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C414774	04-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C414775	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C414776	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414777	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C414778	04-28-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C414779	04-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C414780	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414781	04-28-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J55	C414782	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414783	04-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C414784	04-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C414785	04-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C414786	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414787	04-28-04	100.0	99.8	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C414788	04-28-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C414789	04-28-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C414790	04-28-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C414791	04-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414792	04-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414793	04-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C414794	04-28-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C414795	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414796	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414797	04-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C414798	04-28-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C414799	04-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C414800	04-28-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C414801	04-28-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C414802	04-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C414803	04-28-04	99.8	99.6	99.5
KUE	SCHLUMBERGER	J55	C414804	04-28-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J55	C414805	04-28-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C414806	04-28-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J55	C414807	04-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414808	04-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C414809	04-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C414810	04-28-04	99.9	99.6	99.5
KUE	SCHLUMBERGER	J55	C414811	04-28-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C414812	04-28-04	100.0	99.6	99.5
KUE	SCHLUMBERGER	J55	C414813	04-28-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C414814	04-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414815	04-28-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J55	C414816	04-28-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C414817	04-28-04	100.3	99.8	99.6
KUE	SCHLUMBERGER	J55	C414818	04-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C414819	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C414820	04-28-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J55	C414821	04-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C414822	04-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C414823	04-28-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C414824	04-28-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C414825	04-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C414826	04-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C414827	04-27-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J55	C414828	04-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C414829	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414830	04-27-04	99.8	99.6	99.8
KUE	SCHLUMBERGER	J55	C414831	04-27-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C414832	04-27-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C414833	04-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C414834	04-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C414835	04-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C414836	04-27-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C414837	04-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414838	04-27-04	100.0	99.9	99.7

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C414839	04-27-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C414840	04-27-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C414841	04-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414842	04-27-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C414843	04-27-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J55	C414844	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C414845	04-27-04	99.9	100.1	99.7
KUE	SCHLUMBERGER	J55	C414846	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C414847	04-27-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C414848	04-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C414849	04-27-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C414850	04-27-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C414851	04-27-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C414852	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414853	04-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C414854	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414855	04-27-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J55	C414856	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C414857	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C414858	04-27-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C414859	04-27-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C414860	04-27-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C414861	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C414862	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C414863	04-27-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C414864	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414865	04-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C414866	04-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C414867	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C414868	04-27-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C414869	04-27-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J55	C414870	04-27-04	100.0	100.1	99.3
KUE	SCHLUMBERGER	J55	C414871	04-27-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C414872	04-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C414873	04-27-04	99.8	100.1	99.6
KUE	SCHLUMBERGER	J55	C414874	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C414875	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C414876	04-27-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C414877	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C414878	04-27-04	99.9	99.8	99.3
KUE	SCHLUMBERGER	J55	C414879	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C414880	04-27-04	99.8	99.7	99.4
KUE	SCHLUMBERGER	J55	C414881	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414882	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C414883	04-27-04	100.0	100.1	99.4
KUE	SCHLUMBERGER	J55	C414884	04-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C414885	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C414886	04-27-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J55	C414887	04-27-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C414888	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C414889	04-27-04	99.9	99.7	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PRACTOR
KUE	SCHLUMBERGER	J55	C414890	04-27-04	100.2	99.8	99.6
KUE	SCHLUMBERGER	J55	C414891	04-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C414892	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C414893	04-27-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C414894	04-27-04	100.0	100.4	99.9
KUE	SCHLUMBERGER	J55	C414895	04-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C414896	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C414897	04-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C414898	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C414899	04-27-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C414900	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C414901	04-27-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C414902	04-27-04	100.3	99.9	99.8
KUE	SCHLUMBERGER	J55	C414903	04-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C414904	04-27-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C414905	04-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C414906	04-27-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C414907	04-27-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J55	C414908	04-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C414909	04-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C414910	04-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C414911	04-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C414912	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C414913	04-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C414914	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C414915	04-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C414916	04-27-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C414917	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C414918	04-27-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J55	C414919	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C414920	04-27-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J55	C414921	04-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C414922	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C414923	04-27-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J55	C414924	04-27-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C414925	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C414926	04-27-04	100.1	99.9	99.5
KUE	SCHLUMBERGER	J55	C414927	04-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C414928	04-27-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C414929	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414930	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C414931	04-27-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C414932	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414933	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C414934	04-27-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C414935	04-27-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C414936	04-27-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C414937	04-27-04	99.9	99.9	99.3
KUE	SCHLUMBERGER	J55	C414938	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C414939	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C414940	04-27-04	99.9	99.8	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C414941	04-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C414942	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C414943	04-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414944	04-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C414945	04-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C414946	04-27-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J5S	C414947	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C414948	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C414949	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414950	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414951	04-27-04	100.3	100.1	99.9
KUE	SCHLUMBERGER	J5S	C414952	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414953	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414954	04-27-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C414955	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414956	04-27-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414957	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C414958	04-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414959	04-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414960	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C414961	04-27-04	99.8	99.8	99.5
KUE	SCHLUMBERGER	J5S	C414962	04-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C414963	04-27-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J5S	C414964	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C414965	04-27-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J5S	C414966	04-27-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J5S	C414967	04-27-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C414968	04-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414969	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C414970	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C414971	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414972	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C414973	04-27-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J5S	C414974	04-27-04	99.7	99.7	100.1
KUE	SCHLUMBERGER	J5S	C414975	04-27-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C414976	04-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C414977	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C414978	04-27-04	100.3	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414979	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414980	04-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C414981	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414982	04-27-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414983	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C414984	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C414985	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C414986	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C414987	04-27-04	99.9	99.7	99.3
KUE	SCHLUMBERGER	J5S	C414988	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414989	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414990	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C414991	04-27-04	100.1	100.0	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C414992	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C414993	04-27-04	99.9	100.1	99.7
KUE	SCHLUMBERGER	J5S	C414994	04-27-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J5S	C414995	04-27-04	99.9	100.0	99.5
KUE	SCHLUMBERGER	J5S	C414996	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C414997	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C414998	04-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C415000	04-27-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C415001	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415002	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415003	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C415004	04-27-04	100.0	100.3	99.4
KUE	SCHLUMBERGER	J5S	C415005	04-27-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415006	04-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415007	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C415008	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415009	04-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415010	04-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C415011	04-27-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C415012	04-27-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J5S	C415013	04-27-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C415014	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C415015	04-27-04	99.9	99.7	99.4
KUE	SCHLUMBERGER	J5S	C415016	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C415017	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415018	04-27-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J5S	C415019	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C415020	04-27-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J5S	C415021	04-27-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J5S	C415022	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C415023	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415024	04-27-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C415025	04-27-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C415026	04-27-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J5S	C415027	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C415028	04-27-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415029	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415030	04-27-04	99.9	100.3	100.2
KUE	SCHLUMBERGER	J5S	C415031	04-27-04	100.2	100.1	99.6
KUE	SCHLUMBERGER	J5S	C415032	04-27-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C415033	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415034	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415035	04-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C415036	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415037	04-27-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415038	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C415039	04-27-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C415040	04-27-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C415041	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C415042	04-27-04	99.9	100.4	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415043	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C415044	04-27-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J55	C415045	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C415046	04-27-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C415047	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C415048	04-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C415049	04-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C415050	04-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C415051	04-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C415052	04-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C415053	04-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C415054	04-27-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C415055	04-27-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C415056	04-27-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C415057	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C415058	04-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C415059	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C415060	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415061	04-27-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C415062	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C415063	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C415064	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415065	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C415066	04-27-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C415067	04-27-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C415068	04-27-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C415069	04-27-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J55	C415070	04-27-04	99.8	99.9	99.7
KUE	SCHLUMBERGER	J55	C415071	04-27-04	99.8	100.1	99.9
KUE	SCHLUMBERGER	J55	C415072	04-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C415073	04-27-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C415074	04-27-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C415075	04-27-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J55	C415076	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C415077	04-27-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C415078	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C415079	04-27-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C415080	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415081	04-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C415082	04-27-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C415083	04-27-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C415084	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C415085	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C415086	04-27-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C415087	04-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C415088	04-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C415089	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C415090	04-27-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C415091	04-27-04	99.9	100.2	99.6
KUE	SCHLUMBERGER	J55	C415092	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C415093	04-27-04	100.1	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C415094	04-27-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415095	04-27-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C415096	04-27-04	99.8	99.9	100.5
KUE	SCHLUMBERGER	J5S	C415097	04-27-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J5S	C415098	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C415099	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C415100	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415101	04-27-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C415102	04-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C415103	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C415104	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C415105	04-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C415106	04-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C415107	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C415108	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415109	04-27-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415110	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415111	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415112	04-27-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415113	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415114	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415115	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415116	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415117	04-27-04	99.9	100.0	99.5
KUE	SCHLUMBERGER	J5S	C415118	04-27-04	100.0	99.7	99.5
KUE	SCHLUMBERGER	J5S	C415119	04-27-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C415120	04-27-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C415121	04-27-04	100.1	100.1	99.5
KUE	SCHLUMBERGER	J5S	C415122	04-27-04	99.9	99.8	100.5
KUE	SCHLUMBERGER	J5S	C415123	04-27-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C415124	04-27-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C415125	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C415126	04-27-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C415127	04-27-04	99.9	99.7	99.5
KUE	SCHLUMBERGER	J5S	C415128	04-27-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415129	04-27-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C415130	04-27-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C415131	04-27-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C415132	04-27-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C415133	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415134	04-27-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C415135	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415136	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415137	04-27-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415138	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C415139	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C415140	04-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C415141	04-27-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C415142	04-27-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C415143	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C415144	04-27-04	100.2	100.1	100.0

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KUE	SCHLUMBERGER	J5S	C415145	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415146	04-27-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J5S	C415147	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C415148	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C415149	04-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J5S	C415150	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C415151	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415152	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415153	04-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C415154	04-27-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J5S	C415155	04-27-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J5S	C415156	04-27-04	99.9	100.1	99.7
KUE	SCHLUMBERGER	J5S	C415157	04-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C415158	04-27-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J5S	C415159	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C415160	04-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C415161	04-27-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C415162	04-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415163	04-27-04	99.8	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415164	04-27-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415165	04-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J5S	C415166	04-27-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C415167	04-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C415168	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C415169	04-27-04	100.2	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415170	04-27-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C415171	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415172	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415173	04-27-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C415174	04-27-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C415175	04-27-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C415176	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C415177	04-27-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C415178	04-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C415179	04-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415180	04-27-04	100.0	99.9	99.3
KUE	SCHLUMBERGER	J5S	C415181	04-27-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J5S	C415182	04-27-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C415183	04-27-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J5S	C415184	04-27-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C415185	04-27-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J5S	C415186	04-27-04	99.9	99.6	99.4
KUE	SCHLUMBERGER	J5S	C415187	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C415188	04-27-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J5S	C415189	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C415190	04-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415191	04-27-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C415192	04-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415193	04-27-04	100.2	99.6	99.5
KUE	SCHLUMBERGER	J5S	C415194	04-27-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C415195	04-27-04	99.9	99.6	99.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415196	04-27-04	99.9	99.9	99.3
KUE	SCHLUMBERGER	J55	C415197	04-27-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C415198	04-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C415199	04-27-04	99.8	99.9	99.6
KUE	SCHLUMBERGER	J55	C415200	04-27-04	99.9	99.7	99.5
KUE	SCHLUMBERGER	J55	C415201	04-27-04	99.8	100.2	100.0
KUE	SCHLUMBERGER	J55	C415202	04-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C415203	04-27-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C415204	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C415205	04-27-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C415206	04-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C415207	04-27-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C415208	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415209	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415210	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415211	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415212	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C415213	04-27-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C415214	04-27-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C415215	04-27-04	99.8	99.7	99.6
KUE	SCHLUMBERGER	J55	C415216	04-27-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C415217	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C415218	04-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C415219	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C415220	04-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C415221	04-27-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C415222	04-27-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C415223	04-27-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J55	C415224	04-27-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C415225	04-27-04	99.9	99.6	99.5
KUE	SCHLUMBERGER	J55	C415226	04-27-04	100.0	99.7	99.4
KUE	SCHLUMBERGER	J55	C415227	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415228	04-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C415229	04-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C415230	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415231	04-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C415232	04-27-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C415233	04-27-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C415234	04-27-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C415235	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415236	04-27-04	100.1	100.1	99.4
KUE	SCHLUMBERGER	J55	C415237	04-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C415238	04-27-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C415239	04-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C415240	04-27-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C415241	04-27-04	99.8	99.6	99.6
KUE	SCHLUMBERGER	J55	C415242	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415243	04-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C415244	04-27-04	99.9	100.2	99.4
KUE	SCHLUMBERGER	J55	C415245	04-27-04	99.9	99.7	99.3
KUE	SCHLUMBERGER	J55	C415246	04-27-04	100.0	100.0	99.5

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KUE	SCHLUMBERGER	J55	C4152247	04-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C4152248	04-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C4152249	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C4152250	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C4152251	04-27-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C4152252	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C4152253	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C4152254	04-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C4152255	04-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C4152256	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4152257	04-27-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J55	C4152258	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C4152259	04-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C4152260	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C4152261	04-27-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J55	C4152262	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C4152263	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C4152264	04-27-04	100.0	100.0	99.4
KUE	SCHLUMBERGER	J55	C4152265	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C4152266	04-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C4152267	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C4152268	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C4152269	04-27-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C4152270	04-27-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C4152271	04-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C4152272	04-27-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C4152273	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C4152274	04-27-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C4152275	04-27-04	100.0	99.8	99.4
KUE	SCHLUMBERGER	J55	C4152276	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C4152277	04-27-04	100.1	99.7	99.6
KUE	SCHLUMBERGER	J55	C4152278	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C4152279	04-27-04	100.0	100.2	99.6
KUE	SCHLUMBERGER	J55	C4152280	04-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C4152281	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4152282	04-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C4152283	04-27-04	99.8	100.3	99.5
KUE	SCHLUMBERGER	J55	C4152284	04-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C4152285	04-27-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C4152286	04-27-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C4152287	04-27-04	100.0	100.0	99.5
KUE	SCHLUMBERGER	J55	C4152288	04-27-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J55	C4152289	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C4152290	04-27-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C4152291	04-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C4152292	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C4152293	04-27-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C4152294	04-27-04	100.1	99.9	99.5
KUE	SCHLUMBERGER	J55	C4152295	04-27-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C4152296	04-27-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C4152297	04-27-04	99.8	99.7	99.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C415298	04-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415299	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C415300	04-27-04	99.8	99.7	99.7
KUE	SCHLUMBERGER	J5S	C415301	04-27-04	99.8	100.2	99.9
KUE	SCHLUMBERGER	J5S	C415302	04-27-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415303	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C415304	04-27-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J5S	C415305	04-27-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C415306	04-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C415307	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C415308	04-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415309	04-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C415310	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415311	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415312	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415313	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415314	04-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C415315	04-27-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J5S	C415316	04-27-04	100.1	99.8	99.4
KUE	SCHLUMBERGER	J5S	C415317	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415318	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415319	04-27-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C415320	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415321	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415322	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415323	04-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415324	04-27-04	100.1	99.8	99.5
KUE	SCHLUMBERGER	J5S	C415325	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C415326	04-27-04	100.0	99.8	99.3
KUE	SCHLUMBERGER	J5S	C415327	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415328	04-27-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J5S	C415329	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415330	04-27-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J5S	C415331	04-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J5S	C415332	04-27-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415333	04-27-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C415334	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415335	04-27-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J5S	C415336	04-27-04	100.1	100.1	99.5
KUE	SCHLUMBERGER	J5S	C415337	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C415338	04-27-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C415339	04-27-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C415340	04-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C415341	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C415342	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415343	04-27-04	100.3	99.8	99.4
KUE	SCHLUMBERGER	J5S	C415344	04-27-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C415345	04-27-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J5S	C415346	04-27-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C415347	04-27-04	100.1	99.6	99.7
KUE	SCHLUMBERGER	J5S	C415348	04-27-04	100.0	99.7	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415349	04-27-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C415350	04-27-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C415351	04-27-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C415352	04-27-04	100.0	99.7	99.5
KUE	SCHLUMBERGER	J55	C415353	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C415354	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C415355	04-27-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C415356	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C415357	04-27-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J55	C415358	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C415359	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C415360	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C415361	04-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C415362	04-27-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C415363	04-27-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C415364	04-27-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C415365	04-27-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J55	C415366	04-27-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C415367	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C415368	04-27-04	99.8	100.2	99.8
KUE	SCHLUMBERGER	J55	C415369	04-27-04	99.8	99.8	99.4
KUE	SCHLUMBERGER	J55	C415370	04-27-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J55	C415371	04-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C415372	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C415373	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C415374	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C415375	04-27-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J55	C415376	04-27-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C415377	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C415378	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C415379	04-27-04	99.9	99.6	99.6
KUE	SCHLUMBERGER	J55	C415380	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C415381	04-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C415382	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415383	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415384	04-27-04	100.3	100.0	99.9
KUE	SCHLUMBERGER	J55	C415385	04-27-04	100.2	99.9	99.5
KUE	SCHLUMBERGER	J55	C415386	04-27-04	100.2	99.9	99.7
KUE	SCHLUMBERGER	J55	C415387	04-27-04	99.8	100.1	99.4
KUE	SCHLUMBERGER	J55	C415388	04-27-04	99.9	100.2	99.7
KUE	SCHLUMBERGER	J55	C415389	04-27-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J55	C415390	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C415391	04-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C415392	04-27-04	99.8	99.6	99.5
KUE	SCHLUMBERGER	J55	C415393	04-27-04	99.9	100.0	99.4
KUE	SCHLUMBERGER	J55	C415394	04-27-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C415395	04-27-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C415396	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C415397	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C415398	04-27-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C415399	04-27-04	100.0	99.7	99.7

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415400	04-27-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J55	C415401	04-27-04	99.8	99.8	99.6
KUE	SCHLUMBERGER	J55	C415402	04-27-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C415403	04-27-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C415404	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C415405	04-27-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C415406	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C415407	04-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C415408	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415409	04-27-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C415410	04-27-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C415411	04-27-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C415412	04-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C415413	04-27-04	100.0	99.6	99.5
KUE	SCHLUMBERGER	J55	C415414	04-27-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C415415	04-27-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J55	C415416	04-27-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C415417	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415418	04-27-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J55	C415419	04-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C415420	04-27-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C415421	04-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C415422	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C415423	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C415424	04-27-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C415425	04-27-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J55	C415426	04-27-04	100.0	100.3	99.8
KUE	SCHLUMBERGER	J55	C415427	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C415428	04-27-04	99.8	99.6	99.5
KUE	SCHLUMBERGER	J55	C415429	04-27-04	99.9	99.6	99.5
KUE	SCHLUMBERGER	J55	C415430	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C415431	04-27-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C415432	04-27-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J55	C415433	04-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C415434	04-27-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C415435	04-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C415436	04-27-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C415437	04-27-04	99.8	99.8	99.4
KUE	SCHLUMBERGER	J55	C415438	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415439	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C415440	04-27-04	100.1	100.2	99.7
KUE	SCHLUMBERGER	J55	C415441	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C415442	04-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C415443	04-27-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J55	C415444	04-27-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C415445	04-27-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C415446	04-27-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C415447	04-27-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J55	C415448	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C415449	04-27-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C415450	04-27-04	100.1	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415451	04-27-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C415452	04-27-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C415453	04-27-04	99.8	99.7	100.3
KUE	SCHLUMBERGER	J55	C415454	04-27-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C415455	04-27-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C415456	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C415457	04-27-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C415458	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C415459	04-27-04	99.8	99.9	99.7
KUE	SCHLUMBERGER	J55	C415460	04-27-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C415461	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415462	04-27-04	100.0	100.1	99.5
KUE	SCHLUMBERGER	J55	C415463	04-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C415464	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C415465	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C415466	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C415467	04-27-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C415468	04-27-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J55	C415469	04-27-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J55	C415470	04-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C415471	04-27-04	100.0	100.3	99.8
KUE	SCHLUMBERGER	J55	C415472	04-27-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C415473	04-27-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C415474	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C415475	04-27-04	99.9	99.6	99.5
KUE	SCHLUMBERGER	J55	C415476	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C415477	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C415478	04-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C415479	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C415480	04-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C415481	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C415482	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415483	04-27-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J55	C415484	04-27-04	99.8	99.9	100.3
KUE	SCHLUMBERGER	J55	C415485	04-27-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C415486	04-27-04	99.9	99.9	99.4
KUE	SCHLUMBERGER	J55	C415487	04-27-04	99.8	99.8	100.3
KUE	SCHLUMBERGER	J55	C415488	04-27-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J55	C415489	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415490	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415491	04-27-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C415492	04-27-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C415493	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C415494	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415495	04-27-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C415496	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C415497	04-27-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C415498	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C415499	04-27-04	100.2	99.7	99.4
KUE	SCHLUMBERGER	J55	C415500	04-27-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C415501	04-27-04	100.1	100.0	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415502	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415503	04-27-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C415504	04-27-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C415505	04-27-04	100.3	99.9	99.7
KUE	SCHLUMBERGER	J55	C415506	04-27-04	100.0	100.0	99.5
KUE	SCHLUMBERGER	J55	C415507	04-27-04	99.9	100.0	99.3
KUE	SCHLUMBERGER	J55	C415508	04-27-04	99.8	100.2	99.8
KUE	SCHLUMBERGER	J55	C415509	04-27-04	99.7	99.9	99.4
KUE	SCHLUMBERGER	J55	C415510	04-27-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C415511	04-27-04	100.1	100.3	99.6
KUE	SCHLUMBERGER	J55	C415512	04-27-04	100.3	99.6	100.4
KUE	SCHLUMBERGER	J55	C415513	04-27-04	100.0	99.8	99.3
KUE	SCHLUMBERGER	J55	C415514	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C415515	04-27-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C415516	04-27-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C415517	04-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C415518	04-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C415519	04-27-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C415520	04-27-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C415521	04-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C415522	04-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C415523	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415524	04-27-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C415525	04-27-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C415526	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C415527	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C415528	04-27-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C415529	04-27-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C415530	04-27-04	100.2	99.6	99.9
KUE	SCHLUMBERGER	J55	C415531	04-27-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J55	C415532	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C415533	04-27-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C415534	04-27-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C415535	04-27-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J55	C415536	04-27-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C415537	04-27-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C415538	04-27-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C415539	04-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C415540	04-27-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C415541	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C415542	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C415543	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C415544	04-27-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C415545	04-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C415546	04-27-04	100.1	100.1	99.5
KUE	SCHLUMBERGER	J55	C415547	04-27-04	99.9	99.7	99.3
KUE	SCHLUMBERGER	J55	C415548	04-27-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C415549	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415550	04-27-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C415551	04-27-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C415552	04-27-04	100.0	99.9	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C415553	04-27-04	99.8	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415554	04-27-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415555	04-27-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J5S	C415556	04-27-04	99.8	99.9	99.5
KUE	SCHLUMBERGER	J5S	C415557	04-27-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J5S	C415558	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C415559	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415560	04-27-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J5S	C415561	04-27-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J5S	C415562	04-27-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C415563	04-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C415564	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415565	04-27-04	99.9	99.6	99.3
KUE	SCHLUMBERGER	J5S	C415566	04-27-04	100.2	100.1	99.6
KUE	SCHLUMBERGER	J5S	C415567	04-27-04	99.9	99.7	99.3
KUE	SCHLUMBERGER	J5S	C415568	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415569	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415570	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415571	04-27-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J5S	C415572	04-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C415573	04-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J5S	C415574	04-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C415575	04-27-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C415576	04-27-04	99.7	100.1	99.5
KUE	SCHLUMBERGER	J5S	C415577	04-27-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J5S	C415578	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C415579	04-27-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J5S	C415580	04-27-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C415581	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415582	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415583	04-27-04	99.8	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415584	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C415585	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415586	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C415587	04-27-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J5S	C415588	04-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C415589	04-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C415590	04-27-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C415591	04-27-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J5S	C415592	04-27-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C415593	04-27-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J5S	C415594	04-27-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C415595	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C415596	04-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C415597	04-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C415598	04-27-04	99.9	100.0	99.5
KUE	SCHLUMBERGER	J5S	C415599	04-27-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C415600	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C415601	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C415602	04-27-04	100.0	100.1	99.4
KUE	SCHLUMBERGER	J5S	C415603	04-27-04	100.2	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PRACTOR
KUE	SCHLUMBERGER	J55	C415604	04-27-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C415605	04-27-04	99.8	99.7	99.5
KUE	SCHLUMBERGER	J55	C415606	04-27-04	100.1	99.7	99.4
KUE	SCHLUMBERGER	J55	C415607	04-27-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C415608	04-27-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C415609	04-27-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C415610	04-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C415611	04-27-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C415612	04-27-04	100.0	100.4	99.7
KUE	SCHLUMBERGER	J55	C415613	04-27-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C415614	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415615	04-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C415616	04-27-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C415617	04-27-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J55	C415618	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415619	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415620	04-27-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C415621	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415622	04-27-04	99.8	99.9	99.7
KUE	SCHLUMBERGER	J55	C415623	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C415624	04-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C415625	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C415626	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415627	04-27-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J55	C415628	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415629	04-27-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C415630	04-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C415631	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C415632	04-27-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C415633	04-27-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C415634	04-27-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C415635	04-27-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C415636	04-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C415637	04-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C415638	04-27-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C415639	04-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C415640	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C415641	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C415642	04-27-04	99.9	99.7	99.4
KUE	SCHLUMBERGER	J55	C415643	04-27-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C415644	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C415645	04-27-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C415646	04-27-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C415647	04-27-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J55	C415648	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C415649	04-27-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J55	C415650	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415651	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C415652	04-27-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C415653	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415654	04-27-04	100.1	100.4	99.8
KUE	SCHLUMBERGER	J55	C415655	04-27-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C415654	04-27-04	100.1	100.4	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415665	04-27-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C415656	04-27-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C415657	04-27-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C415658	04-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C415659	04-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C415660	04-27-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C415661	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C415662	04-27-04	100.0	100.4	100.0
KUE	SCHLUMBERGER	J55	C415663	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415664	04-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C415665	04-27-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C415666	04-27-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C415667	04-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C415668	04-27-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C415669	04-27-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C415670	04-27-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C415671	04-27-04	99.8	100.0	99.4
KUE	SCHLUMBERGER	J55	C415672	04-27-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C415673	04-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C415674	04-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C415675	04-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C415676	04-27-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C415677	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415678	04-27-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C415679	04-27-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C415680	04-27-04	100.0	100.0	99.5
KUE	SCHLUMBERGER	J55	C415681	04-27-04	99.9	99.7	99.5
KUE	SCHLUMBERGER	J55	C415682	04-27-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J55	C415683	04-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C415684	04-27-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C415685	04-27-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J55	C415686	04-27-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C415687	04-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C415688	04-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C415689	04-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C415690	04-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C415691	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415692	04-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C415693	04-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C415694	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C415695	04-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C415696	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C415697	04-27-04	99.8	100.1	99.5
KUE	SCHLUMBERGER	J55	C415698	04-27-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C415699	04-27-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J55	C415700	04-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C415701	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415702	04-27-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J55	C415703	04-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C415704	04-27-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C415705	04-27-04	100.0	99.9	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C415706	04-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C415707	04-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C415708	04-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C415709	04-27-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C415710	04-27-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C415711	04-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C415712	04-27-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C415713	04-27-04	100.0	99.8	99.4
KUE	SCHLUMBERGER	J55	C415714	04-27-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C415715	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C415716	04-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C415717	04-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C415718	04-27-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C415719	04-27-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C415720	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C415721	04-27-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C415722	04-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C415723	04-27-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C415724	04-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C415725	04-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C415726	04-27-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C415727	04-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C415728	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415729	04-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C415730	04-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C415731	04-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C415732	04-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C415733	04-27-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C415734	04-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C415735	04-27-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J55	C415736	04-27-04	100.3	100.2	99.5
KUE	SCHLUMBERGER	J55	C415737	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C415738	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C415739	04-27-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C415740	04-27-04	100.2	99.9	99.5
KUE	SCHLUMBERGER	J55	C415741	04-27-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C415742	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415743	04-27-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C415744	04-27-04	99.8	100.1	100.3
KUE	SCHLUMBERGER	J55	C415745	04-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C415746	04-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C415747	04-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C415748	04-27-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J55	C415749	04-27-04	99.8	99.8	99.3
KUE	SCHLUMBERGER	J55	C415750	04-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C415751	04-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C415752	04-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C415753	04-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C415754	04-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C417615	11-03-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C417616	11-03-04	100.0	99.8	100.2

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 RUN DATE: 1/14/05
 RUN TIME: 22.00.14

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C417617	11-03-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C417618	11-03-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C417619	11-03-04	99.9	99.8	100.5
KUE	SCHLUMBERGER	J55	C417620	11-03-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J55	C417621	11-03-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J55	C417622	11-03-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C417623	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C417624	11-03-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C417625	11-03-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J55	C417626	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C417627	11-03-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C417628	11-03-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C417629	11-03-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C417630	11-03-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C417631	11-03-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C417632	11-03-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C417633	11-03-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C417634	11-03-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C417635	11-03-04	99.9	100.3	100.4
KUE	SCHLUMBERGER	J55	C417636	11-03-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C417637	11-03-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C417638	11-03-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C417639	11-03-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C417640	11-03-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C417641	11-03-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C417642	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C417643	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417644	11-03-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J55	C417645	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417646	11-03-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J55	C417647	11-03-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C417648	11-03-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C417649	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C417650	11-03-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C417651	11-03-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C417652	11-03-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C417653	11-03-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C417654	11-03-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C417655	11-03-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C417656	11-03-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C417657	11-03-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C417658	11-03-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C417659	11-03-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C417660	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C417661	11-03-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C417662	11-03-04	100.3	100.2	100.6
KUE	SCHLUMBERGER	J55	C417663	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417664	11-03-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C417665	11-03-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C417666	11-03-04	100.3	100.2	100.5
KUE	SCHLUMBERGER	J55	C417667	11-03-04	100.0	99.9	100.1

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 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C417668	11-03-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C417669	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C417670	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C417671	11-03-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C417672	11-03-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C417673	11-03-04	100.3	100.0	99.6
KUE	SCHLUMBERGER	J55	C417674	11-03-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C417675	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C417676	11-03-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C417677	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C417678	11-03-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C417679	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C417680	11-03-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C417681	11-03-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C417682	11-03-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J55	C417683	11-03-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C417684	11-03-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C417685	11-03-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C417686	11-03-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C417687	11-03-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C417688	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C417689	11-03-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C417690	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C417691	11-03-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C417692	11-03-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C417693	11-03-04	99.8	100.1	99.6
KUE	SCHLUMBERGER	J55	C417694	11-03-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C417695	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C417696	11-03-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C417697	11-03-04	99.9	99.8	100.6
KUE	SCHLUMBERGER	J55	C417698	11-03-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C417699	11-03-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C417700	11-03-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C417701	11-03-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C417702	11-03-04	100.2	99.7	99.8
KUE	SCHLUMBERGER	J55	C417703	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C417704	11-03-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C417705	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C417706	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C417707	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C417708	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C417709	11-03-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C417710	11-03-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C417711	11-03-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C417712	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C417713	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C417714	11-03-04	99.8	99.6	99.7
KUE	SCHLUMBERGER	J55	C417715	11-03-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C417716	11-03-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C417717	11-03-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C417718	11-03-04	100.0	100.0	100.7

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C417719	11-03-04	99.9	100.1	99.6
KUE	SCHLUMBERGER	J55	C417720	11-03-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C417721	11-03-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C417722	11-03-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J55	C417723	11-03-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C417724	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C417725	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C417726	11-03-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C417727	11-03-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C417728	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C417729	11-03-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C417730	11-03-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C417731	11-03-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C417732	11-03-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C417733	11-03-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C417734	11-03-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C417735	11-03-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C417736	11-03-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C417737	11-03-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C417738	11-03-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C417739	11-03-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C417740	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C417741	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C417742	11-03-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C417743	11-03-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J55	C417744	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C417745	11-03-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C417746	11-03-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C417747	11-03-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C417748	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C417749	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C417750	11-03-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C417751	11-03-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C417752	11-03-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C417753	11-03-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C417754	11-03-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C417755	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417756	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417757	11-03-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C417758	11-03-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C417759	11-03-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C417760	11-03-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C417761	11-03-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C417762	11-03-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C417763	11-03-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C417764	11-03-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C417765	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417766	11-03-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C417767	11-03-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C417768	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C417769	11-03-04	99.9	99.9	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C417770	11-03-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C417771	11-03-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C417772	11-03-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C417773	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C417774	11-03-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417775	11-03-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C417776	11-03-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C417777	11-03-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C417778	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417779	11-03-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417780	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417781	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C417782	11-03-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C417783	11-03-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C417784	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417785	11-03-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417786	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417787	11-03-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417788	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417789	11-03-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C417790	11-03-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J5S	C417791	11-03-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C417792	11-03-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J5S	C417793	11-03-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C417794	11-03-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J5S	C417795	11-03-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C417796	11-03-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C417797	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417798	11-03-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C417799	11-03-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J5S	C417800	11-03-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C417801	11-03-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C417802	11-03-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C417803	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417804	11-03-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J5S	C417805	11-03-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C417806	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417807	11-03-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J5S	C417808	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C417809	11-03-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C417810	11-03-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417811	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C417812	11-03-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J5S	C417813	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417814	11-03-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C417815	11-03-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C417816	11-03-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C417817	11-03-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J5S	C417818	11-02-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J5S	C417819	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C417820	11-02-04	100.0	99.8	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C417821	11-02-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C417822	11-02-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C417823	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C417824	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417825	11-02-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C417826	11-02-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C417827	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C417828	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C417829	11-02-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C417830	11-02-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C417831	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C417832	11-02-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C417833	11-02-04	99.9	100.2	100.5
KUE	SCHLUMBERGER	J55	C417834	11-02-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C417835	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C417836	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C417837	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C417838	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C417839	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C417840	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C417841	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C417842	11-02-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C417843	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C417844	11-02-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C417845	11-02-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C417846	11-02-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J55	C417847	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C417848	11-02-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C417849	11-02-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C417850	11-02-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C417851	11-02-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C417852	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C417853	11-02-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C417854	11-02-04	100.3	99.8	100.1
KUE	SCHLUMBERGER	J55	C417855	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C417856	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C417857	11-02-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C417858	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C417859	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C417860	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C417861	11-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C417862	11-02-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C417863	11-02-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C417864	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C417865	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C417866	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C417867	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C417868	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C417869	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C417870	11-02-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C417871	11-02-04	100.0	99.7	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C417872	11-02-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C417873	11-02-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C417874	11-02-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J5S	C417875	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417876	11-02-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C417877	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C417878	11-02-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J5S	C417879	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C417880	11-02-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J5S	C417881	11-02-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C417882	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417883	11-02-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C417884	11-02-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C417885	11-02-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C417886	11-02-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417887	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C417888	11-02-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C417889	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417890	11-02-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J5S	C417891	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C417892	11-02-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C417893	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C417894	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417895	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C417896	11-02-04	99.9	100.2	99.7
KUE	SCHLUMBERGER	J5S	C417897	11-02-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J5S	C417898	11-02-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C417899	11-02-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C417900	11-02-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C417901	11-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C417902	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C417903	11-02-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C417904	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417905	11-02-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C417906	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417907	11-02-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C417908	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C417909	11-02-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C417910	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C417911	11-02-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J5S	C417912	11-02-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417913	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C417914	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C417915	11-02-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C417916	11-02-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J5S	C417917	11-02-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C417918	11-02-04	100.3	99.6	100.1
KUE	SCHLUMBERGER	J5S	C417919	11-02-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C417920	11-02-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J5S	C417921	11-02-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C417922	11-02-04	100.0	99.8	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C417923	11-02-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C417924	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C417925	11-02-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C417926	11-02-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C417927	11-02-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C417928	11-02-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C417929	11-02-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C417930	11-02-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J5S	C417931	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417932	11-02-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C417933	11-02-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C417934	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417935	11-02-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C417936	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C417937	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417938	11-02-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C417939	11-02-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J5S	C417940	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C417941	11-02-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C417942	11-02-04	100.2	100.2	100.8
KUE	SCHLUMBERGER	J5S	C417943	11-02-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C417944	11-02-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J5S	C417945	11-02-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J5S	C417946	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417947	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C417948	11-02-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J5S	C417949	11-02-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J5S	C417950	11-02-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C417951	11-02-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J5S	C417952	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C417953	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C417954	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C417955	11-02-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C417956	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C417957	11-02-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J5S	C417958	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J5S	C417959	11-02-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J5S	C417960	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C417961	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C417962	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C417963	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C417964	11-02-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J5S	C417965	11-02-04	100.2	100.3	99.8
KUE	SCHLUMBERGER	J5S	C417966	11-02-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C417967	11-02-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J5S	C417968	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C417969	11-02-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C417970	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C417971	11-02-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C417972	11-02-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C417973	11-02-04	100.0	100.0	100.3

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KUE	SCHLUMBERGER	J5S	C417974	11-02-04	100.1	100.3	99.8
KUE	SCHLUMBERGER	J5S	C417975	11-02-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C417976	11-02-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C417977	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C417978	11-02-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C417979	11-02-04	100.0	100.3	100.6
KUE	SCHLUMBERGER	J5S	C417980	11-02-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C417981	11-02-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J5S	C417982	11-02-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C417983	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C417984	11-02-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417985	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C417986	11-02-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C417987	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C417988	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C417989	11-02-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J5S	C417990	11-02-04	99.8	99.7	99.5
KUE	SCHLUMBERGER	J5S	C417991	11-02-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J5S	C417992	11-02-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C417993	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C417994	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C417995	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C417996	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C417997	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C417998	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C417999	11-02-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C418000	11-02-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J5S	C418001	11-02-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418002	11-02-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J5S	C418003	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418004	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418005	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C418006	11-02-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J5S	C418007	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418008	11-02-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J5S	C418009	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C418010	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418011	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418012	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418013	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418014	11-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C418015	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418016	11-02-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C418017	11-02-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J5S	C418018	11-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C418019	11-02-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418020	11-02-04	99.8	99.7	100.3
KUE	SCHLUMBERGER	J5S	C418021	11-02-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418022	11-02-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J5S	C418023	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C418024	11-02-04	100.2	99.7	100.3

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KUE	SCHLUMBERGER	J5S	C418025	11-02-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J5S	C418026	11-02-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C418027	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418028	11-02-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418029	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C418030	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418031	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C418032	11-02-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418033	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418034	11-02-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C418035	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418036	11-02-04	99.9	99.6	100.5
KUE	SCHLUMBERGER	J5S	C418037	11-02-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J5S	C418038	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418039	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418040	11-02-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418041	11-02-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C418042	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418043	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418044	11-02-04	99.8	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418045	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418046	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418047	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418048	11-02-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C418049	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418050	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C418051	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C418052	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418053	11-02-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418054	11-02-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J5S	C418055	11-02-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J5S	C418056	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C418057	11-02-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J5S	C418058	11-02-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J5S	C418059	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C418060	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418061	11-02-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C418062	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C418063	11-02-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C418064	11-02-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C418065	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418066	11-02-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J5S	C418067	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418068	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418069	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C418070	11-02-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J5S	C418071	11-02-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C418072	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C418073	11-02-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J5S	C418074	11-02-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C418075	11-02-04	100.0	99.8	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418076	11-02-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C418077	11-02-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C418078	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418079	11-02-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C418080	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418081	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418082	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C418083	11-02-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C418084	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418085	11-02-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J55	C418086	11-02-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C418087	11-02-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C418088	11-02-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C418089	11-02-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C418090	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C418091	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418092	11-02-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C418093	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418094	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418095	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418096	11-02-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418097	11-02-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C418098	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418099	11-02-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C418100	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418101	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C418102	11-02-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C418103	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418104	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418105	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C418106	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418107	11-02-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C418108	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C418109	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C418110	11-02-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C418111	11-02-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C418112	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C418113	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418114	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C418115	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418116	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418117	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C418118	11-02-04	99.8	99.9	100.1
KUE	SCHLUMBERGER	J55	C418119	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C418120	11-02-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C418121	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418122	11-02-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C418123	11-02-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	J55	C418124	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C418125	11-02-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C418126	11-02-04	100.1	100.3	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C418127	11-02-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C418128	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C418129	11-02-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C418130	11-02-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C418131	11-02-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C418132	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418133	11-02-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C418134	11-02-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C418135	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418136	11-02-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J55	C418137	11-02-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C418138	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C418139	11-02-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C418140	11-02-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C418141	11-02-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C418142	11-02-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C418143	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418144	11-02-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J55	C418145	11-02-04	100.0	100.0	99.4
KUE	SCHLUMBERGER	J55	C418146	11-02-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J55	C418147	11-02-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C418148	11-02-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C418149	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C418150	11-02-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C418151	11-02-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C418152	11-02-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C418153	11-02-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C418154	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418155	11-02-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C418156	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C418157	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C418158	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418159	11-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C418160	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418161	11-02-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C418162	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C418163	11-02-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C418164	11-02-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C418165	11-02-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C418166	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C418167	11-02-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C418168	11-02-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C418169	11-02-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C418170	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418171	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C418172	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418173	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C418174	11-02-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C418175	11-02-04	99.9	100.2	99.8
KUE	SCHLUMBERGER	J55	C418176	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C418177	11-02-04	100.0	100.2	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C418178	11-02-04	100.2	100.1	100.8
KUE	SCHLUMBERGER	J5S	C418179	11-02-04	99.8	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418180	11-02-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C418181	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418182	11-02-04	100.3	100.4	100.7
KUE	SCHLUMBERGER	J5S	C418183	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418184	11-02-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C418185	11-02-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C418186	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C418187	11-02-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C418188	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C418189	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418190	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418191	11-02-04	99.8	99.6	99.5
KUE	SCHLUMBERGER	J5S	C418192	11-02-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J5S	C418193	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418194	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418195	11-02-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C418196	11-02-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C418197	11-02-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C418198	11-02-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J5S	C418199	11-02-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418200	11-02-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J5S	C418201	11-02-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418202	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C418203	11-02-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J5S	C418204	11-02-04	99.8	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418205	11-02-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418206	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C418207	11-02-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C418208	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C418209	11-02-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C418210	11-02-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C418211	11-02-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418212	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418213	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C418214	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418215	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418216	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418217	11-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C418218	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418219	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418220	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C418221	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C418222	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C418223	11-02-04	99.8	99.9	99.7
KUE	SCHLUMBERGER	J5S	C418224	11-02-04	100.3	100.1	99.7
KUE	SCHLUMBERGER	J5S	C418225	11-02-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C418226	11-02-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C418227	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C418228	11-02-04	100.1	99.8	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418229	11-02-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C418230	11-02-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C418231	11-02-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C418232	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C418233	11-02-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C418234	11-02-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C418235	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C418236	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C418237	11-02-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C418238	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C418239	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C418240	11-02-04	99.8	99.6	99.4
KUE	SCHLUMBERGER	J55	C418241	11-02-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C418242	11-02-04	100.1	100.2	99.7
KUE	SCHLUMBERGER	J55	C418243	11-02-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C418244	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C418245	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418246	11-02-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C418247	11-02-04	99.9	99.9	99.4
KUE	SCHLUMBERGER	J55	C418248	11-02-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C418249	11-02-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C418250	11-02-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C418251	11-02-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C418252	11-02-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C418253	11-02-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C418254	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C418255	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418256	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418257	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418258	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C418259	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418260	11-02-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C418261	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418262	11-02-04	100.2	99.8	99.6
KUE	SCHLUMBERGER	J55	C418263	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C418264	11-02-04	100.3	99.9	99.5
KUE	SCHLUMBERGER	J55	C418265	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418266	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C418267	11-02-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C418268	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C418269	11-02-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C418270	11-02-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C418271	11-02-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C418272	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418273	11-02-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J55	C418274	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C418275	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418276	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418277	11-02-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C418278	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418279	11-02-04	100.0	100.1	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C418280	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418281	11-02-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C418282	11-02-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C418283	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418284	11-02-04	100.0	100.0	99.4
KUE	SCHLUMBERGER	J55	C418285	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C418286	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C418287	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418288	11-04-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C418289	11-04-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C418290	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418291	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418292	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418293	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418294	11-04-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C418295	11-04-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C418296	11-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C418297	11-04-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C418298	11-04-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C418299	11-04-04	100.0	100.3	100.5
KUE	SCHLUMBERGER	J55	C418300	11-04-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C418301	11-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C418302	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418303	11-04-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C418304	11-04-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C418305	11-04-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C418306	11-04-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C418307	11-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C418308	11-04-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C418309	11-04-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C418310	11-04-04	100.2	100.4	100.1
KUE	SCHLUMBERGER	J55	C418311	11-04-04	100.1	100.4	100.6
KUE	SCHLUMBERGER	J55	C418312	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418313	11-04-04	99.8	100.0	100.7
KUE	SCHLUMBERGER	J55	C418314	11-04-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C418315	11-04-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C418316	11-04-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J55	C418317	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C418318	11-04-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C418319	11-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C418320	11-04-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C418321	11-04-04	99.9	100.2	100.1
KUE	SCHLUMBERGER	J55	C418322	11-04-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C418323	11-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C418324	11-04-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C418325	11-04-04	99.8	99.8	100.4
KUE	SCHLUMBERGER	J55	C418326	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418327	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418328	11-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C418329	11-04-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C418330	11-04-04	100.0	100.1	100.2

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418331	11-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C418332	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418333	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418334	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418335	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418336	11-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C418337	11-04-04	100.1	100.5	100.4
KUE	SCHLUMBERGER	J55	C418338	11-04-04	100.3	100.1	100.6
KUE	SCHLUMBERGER	J55	C418339	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C418340	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418341	11-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C418342	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418343	11-04-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C418344	11-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418345	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418346	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418347	11-04-04	100.0	100.4	100.2
KUE	SCHLUMBERGER	J55	C418348	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418349	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418350	11-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C418351	11-04-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C418352	11-04-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C418353	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C418354	11-04-04	99.9	99.8	100.8
KUE	SCHLUMBERGER	J55	C418355	11-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C418356	11-04-04	100.3	100.0	100.7
KUE	SCHLUMBERGER	J55	C418357	11-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C418358	11-04-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C418359	11-04-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C418360	11-04-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C418361	11-04-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C418362	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418363	11-04-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C418364	11-04-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C418365	11-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C418366	11-04-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C418367	11-04-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C418368	11-04-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C418369	11-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418370	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418371	11-04-04	99.8	100.0	100.3
KUE	SCHLUMBERGER	J55	C418372	11-04-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C418373	11-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418374	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418375	11-04-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C418376	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418377	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418378	11-04-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C418379	11-04-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C418380	11-04-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C418381	11-04-04	100.2	100.2	100.7

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	T5S	C418382	11-04-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	T5S	C418383	11-04-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	T5S	C418384	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	T5S	C418385	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	T5S	C418386	11-04-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	T5S	C418387	11-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	T5S	C418388	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	T5S	C418389	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	T5S	C418390	11-04-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	T5S	C418391	11-04-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	T5S	C418392	11-04-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	T5S	C418393	11-04-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	T5S	C418394	11-04-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	T5S	C418395	11-04-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	T5S	C418396	11-04-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	T5S	C418397	11-04-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	T5S	C418398	11-04-04	100.2	99.7	100.8
KUE	SCHLUMBERGER	T5S	C418399	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	T5S	C418400	11-04-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	T5S	C418401	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	T5S	C418402	11-04-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	T5S	C418403	11-04-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	T5S	C418404	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	T5S	C418405	11-04-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	T5S	C418406	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	T5S	C418407	11-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	T5S	C418408	11-04-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	T5S	C418409	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	T5S	C418410	11-04-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	T5S	C418411	11-04-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	T5S	C418412	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	T5S	C418413	11-04-04	100.1	100.1	100.8
KUE	SCHLUMBERGER	T5S	C418414	11-04-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	T5S	C418415	11-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	T5S	C418416	11-04-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	T5S	C418417	11-04-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	T5S	C418418	11-04-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	T5S	C418419	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	T5S	C418420	11-04-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	T5S	C418421	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	T5S	C418422	11-04-04	99.9	100.2	100.2
KUE	SCHLUMBERGER	T5S	C418423	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	T5S	C418424	11-04-04	100.3	100.3	100.6
KUE	SCHLUMBERGER	T5S	C418425	11-04-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	T5S	C418426	11-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	T5S	C418427	11-04-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	T5S	C418428	11-04-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	T5S	C418429	11-04-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	T5S	C418430	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	T5S	C418431	11-04-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	T5S	C418432	11-04-04	100.0	99.9	100.2

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 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418433	11-04-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C418434	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418435	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C418436	11-04-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C418437	11-04-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C418438	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418439	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418440	11-04-04	100.3	100.2	100.7
KUE	SCHLUMBERGER	J55	C418441	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418442	11-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418443	11-04-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C418444	11-04-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C418445	11-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C418446	11-04-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C418447	11-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C418448	11-04-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C418449	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C418450	11-04-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C418451	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418452	11-04-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C418453	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C418454	11-04-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C418455	11-04-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C418456	11-04-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C418457	11-04-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C418458	11-04-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C418459	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418460	11-04-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C418461	11-04-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C418462	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418463	11-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C418464	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418465	11-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C418466	11-04-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C418467	11-04-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C418468	11-04-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C418469	11-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418470	11-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C418471	11-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C418472	11-04-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C418473	11-04-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C418474	11-04-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C418475	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418476	11-04-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C418477	11-04-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J55	C418478	11-04-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C418479	11-04-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C418480	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418481	11-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418482	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418483	11-04-04	100.0	99.8	100.5

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418484	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418485	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418486	11-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C418487	11-04-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C418488	11-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418489	11-04-04	99.9	99.9	100.7
KUE	SCHLUMBERGER	J55	C418490	11-04-04	100.0	100.0	100.7
KUE	SCHLUMBERGER	J55	C418491	11-04-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J55	C418492	11-04-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C418493	11-04-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C418494	11-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C418495	11-04-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C418496	11-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418497	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418498	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C418499	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418500	11-04-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C418501	11-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C418502	11-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418503	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418504	11-04-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C418505	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418506	11-04-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C418507	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418508	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C418509	11-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C418510	11-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418511	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418512	11-04-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C418513	11-04-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J55	C418514	11-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C418515	11-04-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C418516	11-04-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C418517	11-04-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C418518	11-04-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J55	C418519	11-04-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C418520	11-04-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C418521	11-04-04	100.2	100.3	99.7
KUE	SCHLUMBERGER	J55	C418522	11-04-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C418523	11-04-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C418524	11-04-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C418525	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418526	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418527	11-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C418528	11-04-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C418529	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418530	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C418531	11-04-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C418532	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418533	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418534	11-04-04	100.1	100.0	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418535	11-04-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C418536	11-04-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C418537	11-04-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C418538	11-04-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C418539	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418540	11-04-04	99.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C418541	11-04-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C418542	11-04-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J55	C418543	11-04-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C418544	11-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C418545	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418546	11-04-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C418547	11-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C418548	11-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418549	11-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418550	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418551	11-04-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C418552	11-04-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C418553	11-04-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C418554	11-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C418555	11-04-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C418556	11-04-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C418557	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418558	11-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C418559	11-04-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C418560	11-04-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C418561	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418562	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418563	11-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C418564	11-04-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C418565	11-04-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C418566	11-04-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C418567	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418568	11-04-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J55	C418569	11-04-04	100.3	100.0	100.7
KUE	SCHLUMBERGER	J55	C418570	11-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C418571	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C418572	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418573	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C418574	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418575	11-04-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C418576	11-04-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C418577	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C418578	11-04-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C418579	11-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C418580	11-04-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C418581	11-04-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C418582	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418583	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418584	11-04-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J55	C418585	11-04-04	100.1	100.2	100.2

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 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD88880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418586	11-04-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C418587	11-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C418588	11-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C418589	11-04-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C418590	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418591	11-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418592	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418593	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418594	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418595	11-04-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C418596	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C418597	11-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C418598	11-04-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C418599	11-04-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C418600	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C418601	11-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C418602	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418603	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418604	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418605	11-04-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C418606	11-04-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C418607	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418608	11-04-04	100.3	100.3	100.4
KUE	SCHLUMBERGER	J55	C418609	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418610	11-04-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C418611	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418612	11-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C418613	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418614	11-04-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J55	C418615	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418616	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C418617	11-04-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C418618	11-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C418619	11-04-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C418620	11-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418621	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418622	11-04-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C418623	11-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C418624	11-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C418625	11-04-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C418626	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C418627	11-04-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C418628	11-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C418629	11-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C418630	11-04-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C418631	11-04-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C418632	11-04-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C418633	11-04-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C418634	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418635	11-04-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C418636	11-04-04	100.1	99.9	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PEACTOR
KUE	SCHLUMBERGER	J55	C418637	11-04-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C418638	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418639	11-04-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C418640	11-04-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C418641	11-04-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J55	C418642	11-04-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C418643	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C418644	11-04-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C418645	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418646	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418647	11-04-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C418648	11-04-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C418649	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418650	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418651	11-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C418652	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418653	11-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418654	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418655	11-04-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C418656	11-04-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C418657	11-04-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C418658	11-04-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C418659	11-04-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J55	C418660	11-04-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C418661	11-04-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C418662	11-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C418663	11-04-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C418664	11-04-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C418665	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418666	11-04-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C418667	11-04-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J55	C418668	11-04-04	100.3	100.4	100.8
KUE	SCHLUMBERGER	J55	C418669	11-04-04	100.0	100.4	100.1
KUE	SCHLUMBERGER	J55	C418670	11-04-04	100.1	100.0	99.5
KUE	SCHLUMBERGER	J55	C418671	11-04-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C418672	11-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C418673	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C418674	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418675	11-04-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C418676	11-04-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C418677	11-04-04	99.9	99.6	99.6
KUE	SCHLUMBERGER	J55	C418678	11-04-04	99.8	99.9	100.4
KUE	SCHLUMBERGER	J55	C418679	11-04-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C418680	11-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C418681	11-04-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C418682	11-04-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C418683	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418684	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418685	11-04-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C418686	11-04-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C418687	11-04-04	100.0	100.1	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PRACTOR
KUE	SCHLUMBERGER	J5S	C418688	11-04-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J5S	C418689	11-04-04	100.3	100.4	100.7
KUE	SCHLUMBERGER	J5S	C418690	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C418691	11-04-04	99.8	100.0	100.0
KUE	SCHLUMBERGER	J5S	C418692	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C418693	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418694	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418695	11-04-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J5S	C418696	11-04-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C418698	11-04-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418699	11-04-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418700	11-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418701	11-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418702	11-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418703	11-04-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C418704	11-04-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C418705	11-04-04	99.9	100.0	100.6
KUE	SCHLUMBERGER	J5S	C418706	11-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418707	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C418708	11-04-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J5S	C418709	11-04-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418710	11-04-04	99.9	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418711	11-04-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C418712	11-04-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418713	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418714	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418715	11-04-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J5S	C418716	11-04-04	99.8	100.0	100.0
KUE	SCHLUMBERGER	J5S	C418717	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C418718	11-04-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418719	11-04-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J5S	C418720	11-04-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C418721	11-04-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418722	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418723	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418724	11-04-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418725	11-04-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J5S	C418726	11-04-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418727	11-04-04	100.3	100.1	100.7
KUE	SCHLUMBERGER	J5S	C418728	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418729	11-04-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C418730	11-04-04	99.9	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418731	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418732	11-04-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C418733	11-04-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J5S	C418734	11-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C418735	11-04-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C418736	11-04-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C418737	11-04-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J5S	C418738	11-04-04	100.1	100.0	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418739	11-04-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C418740	11-04-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C418741	11-04-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C418742	11-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C418743	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418744	11-04-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C418745	11-04-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C418746	11-04-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C418747	11-04-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C418748	11-04-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C418749	11-04-04	100.2	100.4	100.5
KUE	SCHLUMBERGER	J55	C418750	11-04-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C418751	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418752	11-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C418753	11-04-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C418754	11-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C418755	11-04-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C418756	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C418757	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418758	11-04-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C418759	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418760	11-04-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C418761	11-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C418762	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C418763	11-04-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C418764	11-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C418765	11-04-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C418766	11-04-04	99.9	100.3	100.1
KUE	SCHLUMBERGER	J55	C418767	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418768	11-04-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C418769	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418770	11-04-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C418771	11-04-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J55	C418772	11-04-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C418773	11-04-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C418774	11-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C418775	11-04-04	99.8	99.7	99.3
KUE	SCHLUMBERGER	J55	C418776	11-04-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C418777	11-04-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C418778	11-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C418779	11-04-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J55	C418780	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C418781	11-04-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C418782	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418783	11-04-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C418784	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418785	11-04-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C418786	11-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C418787	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418788	11-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418789	11-04-04	100.1	100.4	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C418790	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418791	11-04-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C418792	11-04-04	99.9	100.3	100.1
KUE	SCHLUMBERGER	J5S	C418793	11-04-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J5S	C418794	11-04-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J5S	C418795	11-04-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418796	11-04-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J5S	C418797	11-04-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C418798	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418799	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418800	11-04-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J5S	C418801	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418802	11-04-04	99.8	100.2	100.2
KUE	SCHLUMBERGER	J5S	C418803	11-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C418804	11-04-04	99.9	100.1	100.7
KUE	SCHLUMBERGER	J5S	C418805	11-04-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C418806	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418807	11-04-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C418808	11-04-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418809	11-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C418810	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418811	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418812	11-04-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C418813	11-04-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C418814	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418815	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418816	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418817	11-04-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J5S	C418818	11-04-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C418819	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418820	11-04-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418821	11-04-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C418822	11-04-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C418823	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418824	11-04-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C418825	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C418826	11-04-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C418827	11-04-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C418828	11-04-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J5S	C418829	11-04-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C418830	11-04-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418831	11-04-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C418832	11-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C418833	11-04-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418834	11-04-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C418835	11-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C418836	11-04-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C418837	11-04-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418838	11-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418839	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418840	11-04-04	99.9	99.6	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418841	11-04-04	99.8	99.6	99.5
KUE	SCHLUMBERGER	J55	C418842	11-04-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C418843	11-04-04	99.8	99.6	99.9
KUE	SCHLUMBERGER	J55	C418844	11-04-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C418845	11-04-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C418846	11-04-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C418847	11-04-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C418848	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418849	11-04-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C418850	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418851	11-04-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C418852	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418853	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418854	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418855	11-04-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C418856	11-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C418857	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418858	11-04-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	J55	C418859	11-04-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J55	C418860	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418861	11-04-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C418862	11-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C418863	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418864	11-04-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C418865	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418866	11-04-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C418867	11-04-04	100.2	100.2	100.8
KUE	SCHLUMBERGER	J55	C418868	11-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C418869	11-04-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C418870	11-04-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C418871	11-04-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J55	C418872	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C418873	11-04-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C418874	11-04-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C418875	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418876	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418877	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C418878	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418879	11-04-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C418880	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C418881	11-04-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C418882	11-04-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C418883	11-04-04	100.0	100.4	100.3
KUE	SCHLUMBERGER	J55	C418884	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C418885	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418886	11-04-04	100.0	100.4	100.5
KUE	SCHLUMBERGER	J55	C418887	11-04-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C418888	11-04-04	100.0	99.7	100.6
KUE	SCHLUMBERGER	J55	C418889	11-04-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C418890	11-04-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C418891	11-04-04	100.1	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C418892	11-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C418893	11-04-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C418894	11-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C418895	11-04-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C418896	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C418897	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C418898	11-04-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C418899	11-04-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C418900	11-04-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C418901	11-04-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C418902	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418903	11-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C418904	11-04-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C418905	11-04-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C418906	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418907	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C418908	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C418909	11-04-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C418910	11-04-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C418911	11-04-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C418912	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C418913	11-04-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C418914	11-04-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C418915	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C418916	11-04-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C418917	11-04-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C418918	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C418919	11-04-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C418920	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C418921	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C418922	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C418923	11-04-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C418924	11-04-04	99.8	99.7	100.2
KUE	SCHLUMBERGER	J55	C418925	11-04-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C418926	11-04-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C418927	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C418928	11-04-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C418929	11-04-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C418930	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C418931	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C418932	11-04-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C418933	11-04-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C418934	11-04-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C418935	11-04-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J55	C418936	11-04-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C418937	11-04-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C418938	11-04-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C418939	11-04-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C418940	11-04-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C418941	11-04-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C418942	11-04-04	100.0	99.9	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C418943	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418944	11-04-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C418945	11-04-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418946	11-04-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418947	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418948	11-04-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418949	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C418950	11-04-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C418951	11-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418952	11-04-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418953	11-04-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C418954	11-04-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C418955	11-04-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C418956	11-04-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418957	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418958	11-04-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418959	11-04-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418960	11-04-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C418961	11-04-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J5S	C418962	11-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418963	11-04-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C418964	11-04-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J5S	C418965	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418966	11-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418967	11-04-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C418968	11-04-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C418969	11-04-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C418970	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418971	11-04-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C418972	11-04-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C418973	11-04-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C418974	11-04-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J5S	C418975	11-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C418976	11-04-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C418977	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C418978	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418979	11-04-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C418980	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C418981	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C418982	11-04-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C418983	11-04-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J5S	C418984	11-04-04	100.3	99.6	100.3
KUE	SCHLUMBERGER	J5S	C418985	11-04-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J5S	C418986	11-04-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C418987	11-04-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J5S	C418988	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418989	11-04-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C418990	11-04-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C418991	11-04-04	100.0	99.7	100.6
KUE	SCHLUMBERGER	J5S	C418992	11-04-04	99.9	100.3	99.9
KUE	SCHLUMBERGER	J5S	C418993	11-04-04	100.2	100.0	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C418994	11-04-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J5S	C418995	11-04-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C418996	11-04-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C418997	11-04-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C418998	11-04-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C418999	11-04-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419000	11-04-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419001	11-04-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419002	11-04-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419003	11-04-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419004	11-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419005	11-04-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C419006	11-04-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J5S	C419007	11-04-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419008	11-04-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419009	11-04-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419010	11-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419011	11-04-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C419012	11-04-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C419013	11-04-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419014	11-04-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C419015	11-04-04	100.0	100.4	100.2
KUE	SCHLUMBERGER	J5S	C419016	11-04-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J5S	C419017	11-04-04	99.9	100.0	100.7
KUE	SCHLUMBERGER	J5S	C419018	11-04-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J5S	C419019	11-04-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419020	11-04-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419021	11-04-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419022	11-04-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C419023	11-04-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419024	11-04-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419025	11-04-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C419026	11-04-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419027	11-04-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419028	11-04-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C419029	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419030	11-04-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419031	11-04-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C419032	11-04-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C419033	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419034	11-04-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419035	11-04-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C419036	11-04-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J5S	C419037	11-04-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C419038	11-04-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419039	11-04-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C419040	11-04-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419041	11-04-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419042	11-04-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419043	11-04-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C419044	11-04-04	100.3	100.0	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419045	11-04-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C419046	11-04-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419047	11-04-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C419048	11-04-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C419049	11-04-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C419050	11-04-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J55	C419051	11-04-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419052	11-04-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C419053	11-04-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C419054	11-03-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C419055	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C419056	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419057	11-03-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C419058	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419059	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419060	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419061	11-03-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C419062	11-03-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C419063	11-03-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C419064	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419065	11-03-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C419066	11-03-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C419067	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419068	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419069	11-03-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C419070	11-03-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C419071	11-03-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C419072	11-03-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C419073	11-03-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C419074	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419075	11-03-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C419076	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419077	11-03-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C419078	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419079	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419080	11-03-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C419081	11-03-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C419082	11-03-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C419083	11-03-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C419084	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C419085	11-03-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C419086	11-03-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C419087	11-03-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C419088	11-03-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C419089	11-03-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C419090	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C419091	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419092	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C419093	11-03-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C419094	11-03-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C419095	11-03-04	100.0	99.8	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C419096	11-03-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C419097	11-03-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J5S	C419098	11-03-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C419099	11-03-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419100	11-03-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C419101	11-03-04	100.3	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419102	11-03-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419103	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419104	11-03-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419105	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419106	11-03-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C419107	11-03-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C419108	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419109	11-03-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C419110	11-03-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J5S	C419111	11-03-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J5S	C419112	11-03-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419113	11-03-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C419114	11-03-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419115	11-03-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J5S	C419116	11-03-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J5S	C419117	11-03-04	99.8	100.1	100.9
KUE	SCHLUMBERGER	J5S	C419118	11-03-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C419119	11-03-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419120	11-03-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C419121	11-03-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419122	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419123	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419124	11-03-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C419125	11-03-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419126	11-03-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C419127	11-03-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J5S	C419128	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419129	11-03-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419130	11-03-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419131	11-03-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419132	11-03-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J5S	C419133	11-03-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419134	11-03-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C419135	11-03-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419136	11-03-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C419137	11-03-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419138	11-03-04	100.3	100.2	100.5
KUE	SCHLUMBERGER	J5S	C419139	11-03-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J5S	C419140	11-03-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419141	11-03-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419142	11-03-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J5S	C419143	11-03-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419144	11-03-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J5S	C419145	11-03-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J5S	C419146	11-03-04	100.0	99.9	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419147	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C419148	11-03-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C419149	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419150	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419151	11-03-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C419152	11-03-04	99.9	100.2	100.4
KUE	SCHLUMBERGER	J55	C419153	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419154	11-03-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C419155	11-03-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C419156	11-03-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C419157	11-03-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J55	C419158	11-03-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C419159	11-03-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C419160	11-03-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C419161	11-03-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C419162	11-03-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C419163	11-03-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C419164	11-03-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C419165	11-03-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C419166	11-03-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C419167	11-03-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C419168	11-03-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C419169	11-03-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C419170	11-03-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C419171	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419172	11-03-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C419173	11-03-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C419174	11-03-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C419175	11-03-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C419176	11-03-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C419177	11-03-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C419178	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419179	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C419180	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C419181	11-03-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J55	C419182	11-03-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C419183	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419184	11-03-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J55	C419185	11-03-04	100.1	100.0	100.8
KUE	SCHLUMBERGER	J55	C419186	11-03-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C419187	11-03-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C419188	11-03-04	100.0	100.1	100.8
KUE	SCHLUMBERGER	J55	C419189	11-03-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C419190	11-03-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J55	C419191	11-03-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C419192	11-03-04	99.9	100.4	100.6
KUE	SCHLUMBERGER	J55	C419193	11-03-04	100.0	99.6	100.5
KUE	SCHLUMBERGER	J55	C419194	11-03-04	99.9	100.2	99.7
KUE	SCHLUMBERGER	J55	C419195	11-03-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C419196	11-03-04	100.3	100.2	100.2
KUE	SCHLUMBERGER	J55	C419197	11-03-04	100.1	99.9	100.2

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KUE	SCHLUMBERGER	J5S	C419198	11-03-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J5S	C419199	11-03-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419200	11-03-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J5S	C419201	11-03-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J5S	C419202	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C419203	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C419204	11-03-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419205	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419206	11-03-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419207	11-03-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C419208	11-03-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C419209	11-03-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419210	11-03-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419211	11-03-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J5S	C419212	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419213	11-03-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C419214	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419215	11-03-04	100.2	99.9	100.8
KUE	SCHLUMBERGER	J5S	C419216	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419217	11-03-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C419218	11-03-04	100.2	100.0	100.7
KUE	SCHLUMBERGER	J5S	C419219	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419220	11-03-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419221	11-03-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C419222	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419223	11-03-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J5S	C419224	11-03-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419225	11-03-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J5S	C419226	11-03-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C419227	11-03-04	99.8	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419228	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419229	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419230	11-03-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419231	11-03-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J5S	C419232	11-03-04	100.1	99.6	100.6
KUE	SCHLUMBERGER	J5S	C419233	11-03-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J5S	C419234	11-03-04	100.3	100.2	100.4
KUE	SCHLUMBERGER	J5S	C419235	11-03-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419236	11-03-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C419237	11-03-04	100.2	99.6	100.6
KUE	SCHLUMBERGER	J5S	C419238	11-03-04	99.9	100.2	100.3
KUE	SCHLUMBERGER	J5S	C419239	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419240	11-03-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419241	11-03-04	99.9	100.4	100.1
KUE	SCHLUMBERGER	J5S	C419242	11-03-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C419243	11-03-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J5S	C419244	11-03-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C419245	11-03-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419246	11-03-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C419247	11-03-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C419248	11-03-04	100.0	100.1	99.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419249	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C419250	11-03-04	100.3	100.0	99.9
KUE	SCHLUMBERGER	J55	C419251	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C419252	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419253	11-03-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C419254	11-03-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C419255	11-03-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C419256	11-03-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C419257	11-03-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C419258	11-03-04	99.9	100.4	100.0
KUE	SCHLUMBERGER	J55	C419259	11-03-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J55	C419260	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C419261	11-03-04	100.3	99.9	100.7
KUE	SCHLUMBERGER	J55	C419262	11-03-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C419263	11-03-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C419264	11-03-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C419265	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419266	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419267	11-03-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C419268	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419269	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419270	11-03-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	J55	C419271	11-03-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J55	C419272	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419273	11-03-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C419274	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419275	11-03-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C419276	11-03-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J55	C419277	11-03-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C419278	11-03-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C419279	11-03-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C419280	11-03-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C419281	11-03-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C419282	11-03-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C419283	11-03-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J55	C419284	11-03-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C419285	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C419286	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419287	11-03-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C419288	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419289	11-03-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C419290	11-03-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C419291	11-03-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C419292	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419293	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419294	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C419295	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419296	11-03-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C419297	11-03-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J55	C419298	11-03-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C419299	11-03-04	100.3	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419300	11-03-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C419301	11-03-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C419302	11-03-04	99.9	100.7	100.0
KUE	SCHLUMBERGER	J55	C419303	11-03-04	100.0	100.2	99.6
KUE	SCHLUMBERGER	J55	C419304	11-03-04	100.2	100.1	100.8
KUE	SCHLUMBERGER	J55	C419305	11-03-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C419306	11-03-04	100.0	100.3	100.5
KUE	SCHLUMBERGER	J55	C419307	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419308	11-03-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C419309	11-03-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C419310	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419311	11-03-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J55	C419312	11-03-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C419313	11-03-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C419314	11-03-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C419315	11-03-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C419316	11-03-04	100.2	100.9	100.5
KUE	SCHLUMBERGER	J55	C419317	11-03-04	100.2	100.2	100.7
KUE	SCHLUMBERGER	J55	C419318	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419319	11-03-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C419320	11-03-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C419321	11-03-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C419322	11-03-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C419323	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419324	11-03-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C419325	11-03-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C419326	11-03-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C419327	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419328	11-03-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C419329	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419330	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C419331	11-03-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C419332	11-03-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C419333	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C419334	11-03-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C419335	11-03-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C419336	11-03-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C419337	11-03-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C419338	11-03-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C419339	11-03-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C419340	11-03-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C419341	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419342	11-03-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C419343	11-03-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C419344	11-03-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C419345	11-03-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C419346	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C419347	11-03-04	99.9	100.3	100.1
KUE	SCHLUMBERGER	J55	C419348	11-03-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C419349	11-03-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C419350	11-03-04	100.1	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419351	11-03-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C419352	11-03-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C419353	11-03-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C419354	11-03-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C419355	11-03-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J55	C419356	11-03-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C419357	11-03-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C419358	11-03-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C419359	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C419360	11-03-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C419361	11-03-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C419362	11-03-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C419363	11-03-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C419364	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C419365	11-03-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C419366	11-03-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C419367	11-03-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C419368	11-03-04	100.2	100.3	100.7
KUE	SCHLUMBERGER	J55	C419369	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419370	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419371	11-03-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C419372	11-03-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J55	C419373	11-03-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C419374	11-03-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C419375	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419376	11-03-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C419377	11-03-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C419378	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419379	11-03-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J55	C419380	11-03-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C419381	11-03-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C419382	11-03-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C419383	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419384	11-03-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C419385	11-03-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C419386	11-03-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C419387	11-03-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C419388	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419389	11-03-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C419390	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419391	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C419392	11-03-04	100.3	99.7	100.2
KUE	SCHLUMBERGER	J55	C419393	11-03-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C419394	11-03-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C419395	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419396	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419397	11-03-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C419398	11-03-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C419399	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419400	11-03-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C419401	11-03-04	100.0	99.8	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419402	11-03-04	100.3	100.1	100.7
KUE	SCHLUMBERGER	J55	C419403	11-03-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C419404	11-03-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C419405	11-03-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C419406	11-03-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C419407	11-03-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C419408	11-03-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C419409	11-03-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C419410	11-03-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C419411	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419412	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419413	11-03-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C419414	11-03-04	100.0	100.2	99.6
KUE	SCHLUMBERGER	J55	C419415	11-03-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C419416	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419417	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C419418	11-03-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C419419	11-03-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C419420	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C419421	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419422	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419423	11-03-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C419424	11-03-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J55	C419425	11-03-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C419426	11-03-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C419427	11-03-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C419428	11-03-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J55	C419429	11-03-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C419430	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419431	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419432	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419433	11-03-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J55	C419434	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419435	11-03-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C419436	11-03-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C419437	11-03-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C419438	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419439	11-03-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C419440	11-03-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C419441	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C419442	11-03-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C419443	11-03-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C419444	11-03-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C419445	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C419446	11-03-04	100.0	99.6	100.5
KUE	SCHLUMBERGER	J55	C419447	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419448	11-03-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C419449	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C419450	11-03-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C419451	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C419452	11-03-04	100.1	99.8	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C419453	11-03-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419454	11-03-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C419455	11-03-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C419456	11-03-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419457	11-03-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419458	11-03-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C419459	11-03-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419460	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C419461	11-03-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J5S	C419462	11-03-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419463	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419464	11-03-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419465	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419466	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419467	11-03-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C419468	11-03-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419469	11-03-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C419470	11-03-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419471	11-03-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419472	11-03-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419473	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419474	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419475	11-03-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419476	11-03-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J5S	C419477	11-03-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C419478	11-03-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C419479	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419480	11-03-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J5S	C419481	11-03-04	100.3	100.4	100.6
KUE	SCHLUMBERGER	J5S	C419482	11-03-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419483	11-03-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419484	11-03-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419485	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419486	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419487	11-03-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C419488	11-03-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419489	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419490	11-03-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419491	11-03-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419492	11-03-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419493	11-03-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J5S	C419494	11-03-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J5S	C419495	11-03-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C419496	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419497	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419498	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419499	11-03-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	J5S	C419500	11-03-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C419501	11-03-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C419502	11-03-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C419503	11-03-04	100.1	100.1	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFAC TOR
KUE	SCHLUMBERGER	J55	C419504	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419505	11-03-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C419506	11-03-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C419507	11-03-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C419508	11-03-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C419509	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419510	11-03-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C419511	11-03-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C419512	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419513	11-03-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C419514	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C419515	11-03-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C419516	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C419517	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C419518	11-03-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C419519	11-03-04	100.1	100.3	100.7
KUE	SCHLUMBERGER	J55	C419520	11-03-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C419521	11-03-04	100.1	100.4	100.6
KUE	SCHLUMBERGER	J55	C419522	11-03-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C419523	11-03-04	100.2	99.6	100.4
KUE	SCHLUMBERGER	J55	C419524	11-03-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C419525	11-03-04	100.1	100.2	100.7
KUE	SCHLUMBERGER	J55	C419526	11-03-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C419527	11-03-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C419528	11-03-04	99.9	100.2	100.1
KUE	SCHLUMBERGER	J55	C419529	11-03-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C419530	11-03-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C419531	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C419532	11-03-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C419533	11-03-04	100.2	99.6	100.3
KUE	SCHLUMBERGER	J55	C419534	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C419535	11-03-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C419536	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C419537	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419538	11-03-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C419539	11-03-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C419540	11-03-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J55	C419541	11-03-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C419542	11-03-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C419543	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419544	11-03-04	100.1	100.4	100.6
KUE	SCHLUMBERGER	J55	C419545	11-03-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C419546	11-03-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C419547	11-03-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C419548	11-03-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C419549	11-03-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C419550	11-03-04	100.3	100.4	100.6
KUE	SCHLUMBERGER	J55	C419551	11-03-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C419552	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C419553	11-03-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C419554	11-03-04	100.1	100.1	100.2

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J5S	C419555	11-03-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J5S	C419556	11-03-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C419557	11-03-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J5S	C419558	11-03-04	100.3	100.1	99.9
KUE	SCHLUMBERGER	J5S	C419559	11-03-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C419560	11-03-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C419561	11-03-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419562	11-03-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C419563	11-03-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C419564	11-03-04	99.8	100.2	100.0
KUE	SCHLUMBERGER	J5S	C419565	11-03-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C419566	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419567	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419568	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419569	11-03-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C419570	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C419571	11-03-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C419572	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419573	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419574	11-03-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C419575	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419576	11-03-04	100.3	100.3	100.0
KUE	SCHLUMBERGER	J5S	C419577	11-03-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C419578	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419579	11-03-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419580	11-03-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419581	11-03-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419582	11-03-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C419583	11-03-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C419584	11-03-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C419585	11-03-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C419586	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419587	11-03-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C419588	11-03-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J5S	C419589	11-03-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419590	11-03-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419591	11-03-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419592	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419593	11-03-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419594	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419595	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C419596	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419597	11-03-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C419598	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419599	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C419600	11-03-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419601	11-03-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C419602	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C419603	11-03-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J5S	C419604	11-03-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419605	11-03-04	99.9	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419606	11-03-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C419607	11-03-04	99.8	100.0	100.3
KUE	SCHLUMBERGER	J55	C419608	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419609	11-03-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C419610	11-03-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C419611	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419612	11-03-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C419613	11-03-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C419614	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419615	11-03-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C419616	11-03-04	100.1	100.2	100.7
KUE	SCHLUMBERGER	J55	C419617	11-03-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C419618	11-03-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C419619	11-03-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C419620	11-03-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C419621	11-03-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C419622	11-03-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C419623	11-03-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C419624	11-03-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C419625	11-03-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C419626	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419627	11-03-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C419628	11-03-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C419629	11-03-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C419630	11-03-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C419631	11-03-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J55	C419632	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C419633	11-03-04	100.0	100.1	100.7
KUE	SCHLUMBERGER	J55	C419634	11-03-04	100.1	100.4	100.5
KUE	SCHLUMBERGER	J55	C419635	11-03-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C419636	11-03-04	100.0	100.3	100.5
KUE	SCHLUMBERGER	J55	C419637	11-03-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C419638	11-03-04	100.2	100.3	99.9
KUE	SCHLUMBERGER	J55	C419639	11-03-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C419640	11-03-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419641	11-03-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C419642	11-03-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C419643	11-03-04	100.3	99.8	100.6
KUE	SCHLUMBERGER	J55	C419644	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C419645	11-03-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C419646	11-03-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C419647	11-03-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C419648	11-03-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C419649	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419650	11-03-04	100.2	99.7	100.6
KUE	SCHLUMBERGER	J55	C419651	11-03-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C419652	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419653	11-03-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419654	11-03-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J55	C419655	11-03-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C419656	11-03-04	100.2	100.2	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419657	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419658	11-03-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C419659	11-03-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C419660	11-03-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C419661	11-03-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C419662	11-03-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C419663	11-03-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C419664	11-03-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C419665	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C419666	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C419667	11-03-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C419668	11-03-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C419669	11-03-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C419670	11-03-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C419671	11-03-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C419672	11-03-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C419673	11-03-04	100.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C419674	11-03-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419675	11-03-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C419676	11-03-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C419677	11-03-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C419678	11-03-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C419679	11-03-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C419680	11-03-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C419681	11-03-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C419682	11-03-04	100.1	100.4	100.4
KUE	SCHLUMBERGER	J55	C419683	11-03-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J55	C419684	11-03-04	100.9	100.2	100.1
KUE	SCHLUMBERGER	J55	C419685	11-03-04	99.9	100.3	99.9
KUE	SCHLUMBERGER	J55	C419686	11-03-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C419687	11-03-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C419688	11-03-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419689	11-03-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C419690	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419691	11-03-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C419692	11-03-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C419693	11-03-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C419694	11-03-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J55	C419695	11-03-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C419696	11-03-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J55	C419697	11-03-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C419698	11-03-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C419699	11-03-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C419700	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419701	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419702	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419703	11-03-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C419704	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419705	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419706	11-03-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C419707	11-03-04	100.0	100.2	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C419708	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419709	11-03-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J5S	C419710	11-03-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419711	11-03-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C419712	11-03-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C419713	11-03-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C419714	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419715	11-03-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419716	11-03-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C419717	11-03-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C419718	11-03-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J5S	C419719	11-03-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C419720	11-03-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419721	11-03-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J5S	C419722	11-03-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419723	11-03-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J5S	C419724	11-03-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C419725	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419726	11-03-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419727	11-03-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C419728	11-03-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419729	11-03-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C419730	11-03-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C419731	11-03-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419732	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419733	11-03-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419734	11-03-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419735	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C419736	11-03-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419737	11-03-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C419738	11-03-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419739	11-03-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419740	11-03-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419741	11-03-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419742	11-03-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419743	11-03-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C419744	11-03-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C419745	11-03-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419746	11-03-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C419747	11-03-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C419748	11-03-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419749	11-03-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419750	11-03-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419751	11-03-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C419752	11-03-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C419753	11-03-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C419754	11-03-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419755	11-03-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419756	11-03-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C419757	11-03-04	100.2	100.0	100.7
KUE	SCHLUMBERGER	J5S	C419758	11-03-04	100.1	99.8	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C419759	11-03-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C419760	11-03-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C419761	11-03-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C419762	11-03-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C419763	11-03-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C419764	11-03-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J55	C419765	11-03-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C419766	11-03-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C419767	11-03-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C419768	11-03-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C419769	11-03-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C419770	11-03-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C419771	11-03-04	100.3	99.8	99.9
KUE	SCHLUMBERGER	J55	C419772	11-03-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C419773	11-03-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J55	C419774	11-03-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C419775	11-03-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C419776	11-03-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J55	C419777	11-03-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C419778	11-03-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C419779	11-03-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C419780	11-03-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C419781	11-03-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C419782	11-03-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C419783	11-03-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C419784	11-03-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C419785	11-03-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C419786	11-03-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419787	11-03-04	100.1	100.3	100.6
KUE	SCHLUMBERGER	J55	C419788	11-02-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J55	C419789	11-02-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419790	11-02-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C419791	11-02-04	100.2	100.4	100.8
KUE	SCHLUMBERGER	J55	C419792	11-02-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C419793	11-02-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C419794	11-02-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C419795	11-02-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C419796	11-02-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C419797	11-02-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J55	C419798	11-02-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C419799	11-02-04	100.0	100.3	100.7
KUE	SCHLUMBERGER	J55	C419800	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419801	11-02-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J55	C419802	11-02-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C419803	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C419804	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C419805	11-02-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C419806	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C419807	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419808	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419809	11-02-04	100.0	99.7	100.4

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KUE	SCHLUMBERGER	J55	C419810	11-02-04	100.2	100.3	100.7
KUE	SCHLUMBERGER	J55	C419811	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C419812	11-02-04	100.3	100.1	100.6
KUE	SCHLUMBERGER	J55	C419813	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C419814	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C419815	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C419816	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C419817	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C419818	11-02-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C419819	11-02-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C419820	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C419821	11-02-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J55	C419822	11-02-04	100.2	99.7	100.7
KUE	SCHLUMBERGER	J55	C419823	11-02-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C419824	11-02-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	J55	C419825	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C419826	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C419827	11-02-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C419828	11-02-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C419829	11-02-04	100.0	99.7	100.6
KUE	SCHLUMBERGER	J55	C419830	11-02-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C419831	11-02-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C419832	11-02-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C419833	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C419834	11-02-04	100.1	99.9	100.8
KUE	SCHLUMBERGER	J55	C419835	11-02-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J55	C419836	11-02-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C419837	11-02-04	100.3	100.4	100.2
KUE	SCHLUMBERGER	J55	C419838	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C419839	11-02-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J55	C419840	11-02-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C419841	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419842	11-02-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C419843	11-02-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C419844	11-02-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C419845	11-02-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J55	C419846	11-02-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C419847	11-02-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C419848	11-02-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C419849	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C419850	11-02-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C419851	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C419852	11-02-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C419853	11-02-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C419854	11-02-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C419855	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C419856	11-02-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C419857	11-02-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C419858	11-02-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J55	C419859	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419860	11-02-04	100.0	99.9	100.1

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KUE	SCHLUMBERGER	J55	C419861	11-02-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C419862	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C419863	11-02-04	100.2	100.3	100.7
KUE	SCHLUMBERGER	J55	C419864	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C419865	11-02-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C419866	11-02-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C419867	11-02-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J55	C419868	11-02-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C419869	11-02-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419870	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C419871	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C419872	11-02-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C419873	11-02-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C419874	11-02-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C419875	11-02-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C419876	11-02-04	100.2	100.3	100.7
KUE	SCHLUMBERGER	J55	C419877	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C419878	11-02-04	100.1	99.8	100.8
KUE	SCHLUMBERGER	J55	C419879	11-02-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C419880	11-02-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C419881	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C419882	11-02-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C419883	11-02-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C419884	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C419885	11-02-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C419886	11-02-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C419887	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C419888	11-02-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C419889	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C419890	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C419891	11-02-04	99.8	100.0	100.3
KUE	SCHLUMBERGER	J55	C419892	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C419893	11-02-04	100.3	99.7	100.1
KUE	SCHLUMBERGER	J55	C419894	11-02-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C419895	11-02-04	100.0	100.4	100.1
KUE	SCHLUMBERGER	J55	C419896	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C419897	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C419898	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C419899	11-02-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C419900	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419901	11-02-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C419902	11-02-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C419903	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C419904	11-02-04	100.3	99.7	100.5
KUE	SCHLUMBERGER	J55	C419905	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C419906	11-02-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C419907	11-02-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C419908	11-02-04	99.8	100.1	99.9
KUE	SCHLUMBERGER	J55	C419909	11-02-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C419910	11-02-04	100.0	100.1	100.7
KUE	SCHLUMBERGER	J55	C419911	11-02-04	100.0	100.2	100.1

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KUE	SCHLUMBERGER	J5S	C419912	11-02-04	100.3	100.3	100.7
KUE	SCHLUMBERGER	J5S	C419913	11-02-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J5S	C419914	11-02-04	99.7	100.0	100.1
KUE	SCHLUMBERGER	J5S	C419915	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419916	11-02-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C419917	11-02-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C419918	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419919	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C419920	11-02-04	99.9	100.0	100.7
KUE	SCHLUMBERGER	J5S	C419921	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419922	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419923	11-02-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419924	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C419925	11-02-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C419926	11-02-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C419927	11-02-04	99.9	100.3	100.4
KUE	SCHLUMBERGER	J5S	C419928	11-02-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J5S	C419929	11-02-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C419930	11-02-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C419931	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C419932	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419933	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C419934	11-02-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C419935	11-02-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C419936	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C419937	11-02-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C419938	11-02-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J5S	C419939	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419940	11-02-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J5S	C419941	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C419942	11-02-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C419943	11-02-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419944	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419945	11-02-04	99.8	99.7	100.4
KUE	SCHLUMBERGER	J5S	C419946	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C419947	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C419948	11-02-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J5S	C419949	11-02-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C419950	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C419951	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C419952	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C419953	11-02-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C419954	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C419955	11-02-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C419956	11-02-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C419957	11-02-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	J5S	C419958	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C419959	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C419960	11-02-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J5S	C419961	11-02-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J5S	C419962	11-02-04	100.0	99.7	100.1

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KUE	SCHLUMBERGER	J55	C419963	11-02-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C419964	11-02-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C419965	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419966	11-02-04	100.0	100.1	100.8
KUE	SCHLUMBERGER	J55	C419967	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C419968	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419969	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C419970	11-02-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C419971	11-02-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C419972	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C419973	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C419974	11-02-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C419975	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C419976	11-02-04	100.3	99.7	99.9
KUE	SCHLUMBERGER	J55	C419977	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C419978	11-02-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C419979	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C419980	11-02-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C419981	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C419982	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419983	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C419984	11-02-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C419985	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C419986	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C419987	11-02-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J55	C419988	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C419989	11-02-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J55	C419990	11-02-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C419991	11-02-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C419992	11-02-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J55	C419993	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C419994	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C419995	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C419996	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C419997	11-02-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C419998	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C419999	11-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C420000	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C420001	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C420002	11-02-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C420003	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C420004	11-02-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C420005	11-02-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C420006	11-02-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C420007	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C420008	11-02-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C420009	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C420010	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C420011	11-02-04	99.8	100.2	100.2
KUE	SCHLUMBERGER	J55	C420012	11-02-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J55	C420013	11-02-04	100.1	99.9	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420014	11-02-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C420015	11-02-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C420016	11-02-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C420017	11-02-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C420018	11-02-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C420019	11-02-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C420020	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C420021	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420022	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420023	11-02-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C420024	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C420025	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C420026	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420027	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C420028	11-02-04	100.1	100.4	100.1
KUE	SCHLUMBERGER	J55	C420029	11-02-04	100.3	99.6	100.6
KUE	SCHLUMBERGER	J55	C420030	11-02-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C420031	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420032	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420033	11-02-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C420034	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C420035	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420036	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420037	11-02-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C420038	11-02-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C420039	11-02-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C420040	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420041	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420042	11-02-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C420043	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C420044	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C420045	11-02-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C420046	11-02-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C420047	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C420048	11-02-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C420049	11-02-04	100.1	100.0	99.5
KUE	SCHLUMBERGER	J55	C420050	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420051	11-02-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C420052	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C420053	11-02-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C420054	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420055	11-02-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C420056	11-02-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C420057	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420058	11-02-04	100.2	100.4	100.1
KUE	SCHLUMBERGER	J55	C420059	11-02-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C420060	11-02-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C420061	11-02-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C420062	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420063	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420064	11-02-04	100.3	100.0	100.4

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KUE	SCHLUMBERGER	J55	C420065	11-02-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C420066	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420067	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420068	11-02-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C420069	11-02-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C420070	11-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C420071	11-02-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420072	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C420073	11-02-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C420074	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C420075	11-02-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C420076	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C420077	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C420078	11-02-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C420079	11-02-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C420080	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420081	11-02-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C420082	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C420083	11-02-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J55	C420084	11-02-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C420085	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420086	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420087	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420088	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420089	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C420090	11-02-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C420091	11-02-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C420092	11-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C420093	11-02-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C420094	11-02-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C420095	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420096	11-02-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C420097	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420098	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C420099	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C420100	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C420101	11-02-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C420102	11-02-04	100.3	99.8	100.5
KUE	SCHLUMBERGER	J55	C420103	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420104	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420105	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420106	11-02-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C420107	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C420108	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C420109	11-02-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C420110	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420111	11-02-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C420112	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420113	11-02-04	100.2	100.4	100.0
KUE	SCHLUMBERGER	J55	C420114	11-02-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C420115	11-02-04	100.0	100.0	100.7

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KUE	SCHLUMBERGER	J55	C420116	11-02-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C420117	11-02-04	100.3	99.9	100.7
KUE	SCHLUMBERGER	J55	C420118	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420119	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420120	11-02-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C420121	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420122	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C420123	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420124	11-02-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C420125	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C420126	11-02-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C420127	11-02-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C420128	11-02-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C420129	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420130	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420131	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420132	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420133	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C420134	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C420135	11-02-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C420136	11-02-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C420137	11-02-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C420138	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C420139	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420140	11-02-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C420141	11-02-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C420142	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420143	11-02-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C420144	11-02-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C420145	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420146	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420147	11-02-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C420148	11-02-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C420149	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C420150	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C420151	11-02-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C420152	11-02-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C420153	11-02-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C420154	11-02-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C420155	11-02-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C420156	11-02-04	100.0	100.8	100.2
KUE	SCHLUMBERGER	J55	C420157	11-02-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C420158	11-02-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J55	C420159	11-02-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C420160	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C420161	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420162	11-02-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C420163	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420164	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C420165	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420166	11-02-04	100.1	99.9	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420167	11-02-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C420168	11-02-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C420169	11-02-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C420170	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C420171	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C420172	11-02-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C420173	11-02-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C420174	11-02-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C420175	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420176	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C420177	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420178	11-02-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C420179	11-02-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C420180	11-02-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C420181	11-02-04	100.3	100.2	100.4
KUE	SCHLUMBERGER	J55	C420182	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C420183	11-02-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C420184	11-02-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C420185	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C420186	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C420187	11-02-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C420188	11-02-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C420189	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C420190	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420191	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C420192	11-02-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C420193	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C420194	11-02-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C420195	11-02-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J55	C420196	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C420197	11-02-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C420198	11-02-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J55	C420199	11-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C420200	11-02-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C420201	11-02-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C420202	11-02-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C420203	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C420204	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C420205	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420206	11-02-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C420207	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C420208	11-02-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C420209	11-02-04	100.2	99.9	100.8
KUE	SCHLUMBERGER	J55	C420210	11-02-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C420211	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420212	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420213	11-02-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C420214	11-02-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C420215	11-02-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C420216	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C420217	11-02-04	100.0	99.9	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420218	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C420219	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C420220	11-02-04	100.2	100.2	100.7
KUE	SCHLUMBERGER	J55	C420221	11-02-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C420222	11-02-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C420223	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420224	11-02-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C420225	11-02-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C420226	11-02-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C420227	11-02-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C420228	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C420229	11-02-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J55	C420230	11-02-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J55	C420231	11-02-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C420232	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420233	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C420234	11-02-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C420235	11-02-04	99.8	99.6	100.1
KUE	SCHLUMBERGER	J55	C420236	11-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C420237	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420238	11-02-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C420239	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420240	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420241	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420242	11-02-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C420243	11-02-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C420244	11-02-04	99.8	100.4	100.5
KUE	SCHLUMBERGER	J55	C420245	11-02-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J55	C420246	11-02-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C420247	11-02-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C420248	11-02-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C420249	11-02-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C420250	11-02-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C420251	11-02-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C420252	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C420253	11-02-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C420254	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420255	11-02-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C420256	11-02-04	99.9	99.8	100.6
KUE	SCHLUMBERGER	J55	C420257	11-02-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C420258	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420259	11-02-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C420260	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C420261	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420262	11-02-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C420263	11-02-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C420264	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420265	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C420266	11-02-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C420267	11-02-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C420268	11-02-04	100.0	99.7	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420269	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420270	11-02-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C420271	11-02-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C420272	11-02-04	100.2	100.0	100.7
KUE	SCHLUMBERGER	J55	C420273	11-02-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C420274	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C420275	11-02-04	100.0	99.8	99.4
KUE	SCHLUMBERGER	J55	C420276	11-02-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C420277	11-02-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C420278	11-02-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C420279	11-02-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420280	11-02-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C420281	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420282	11-02-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C420283	11-02-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C420284	11-02-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C420285	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420286	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C420287	11-02-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C420288	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C420289	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C420290	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C420291	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420292	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C420293	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C420294	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420295	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C420296	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420297	11-02-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C420298	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C420299	11-02-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J55	C420300	11-02-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C420301	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420302	11-02-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C420303	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420304	11-02-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C420305	11-02-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	J55	C420306	11-02-04	100.3	99.8	100.1
KUE	SCHLUMBERGER	J55	C420307	11-02-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C420308	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420309	11-02-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C420310	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C420311	11-02-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C420312	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C420313	11-02-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C420314	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C420315	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C420316	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C420317	11-02-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C420318	11-02-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C420319	11-02-04	100.0	100.2	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420320	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420321	11-02-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C420322	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C420323	11-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C420324	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C420325	11-02-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C420326	11-02-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C420327	11-02-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C420328	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C420329	11-02-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C420330	11-02-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C420331	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420332	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C420333	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C420334	11-02-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J55	C420335	11-02-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C420336	11-02-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C420337	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C420338	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420339	11-02-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J55	C420340	11-02-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C420341	11-02-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C420342	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C420343	11-02-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C420344	11-02-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J55	C420345	11-02-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C420346	11-02-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J55	C420347	11-02-04	100.2	99.7	99.7
KUE	SCHLUMBERGER	J55	C420348	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C420349	11-02-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J55	C420350	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C420351	11-02-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C420352	11-02-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C420353	11-02-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C420354	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C420355	11-02-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J55	C420356	11-02-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C420357	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C420358	11-02-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C420359	11-02-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C420360	11-02-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C420361	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420362	11-02-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420363	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420364	11-02-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C420365	11-02-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C420366	11-02-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J55	C420367	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420368	11-02-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C420369	11-02-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C420370	11-02-04	100.2	99.8	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C420371	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C420372	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C420373	11-02-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420374	11-02-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C420375	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420376	11-02-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C420377	11-02-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C420378	11-02-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C420379	11-02-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C420380	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420381	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420382	11-02-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C420383	11-02-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J55	C420384	11-02-04	100.3	100.4	100.1
KUE	SCHLUMBERGER	J55	C420385	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420386	11-02-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C420387	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C420388	11-02-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C420389	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C420390	11-02-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J55	C420391	11-02-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C420392	11-02-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C420393	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C420394	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C420395	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420396	11-02-04	99.9	99.7	100.7
KUE	SCHLUMBERGER	J55	C420397	11-02-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C420398	11-02-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C420399	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C420400	11-02-04	100.0	100.0	100.8
KUE	SCHLUMBERGER	J55	C420401	11-02-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C420402	11-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C420403	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C420404	11-02-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J55	C420405	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C420406	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420407	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C420408	11-02-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C420409	11-02-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C420410	11-02-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C420411	11-02-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C420412	11-02-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C420413	11-02-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C420414	11-02-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C420415	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420416	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C420417	11-02-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J55	C420418	11-02-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C420419	11-02-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C420420	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420421	11-02-04	100.1	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C420422	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C420423	11-02-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J5S	C420424	11-02-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J5S	C420425	11-02-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C420426	11-02-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C420427	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420428	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420429	11-02-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C420430	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C420431	11-02-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C420432	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C420433	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420434	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C420435	11-02-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C420436	11-02-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C420437	11-02-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J5S	C420438	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420439	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C420440	11-02-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C420441	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420442	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420443	11-02-04	99.9	99.8	100.6
KUE	SCHLUMBERGER	J5S	C420444	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420445	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420446	11-02-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C420447	11-02-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420448	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420449	11-02-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C420450	11-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C420451	11-02-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C420452	11-02-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C420453	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420454	11-02-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C420455	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C420456	11-02-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420457	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420458	11-02-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C420459	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420460	11-02-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C420461	11-02-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C420462	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420463	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420464	11-02-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J5S	C420465	11-02-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C420466	11-02-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C420467	11-02-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J5S	C420468	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C420469	11-02-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C420470	11-02-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420471	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420472	11-02-04	100.1	100.0	100.3

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KUE	SCHLUMBERGER	J55	C420473	11-02-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C420474	11-02-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C420475	11-02-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C420476	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C420477	11-02-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C420478	11-02-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C420479	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420480	11-02-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C420481	11-02-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C420482	11-02-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420483	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C420484	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C420485	11-02-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C420486	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C420487	11-02-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C420488	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C420489	11-02-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C420490	11-02-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C420491	11-02-04	100.3	99.7	100.8
KUE	SCHLUMBERGER	J55	C420492	11-02-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J55	C420493	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C420494	11-02-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C420495	11-02-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C420496	11-02-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C420497	11-02-04	99.8	100.0	100.6
KUE	SCHLUMBERGER	J55	C420498	11-02-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C420499	11-02-04	99.9	100.2	100.4
KUE	SCHLUMBERGER	J55	C420500	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C420501	11-02-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C420502	11-02-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J55	C420503	11-02-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420504	11-02-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C420505	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C420506	11-02-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J55	C420507	11-02-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C420508	11-02-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C420509	11-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C420510	11-02-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420511	11-02-04	100.1	100.2	99.5
KUE	SCHLUMBERGER	J55	C420512	11-02-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C420513	11-02-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C420514	11-02-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C420515	11-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C420516	11-02-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C420517	11-02-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C420518	11-02-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C420519	11-02-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C420520	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C420521	11-02-04	99.9	100.2	100.2
KUE	SCHLUMBERGER	J55	C420522	11-02-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C420523	11-02-04	99.8	100.0	100.0

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KUE	SCHLUMBERGER	J5S	C420524	11-02-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420525	11-02-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420526	11-02-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J5S	C420527	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420528	11-02-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J5S	C420529	11-02-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C420530	11-02-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J5S	C420531	11-02-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C420532	11-02-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C420533	11-02-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420534	11-02-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C420535	11-02-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J5S	C420536	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420537	11-02-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C420538	11-02-04	100.3	99.7	100.1
KUE	SCHLUMBERGER	J5S	C420539	11-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C420540	11-02-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C420541	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C420542	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C420543	11-02-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420544	11-02-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420545	11-02-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C420546	11-02-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C420547	11-02-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J5S	C420548	11-02-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C420549	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420550	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420551	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420552	11-02-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C420553	11-02-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C420554	11-02-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C420555	11-02-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C420556	11-02-04	100.3	99.7	99.8
KUE	SCHLUMBERGER	J5S	C420557	11-02-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J5S	C420558	11-02-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J5S	C420559	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420560	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420561	11-02-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420562	11-02-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C420563	11-02-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C420564	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420565	11-02-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J5S	C420566	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C420567	11-02-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J5S	C420568	11-02-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C420569	11-02-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C420570	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420571	11-02-04	100.0	99.8	99.4
KUE	SCHLUMBERGER	J5S	C420572	11-02-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C420573	11-02-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420574	11-02-04	99.9	99.9	100.2

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KUE	SCHLUMBERGER	J55	C420575	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420576	11-02-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C420577	11-02-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C420578	11-02-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C420579	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C420580	11-02-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C420581	11-02-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420582	11-02-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420583	11-02-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C420584	11-02-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C420585	11-02-04	100.3	100.2	100.4
KUE	SCHLUMBERGER	J55	C420586	11-02-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420587	11-02-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C420588	11-02-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C420589	11-02-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C420590	11-02-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C420591	11-02-04	99.8	99.7	100.5
KUE	SCHLUMBERGER	J55	C420592	11-02-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C420593	11-02-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C420594	11-02-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C420595	11-02-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C420596	11-02-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C420597	11-02-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C420598	11-02-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C420599	11-02-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J55	C420600	11-02-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C420601	11-02-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C420602	11-02-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C420603	11-02-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C420604	11-02-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C420605	11-02-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C420606	11-02-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C420607	11-02-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C420608	11-02-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C420609	11-02-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C420610	11-02-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420611	11-02-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420612	11-02-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C420613	11-02-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C420614	11-02-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C420615	11-02-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C420616	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420617	11-02-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420618	11-02-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C420619	11-02-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C420620	11-02-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C420621	11-01-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C420622	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C420623	11-01-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420624	11-01-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C420625	11-01-04	100.2	100.0	100.1

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KUE	SCHLUMBERGER	J5S	C420626	11-01-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420627	11-01-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420628	11-01-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J5S	C420629	11-01-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C420630	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C420631	11-01-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C420632	11-01-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C420633	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420634	11-01-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C420635	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420636	11-01-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C420637	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C420638	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420639	11-01-04	100.2	100.0	100.7
KUE	SCHLUMBERGER	J5S	C420640	11-01-04	100.3	99.9	99.9
KUE	SCHLUMBERGER	J5S	C420641	11-01-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C420642	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420643	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420644	11-01-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C420645	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420646	11-01-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C420647	11-01-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420648	11-01-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420649	11-01-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C420650	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C420651	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420652	11-01-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C420653	11-01-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C420654	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C420655	11-01-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C420656	11-01-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420657	11-01-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C420658	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420659	11-01-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420660	11-01-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C420661	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C420662	11-01-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C420663	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C420664	11-01-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C420665	11-01-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420666	11-01-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C420667	11-01-04	100.1	100.4	100.4
KUE	SCHLUMBERGER	J5S	C420668	11-01-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C420669	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420670	11-01-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C420671	11-01-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C420672	11-01-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C420673	11-01-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420674	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C420675	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C420676	11-01-04	100.1	100.1	100.7

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J5S	C420677	11-01-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C420678	11-01-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J5S	C420679	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C420680	11-01-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420681	11-01-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C420682	11-01-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420683	11-01-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J5S	C420684	11-01-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C420685	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420686	11-01-04	100.3	100.4	100.7
KUE	SCHLUMBERGER	J5S	C420687	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C420688	11-01-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C420689	11-01-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C420690	11-01-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C420691	11-01-04	100.0	100.3	100.5
KUE	SCHLUMBERGER	J5S	C420692	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420693	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C420694	11-01-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C420695	11-01-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C420696	11-01-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J5S	C420697	11-01-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420698	11-01-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J5S	C420699	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420700	11-01-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420701	11-01-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C420702	11-01-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C420703	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420704	11-01-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C420705	11-01-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C420706	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420707	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C420708	11-01-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J5S	C420709	11-01-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C420710	11-01-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C420711	11-01-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J5S	C420712	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C420713	11-01-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C420714	11-01-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C420715	11-01-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C420716	11-01-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C420717	11-01-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J5S	C420718	11-01-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J5S	C420719	11-01-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C420720	11-01-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C420721	11-01-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C420722	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C420723	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420724	11-01-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J5S	C420725	11-01-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C420726	11-01-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C420727	11-01-04	100.3	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420728	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420729	11-01-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C420730	11-01-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C420731	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420732	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420733	11-01-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C420734	11-01-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C420735	11-01-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C420736	11-01-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C420737	11-01-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C420738	11-01-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C420739	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C420740	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420741	11-01-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420742	11-01-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C420743	11-01-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C420744	11-01-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C420745	11-01-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C420746	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420747	11-01-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C420748	11-01-04	100.2	100.4	100.7
KUE	SCHLUMBERGER	J55	C420749	11-01-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C420750	11-01-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C420751	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420752	11-01-04	100.2	99.7	100.7
KUE	SCHLUMBERGER	J55	C420753	11-01-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C420754	11-01-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C420755	11-01-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C420756	11-01-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C420757	11-01-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C420758	11-01-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C420759	11-01-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C420760	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420761	11-01-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C420762	11-01-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C420763	11-01-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C420764	11-01-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C420765	11-01-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C420766	11-01-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	J55	C420767	11-01-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C420768	11-01-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C420769	11-01-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C420770	11-01-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C420771	11-01-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C420772	11-01-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C420773	11-01-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C420774	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420775	11-01-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C420776	11-01-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420777	11-01-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C420778	11-01-04	100.0	99.6	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420779	11-01-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C420780	11-01-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C420781	11-01-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C420782	11-01-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J55	C420783	11-01-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C420784	11-01-04	100.2	100.1	100.8
KUE	SCHLUMBERGER	J55	C420785	11-01-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C420786	11-01-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C420787	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C420788	11-01-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C420789	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C420790	11-01-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C420791	11-01-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C420792	11-01-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C420793	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C420794	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C420795	11-01-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C420796	11-01-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C420797	11-01-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C420798	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C420799	11-01-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C420800	11-01-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C420801	11-01-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C420802	11-01-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C420803	11-01-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J55	C420804	11-01-04	100.1	99.6	100.5
KUE	SCHLUMBERGER	J55	C420805	11-01-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C420806	11-01-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C420807	11-01-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C420808	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C420809	11-01-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C420810	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C420811	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C420812	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420813	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420814	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420815	11-01-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C420816	11-01-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C420817	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C420818	11-01-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C420819	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C420820	11-01-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C420821	11-01-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J55	C420822	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C420823	11-01-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C420824	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420825	11-01-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420826	11-01-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C420827	11-01-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420828	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C420829	11-01-04	100.1	99.9	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C420830	11-01-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C420831	11-01-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C420832	11-01-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J5S	C420833	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420834	11-01-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C420835	11-01-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J5S	C420836	11-01-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C420837	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C420838	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420839	11-01-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C420840	11-01-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420841	11-01-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J5S	C420842	11-01-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C420843	11-01-04	99.9	100.3	100.0
KUE	SCHLUMBERGER	J5S	C420844	11-01-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J5S	C420845	11-01-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420846	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C420847	11-01-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C420848	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420849	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420850	11-01-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C420851	11-01-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C420852	11-01-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J5S	C420853	11-01-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C420854	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C420855	11-01-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C420856	11-01-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C420857	11-01-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C420858	11-01-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C420859	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420860	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C420861	11-01-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C420862	11-01-04	99.8	99.9	100.3
KUE	SCHLUMBERGER	J5S	C420863	11-01-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C420864	11-01-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J5S	C420865	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C420866	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C420867	11-01-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C420868	11-01-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C420869	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C420870	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C420871	11-01-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C420872	11-01-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C420873	11-01-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C420874	11-01-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C420875	11-01-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C420876	11-01-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C420877	11-01-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J5S	C420878	11-01-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J5S	C420879	11-01-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C420880	11-01-04	100.0	99.9	100.0

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420881	11-01-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C420882	11-01-04	100.1	100.4	100.1
KUE	SCHLUMBERGER	J55	C420883	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C420884	11-01-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C420885	11-01-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C420886	11-01-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C420887	11-01-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C420888	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C420889	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420890	11-01-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C420891	11-01-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C420892	11-01-04	100.2	100.0	99.6
KUE	SCHLUMBERGER	J55	C420893	11-01-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C420894	11-01-04	100.2	99.9	100.8
KUE	SCHLUMBERGER	J55	C420895	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C420896	11-01-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C420897	11-01-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C420898	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C420899	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C420900	11-01-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C420901	11-01-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C420902	11-01-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C420903	11-01-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C420904	11-01-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C420905	11-01-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J55	C420906	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420907	11-01-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C420908	11-01-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C420909	11-01-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J55	C420910	11-01-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C420911	11-01-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C420912	11-01-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C420913	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C420914	11-01-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C420915	11-01-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J55	C420916	11-01-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C420917	11-01-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C420918	11-01-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C420919	11-01-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J55	C420920	11-01-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C420921	11-01-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C420922	11-01-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420923	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C420924	11-01-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420925	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420926	11-01-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C420927	11-01-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C420928	11-01-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C420929	11-01-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420930	11-01-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C420931	11-01-04	100.0	99.8	100.2

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420932	11-01-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C420933	11-01-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C420934	11-01-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C420935	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C420936	11-01-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C420937	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C420938	11-01-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C420939	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C420940	11-01-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C420941	11-01-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C420942	11-01-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420943	11-01-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420944	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420945	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C420946	11-01-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C420947	11-01-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C420948	11-01-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C420949	11-01-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J55	C420950	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C420951	11-01-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C420952	11-01-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J55	C420953	11-01-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C420954	11-01-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J55	C420955	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C420956	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C420957	11-01-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C420958	11-01-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C420959	11-01-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C420960	11-01-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420961	11-01-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C420962	11-01-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C420963	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420964	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C420965	11-01-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J55	C420966	11-01-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C420967	11-01-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C420968	11-01-04	100.1	100.3	99.8
KUE	SCHLUMBERGER	J55	C420969	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C420970	11-01-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C420971	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C420972	11-01-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C420973	11-01-04	99.8	99.7	100.2
KUE	SCHLUMBERGER	J55	C420974	11-01-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C420975	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C420976	11-01-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C420977	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420978	11-01-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C420979	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C420980	11-01-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J55	C420981	11-01-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C420982	11-01-04	99.9	99.8	100.6

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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C420983	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C420984	11-01-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C420985	11-01-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C420986	11-01-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C420987	11-01-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C420988	11-01-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C420989	11-01-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C420990	11-01-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C420991	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C420992	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C420993	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C420994	11-01-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C420995	11-01-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C420996	11-01-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C420997	11-01-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C420998	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C420999	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C421000	11-01-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C421001	11-01-04	100.3	100.3	100.4
KUE	SCHLUMBERGER	J55	C421002	11-01-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C421003	11-01-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C421004	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C421005	11-01-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C421006	11-01-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C421007	11-01-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C421008	11-01-04	99.9	100.1	100.6
KUE	SCHLUMBERGER	J55	C421009	11-01-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C421010	11-01-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C421011	11-01-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C421012	11-01-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C421013	11-01-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C421014	11-01-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C421015	11-01-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C421016	11-01-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J55	C421017	11-01-04	100.1	99.7	100.7
KUE	SCHLUMBERGER	J55	C421018	11-01-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C421019	11-01-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C421020	11-01-04	100.0	100.9	100.1
KUE	SCHLUMBERGER	J55	C421021	11-01-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C421022	11-01-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C421023	11-01-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C421024	11-01-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C421025	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421026	11-01-04	100.3	100.4	100.2
KUE	SCHLUMBERGER	J55	C421027	11-01-04	100.0	99.8	100.7
KUE	SCHLUMBERGER	J55	C421028	11-01-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C421029	11-01-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J55	C421030	11-01-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C421031	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421032	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C421033	11-01-04	100.2	100.1	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421034	11-01-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C421035	11-01-04	100.3	100.2	100.7
KUE	SCHLUMBERGER	J55	C421036	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421037	11-01-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C421038	11-01-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J55	C421039	11-01-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C421040	11-01-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C421041	11-01-04	100.1	99.8	99.5
KUE	SCHLUMBERGER	J55	C421042	11-01-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C421043	11-01-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C421044	11-01-04	100.1	99.8	100.8
KUE	SCHLUMBERGER	J55	C421045	11-01-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C421046	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C421047	11-01-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C421048	11-01-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C421049	11-01-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C421050	11-01-04	100.2	100.7	100.7
KUE	SCHLUMBERGER	J55	C421051	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C421052	11-01-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C421053	11-01-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C421054	11-01-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C421055	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C421056	11-01-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C421057	11-01-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C421058	11-01-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421059	11-01-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C421060	11-01-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C421061	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C421062	11-01-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J55	C421063	11-01-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C421064	11-01-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C421065	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C421066	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421067	11-01-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C421068	11-01-04	100.3	100.3	100.7
KUE	SCHLUMBERGER	J55	C421069	11-01-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421070	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C421071	11-01-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C421072	11-01-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C421073	11-01-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C421074	11-01-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C421075	11-01-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C421076	11-01-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C421077	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C421078	11-01-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C421079	11-01-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C421080	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421081	11-01-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C421082	11-01-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C421083	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C421084	11-01-04	100.0	100.0	100.5

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421085	11-01-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C421086	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421087	11-01-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C421088	11-01-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C421089	11-01-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C421090	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C421091	11-01-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C421092	11-01-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C421093	11-01-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C421094	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C421095	11-01-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C421096	11-01-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C421097	11-01-04	99.9	100.3	100.3
KUE	SCHLUMBERGER	J55	C421098	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421099	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C421100	11-01-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C421101	11-01-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C421102	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421103	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421104	11-01-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C421105	11-01-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C421106	11-01-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C421107	11-01-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C421108	11-01-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C421109	11-01-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C421110	11-01-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C421111	11-01-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C421112	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C421113	11-01-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C421114	11-01-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C421115	11-01-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C421116	11-01-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C421117	11-01-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	J55	C421118	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C421119	11-01-04	100.3	100.3	100.4
KUE	SCHLUMBERGER	J55	C421120	11-01-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C421121	11-01-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C421122	11-01-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C421123	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C421124	11-01-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	J55	C421125	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C421126	11-01-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C421127	11-01-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C421128	11-01-04	100.3	100.3	100.1
KUE	SCHLUMBERGER	J55	C421129	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C421130	11-01-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421131	11-01-04	100.2	100.3	100.7
KUE	SCHLUMBERGER	J55	C421132	11-01-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C421133	11-01-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C421134	11-01-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J55	C421135	11-01-04	100.3	99.7	100.3

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C421136	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421137	11-01-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421138	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421139	11-01-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421140	11-01-04	100.0	100.3	99.7
KUE	SCHLUMBERGER	J5S	C421141	11-01-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421142	11-01-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C421143	11-01-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J5S	C421144	11-01-04	100.0	100.0	100.7
KUE	SCHLUMBERGER	J5S	C421145	11-01-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C421146	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421147	11-01-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421148	11-01-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421149	11-01-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421150	11-01-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J5S	C421151	11-01-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J5S	C421152	11-01-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C421153	11-01-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C421154	11-01-04	100.0	99.7	100.7
KUE	SCHLUMBERGER	J5S	C421155	11-01-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C421156	11-01-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421157	11-01-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421158	11-01-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C421159	11-01-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J5S	C421160	11-01-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C421161	11-01-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C421162	11-01-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J5S	C421163	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421164	11-01-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C421165	11-01-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J5S	C421166	11-01-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C421167	11-01-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C421168	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421169	11-01-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421170	11-01-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J5S	C421171	11-01-04	100.2	100.4	100.5
KUE	SCHLUMBERGER	J5S	C421172	11-01-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C421173	11-01-04	99.9	99.8	100.5
KUE	SCHLUMBERGER	J5S	C421174	11-01-04	100.0	100.4	100.2
KUE	SCHLUMBERGER	J5S	C421175	11-01-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421176	11-01-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421177	11-01-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C421178	11-01-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421179	11-01-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C421180	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421181	11-01-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C421182	11-01-04	100.1	100.4	99.9
KUE	SCHLUMBERGER	J5S	C421183	11-01-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J5S	C421184	11-01-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C421185	11-01-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421186	11-01-04	100.0	100.1	99.8

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421187	11-01-04	99.9	99.8	100.5
KUE	SCHLUMBERGER	J55	C421188	11-01-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C421189	11-01-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C421190	11-01-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C421191	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C421192	11-01-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C421193	11-01-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C421194	11-01-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C421195	11-01-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C421196	11-01-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C421197	11-01-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C421198	11-01-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C421199	11-01-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C421200	11-01-04	100.2	100.8	100.3
KUE	SCHLUMBERGER	J55	C421201	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421202	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421203	11-01-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C421204	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421205	11-01-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C421206	11-01-04	100.8	99.6	100.1
KUE	SCHLUMBERGER	J55	C421207	11-01-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C421208	11-01-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C421209	11-01-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C421210	11-01-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C421211	11-01-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J55	C421212	11-01-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C421213	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C421214	11-01-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C421215	11-01-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C421216	11-01-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C421217	11-01-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C421218	11-01-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J55	C421219	11-01-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C421220	11-01-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C421221	11-01-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C421222	11-01-04	99.8	99.9	100.1
KUE	SCHLUMBERGER	J55	C421223	11-01-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C421224	11-01-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C421225	11-01-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C421226	11-01-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C421227	11-01-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C421228	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421229	11-01-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C421230	11-01-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C421231	11-01-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C421232	11-01-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C421233	11-01-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C421234	11-01-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C421235	11-01-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C421236	11-01-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C421237	11-01-04	100.1	100.5	100.7

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421238	11-01-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C421239	11-01-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C421240	11-01-04	100.0	100.1	100.8
KUE	SCHLUMBERGER	J55	C421241	11-01-04	100.3	100.4	100.2
KUE	SCHLUMBERGER	J55	C421242	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C421243	11-01-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C421244	11-01-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C421245	11-01-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J55	C421246	11-01-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C421247	11-01-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C421248	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C421249	11-01-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C421250	11-01-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C421251	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421252	11-01-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C421253	11-01-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C421254	11-01-04	100.2	100.3	100.8
KUE	SCHLUMBERGER	J55	C421255	11-01-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C421256	11-01-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C421257	11-01-04	100.0	100.5	99.8
KUE	SCHLUMBERGER	J55	C421258	11-01-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C421259	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421260	11-01-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J55	C421261	11-01-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C421262	11-01-04	100.1	100.4	100.4
KUE	SCHLUMBERGER	J55	C421263	11-01-04	100.2	100.4	100.5
KUE	SCHLUMBERGER	J55	C421264	11-01-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C421265	11-01-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C421266	11-01-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C421267	11-01-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C421268	11-01-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C421269	11-01-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C421270	11-01-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C421271	11-01-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C421272	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C421273	11-01-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C421274	11-01-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C421275	11-01-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C421276	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421277	11-01-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C421278	11-01-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C421279	11-01-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C421280	11-01-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J55	C421281	11-01-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C421282	11-01-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C421283	11-01-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J55	C421284	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421285	11-01-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C421286	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C421287	11-01-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C421288	11-01-04	100.3	100.2	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421289	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C421290	11-01-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C421291	11-01-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J55	C421292	11-01-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J55	C421293	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421294	11-01-04	99.9	100.2	99.8
KUE	SCHLUMBERGER	J55	C421295	11-01-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C421296	11-01-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C421297	11-01-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C421298	11-01-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C421299	11-01-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C421300	11-01-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C421301	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421302	11-01-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C421303	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C421304	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421305	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C421306	11-01-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C421307	11-01-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C421308	11-01-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C421309	11-01-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C421310	11-01-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C421311	11-01-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C421312	11-01-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C421313	11-01-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C421314	11-01-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J55	C421315	11-01-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C421316	11-01-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C421317	11-01-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C421318	11-01-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C421319	11-01-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C421320	11-01-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C421321	11-01-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J55	C421322	11-01-04	100.2	100.0	100.7
KUE	SCHLUMBERGER	J55	C421323	11-01-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C421324	11-01-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C421325	11-01-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421326	11-01-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C421327	11-01-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C421328	11-01-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C421329	11-01-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C421330	11-01-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C421331	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421332	11-01-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C421333	11-01-04	100.2	99.8	100.5
KUE	SCHLUMBERGER	J55	C421334	11-01-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C421335	11-01-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C421336	11-01-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C421337	11-01-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C421338	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421339	11-01-04	100.0	100.0	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C421340	11-01-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421341	11-01-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421342	11-01-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421343	11-01-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421344	11-01-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421345	11-01-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421346	11-01-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C421347	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421348	11-01-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421349	11-01-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C421350	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421351	11-01-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421352	11-01-04	99.9	99.8	100.6
KUE	SCHLUMBERGER	J5S	C421353	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C421354	11-01-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421355	11-01-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C421356	11-01-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421357	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421358	11-01-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421359	11-01-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421360	11-01-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421361	11-01-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C421362	11-01-04	99.8	100.5	99.8
KUE	SCHLUMBERGER	J5S	C421363	11-01-04	99.9	100.7	100.1
KUE	SCHLUMBERGER	J5S	C421364	11-01-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C421365	11-01-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C421366	11-01-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421367	11-01-04	100.3	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421368	11-01-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421369	11-01-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421370	11-01-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421371	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421372	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421373	11-01-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421374	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421375	11-01-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C421376	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C421377	11-01-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421378	11-01-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421379	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C421380	11-01-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421381	11-01-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C421382	11-01-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C421383	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C421384	11-01-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421385	11-01-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C421386	11-01-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421387	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421388	11-01-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C421389	11-01-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C421390	11-01-04	100.0	99.9	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421391	11-01-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C421392	11-01-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C421393	11-01-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C421394	11-01-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C421395	11-01-04	100.2	100.3	100.6
KUE	SCHLUMBERGER	J55	C421396	11-01-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C421397	11-01-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C421398	11-01-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C421399	11-01-04	100.3	99.8	100.1
KUE	SCHLUMBERGER	J55	C421400	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C421401	11-01-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C421402	11-01-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C421403	11-01-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C421404	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C421405	11-01-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C421406	11-01-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C421407	11-01-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C421408	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421409	11-01-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C421410	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C421411	11-01-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C421412	11-01-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C421413	11-01-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C421414	11-01-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C421415	11-01-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C421416	11-01-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C421417	11-01-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C421418	11-01-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421419	11-01-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C421420	11-01-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C421421	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C421422	11-01-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C421423	11-01-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C421424	11-01-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C421425	11-01-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C421426	11-01-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C421427	11-01-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C421428	11-01-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C421429	11-01-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C421430	11-01-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421431	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C421432	11-01-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C421433	11-01-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C421434	11-01-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C421435	11-01-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421436	11-01-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C421437	11-01-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C421438	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C421439	11-01-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C421440	11-01-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C421441	11-01-04	100.0	100.0	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACITOR
KUE	SCHLUMBERGER	J5S	C421442	11-01-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421443	11-01-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421444	11-01-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C421445	11-01-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421446	11-01-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C421447	11-01-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421448	11-01-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J5S	C421449	11-01-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421450	11-01-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C421451	11-01-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421452	11-01-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J5S	C421453	11-01-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421454	11-01-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J5S	C421455	10-29-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C421456	10-29-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C421457	10-29-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J5S	C421458	10-29-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J5S	C421459	10-29-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C421460	10-29-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C421461	10-29-04	100.3	99.8	99.8
KUE	SCHLUMBERGER	J5S	C421462	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421463	10-29-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421464	10-29-04	99.9	100.2	99.8
KUE	SCHLUMBERGER	J5S	C421465	10-29-04	100.3	100.2	100.6
KUE	SCHLUMBERGER	J5S	C421466	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421467	10-29-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C421468	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421469	10-29-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C421470	10-29-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421471	10-29-04	99.8	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421472	10-29-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421473	10-29-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421474	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421475	10-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421476	10-29-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J5S	C421477	10-29-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J5S	C421478	10-29-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421479	10-29-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J5S	C421480	10-29-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421481	10-29-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C421482	10-29-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421483	10-29-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C421484	10-29-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C421485	10-29-04	100.3	99.9	100.6
KUE	SCHLUMBERGER	J5S	C421487	10-29-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C421488	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421489	10-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421490	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421491	10-29-04	100.3	100.1	100.0
KUE	SCHLUMBERGER	J5S	C421492	10-29-04	100.2	100.1	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C421493	11-01-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J5S	C421494	10-29-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J5S	C421495	10-29-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421496	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421497	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421498	10-29-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C421499	10-29-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C421500	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421501	10-29-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C421502	10-29-04	99.8	99.6	99.8
KUE	SCHLUMBERGER	J5S	C421503	10-29-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J5S	C421504	10-29-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C421505	10-29-04	100.1	100.3	100.7
KUE	SCHLUMBERGER	J5S	C421506	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421507	10-29-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421508	10-29-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J5S	C421509	10-29-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421510	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421511	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421512	10-29-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421513	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421514	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421515	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421516	10-29-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C421517	10-29-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421518	10-29-04	100.1	100.2	100.7
KUE	SCHLUMBERGER	J5S	C421519	10-29-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421520	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421521	10-29-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421522	10-29-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J5S	C421523	10-29-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C421524	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421525	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421526	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421527	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421528	10-29-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421529	10-29-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J5S	C421530	10-29-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J5S	C421531	10-29-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C421532	10-29-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421533	10-29-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421534	10-29-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421535	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421536	10-29-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421537	10-29-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421538	10-29-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421539	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421540	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421541	10-29-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421542	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421543	10-29-04	100.0	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C421544	10-29-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C421545	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421546	10-29-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421547	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421548	10-29-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421549	10-29-04	100.1	100.4	99.7
KUE	SCHLUMBERGER	J5S	C421550	10-29-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421551	10-29-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C421552	10-29-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C421553	10-29-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J5S	C421554	10-29-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C421555	10-29-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C421556	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421557	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421558	10-29-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C421559	10-29-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421560	10-29-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421561	10-29-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C421562	10-29-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C421563	10-29-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J5S	C421564	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421565	10-29-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J5S	C421566	10-29-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421567	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421568	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421569	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421570	10-29-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421571	10-29-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J5S	C421572	10-29-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J5S	C421573	10-29-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421574	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421575	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421576	10-29-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421577	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421578	10-29-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C421579	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421580	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421581	10-29-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C421582	10-29-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J5S	C421583	10-29-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421584	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421585	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421586	10-29-04	100.1	100.1	100.8
KUE	SCHLUMBERGER	J5S	C421587	10-29-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421588	10-29-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421589	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C421590	10-29-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421591	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421592	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421593	10-29-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C421594	10-29-04	100.0	100.2	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	T5S	C421595	10-29-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	T5S	C421596	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	T5S	C421597	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	T5S	C421598	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	T5S	C421599	10-29-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	T5S	C421600	10-29-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	T5S	C421601	10-29-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	T5S	C421602	10-29-04	100.2	100.0	100.8
KUE	SCHLUMBERGER	T5S	C421603	10-29-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	T5S	C421604	10-29-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	T5S	C421605	10-29-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	T5S	C421606	10-29-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	T5S	C421607	10-29-04	100.3	100.0	99.8
KUE	SCHLUMBERGER	T5S	C421608	10-29-04	100.3	100.2	99.9
KUE	SCHLUMBERGER	T5S	C421609	10-29-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	T5S	C421610	10-29-04	100.3	100.2	99.9
KUE	SCHLUMBERGER	T5S	C421611	10-29-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	T5S	C421612	10-29-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	T5S	C421613	10-29-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	T5S	C421614	10-29-04	99.8	99.8	99.6
KUE	SCHLUMBERGER	T5S	C421615	10-29-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	T5S	C421616	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	T5S	C421617	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	T5S	C421618	10-29-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	T5S	C421619	10-29-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	T5S	C421620	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	T5S	C421621	10-29-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	T5S	C421622	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	T5S	C421623	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	T5S	C421624	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	T5S	C421625	10-29-04	100.3	99.7	100.5
KUE	SCHLUMBERGER	T5S	C421626	10-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	T5S	C421627	10-29-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	T5S	C421628	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	T5S	C421629	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	T5S	C421630	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	T5S	C421631	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	T5S	C421632	10-29-04	99.8	100.1	100.4
KUE	SCHLUMBERGER	T5S	C421633	10-29-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	T5S	C421634	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	T5S	C421635	10-29-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	T5S	C421636	10-29-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	T5S	C421637	10-29-04	100.1	100.3	99.7
KUE	SCHLUMBERGER	T5S	C421638	10-29-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	T5S	C421639	10-29-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	T5S	C421640	10-29-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	T5S	C421641	10-29-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	T5S	C421642	10-29-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	T5S	C421643	10-29-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	T5S	C421644	10-29-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	T5S	C421645	10-29-04	100.1	99.8	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C421646	10-29-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J5S	C421647	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C421648	10-29-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421649	10-29-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421650	10-29-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421651	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C421652	10-29-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421653	10-29-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421654	10-29-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421655	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421656	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C421657	10-29-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C421658	10-29-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C421659	10-29-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C421660	10-29-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421661	10-29-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C421662	10-29-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421663	10-29-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J5S	C421664	10-29-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C421665	10-29-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C421666	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421667	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421668	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421669	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421670	10-29-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J5S	C421671	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421672	10-29-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C421673	10-29-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421674	10-29-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J5S	C421675	10-29-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421676	10-29-04	99.9	100.0	100.7
KUE	SCHLUMBERGER	J5S	C421677	10-29-04	100.2	100.4	99.8
KUE	SCHLUMBERGER	J5S	C421678	10-29-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J5S	C421679	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421680	10-29-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J5S	C421681	10-29-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C421682	10-29-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J5S	C421683	10-29-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421684	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421685	10-29-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421686	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421687	10-29-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C421688	10-29-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421689	10-29-04	99.8	99.8	100.6
KUE	SCHLUMBERGER	J5S	C421690	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C421691	10-29-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421692	10-29-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C421693	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421694	10-29-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421695	10-29-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421696	10-29-04	100.2	100.1	99.7

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421697	10-29-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C421698	10-29-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C421699	10-29-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C421700	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C421701	10-29-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C421702	10-29-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C421703	10-29-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C421704	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C421705	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421706	10-29-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C421707	10-29-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J55	C421708	10-29-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C421709	10-29-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C421710	10-29-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C421711	10-29-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C421712	10-29-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J55	C421713	10-29-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C421714	10-29-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C421715	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C421716	10-29-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C421717	10-29-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C421718	10-29-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C421719	10-29-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C421720	10-29-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C421721	10-29-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C421722	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421723	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421724	10-29-04	100.2	100.3	99.9
KUE	SCHLUMBERGER	J55	C421725	10-29-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C421726	10-29-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C421727	10-29-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C421728	10-29-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C421729	10-29-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C421730	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C421731	10-29-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C421732	10-29-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C421733	10-29-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C421734	10-29-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C421735	10-29-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J55	C421736	10-29-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C421737	10-29-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J55	C421738	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C421739	10-29-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C421740	10-29-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C421741	10-29-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J55	C421742	10-29-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C421743	10-29-04	99.9	100.1	100.5
KUE	SCHLUMBERGER	J55	C421744	10-29-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C421745	10-29-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J55	C421746	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421747	10-29-04	99.9	100.1	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C421748	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421749	10-29-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C421750	10-29-04	100.1	100.3	100.6
KUE	SCHLUMBERGER	J5S	C421751	10-29-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J5S	C421752	10-29-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C421753	10-29-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C421754	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421755	10-29-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421756	10-29-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C421757	10-29-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C421758	10-29-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421759	10-29-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C421760	10-29-04	100.0	100.5	100.3
KUE	SCHLUMBERGER	J5S	C421761	10-29-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C421762	10-29-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J5S	C421763	10-29-04	99.8	99.6	100.0
KUE	SCHLUMBERGER	J5S	C421764	10-29-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J5S	C421765	10-29-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C421766	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C421767	10-29-04	99.9	100.2	99.8
KUE	SCHLUMBERGER	J5S	C421768	10-29-04	100.1	99.8	99.5
KUE	SCHLUMBERGER	J5S	C421769	10-29-04	100.3	100.1	100.1
KUE	SCHLUMBERGER	J5S	C421770	10-29-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C421771	10-29-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C421772	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C421773	10-29-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421774	10-29-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421775	10-29-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421776	10-29-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C421777	10-29-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C421778	10-29-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J5S	C421779	10-29-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421780	10-29-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J5S	C421781	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421782	10-29-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421783	10-29-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C421784	10-29-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421785	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421786	10-29-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C421787	10-29-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421788	10-29-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C421789	10-29-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C421790	10-29-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J5S	C421791	10-29-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C421792	10-29-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421793	10-29-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421794	10-29-04	100.0	100.3	99.7
KUE	SCHLUMBERGER	J5S	C421795	10-29-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C421796	10-29-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C421797	10-29-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421798	10-29-04	99.9	100.0	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C4217999	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421800	10-29-04	100.0	100.5	100.7
KUE	SCHLUMBERGER	J55	C421801	10-29-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C421802	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C421803	10-29-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J55	C421804	10-29-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C421805	10-29-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C421806	10-29-04	100.1	100.4	100.5
KUE	SCHLUMBERGER	J55	C421807	10-29-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C421808	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421809	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421810	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C421811	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421812	10-29-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C421813	10-29-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C421814	10-29-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C421815	10-29-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C421816	10-29-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C421817	10-29-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C421818	10-29-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C421819	10-29-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C421820	10-29-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C421821	10-29-04	100.1	100.1	100.8
KUE	SCHLUMBERGER	J55	C421822	10-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C421823	10-29-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C421824	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421825	10-29-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C421826	10-29-04	99.8	99.7	99.5
KUE	SCHLUMBERGER	J55	C421827	10-29-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C421828	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421829	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421830	10-29-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C421831	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421832	10-29-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J55	C421833	10-29-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C421834	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C421835	10-29-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C421836	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421837	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C421838	10-29-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C421839	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C421840	10-29-04	100.2	100.0	99.5
KUE	SCHLUMBERGER	J55	C421841	10-29-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J55	C421842	10-29-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C421843	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C421844	10-29-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C421845	10-29-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C421846	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C421847	10-29-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C421848	10-29-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J55	C421849	10-29-04	100.2	100.3	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C421850	10-29-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J55	C421851	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C421852	10-29-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C421853	10-29-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C421854	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C421855	10-29-04	100.2	100.3	99.7
KUE	SCHLUMBERGER	J55	C421856	10-29-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C421857	10-29-04	100.2	100.5	100.0
KUE	SCHLUMBERGER	J55	C421858	10-29-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C421859	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421860	10-29-04	100.0	100.4	100.2
KUE	SCHLUMBERGER	J55	C421861	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421862	10-29-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C421863	10-29-04	100.2	100.4	100.0
KUE	SCHLUMBERGER	J55	C421864	10-29-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C421865	10-29-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C421866	10-29-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C421867	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C421868	10-29-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J55	C421869	10-29-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C421870	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C421871	10-29-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J55	C421872	10-29-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C421873	10-29-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C421874	10-29-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C421875	10-29-04	100.2	99.8	99.5
KUE	SCHLUMBERGER	J55	C421876	10-29-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J55	C421877	10-29-04	99.8	99.9	100.4
KUE	SCHLUMBERGER	J55	C421878	10-29-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C421879	10-29-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C421880	10-29-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J55	C421881	10-29-04	100.3	100.3	99.6
KUE	SCHLUMBERGER	J55	C421882	10-29-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C421883	10-29-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C421884	10-29-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C421885	10-29-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C421886	10-29-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C421887	10-29-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C421888	10-29-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C421889	10-29-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C421890	10-29-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J55	C421891	10-29-04	100.1	100.4	100.1
KUE	SCHLUMBERGER	J55	C421892	10-29-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C421893	10-29-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C421894	10-29-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C421895	10-29-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C421896	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421897	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C421898	10-29-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C421899	10-29-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C421900	10-29-04	100.0	99.9	100.4

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KUE	SCHLUMBERGER	J55	C421901	10-29-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C421902	10-29-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C421903	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C421904	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C421905	10-29-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C421906	10-29-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J55	C421907	10-29-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J55	C421908	10-29-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C421909	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C421910	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C421911	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C421912	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C421913	10-29-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C421914	10-29-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C421915	10-29-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C421916	10-29-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C421917	10-29-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C421918	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C421919	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C421920	10-29-04	100.0	100.4	100.4
KUE	SCHLUMBERGER	J55	C421921	10-29-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C421922	10-29-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C421923	10-29-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C421924	10-29-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C421925	10-29-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J55	C421926	10-29-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C421927	10-29-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C421928	10-29-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C421929	10-29-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C421930	10-29-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C421931	10-29-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C421932	10-29-04	99.9	100.0	99.5
KUE	SCHLUMBERGER	J55	C421933	10-29-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C421934	10-29-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C421935	10-29-04	99.8	99.6	100.3
KUE	SCHLUMBERGER	J55	C421936	10-29-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C421937	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C421938	10-29-04	100.3	100.4	100.8
KUE	SCHLUMBERGER	J55	C421939	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C421940	10-29-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C421941	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C421942	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C421943	10-29-04	100.0	100.3	99.6
KUE	SCHLUMBERGER	J55	C421944	10-29-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C421945	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C421946	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C421947	10-29-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C421948	10-29-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C421949	10-29-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C421950	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C421951	10-29-04	99.9	99.8	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C421952	10-29-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J5S	C421953	10-29-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J5S	C421954	10-29-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J5S	C421955	10-29-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C421956	10-29-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421957	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C421958	10-29-04	100.2	99.8	99.7
KUE	SCHLUMBERGER	J5S	C421959	10-29-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J5S	C421960	10-29-04	99.9	99.6	100.6
KUE	SCHLUMBERGER	J5S	C421961	10-29-04	100.3	100.3	100.6
KUE	SCHLUMBERGER	J5S	C421962	10-29-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C421963	10-29-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C421964	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C421965	10-29-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421966	10-29-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C421967	10-29-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421968	10-29-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C421969	10-29-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C421970	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C421971	10-29-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C421972	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421973	10-29-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421974	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421975	10-29-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421976	10-29-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C421977	10-29-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C421978	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C421979	10-29-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C421980	10-29-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J5S	C421981	10-29-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C421982	10-29-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C421983	10-29-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C421984	10-29-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C421985	10-29-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J5S	C421986	10-29-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C421987	10-29-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C421988	10-29-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C421989	10-29-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C421990	10-29-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C421991	10-29-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C421992	10-29-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C421993	10-29-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421994	10-29-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C421995	10-29-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C421996	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421997	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C421998	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C421999	10-29-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422000	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C422001	10-29-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C422002	10-29-04	100.2	100.2	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422003	10-29-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C422004	10-29-04	100.1	99.6	99.8
KUE	SCHLUMBERGER	J55	C422005	10-29-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C422006	10-29-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C422007	10-29-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C422008	10-29-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C422009	10-29-04	100.2	100.5	100.5
KUE	SCHLUMBERGER	J55	C422010	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422011	10-29-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C422012	10-29-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C422013	10-29-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C422014	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C422015	10-29-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C422016	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C422017	10-29-04	99.7	99.9	99.7
KUE	SCHLUMBERGER	J55	C422018	10-29-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C422019	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C422020	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422021	10-29-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C422022	10-29-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C422023	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C422024	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422025	10-29-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C422026	10-29-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C422027	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422028	10-29-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C422029	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422030	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C422031	10-29-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C422032	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422033	10-29-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C422034	10-29-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C422035	10-29-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C422036	10-29-04	100.2	99.6	100.3
KUE	SCHLUMBERGER	J55	C422037	10-29-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C422038	10-29-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C422039	10-29-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C422040	10-29-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C422041	10-29-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C422042	10-29-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C422043	10-29-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C422044	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C422045	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422046	10-29-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C422047	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422048	10-29-04	100.0	100.4	100.0
KUE	SCHLUMBERGER	J55	C422049	10-29-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C422050	10-29-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422051	10-29-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C422052	10-29-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C422053	10-29-04	100.2	100.2	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422054	10-29-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C422055	10-29-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C422056	10-29-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C422057	10-29-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C422058	10-29-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C422059	10-29-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C422060	10-29-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J55	C422061	10-29-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C422062	10-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C422063	10-29-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C422064	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C422065	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422066	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C422067	10-29-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422068	10-29-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C422069	10-29-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C422070	10-29-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C422071	10-29-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C422072	10-29-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C422073	10-29-04	100.1	99.6	100.3
KUE	SCHLUMBERGER	J55	C422074	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C422075	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C422076	10-29-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C422077	10-29-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C422078	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C422079	10-29-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422080	10-29-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C422081	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C422082	10-29-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C422083	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C422084	10-29-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C422085	10-29-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C422086	10-29-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C422087	10-29-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C422088	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C422089	10-29-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C422090	10-29-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C422091	10-29-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C422092	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C422093	10-29-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C422094	10-29-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C422095	10-29-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C422096	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422097	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C422098	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C422099	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422100	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C422101	10-29-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422102	10-29-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C422103	10-29-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C422104	10-29-04	100.2	99.7	100.3

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KUE	SCHLUMBERGER	J55	C422105	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C422106	10-29-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J55	C422107	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C422108	10-29-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C422109	10-29-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C422110	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C422111	10-29-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C422112	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C422113	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422114	10-29-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C422115	10-29-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C422116	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422117	10-29-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C422118	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C422119	10-29-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422120	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422121	10-29-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C422122	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C422123	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422124	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C422125	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422126	10-29-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C422127	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C422128	10-29-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C422129	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C422130	10-29-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C422131	10-29-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	J55	C422132	10-29-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C422133	10-29-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C422134	10-29-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C422135	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422136	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422137	10-29-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C422138	10-29-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C422139	10-29-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422140	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C422141	10-29-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C422142	10-29-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C422143	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422144	10-29-04	100.3	99.9	100.0
KUE	SCHLUMBERGER	J55	C422145	10-29-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C422146	10-29-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J55	C422147	10-29-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C422148	10-29-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C422149	10-29-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C422150	10-29-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C422151	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C422152	10-29-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C422153	10-29-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C422154	10-29-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C422155	10-29-04	100.1	99.9	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C422156	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C422157	10-29-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J55	C422158	10-29-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422159	10-29-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C422160	10-29-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C422161	10-29-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C422162	10-29-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422163	10-29-04	99.8	100.0	100.1
KUE	SCHLUMBERGER	J55	C422164	10-29-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C422165	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422166	10-29-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C422167	10-29-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C422168	10-29-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C422169	10-29-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C422170	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C422171	10-29-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J55	C422172	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C422173	10-29-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C422174	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C422175	10-29-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C422176	10-29-04	100.3	100.2	99.4
KUE	SCHLUMBERGER	J55	C422177	10-29-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C422178	10-29-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C422179	10-29-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C422180	10-29-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C422181	10-29-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C422182	10-29-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422183	10-29-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C422184	10-29-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C422185	10-29-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C422186	10-29-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C422187	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422188	10-29-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C422189	10-29-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C422190	10-29-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C422191	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C422192	10-29-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C422193	10-29-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C422194	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C422195	10-29-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C422196	10-29-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422197	10-29-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J55	C422198	10-29-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C422199	10-29-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J55	C422200	10-29-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C422201	10-29-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C422202	10-29-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J55	C422203	10-29-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J55	C422204	10-29-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C422205	10-29-04	99.9	100.3	100.1
KUE	SCHLUMBERGER	J55	C422206	10-29-04	100.1	99.7	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C4222207	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C4222208	10-29-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C4222209	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C4222210	10-29-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C4222211	10-29-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C4222212	10-29-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C4222213	10-29-04	100.3	100.3	100.4
KUE	SCHLUMBERGER	J55	C4222214	10-29-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C4222215	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C4222216	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C4222217	10-29-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J55	C4222218	10-29-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C4222219	10-29-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C4222220	10-29-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C4222221	10-29-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C4222222	10-29-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C4222223	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C4222224	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C4222225	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4222226	10-29-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C4222227	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C4222228	10-29-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C4222229	10-29-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C4222230	10-29-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C4222231	10-29-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C4222232	10-29-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C4222233	10-29-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C4222234	10-29-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C4222235	10-29-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C4222236	10-29-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C4222237	10-29-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C4222238	10-29-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C4222239	10-29-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C4222240	10-29-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C4222241	10-29-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C4222242	10-29-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C4222243	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C4222244	10-29-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C4222245	10-29-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C4222246	10-29-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C4222247	10-29-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4222248	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C4222249	10-29-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C4222250	10-29-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C4222251	10-29-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C4222252	10-29-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C4222253	10-29-04	100.2	99.8	99.4
KUE	SCHLUMBERGER	J55	C4222254	10-29-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C4222255	10-29-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C4222256	10-29-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C4222257	10-29-04	100.1	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C4222258	10-29-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C4222259	10-29-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C4222260	10-29-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C4222261	10-29-04	100.1	100.2	99.7
KUE	SCHLUMBERGER	J55	C4222262	10-29-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C4222263	10-29-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C4222264	10-29-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C4222265	10-29-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C4222266	10-29-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C4222267	10-29-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J55	C4222268	10-29-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C4222269	10-29-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C4222270	10-29-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C4222271	10-29-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J55	C4222272	10-29-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C4222273	10-29-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C4222274	10-29-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C4222275	10-29-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C4222276	10-29-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C4222277	10-29-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C4222278	10-29-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C4222279	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4222280	10-29-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C4222281	10-29-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J55	C4222282	10-29-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4222283	10-29-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C4222284	10-28-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C4222285	10-28-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C4222286	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C4222287	10-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C4222288	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C4222289	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C4222290	10-28-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J55	C4222291	10-28-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C4222292	10-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C4222293	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C4222294	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C4222295	10-28-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C4222296	10-28-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C4222297	10-28-04	99.9	99.6	100.5
KUE	SCHLUMBERGER	J55	C4222298	10-28-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	J55	C4222299	10-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C422300	10-28-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C4222301	10-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C4222302	10-28-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C4222303	10-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4222304	10-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C4222305	10-28-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C4222306	10-28-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C4222307	10-28-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C4222308	10-28-04	100.1	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J5S	C422309	10-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C422310	10-28-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J5S	C422311	10-28-04	100.3	99.8	99.9
KUE	SCHLUMBERGER	J5S	C422312	10-28-04	99.8	99.8	100.5
KUE	SCHLUMBERGER	J5S	C422313	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422314	10-28-04	100.2	99.6	100.0
KUE	SCHLUMBERGER	J5S	C422315	10-28-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422316	10-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422317	10-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422318	10-28-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J5S	C422319	10-28-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C422320	10-28-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C422321	10-28-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C422322	10-28-04	100.2	100.4	99.9
KUE	SCHLUMBERGER	J5S	C422323	10-28-04	100.2	100.4	99.9
KUE	SCHLUMBERGER	J5S	C422324	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422325	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422326	10-28-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422327	10-28-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C422328	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C422329	10-28-04	100.0	100.4	100.4
KUE	SCHLUMBERGER	J5S	C422330	10-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422331	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422332	10-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422333	10-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422334	10-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C422335	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422336	10-28-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J5S	C422337	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C422338	10-28-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C422339	10-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422340	10-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C422341	10-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C422342	10-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C422343	10-28-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C422344	10-28-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J5S	C422345	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422346	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422347	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422348	10-28-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J5S	C422349	10-28-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J5S	C422350	10-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422351	10-28-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C422352	10-28-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C422353	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422354	10-28-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J5S	C422355	10-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C422356	10-28-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422357	10-28-04	100.3	99.7	99.9
KUE	SCHLUMBERGER	J5S	C422358	10-28-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J5S	C422359	10-28-04	100.0	99.8	99.7

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	T5S	C422360	10-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	T5S	C422361	10-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	T5S	C422362	10-28-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	T5S	C422363	10-28-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	T5S	C422364	10-28-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	T5S	C422365	10-28-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	T5S	C422366	10-28-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	T5S	C422367	10-28-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	T5S	C422368	10-28-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	T5S	C422369	10-28-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	T5S	C422370	10-28-04	99.9	100.2	100.2
KUE	SCHLUMBERGER	T5S	C422371	10-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	T5S	C422372	10-28-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	T5S	C422373	10-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	T5S	C422374	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	T5S	C422375	10-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	T5S	C422376	10-28-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	T5S	C422377	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	T5S	C422378	10-28-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	T5S	C422379	10-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	T5S	C422380	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	T5S	C422381	10-28-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	T5S	C422382	10-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	T5S	C422383	10-28-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	T5S	C422384	10-28-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	T5S	C422385	10-28-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	T5S	C422386	10-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	T5S	C422387	10-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	T5S	C422388	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	T5S	C422389	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	T5S	C422390	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	T5S	C422391	10-28-04	100.2	99.6	100.4
KUE	SCHLUMBERGER	T5S	C422392	10-28-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	T5S	C422393	10-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	T5S	C422394	10-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	T5S	C422395	10-28-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	T5S	C422396	10-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	T5S	C422397	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	T5S	C422398	10-28-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	T5S	C422400	10-28-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	T5S	C422401	10-28-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	T5S	C422402	10-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	T5S	C422403	10-28-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	T5S	C422404	10-28-04	100.2	100.2	100.5
KUE	SCHLUMBERGER	T5S	C422405	10-28-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	T5S	C422406	10-28-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	T5S	C422407	10-28-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	T5S	C422408	10-28-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	T5S	C422409	10-28-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	T5S	C422410	10-28-04	100.1	100.0	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C422411	10-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422412	10-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422413	10-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422414	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422415	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422416	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422417	10-28-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C422418	10-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J5S	C422419	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422420	10-28-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C422421	10-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C422422	10-28-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C422423	10-28-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C422424	10-28-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J5S	C422425	10-28-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J5S	C422426	10-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C422427	10-28-04	99.8	99.6	99.6
KUE	SCHLUMBERGER	J5S	C422428	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422429	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422430	10-28-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C422431	10-28-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C422432	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422433	10-28-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C422434	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422435	10-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C422436	10-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C422437	10-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C422438	10-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422439	10-28-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J5S	C422440	10-28-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J5S	C422441	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422442	10-28-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C422443	10-28-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J5S	C422444	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C422445	10-28-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C422446	10-28-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422447	10-28-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C422448	10-28-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C422449	10-28-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C422450	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C422451	10-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C422452	10-28-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C422453	10-28-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C422454	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422455	10-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422456	10-28-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422457	10-28-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C422458	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422459	10-28-04	100.0	100.4	99.7
KUE	SCHLUMBERGER	J5S	C422460	10-28-04	100.3	100.9	100.5
KUE	SCHLUMBERGER	J5S	C422461	10-28-04	100.2	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C4222462	10-28-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J5S	C4222463	10-28-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C4222464	10-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4222465	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4222466	10-28-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C4222467	10-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C4222468	10-28-04	100.0	99.9	100.8
KUE	SCHLUMBERGER	J5S	C4222469	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4222470	10-28-04	99.9	99.9	100.7
KUE	SCHLUMBERGER	J5S	C4222471	10-28-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C4222472	10-28-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C4222473	10-28-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C4222474	10-28-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C4222475	10-28-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C4222476	10-28-04	100.3	99.7	100.0
KUE	SCHLUMBERGER	J5S	C4222477	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4222478	10-28-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C4222479	10-28-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J5S	C4222480	10-28-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C4222481	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C4222482	10-28-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C4222483	10-28-04	100.3	100.1	99.5
KUE	SCHLUMBERGER	J5S	C4222484	10-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4222485	10-28-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J5S	C4222486	10-28-04	100.3	99.8	99.9
KUE	SCHLUMBERGER	J5S	C4222487	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C4222488	10-28-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J5S	C4222489	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4222490	10-28-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J5S	C4222491	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4222492	10-28-04	99.9	100.0	100.6
KUE	SCHLUMBERGER	J5S	C4222493	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C4222494	10-28-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C4222495	10-28-04	99.9	99.7	100.5
KUE	SCHLUMBERGER	J5S	C4222496	10-28-04	100.3	100.1	100.8
KUE	SCHLUMBERGER	J5S	C4222497	10-28-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C4222498	10-28-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J5S	C4222499	10-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C422500	10-28-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422501	10-28-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C422502	10-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C422503	10-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C422504	10-28-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C422505	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C422506	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C422507	10-28-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C422508	10-28-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C422509	10-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C422510	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C422511	10-28-04	100.0	100.2	99.6
KUE	SCHLUMBERGER	J5S	C422512	10-28-04	99.9	99.9	99.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422513	10-28-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C422514	10-28-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C422515	10-28-04	100.2	99.8	100.7
KUE	SCHLUMBERGER	J55	C422516	10-28-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C422517	10-28-04	100.1	100.2	99.6
KUE	SCHLUMBERGER	J55	C422518	10-28-04	100.3	99.8	100.5
KUE	SCHLUMBERGER	J55	C422519	10-28-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C422520	10-28-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C422521	10-28-04	100.3	100.2	99.8
KUE	SCHLUMBERGER	J55	C422522	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422523	10-28-04	99.8	99.8	100.4
KUE	SCHLUMBERGER	J55	C422524	10-28-04	100.0	100.0	100.7
KUE	SCHLUMBERGER	J55	C422525	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C422526	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C422527	10-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C422528	10-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C422529	10-28-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	J55	C422530	10-28-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C422531	10-28-04	100.1	100.4	100.5
KUE	SCHLUMBERGER	J55	C422532	10-28-04	100.2	100.0	100.7
KUE	SCHLUMBERGER	J55	C422533	10-28-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C422534	10-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C422535	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422536	10-28-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C422537	10-28-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C422538	10-28-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J55	C422539	10-28-04	100.2	100.2	100.8
KUE	SCHLUMBERGER	J55	C422540	10-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C422541	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C422542	10-28-04	99.8	99.6	99.9
KUE	SCHLUMBERGER	J55	C422543	10-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C422544	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C422545	10-28-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	J55	C422546	10-28-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C422547	10-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C422548	10-28-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C422549	10-28-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C422550	10-28-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C422551	10-28-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J55	C422552	10-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C422553	10-28-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C422554	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C422555	10-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C422556	10-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C422557	10-28-04	99.8	99.6	99.7
KUE	SCHLUMBERGER	J55	C422558	10-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C422559	10-28-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J55	C422560	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422561	10-28-04	100.1	99.9	99.5
KUE	SCHLUMBERGER	J55	C422562	10-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C422563	10-28-04	100.0	99.7	100.5

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 MANUFACTURER TESTS ADDED LAST YEAR
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C422564	10-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422565	10-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C422566	10-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C422567	10-28-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C422568	10-28-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J5S	C422569	10-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C422570	10-28-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J5S	C422571	10-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C422572	10-28-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J5S	C422573	10-28-04	99.8	100.0	99.6
KUE	SCHLUMBERGER	J5S	C422574	10-28-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C422575	10-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C422576	10-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422577	10-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422578	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422579	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C422580	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422581	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422582	10-28-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422583	10-28-04	100.2	100.3	100.7
KUE	SCHLUMBERGER	J5S	C422584	10-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C422585	10-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C422586	10-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C422587	10-28-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J5S	C422588	10-28-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C422589	10-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C422590	10-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C422591	10-28-04	100.1	99.9	99.5
KUE	SCHLUMBERGER	J5S	C422592	10-28-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J5S	C422593	10-28-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C422594	10-28-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C422595	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C422596	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C422597	10-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422598	10-28-04	100.0	99.6	99.5
KUE	SCHLUMBERGER	J5S	C422599	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422600	10-28-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422601	10-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C422602	10-28-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C422603	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C422604	10-28-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422605	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C422606	10-28-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J5S	C422607	10-28-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J5S	C422608	10-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C422609	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C422610	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C422611	10-28-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422612	10-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C422613	10-28-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J5S	C422614	10-28-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J5S	C422615	10-28-04	100.1	99.6	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422615	10-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C422616	10-28-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J55	C422617	10-28-04	100.0	99.7	100.6
KUE	SCHLUMBERGER	J55	C422618	10-28-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C422619	10-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C422620	10-28-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C422621	10-28-04	100.1	100.0	99.4
KUE	SCHLUMBERGER	J55	C422622	10-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C422623	10-28-04	100.2	99.6	99.9
KUE	SCHLUMBERGER	J55	C422624	10-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C422625	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422626	10-28-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C422627	10-28-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C422628	10-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C422629	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422630	10-28-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C422631	10-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C422632	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C422633	10-28-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J55	C422634	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422635	10-28-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C422636	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C422637	10-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C422638	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422639	10-28-04	100.1	100.3	99.6
KUE	SCHLUMBERGER	J55	C422640	10-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C422641	10-28-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C422642	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422643	10-28-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C422644	10-28-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C422645	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C422646	10-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C422647	10-28-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J55	C422648	10-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C422649	10-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C422650	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422651	10-28-04	99.9	100.3	100.5
KUE	SCHLUMBERGER	J55	C422652	10-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C422653	10-28-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C422654	10-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C422655	10-28-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C422656	10-28-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C422657	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422658	10-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C422659	10-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C422660	10-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C422661	10-28-04	100.0	100.4	100.0
KUE	SCHLUMBERGER	J55	C422662	10-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C422663	10-28-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C422664	10-28-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C422665	10-28-04	100.3	100.0	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C422666	10-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422667	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422668	10-28-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C422669	10-28-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C422670	10-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422671	10-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C422672	10-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C422673	10-28-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C422674	10-28-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J5S	C422675	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422676	10-28-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422677	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422678	10-28-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422679	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422680	10-28-04	100.2	100.5	100.3
KUE	SCHLUMBERGER	J5S	C422681	10-28-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J5S	C422682	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422683	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422684	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422685	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422686	10-28-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C422687	10-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C422688	10-28-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J5S	C422689	10-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422690	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C422691	10-28-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J5S	C422692	10-28-04	100.0	100.4	100.2
KUE	SCHLUMBERGER	J5S	C422693	10-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C422694	10-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422695	10-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422696	10-28-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C422697	10-28-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C422698	10-28-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C422699	10-28-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422700	10-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C422701	10-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422702	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422703	10-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C422704	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422705	10-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C422706	10-28-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J5S	C422707	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422708	10-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C422709	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422710	10-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C422711	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422712	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422713	10-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C422714	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422715	10-28-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422716	10-28-04	100.1	99.8	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422717	10-28-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C422718	10-28-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C422719	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C422720	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422721	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422722	10-28-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C422723	10-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C422724	10-28-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C422725	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422726	10-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C422727	10-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C422728	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422729	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422730	10-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C422731	10-28-04	100.2	99.8	99.8
KUE	SCHLUMBERGER	J55	C422732	10-28-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C422733	10-28-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J55	C422734	10-28-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C422735	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C422736	10-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C422737	10-28-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C422738	10-28-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C422739	10-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C422740	10-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C422741	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422742	10-28-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C422743	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C422744	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422745	10-28-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C422746	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422747	10-28-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C422748	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422749	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C422750	10-28-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J55	C422751	10-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C422752	10-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C422753	10-28-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C422754	10-28-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C422755	10-28-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C422756	10-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C422757	10-28-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C422758	10-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C422759	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C422760	10-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C422761	10-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C422762	10-28-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C422763	10-28-04	100.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C422764	10-28-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C422765	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C422766	10-28-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C422767	10-28-04	100.1	100.1	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C422768	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422769	10-28-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C422770	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C422771	10-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422772	10-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C422773	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C422774	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C422775	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422776	10-28-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J5S	C422777	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C422778	10-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C422779	10-28-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C422780	10-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C422781	10-28-04	99.9	99.9	99.4
KUE	SCHLUMBERGER	J5S	C422782	10-28-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C422783	10-28-04	100.3	100.3	99.9
KUE	SCHLUMBERGER	J5S	C422784	10-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C422785	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422786	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C422787	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C422788	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C422789	10-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C422790	10-28-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C422791	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C422792	10-28-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J5S	C422793	10-28-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C422794	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422795	10-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422796	10-28-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C422797	10-28-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C422798	10-28-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C422799	10-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C422800	10-28-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J5S	C422801	10-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C422802	10-28-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C422803	10-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C422804	10-28-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C422805	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422806	10-28-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C422807	10-28-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J5S	C422808	10-28-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C422809	10-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C422810	10-28-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C422811	10-28-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C422812	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C422813	10-28-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C422814	10-28-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J5S	C422815	10-28-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C422816	10-28-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C422817	10-28-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C422818	10-28-04	100.2	100.1	100.0

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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422819	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C422820	10-28-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C422821	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422822	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422823	10-28-04	99.9	100.0	99.4
KUE	SCHLUMBERGER	J55	C422824	10-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C422825	10-28-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C422826	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422827	10-28-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C422828	10-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C422829	10-28-04	100.3	99.7	100.3
KUE	SCHLUMBERGER	J55	C422830	10-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C422831	10-28-04	100.3	99.9	99.7
KUE	SCHLUMBERGER	J55	C422832	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C422833	10-28-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C422834	10-28-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C422835	10-28-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J55	C422836	10-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C422837	10-28-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C422838	10-28-04	100.2	99.9	99.7
KUE	SCHLUMBERGER	J55	C422839	10-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C422840	10-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C422841	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C422842	10-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C422843	10-28-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C422844	10-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C422845	10-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C422846	10-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C422847	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C422848	10-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C422849	10-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422850	10-28-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C422851	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422852	10-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C422853	10-28-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J55	C422854	10-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C422855	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422856	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422857	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C422858	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C422859	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422860	10-28-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C422861	10-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C422862	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C422863	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C422864	10-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C422865	10-28-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C422866	10-28-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C422867	10-28-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C422868	10-28-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C422869	10-28-04	100.1	100.0	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C422870	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C422871	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C422872	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C422873	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C422874	10-28-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J55	C422875	10-28-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C422876	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422877	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C422878	10-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C422879	10-28-04	100.1	100.3	99.8
KUE	SCHLUMBERGER	J55	C422880	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422881	10-28-04	100.0	100.1	99.3
KUE	SCHLUMBERGER	J55	C422882	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422883	10-28-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C422884	10-28-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C422885	10-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C422886	10-28-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J55	C422887	10-28-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C422888	10-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C422889	10-28-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C422890	10-28-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C422891	10-28-04	100.3	99.9	99.6
KUE	SCHLUMBERGER	J55	C422892	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C422893	10-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C422894	10-28-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C422895	10-28-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C422896	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C422897	10-28-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C422898	10-28-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C422899	10-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C422900	10-28-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C422901	10-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C422902	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C422903	10-28-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C422904	10-28-04	100.0	99.6	100.5
KUE	SCHLUMBERGER	J55	C422905	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C422906	10-28-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C422907	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C422908	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C422909	10-28-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C422910	10-28-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C422911	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422912	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422913	10-28-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C422914	10-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C422915	10-28-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C422916	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C422917	10-28-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C422918	10-28-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C422919	10-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C422920	10-28-04	100.0	100.0	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422921	10-28-04	100.1	99.6	99.8
KUE	SCHLUMBERGER	J55	C422922	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C422923	10-28-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C422924	10-28-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C422925	10-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C422926	10-28-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J55	C422927	10-28-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C422928	10-28-04	99.8	99.7	99.6
KUE	SCHLUMBERGER	J55	C422929	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C422930	10-28-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C422931	10-28-04	99.9	100.2	99.8
KUE	SCHLUMBERGER	J55	C422932	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422933	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422934	10-28-04	100.1	100.4	100.5
KUE	SCHLUMBERGER	J55	C422935	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422936	10-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C422937	10-28-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C422938	10-28-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C422939	10-28-04	100.2	99.9	99.7
KUE	SCHLUMBERGER	J55	C422940	10-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C422941	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C422942	10-28-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C422943	10-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C422944	10-28-04	99.9	100.3	100.2
KUE	SCHLUMBERGER	J55	C422945	10-28-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J55	C422946	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422947	10-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C422948	10-28-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C422949	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C422950	10-28-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C422951	10-28-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C422952	10-28-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C422953	10-28-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C422954	10-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C422955	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C422956	10-28-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C422957	10-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C422958	10-28-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C422959	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C422960	10-28-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C422961	10-28-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C422962	10-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C422963	10-28-04	100.3	100.0	99.9
KUE	SCHLUMBERGER	J55	C422964	10-28-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C422965	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C422966	10-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C422967	10-28-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C422968	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C422969	10-28-04	99.9	100.0	100.6
KUE	SCHLUMBERGER	J55	C422970	10-28-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C422971	10-28-04	99.8	99.9	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C422972	10-28-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J55	C422973	10-28-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C422974	10-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C422975	10-28-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C422976	10-28-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C422977	10-28-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C422978	10-28-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C422979	10-28-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C422980	10-28-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C422981	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422982	10-28-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J55	C422983	10-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C422984	10-28-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C422985	10-28-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C422986	10-28-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C422987	10-28-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C422988	10-28-04	100.3	100.0	99.8
KUE	SCHLUMBERGER	J55	C422989	10-28-04	100.2	99.7	99.8
KUE	SCHLUMBERGER	J55	C422990	10-28-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C422991	10-28-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C422992	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C422993	10-28-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C422994	10-28-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C422995	10-28-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C422996	10-28-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C422997	10-28-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C422998	10-28-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C422999	10-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C423000	10-28-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C423001	10-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C423002	10-28-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J55	C423003	10-28-04	99.9	100.3	99.8
KUE	SCHLUMBERGER	J55	C423004	10-28-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J55	C423005	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C423006	10-28-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C423007	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423008	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C423009	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423010	10-28-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C423011	10-28-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C423012	10-28-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C423013	10-28-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C423014	10-28-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C423015	10-28-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C423016	10-28-04	100.0	100.1	99.5
KUE	SCHLUMBERGER	J55	C423017	10-28-04	99.8	100.1	99.6
KUE	SCHLUMBERGER	J55	C423018	10-28-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C423019	10-28-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C423020	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423021	10-28-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C423022	10-28-04	100.0	99.7	100.0

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KUE	SCHLUMBERGER	J55	C423023	10-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423024	10-28-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C423025	10-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C423026	10-28-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C423027	10-28-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C423028	10-28-04	99.9	99.6	99.6
KUE	SCHLUMBERGER	J55	C423029	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423030	10-28-04	99.8	100.3	100.4
KUE	SCHLUMBERGER	J55	C423031	10-28-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C423032	10-28-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C423033	10-28-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C423034	10-28-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C423035	10-28-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C423036	10-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C423037	10-28-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423038	10-28-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C423039	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423040	10-28-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C423041	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423042	10-28-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C423043	10-28-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C423044	10-28-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C423045	10-28-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C423046	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423047	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423048	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423049	10-28-04	99.9	100.0	99.5
KUE	SCHLUMBERGER	J55	C423050	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423051	10-28-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J55	C423052	10-28-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C423053	10-28-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C423054	10-28-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423055	10-28-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C423056	10-28-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C423057	10-28-04	99.8	100.3	99.7
KUE	SCHLUMBERGER	J55	C423058	10-28-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J55	C423059	10-28-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C423060	10-28-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C423061	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423062	10-28-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C423063	10-28-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C423064	10-28-04	100.3	100.2	99.8
KUE	SCHLUMBERGER	J55	C423065	10-28-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C423066	10-28-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C423067	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423068	10-28-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423069	10-28-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423070	10-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C423071	10-28-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C423072	10-28-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423073	10-28-04	99.8	99.6	100.0

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KUE	SCHLUMBERGER	J55	C423074	10-28-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C423075	10-28-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C423076	10-28-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C423077	10-28-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C423078	10-28-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423079	10-28-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C423080	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423081	10-28-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423082	10-28-04	99.9	100.1	100.5
KUE	SCHLUMBERGER	J55	C423083	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423084	10-28-04	100.3	100.1	99.9
KUE	SCHLUMBERGER	J55	C423085	10-28-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C423086	10-28-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C423087	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423088	10-28-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C423089	10-28-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J55	C423090	10-28-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C423091	10-28-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C423092	10-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C423093	10-28-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423094	10-28-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C423095	10-28-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C423096	10-28-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C423097	10-28-04	99.8	99.9	100.3
KUE	SCHLUMBERGER	J55	C423098	10-28-04	100.1	100.2	99.4
KUE	SCHLUMBERGER	J55	C423099	10-28-04	100.3	100.2	100.2
KUE	SCHLUMBERGER	J55	C423100	10-28-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C423101	10-28-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C423102	10-28-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423103	10-28-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C423104	10-28-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C423105	10-28-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423106	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C423107	10-28-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C423108	10-28-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423109	10-28-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C423110	10-28-04	99.9	100.0	99.4
KUE	SCHLUMBERGER	J55	C423111	10-28-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C423112	10-28-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C423113	10-28-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C423114	10-28-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C423115	10-28-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C423116	10-28-04	100.2	99.7	100.5
KUE	SCHLUMBERGER	J55	C423117	10-28-04	99.9	100.4	99.8
KUE	SCHLUMBERGER	J55	C423118	10-28-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C423119	10-28-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C423120	10-28-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C423121	10-28-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C423122	10-28-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C423123	10-28-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J55	C423124	10-28-04	100.0	100.1	99.9

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KUE	SCHLUMBERGER	J55	C423125	10-28-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	J55	C423126	10-28-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C423127	10-27-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C423128	10-27-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C423129	10-27-04	100.3	100.1	100.6
KUE	SCHLUMBERGER	J55	C423130	10-28-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C423131	10-27-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J55	C423132	10-27-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J55	C423133	10-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423134	10-27-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C423135	10-27-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C423136	10-27-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C423137	10-27-04	100.1	99.6	100.5
KUE	SCHLUMBERGER	J55	C423138	10-27-04	100.1	99.6	100.2
KUE	SCHLUMBERGER	J55	C423139	10-27-04	100.2	100.4	100.5
KUE	SCHLUMBERGER	J55	C423140	10-27-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J55	C423141	10-27-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C423142	10-27-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C423143	10-27-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C423144	10-27-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C423145	10-27-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C423146	10-27-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J55	C423147	10-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C423148	10-27-04	100.3	100.1	99.8
KUE	SCHLUMBERGER	J55	C423149	10-27-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C423150	10-27-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C423151	10-27-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	J55	C423152	10-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423153	10-27-04	100.3	100.0	100.4
KUE	SCHLUMBERGER	J55	C423154	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423155	10-27-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C423156	10-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423157	10-27-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423158	10-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C423159	10-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C423160	10-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423161	10-27-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C423162	10-27-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C423163	10-27-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C423164	10-27-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C423165	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423166	10-27-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C423167	10-27-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C423168	10-27-04	100.2	100.5	100.4
KUE	SCHLUMBERGER	J55	C423169	10-27-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423170	10-27-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C423171	10-27-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C423172	10-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C423173	10-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C423174	10-27-04	99.9	100.1	100.6
KUE	SCHLUMBERGER	J55	C423175	10-27-04	100.1	99.9	100.4

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KUE	SCHLUMBERGER	J5S	C423176	10-27-04	100.3	100.2	100.6
KUE	SCHLUMBERGER	J5S	C423177	10-27-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C423178	10-27-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C423179	10-27-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J5S	C423180	10-27-04	100.2	100.2	100.8
KUE	SCHLUMBERGER	J5S	C423181	10-27-04	100.2	99.7	100.6
KUE	SCHLUMBERGER	J5S	C423182	10-27-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C423183	10-27-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C423184	10-27-04	99.9	99.7	100.2
KUE	SCHLUMBERGER	J5S	C423185	10-27-04	100.3	99.9	100.5
KUE	SCHLUMBERGER	J5S	C423186	10-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423187	10-27-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423188	10-27-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J5S	C423189	10-27-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C423190	10-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423191	10-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423192	10-27-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C423193	10-27-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C423194	10-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C423195	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423196	10-27-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C423197	10-27-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C423198	10-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C423199	10-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C423200	10-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423201	10-27-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423202	10-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423203	10-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423204	10-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423205	10-27-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C423206	10-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C423207	10-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423208	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423209	10-27-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C423210	10-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C423211	10-27-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423212	10-27-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423213	10-27-04	99.8	99.8	100.4
KUE	SCHLUMBERGER	J5S	C423214	10-27-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C423215	10-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423216	10-27-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C423217	10-27-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J5S	C423218	10-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423219	10-27-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423220	10-27-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C423221	10-27-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J5S	C423222	10-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423223	10-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423224	10-27-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J5S	C423225	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423226	10-27-04	100.1	99.8	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C4232227	10-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4232228	10-27-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4232229	10-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C4232230	10-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C4232231	10-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4232232	10-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C4232233	10-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C4232234	10-27-04	100.3	100.0	100.6
KUE	SCHLUMBERGER	J5S	C4232235	10-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C4232236	10-27-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C4232237	10-27-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J5S	C4232238	10-27-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J5S	C4232239	10-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J5S	C4232240	10-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C4232241	10-27-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J5S	C4232242	10-27-04	100.2	99.6	100.0
KUE	SCHLUMBERGER	J5S	C4232243	10-27-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C4232244	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C4232245	10-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C4232246	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4232247	10-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C4232248	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C4232249	10-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4232250	10-27-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C4232251	10-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C4232252	10-27-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C4232253	10-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C4232254	10-27-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C4232255	10-27-04	100.1	99.7	99.6
KUE	SCHLUMBERGER	J5S	C4232256	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4232257	10-27-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C4232258	10-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C4232259	10-27-04	100.1	100.5	99.8
KUE	SCHLUMBERGER	J5S	C4232260	10-27-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4232261	10-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C4232262	10-27-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C4232263	10-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C4232264	10-27-04	100.0	100.0	99.5
KUE	SCHLUMBERGER	J5S	C4232265	10-27-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4232266	10-27-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C4232267	10-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C4232268	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4232269	10-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C4232270	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C4232271	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C4232272	10-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C4232273	10-27-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J5S	C4232274	10-27-04	100.3	100.2	100.2
KUE	SCHLUMBERGER	J5S	C4232275	10-27-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C4232276	10-27-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J5S	C4232277	10-27-04	100.0	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFAC TOR
KUE	SCHLUMBERGER	J5S	C423278	10-27-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C423279	10-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423280	10-27-04	100.3	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423281	10-27-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423282	10-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423283	10-27-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C423284	10-27-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423285	10-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423286	10-27-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J5S	C423287	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423288	10-27-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423289	10-27-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423290	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423291	10-27-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C423292	10-27-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C423293	10-27-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423294	10-27-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423295	10-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423296	10-27-04	99.8	99.6	99.8
KUE	SCHLUMBERGER	J5S	C423297	10-27-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C423298	10-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C423299	10-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423300	10-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C423301	10-27-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J5S	C423302	10-27-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423303	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423304	10-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423305	10-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C423306	10-27-04	99.9	100.2	100.2
KUE	SCHLUMBERGER	J5S	C423307	10-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423308	10-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423309	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423310	10-27-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C423311	10-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423312	10-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C423313	10-27-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C423314	10-27-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C423315	10-27-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C423316	10-27-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C423317	10-27-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C423318	10-27-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C423319	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423320	10-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423321	10-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423322	10-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C423323	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423324	10-27-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J5S	C423325	10-27-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C423326	10-27-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423327	10-27-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J5S	C423328	10-27-04	100.1	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C423329	10-27-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C423330	10-27-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C423331	10-27-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C423332	10-27-04	100.3	99.7	100.2
KUE	SCHLUMBERGER	J55	C423333	10-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C423334	10-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C423335	10-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C423336	10-27-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C423337	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423338	10-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423339	10-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C423340	10-27-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C423341	10-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423342	10-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423343	10-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423344	10-27-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C423345	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C423346	10-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C423347	10-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C423348	10-27-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C423349	10-27-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C423350	10-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C423351	10-27-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C423352	10-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C423353	10-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423354	10-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C423355	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423356	10-27-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C423357	10-27-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C423358	10-27-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C423359	10-27-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C423360	10-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C423361	10-27-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C423362	10-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C423363	10-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C423364	10-27-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C423365	10-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C423366	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423367	10-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C423368	10-27-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J55	C423369	10-27-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C423370	10-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C423371	10-27-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C423372	10-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C423373	10-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C423374	10-27-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C423375	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423376	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423377	10-27-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C423378	10-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423379	10-27-04	100.2	100.3	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J5S	C423380	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423381	10-27-04	99.7	99.6	99.5
KUE	SCHLUMBERGER	J5S	C423382	10-27-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C423383	10-27-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423384	10-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423385	10-27-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J5S	C423386	10-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C423387	10-27-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C423388	10-27-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J5S	C423389	10-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C423390	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423391	10-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C423392	10-27-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423393	10-27-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C423394	10-27-04	100.0	100.2	100.5
KUE	SCHLUMBERGER	J5S	C423395	10-27-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C423396	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423397	10-27-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423398	10-27-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C423399	10-27-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C423400	10-27-04	99.9	99.7	100.5
KUE	SCHLUMBERGER	J5S	C423401	10-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C423402	10-27-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C423403	10-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C423404	10-27-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J5S	C423405	10-27-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C423406	10-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423407	10-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C423408	10-27-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423409	10-27-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C423410	10-27-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C423411	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423412	10-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423413	10-27-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J5S	C423414	10-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C423415	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423416	10-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423417	10-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C423418	10-27-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C423419	10-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C423420	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423421	10-27-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C423422	10-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C423423	10-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423424	10-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423425	10-27-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423426	10-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C423427	10-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423428	10-27-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J5S	C423429	10-27-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C423430	10-27-04	100.1	99.7	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C423431	10-27-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C423432	10-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C423433	10-27-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J55	C423434	10-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C423435	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423436	10-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C423437	10-27-04	100.2	100.5	100.5
KUE	SCHLUMBERGER	J55	C423438	10-27-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C423439	10-27-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C423440	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423441	10-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423442	10-27-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C423443	10-27-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J55	C423444	10-27-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C423445	10-27-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C423446	10-27-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C423447	10-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C423448	10-27-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C423449	10-27-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C423450	10-27-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C423451	10-27-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C423452	10-27-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423453	10-27-04	100.2	99.9	100.7
KUE	SCHLUMBERGER	J55	C423454	10-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C423455	10-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C423456	10-27-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C423457	10-27-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C423458	10-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C423459	10-27-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J55	C423460	10-27-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C423461	10-27-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C423462	10-27-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J55	C423463	10-27-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C423464	10-27-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C423465	10-27-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C423466	10-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C423467	10-27-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C423468	10-27-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C423469	10-27-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C423470	10-27-04	100.3	100.4	100.5
KUE	SCHLUMBERGER	J55	C423471	10-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C423472	10-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C423473	10-27-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J55	C423474	10-27-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C423475	10-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C423476	10-27-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C423477	10-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C423478	10-27-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C423479	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423480	10-27-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C423481	10-27-04	100.1	100.1	100.1

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KUE	SCHLUMBERGER	J55	C423482	10-27-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C423483	10-27-04	100.2	100.5	100.3
KUE	SCHLUMBERGER	J55	C423484	10-27-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C423485	10-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423486	10-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423487	10-27-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C423488	10-27-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C423489	10-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C423490	10-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C423491	10-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C423492	10-27-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C423493	10-27-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C423494	10-27-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C423495	10-27-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C423496	10-27-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C423497	10-27-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C423498	10-27-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C423499	10-27-04	100.2	99.7	99.8
KUE	SCHLUMBERGER	J55	C423500	10-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C423501	10-27-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C423502	10-27-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423503	10-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423504	10-27-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C423505	10-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423506	10-27-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C423507	10-27-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423508	10-27-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C423509	10-27-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C423510	10-27-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C423511	10-27-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C423512	10-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423513	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423514	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423515	10-27-04	100.1	100.3	100.6
KUE	SCHLUMBERGER	J55	C423516	10-27-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C423517	10-27-04	100.2	100.4	100.1
KUE	SCHLUMBERGER	J55	C423518	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423519	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423520	10-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C423521	10-27-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C423522	10-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C423523	10-27-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J55	C423524	10-27-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C423525	10-27-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C423526	10-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423527	10-27-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C423528	10-27-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C423529	10-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C423530	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423531	10-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C423532	10-27-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J55	C423533	10-27-04	99.9	100.0	100.3

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KUE	SCHLUMBERGER	J5S	C423533	10-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423534	10-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423535	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423536	10-27-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C423537	10-27-04	99.8	100.0	100.4
KUE	SCHLUMBERGER	J5S	C423538	10-27-04	100.3	99.8	100.2
KUE	SCHLUMBERGER	J5S	C423539	10-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C423540	10-27-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423541	10-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423542	10-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423543	10-27-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C423544	10-27-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423545	10-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423546	10-27-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C423547	10-27-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C423548	10-27-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C423549	10-27-04	100.3	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423550	10-27-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423551	10-27-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423552	10-27-04	100.2	100.1	99.7
KUE	SCHLUMBERGER	J5S	C423553	10-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423554	10-27-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423555	10-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423556	10-27-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C423557	10-27-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423558	10-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423559	10-27-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423560	10-27-04	99.9	100.1	100.7
KUE	SCHLUMBERGER	J5S	C423561	10-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C423562	10-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423563	10-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C423564	10-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C423565	10-27-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423566	10-27-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J5S	C423567	10-27-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J5S	C423568	10-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423569	10-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423570	10-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423571	10-27-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C423572	10-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423573	10-27-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C423574	10-27-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C423575	10-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423576	10-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C423577	10-27-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423578	10-27-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423579	10-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423580	10-27-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C423581	10-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C423582	10-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C423583	10-27-04	100.1	99.8	100.4

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KUE	SCHLUMBERGER	J5S	C423584	10-27-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423585	10-27-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C423586	10-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C423587	10-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423588	10-27-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C423589	10-27-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C423590	10-27-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J5S	C423591	10-27-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423592	10-27-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J5S	C423593	10-27-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C423594	10-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C423595	10-27-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423596	10-27-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423597	10-27-04	100.3	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423598	10-27-04	100.3	100.4	100.0
KUE	SCHLUMBERGER	J5S	C423599	10-27-04	100.3	100.3	100.3
KUE	SCHLUMBERGER	J5S	C423600	10-27-04	99.8	99.6	100.0
KUE	SCHLUMBERGER	J5S	C423601	10-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C423602	10-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C423603	10-27-04	100.3	99.8	100.5
KUE	SCHLUMBERGER	J5S	C423604	10-27-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C423605	10-27-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C423606	10-27-04	99.8	100.3	100.4
KUE	SCHLUMBERGER	J5S	C423607	10-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423608	10-27-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C423609	10-27-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J5S	C423610	10-27-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423611	10-27-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423612	10-27-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C423613	10-27-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C423614	10-27-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	J5S	C423615	12-27-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423616	12-27-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423617	12-27-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423618	12-27-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C423619	12-27-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423620	12-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C423621	12-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423622	12-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423623	12-27-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J5S	C423624	12-27-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C423625	12-27-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C423626	12-27-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C423627	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423628	12-27-04	100.3	100.4	100.1
KUE	SCHLUMBERGER	J5S	C423629	12-27-04	99.8	99.7	99.4
KUE	SCHLUMBERGER	J5S	C423630	12-27-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C423631	12-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423632	12-27-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C423633	12-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C423634	12-27-04	100.2	100.3	100.2

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KUE	SCHLUMBERGER	J55	C423635	12-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C423636	12-27-04	100.1	100.5	100.3
KUE	SCHLUMBERGER	J55	C423637	12-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C423638	12-27-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C423639	12-27-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J55	C423640	12-27-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J55	C423641	12-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423642	12-27-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C423643	12-27-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C423644	12-27-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C423645	12-27-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J55	C423646	12-27-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C423647	12-27-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C423648	12-27-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J55	C423649	12-27-04	100.2	99.6	100.3
KUE	SCHLUMBERGER	J55	C423650	12-27-04	99.9	100.2	100.6
KUE	SCHLUMBERGER	J55	C423651	12-27-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C423652	12-27-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C423653	12-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C423654	12-27-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C423655	12-27-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C423656	12-27-04	99.8	100.1	100.1
KUE	SCHLUMBERGER	J55	C423657	12-27-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C423658	12-27-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C423659	12-27-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C423660	12-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423661	12-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C423662	12-27-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C423663	12-27-04	99.8	100.1	100.0
KUE	SCHLUMBERGER	J55	C423664	12-27-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C423665	12-27-04	99.9	100.2	100.4
KUE	SCHLUMBERGER	J55	C423666	12-27-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C423667	12-27-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C423668	12-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423669	12-27-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C423670	12-27-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C423671	12-27-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C423672	12-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423673	12-27-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C423674	12-27-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C423675	12-27-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C423676	12-27-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C423677	12-27-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C423678	12-27-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C423679	12-27-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C423680	12-27-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C423681	12-27-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C423682	12-27-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C423683	12-27-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C423684	12-27-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C423685	12-27-04	100.1	99.9	99.8

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C423686	12-27-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C423687	12-27-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C423688	12-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C423689	12-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423690	12-27-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J55	C423691	12-27-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C423692	12-27-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C423693	12-27-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C423694	12-27-04	99.8	99.9	100.3
KUE	SCHLUMBERGER	J55	C423695	12-27-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C423696	12-27-04	100.1	100.3	100.5
KUE	SCHLUMBERGER	J55	C423697	12-27-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C423698	12-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C423699	12-27-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C423700	12-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C423701	12-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C423702	12-27-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C423703	12-27-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C423704	12-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C423705	12-27-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C423706	12-27-04	100.3	100.2	99.9
KUE	SCHLUMBERGER	J55	C423707	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423708	12-27-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C423709	12-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C423710	12-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C423711	12-27-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C423712	12-27-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C423713	12-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423714	12-27-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C423715	12-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C423716	12-27-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C423717	12-27-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C423718	12-27-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C423719	12-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423720	12-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C423721	12-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C423722	12-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C423723	12-27-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C423724	12-27-04	100.2	100.3	100.5
KUE	SCHLUMBERGER	J55	C423725	12-27-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C423726	12-27-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C423727	12-27-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J55	C423728	12-27-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C423729	12-27-04	99.9	99.9	99.4
KUE	SCHLUMBERGER	J55	C423730	12-27-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C423731	12-27-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C423732	12-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C423733	12-27-04	100.0	100.2	99.6
KUE	SCHLUMBERGER	J55	C423734	12-27-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J55	C423735	12-27-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423736	12-27-04	100.1	99.9	100.2

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C423737	12-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423738	12-27-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C423739	12-27-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C423740	12-27-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C423741	12-27-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C423742	12-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C423743	12-27-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C423744	12-27-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J55	C423745	12-27-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J55	C423746	12-27-04	99.9	99.8	99.4
KUE	SCHLUMBERGER	J55	C423747	12-27-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C423748	12-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423749	12-27-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C423750	12-27-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C423751	12-27-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J55	C423752	12-27-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C423753	12-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C423754	12-27-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C423755	12-27-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C423756	12-27-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C423757	12-27-04	100.1	99.6	99.6
KUE	SCHLUMBERGER	J55	C423758	12-27-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C423759	12-27-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J55	C423760	12-27-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C423761	12-27-04	99.8	100.1	99.7
KUE	SCHLUMBERGER	J55	C423762	12-27-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C423763	12-27-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C423764	12-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423765	12-27-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C423766	12-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423767	12-27-04	99.9	99.7	100.3
KUE	SCHLUMBERGER	J55	C423768	12-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C423769	12-27-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C423770	12-27-04	100.1	100.2	100.8
KUE	SCHLUMBERGER	J55	C423771	12-27-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C423772	12-27-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C423773	12-27-04	99.9	99.7	99.5
KUE	SCHLUMBERGER	J55	C423774	12-27-04	100.1	99.7	99.5
KUE	SCHLUMBERGER	J55	C423775	12-27-04	100.2	99.8	99.5
KUE	SCHLUMBERGER	J55	C423776	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423777	12-27-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C423778	12-27-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C423779	12-27-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C423780	12-27-04	100.2	99.7	99.6
KUE	SCHLUMBERGER	J55	C423781	12-27-04	100.3	99.7	99.7
KUE	SCHLUMBERGER	J55	C423782	12-27-04	100.0	99.8	100.6
KUE	SCHLUMBERGER	J55	C423783	12-27-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J55	C423784	12-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423785	12-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C423786	12-27-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C423787	12-27-04	100.0	99.8	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C423788	12-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423789	12-27-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C423790	12-27-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J55	C423791	12-27-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C423792	12-27-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423793	12-27-04	100.0	99.6	99.4
KUE	SCHLUMBERGER	J55	C423794	12-27-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C423795	12-27-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C423796	12-27-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423797	12-27-04	100.1	99.6	99.8
KUE	SCHLUMBERGER	J55	C423798	12-27-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C423799	12-27-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C423800	12-27-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C423801	12-27-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C423802	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423803	12-27-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C423804	12-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423805	12-27-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J55	C423806	12-27-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J55	C423807	12-27-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C423808	12-27-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C423809	12-27-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C423810	12-27-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C423811	12-27-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C423812	12-27-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C423813	12-27-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C423814	12-27-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C423815	12-27-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C423816	12-27-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C423817	12-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423818	12-27-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J55	C423819	12-27-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C423820	12-27-04	100.3	100.0	99.9
KUE	SCHLUMBERGER	J55	C423821	12-27-04	99.8	100.0	100.1
KUE	SCHLUMBERGER	J55	C423822	12-27-04	99.9	100.3	99.9
KUE	SCHLUMBERGER	J55	C423823	12-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C423824	12-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C423825	12-27-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C423826	12-27-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423827	12-27-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423828	12-27-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C423829	12-27-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C423830	12-27-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C423831	12-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C423832	12-27-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C423833	12-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C423834	12-27-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C423835	12-27-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C423836	12-27-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C423837	12-27-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C423838	12-27-04	99.9	99.7	100.4

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C423839	12-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C423840	12-27-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423841	12-27-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C423842	12-27-04	100.1	100.0	100.8
KUE	SCHLUMBERGER	J55	C423843	12-27-04	100.0	100.0	100.8
KUE	SCHLUMBERGER	J55	C423844	12-27-04	100.3	100.2	100.6
KUE	SCHLUMBERGER	J55	C423845	12-27-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C423846	12-27-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C423847	12-27-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C423848	12-27-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C423849	12-27-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C423850	12-27-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C423851	12-27-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C423852	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423853	12-27-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C423854	12-27-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C423855	12-27-04	100.3	99.8	100.3
KUE	SCHLUMBERGER	J55	C423856	12-27-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C423857	12-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C423858	12-27-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C423859	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423860	12-27-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J55	C423861	12-27-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J55	C423862	12-27-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C423863	12-27-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J55	C423864	12-27-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C423865	12-27-04	99.8	100.0	99.9
KUE	SCHLUMBERGER	J55	C423866	12-27-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C423867	12-27-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C423868	12-27-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C423869	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423870	12-27-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C423871	12-27-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423872	12-27-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C423873	12-27-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C423874	12-27-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C423875	12-27-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C423876	12-27-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C423877	12-27-04	99.9	100.1	99.7
KUE	SCHLUMBERGER	J55	C423878	12-27-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C423879	12-27-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C423880	12-27-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C423881	12-27-04	99.9	100.2	100.5
KUE	SCHLUMBERGER	J55	C423882	12-27-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C423883	12-27-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J55	C423884	12-27-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C423885	12-27-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C423886	12-27-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C423887	12-27-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C423888	12-17-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423889	12-17-04	99.9	99.9	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J5S	C423890	12-17-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C423891	12-17-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J5S	C423892	12-17-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C423893	12-17-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423894	12-17-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423895	12-17-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J5S	C423896	12-17-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C423897	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C423898	12-17-04	100.3	100.2	100.7
KUE	SCHLUMBERGER	J5S	C423899	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C423900	12-17-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C423901	12-17-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423902	12-17-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C423903	12-17-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C423904	12-17-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C423905	12-17-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423906	12-17-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J5S	C423907	12-17-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C423908	12-17-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C423909	12-17-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C423910	12-17-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J5S	C423911	12-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J5S	C423912	12-17-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J5S	C423913	12-17-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C423914	12-17-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423915	12-17-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C423916	12-17-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C423917	12-17-04	99.8	100.1	99.6
KUE	SCHLUMBERGER	J5S	C423918	12-17-04	99.9	100.2	100.3
KUE	SCHLUMBERGER	J5S	C423919	12-17-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C423920	12-17-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423921	12-17-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C423922	12-17-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J5S	C423923	12-17-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C423924	12-17-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C423925	12-17-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C423926	12-17-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C423927	12-17-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J5S	C423928	12-17-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C423929	12-17-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J5S	C423930	12-17-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423931	12-17-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J5S	C423932	12-17-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C423933	12-17-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C423934	12-17-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C423935	12-17-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C423936	12-17-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J5S	C423937	12-17-04	99.8	99.8	99.6
KUE	SCHLUMBERGER	J5S	C423938	12-17-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C423939	12-17-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C423940	12-17-04	100.0	100.1	99.8

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 RUN TIME: 22.00.14

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C423941	12-17-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C423942	12-17-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J55	C423943	12-17-04	100.3	100.2	100.5
KUE	SCHLUMBERGER	J55	C423944	12-17-04	100.2	99.8	99.6
KUE	SCHLUMBERGER	J55	C423945	12-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C423946	12-17-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J55	C423947	12-17-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C423948	12-17-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J55	C423949	12-17-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C423950	12-17-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C423951	12-17-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C423952	12-17-04	100.0	99.9	99.5
KUE	SCHLUMBERGER	J55	C423953	12-17-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J55	C423954	12-17-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C423955	12-17-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C423956	12-17-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C423957	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C423958	12-17-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C423959	12-17-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C423960	12-17-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C423961	12-17-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	J55	C423962	12-17-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C423963	12-17-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J55	C423964	12-17-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J55	C423965	12-17-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C423966	12-17-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C423967	12-17-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423968	12-17-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C423969	12-17-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C423970	12-17-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C423971	12-17-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C423972	12-17-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C423973	12-17-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C423974	12-17-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C423975	12-17-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C423976	12-17-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C423977	12-17-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C423978	12-17-04	99.8	99.9	100.1
KUE	SCHLUMBERGER	J55	C423979	12-17-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C423980	12-17-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423981	12-17-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C423982	12-17-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C423983	12-17-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C423984	12-17-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C423985	12-17-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C423986	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C423987	12-17-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C423988	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C423989	12-17-04	99.9	99.9	100.5
KUE	SCHLUMBERGER	J55	C423990	12-17-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C423991	12-17-04	100.0	99.9	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFAC TOR
KUE	SCHLUMBERGER	J55	C4233992	12-17-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C4233993	12-17-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C4233994	12-17-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C4233995	12-17-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C4233996	12-17-04	99.9	99.6	100.1
KUE	SCHLUMBERGER	J55	C4233997	12-17-04	99.9	99.7	100.5
KUE	SCHLUMBERGER	J55	C4233998	12-17-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C4233999	12-17-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C4240000	12-17-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C4240001	12-17-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C4240002	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C4240003	12-17-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C4240004	12-17-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C4240005	12-17-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C4240006	12-17-04	100.0	100.4	100.0
KUE	SCHLUMBERGER	J55	C4240007	12-17-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C4240008	12-17-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C4240009	12-17-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C4240010	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C4240011	12-17-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C4240012	12-17-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C4240013	12-17-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C4240014	12-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C4240015	12-17-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C4240016	12-17-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C4240017	12-17-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C4240018	12-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C4240019	12-17-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C4240020	12-17-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C4240021	12-17-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C4240022	12-17-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C4240023	12-17-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C4240024	12-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C4240025	12-17-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C4240026	12-17-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C4240027	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C4240028	12-17-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C4240029	12-17-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C4240030	12-17-04	99.8	99.7	100.3
KUE	SCHLUMBERGER	J55	C4240031	12-17-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C4240032	12-17-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C4240033	12-17-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C4240034	12-17-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C4240035	12-17-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C4240036	12-17-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C4240037	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C4240038	12-17-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C4240039	12-17-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C4240040	12-17-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C4240041	12-17-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C4240042	12-17-04	100.0	99.7	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424043	12-17-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C424044	12-17-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C424045	12-17-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C424046	12-17-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J55	C424047	12-17-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C424048	12-17-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C424049	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C424050	12-17-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C424051	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C424052	12-17-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C424053	12-17-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C424054	12-17-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C424055	12-17-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J55	C424056	12-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C424057	12-17-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C424058	12-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C424059	12-17-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C424060	12-17-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C424061	12-17-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C424062	12-17-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C424063	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C424064	12-17-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C424065	12-17-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C424066	12-17-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C424067	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C424068	12-17-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C424069	12-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424070	12-17-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C424071	12-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C424072	12-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424073	12-17-04	100.1	100.3	100.6
KUE	SCHLUMBERGER	J55	C424074	12-17-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C424075	12-17-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C424076	12-17-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C424077	12-17-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C424078	12-17-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C424079	12-17-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C424080	12-17-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C424081	12-17-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C424082	12-17-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C424083	12-17-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C424084	12-17-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C424085	12-17-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C424086	12-17-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C424087	12-17-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J55	C424088	12-17-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J55	C424089	12-17-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C424090	12-17-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J55	C424091	12-17-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C424092	12-17-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C424093	12-17-04	100.0	99.9	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C424094	12-17-04	100.0	100.4	100.1
KUE	SCHLUMBERGER	J5S	C424095	12-17-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424096	12-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424097	12-17-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C424098	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C424099	12-17-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C424100	12-17-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C424101	12-17-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424102	12-17-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424103	12-17-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J5S	C424104	12-17-04	100.0	99.9	100.7
KUE	SCHLUMBERGER	J5S	C424105	12-17-04	100.0	100.2	99.5
KUE	SCHLUMBERGER	J5S	C424106	12-17-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C424107	12-17-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C424108	12-17-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424109	12-17-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424110	12-17-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424111	12-17-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424112	12-17-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424113	12-17-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C424114	12-17-04	99.8	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424115	12-17-04	100.0	100.7	99.7
KUE	SCHLUMBERGER	J5S	C424116	12-17-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424117	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424118	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424119	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C424120	12-17-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424121	12-17-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C424122	12-17-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C424123	12-17-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424124	12-17-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C424125	12-17-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424126	12-17-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C424127	12-17-04	99.9	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424128	12-17-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C424129	12-17-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C424130	12-17-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424131	12-17-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424132	12-17-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424133	12-17-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424134	12-17-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424135	12-17-04	100.2	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424136	12-17-04	99.8	100.0	99.7
KUE	SCHLUMBERGER	J5S	C424137	12-17-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J5S	C424138	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424139	12-17-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C424140	12-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424141	12-17-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J5S	C424142	12-17-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J5S	C424143	12-17-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424144	12-17-04	100.0	99.7	100.1

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 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. WD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424145	12-17-04	100.0	100.4	100.1
KUE	SCHLUMBERGER	J55	C424146	12-17-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C424147	12-17-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C424148	12-17-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C424149	12-17-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J55	C424150	12-17-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C424151	12-17-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J55	C424152	12-17-04	99.8	99.8	100.5
KUE	SCHLUMBERGER	J55	C424153	12-17-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C424154	12-17-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J55	C424155	12-17-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C424156	12-17-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C424157	12-17-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C424158	12-17-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C424159	12-17-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C424160	12-17-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C424161	12-17-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C424162	12-17-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C424163	12-17-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C424164	12-17-04	100.1	100.2	99.7
KUE	SCHLUMBERGER	J55	C424165	12-17-04	99.8	99.7	99.7
KUE	SCHLUMBERGER	J55	C424166	12-17-04	99.8	100.1	99.9
KUE	SCHLUMBERGER	J55	C424167	12-17-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J55	C424168	12-17-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C424169	12-17-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	J55	C424170	12-17-04	100.0	99.7	99.5
KUE	SCHLUMBERGER	J55	C424171	12-17-04	100.2	99.9	99.5
KUE	SCHLUMBERGER	J55	C424172	12-17-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C424173	12-17-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C424174	12-17-04	100.0	100.0	99.4
KUE	SCHLUMBERGER	J55	C424175	12-17-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C424176	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C424177	12-17-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C424178	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C424179	12-17-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C424180	12-17-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424181	12-17-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C424182	12-17-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C424183	12-17-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C424184	12-17-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C424185	12-17-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C424186	12-17-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C424187	12-17-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C424188	12-17-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C424189	12-17-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C424190	12-17-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C424191	12-17-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424192	12-17-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424193	12-17-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C424194	12-17-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C424195	12-17-04	100.1	99.8	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424196	12-17-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C424197	12-17-04	99.8	99.6	100.0
KUE	SCHLUMBERGER	J55	C424198	12-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424199	12-17-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C424200	12-17-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C424201	12-17-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J55	C424202	12-17-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C424203	12-17-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C424204	12-17-04	100.0	100.3	100.7
KUE	SCHLUMBERGER	J55	C424205	12-17-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J55	C424206	12-17-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C424207	12-17-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J55	C424208	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C424209	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C424210	12-17-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C424211	12-17-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C424212	12-17-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C424213	12-17-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C424214	12-17-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C424215	12-17-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C424216	12-17-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J55	C424217	12-17-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C424218	12-17-04	99.8	99.9	100.2
KUE	SCHLUMBERGER	J55	C424219	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C424220	12-17-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424221	12-17-04	99.8	99.7	100.3
KUE	SCHLUMBERGER	J55	C424222	12-17-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C424223	12-17-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C424224	12-17-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C424225	12-17-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J55	C424226	12-17-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C424227	12-17-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J55	C424228	12-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C424229	12-17-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C424230	12-17-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C424231	12-17-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C424232	12-17-04	99.8	99.7	99.7
KUE	SCHLUMBERGER	J55	C424233	12-17-04	99.8	99.7	100.2
KUE	SCHLUMBERGER	J55	C424234	12-17-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C424235	12-17-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C424236	12-17-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C424237	12-17-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C424238	12-17-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C424239	12-17-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C424240	12-17-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C424241	12-17-04	99.8	99.8	99.6
KUE	SCHLUMBERGER	J55	C424242	12-17-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C424243	12-17-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C424244	12-17-04	100.3	99.8	100.4
KUE	SCHLUMBERGER	J55	C424245	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C424246	12-17-04	100.0	99.9	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424247	12-17-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C424248	12-17-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C424249	12-17-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J55	C424250	12-17-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C424251	12-17-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C424252	12-17-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C424253	12-17-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C424254	12-17-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C424255	12-17-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J55	C424256	12-17-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424257	12-17-04	100.3	99.9	100.3
KUE	SCHLUMBERGER	J55	C424258	12-17-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J55	C424259	12-17-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J55	C424260	12-17-04	99.9	99.8	99.7
KUE	SCHLUMBERGER	J55	C424261	12-17-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C424262	12-17-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C424263	12-17-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C424264	12-17-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C424265	12-17-04	100.1	100.1	100.7
KUE	SCHLUMBERGER	J55	C424266	12-17-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C424267	12-17-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C424268	12-17-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C424269	12-17-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C424270	12-17-04	99.8	100.0	99.7
KUE	SCHLUMBERGER	J55	C424271	12-17-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C424272	12-17-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C424273	12-17-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J55	C424274	12-17-04	100.2	100.4	100.6
KUE	SCHLUMBERGER	J55	C424275	12-17-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J55	C424276	12-17-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C424277	12-17-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J55	C424278	12-17-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C424279	12-17-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C424280	12-17-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C424281	12-17-04	100.2	100.1	100.8
KUE	SCHLUMBERGER	J55	C424282	12-17-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C424283	12-17-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C424284	12-17-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C424285	12-17-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C424286	12-17-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C424287	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C424288	12-17-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C424289	12-17-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C424290	12-17-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C424291	12-17-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J55	C424292	12-17-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C424293	12-17-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C424294	12-17-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C424295	12-17-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J55	C424296	12-17-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C424297	12-17-04	100.1	100.3	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424298	12-17-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C424299	12-16-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C424300	12-16-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C424301	12-16-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C424302	12-16-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424303	12-16-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J55	C424304	12-16-04	100.2	99.6	100.2
KUE	SCHLUMBERGER	J55	C424305	12-16-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C424306	12-16-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J55	C424307	12-16-04	100.1	99.3	100.2
KUE	SCHLUMBERGER	J55	C424308	12-16-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C424309	12-16-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C424310	12-16-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C424311	12-16-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C424312	12-16-04	100.2	100.5	99.8
KUE	SCHLUMBERGER	J55	C424313	12-16-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C424314	12-16-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C424315	12-16-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J55	C424316	12-16-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C424317	12-16-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C424318	12-16-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C424319	12-16-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C424320	12-16-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C424321	12-16-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C424322	12-16-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C424323	12-16-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J55	C424324	12-16-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C424325	12-16-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C424326	12-16-04	100.2	100.1	100.7
KUE	SCHLUMBERGER	J55	C424327	12-16-04	99.9	100.2	100.6
KUE	SCHLUMBERGER	J55	C424328	12-16-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C424329	12-16-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C424330	12-16-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C424331	12-16-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C424332	12-16-04	100.0	100.2	100.6
KUE	SCHLUMBERGER	J55	C424333	12-16-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C424334	12-16-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C424335	12-16-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C424336	12-16-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C424337	12-16-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C424338	12-16-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C424339	12-16-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424340	12-16-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C424341	12-16-04	100.3	99.8	100.5
KUE	SCHLUMBERGER	J55	C424342	12-16-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C424343	12-16-04	99.8	100.1	99.6
KUE	SCHLUMBERGER	J55	C424344	12-16-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C424345	12-16-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C424346	12-16-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C424347	12-16-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C424348	12-16-04	99.9	100.2	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C424349	12-16-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C424350	12-16-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C424351	12-16-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C424352	12-16-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C424353	12-16-04	100.2	100.0	99.7
KUE	SCHLUMBERGER	J55	C424354	12-16-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C424355	12-16-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C424356	12-16-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424357	12-16-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J55	C424358	12-16-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C424359	12-16-04	100.2	100.2	100.6
KUE	SCHLUMBERGER	J55	C424360	12-16-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C424361	12-16-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C424362	12-16-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C424363	12-16-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C424364	12-16-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J55	C424365	12-16-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C424366	12-16-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C424367	12-16-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C424368	12-16-04	100.1	99.9	100.6
KUE	SCHLUMBERGER	J55	C424369	12-16-04	100.2	100.3	99.9
KUE	SCHLUMBERGER	J55	C424370	12-16-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C424371	12-16-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C424372	12-16-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C424373	12-16-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C424374	12-16-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C424375	12-16-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C424376	12-16-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J55	C424377	12-16-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C424378	12-16-04	100.2	100.2	100.1
KUE	SCHLUMBERGER	J55	C424379	12-16-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C424380	12-16-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C424381	12-16-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C424382	12-16-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C424383	12-16-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J55	C424384	12-16-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C424385	12-16-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C424386	12-16-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C424387	12-16-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C424388	12-16-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C424389	12-16-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424390	12-16-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C424391	12-16-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C424392	12-16-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C424393	12-16-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C424394	12-16-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424395	12-16-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C424396	12-16-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C424397	12-16-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C424398	12-16-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C424399	12-16-04	100.2	100.3	100.1

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KUE	SCHLUMBERGER	J5S	C424400	12-16-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424401	12-16-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424402	12-16-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J5S	C424403	12-16-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C424404	12-16-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C424405	12-16-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J5S	C424406	12-16-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C424407	12-16-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424408	12-16-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C424409	12-16-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424410	12-16-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424411	12-16-04	100.2	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424412	12-16-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J5S	C424413	12-16-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424414	12-16-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424415	12-16-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C424416	12-16-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C424417	12-16-04	99.8	100.0	99.7
KUE	SCHLUMBERGER	J5S	C424418	12-16-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424419	12-16-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J5S	C424420	12-16-04	100.1	100.3	100.0
KUE	SCHLUMBERGER	J5S	C424421	12-16-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424422	12-16-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424423	12-16-04	99.9	100.3	100.1
KUE	SCHLUMBERGER	J5S	C424424	12-16-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J5S	C424425	12-16-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424426	12-16-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424427	12-16-04	100.3	100.0	100.5
KUE	SCHLUMBERGER	J5S	C424428	12-16-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424429	12-16-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C424430	12-16-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424431	12-16-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C424432	12-16-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424433	12-16-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424434	12-16-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J5S	C424435	12-16-04	100.1	100.7	99.9
KUE	SCHLUMBERGER	J5S	C424436	12-16-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424437	12-16-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C424438	12-16-04	99.9	99.9	100.3
KUE	SCHLUMBERGER	J5S	C424439	12-16-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424440	12-16-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C424441	12-16-04	100.1	99.7	100.7
KUE	SCHLUMBERGER	J5S	C424442	12-16-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J5S	C424443	12-16-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424444	12-16-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424445	12-16-04	100.0	100.2	99.6
KUE	SCHLUMBERGER	J5S	C424446	12-16-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424447	12-16-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424448	12-16-04	100.2	100.4	100.2
KUE	SCHLUMBERGER	J5S	C424449	12-16-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J5S	C424450	12-16-04	100.1	99.8	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424451	12-16-04	100.1	99.8	99.4
KUE	SCHLUMBERGER	J55	C424452	12-16-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C424453	12-16-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C424454	12-16-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C424455	12-16-04	100.2	99.7	100.3
KUE	SCHLUMBERGER	J55	C424456	12-16-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C424457	12-16-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C424458	12-16-04	99.7	100.0	100.0
KUE	SCHLUMBERGER	J55	C424459	12-16-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C424460	12-16-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C424461	12-16-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C424462	12-16-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C424463	12-16-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C424464	12-16-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C424465	12-16-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C424466	12-16-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C424467	12-16-04	100.2	99.8	100.0
KUE	SCHLUMBERGER	J55	C424468	12-16-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C424469	12-16-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C424470	12-16-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J55	C424471	12-16-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C424472	12-16-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C424473	12-16-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J55	C424474	12-16-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J55	C424475	12-16-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C424476	12-16-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C424477	12-16-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J55	C424478	12-16-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J55	C424479	12-16-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C424480	12-16-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C424481	12-16-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C424482	12-16-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C424483	12-16-04	100.0	100.2	100.4
KUE	SCHLUMBERGER	J55	C424484	12-16-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C424485	12-16-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C424486	12-16-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J55	C424487	12-16-04	100.2	99.7	100.2
KUE	SCHLUMBERGER	J55	C424488	12-16-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C424489	12-16-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C424490	12-16-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J55	C424491	12-16-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C424492	12-16-04	100.0	99.6	100.3
KUE	SCHLUMBERGER	J55	C424493	12-16-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C424494	12-16-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C424495	12-16-04	100.0	99.9	100.6
KUE	SCHLUMBERGER	J55	C424496	12-16-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J55	C424497	12-16-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C424498	12-16-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C424499	12-16-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C424500	12-16-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C424501	12-16-04	100.2	99.7	100.2

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KUE	SCHLUMBERGER	J5S	C424502	12-16-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C424503	12-16-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424504	12-16-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C424505	12-16-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424506	12-16-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J5S	C424507	12-16-04	99.9	99.6	100.2
KUE	SCHLUMBERGER	J5S	C424508	12-16-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424509	12-16-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424510	12-16-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424511	12-16-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424512	12-16-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424513	12-16-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424514	12-16-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424515	12-16-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424516	12-16-04	100.1	100.5	100.1
KUE	SCHLUMBERGER	J5S	C424517	12-16-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J5S	C424518	12-16-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424519	12-16-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424520	12-16-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	J5S	C424521	12-16-04	100.0	100.1	99.5
KUE	SCHLUMBERGER	J5S	C424522	12-16-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424523	12-16-04	100.0	100.3	100.4
KUE	SCHLUMBERGER	J5S	C424524	12-16-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424525	12-16-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424526	12-16-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424527	12-16-04	100.1	100.5	100.4
KUE	SCHLUMBERGER	J5S	C424528	12-16-04	99.8	99.6	99.7
KUE	SCHLUMBERGER	J5S	C424529	12-16-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424530	12-16-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424531	12-16-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424532	12-16-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C424533	12-16-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424534	12-16-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424535	12-16-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424536	12-16-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C424537	12-16-04	100.3	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424538	12-16-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424539	12-16-04	100.2	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424540	12-16-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424541	12-16-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J5S	C424542	12-16-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424543	12-16-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424544	12-16-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J5S	C424545	12-16-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C424546	12-16-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424547	12-16-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424548	12-16-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C424549	12-16-04	100.0	100.0	99.3
KUE	SCHLUMBERGER	J5S	C424550	12-16-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J5S	C424551	12-16-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J5S	C424552	12-16-04	100.1	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C424553	12-16-04	100.1	99.7	99.7
KUE	SCHLUMBERGER	J5S	C424554	12-16-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C424555	12-16-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424556	12-16-04	100.0	100.3	100.3
KUE	SCHLUMBERGER	J5S	C424557	12-16-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J5S	C424558	12-16-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C424559	12-16-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424560	12-16-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424561	12-16-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424562	12-16-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J5S	C424563	12-16-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J5S	C424564	12-16-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C424565	12-16-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424566	12-16-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C424567	12-16-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J5S	C424568	12-16-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424569	12-16-04	100.2	100.1	99.4
KUE	SCHLUMBERGER	J5S	C424570	12-16-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J5S	C424571	12-16-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424572	12-16-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424573	12-16-04	100.2	100.0	100.6
KUE	SCHLUMBERGER	J5S	C424574	12-16-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424575	12-16-04	100.2	99.6	100.0
KUE	SCHLUMBERGER	J5S	C424576	12-16-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424577	12-16-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424578	12-16-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424579	12-16-04	100.0	99.6	99.3
KUE	SCHLUMBERGER	J5S	C424580	12-16-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424581	12-16-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424582	12-16-04	100.1	99.7	100.8
KUE	SCHLUMBERGER	J5S	C424583	12-16-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C424584	12-16-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J5S	C424585	12-16-04	100.3	100.2	100.3
KUE	SCHLUMBERGER	J5S	C424586	12-16-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424587	12-16-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424588	12-16-04	100.0	100.1	99.7
KUE	SCHLUMBERGER	J5S	C424589	12-16-04	100.1	100.1	100.5
KUE	SCHLUMBERGER	J5S	C424590	12-16-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424591	12-16-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424592	12-16-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C424593	12-16-04	100.1	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424594	12-16-04	100.1	100.2	100.6
KUE	SCHLUMBERGER	J5S	C424595	12-16-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424596	12-16-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424597	12-16-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424598	12-16-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C424599	12-16-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424600	12-16-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424601	12-16-04	100.2	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424602	12-16-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424603	12-16-04	99.9	100.0	100.2

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KUE	SCHLUMBERGER	J5S	C424604	12-16-04	100.0	99.7	99.7
KUE	SCHLUMBERGER	J5S	C424605	12-16-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424606	12-16-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424607	12-16-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424608	12-16-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424609	12-16-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424610	12-16-04	100.0	99.8	100.4
KUE	SCHLUMBERGER	J5S	C424611	12-16-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C424612	12-16-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424613	12-16-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J5S	C424614	12-16-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C424615	12-16-04	99.8	99.7	100.1
KUE	SCHLUMBERGER	J5S	C424616	12-16-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424617	12-16-04	99.8	100.3	99.8
KUE	SCHLUMBERGER	J5S	C424618	12-16-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C424619	12-16-04	100.0	100.1	100.5
KUE	SCHLUMBERGER	J5S	C424620	12-16-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J5S	C424621	12-16-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424622	12-16-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424623	12-16-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C424624	12-16-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424625	12-16-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424626	12-16-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C424627	12-16-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J5S	C424628	12-16-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424629	12-16-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424630	12-16-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424631	12-16-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424632	12-16-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424633	12-16-04	100.0	100.4	100.3
KUE	SCHLUMBERGER	J5S	C424634	12-16-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424635	12-16-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424636	12-16-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424637	12-16-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424638	12-16-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424639	12-16-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424640	12-16-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C424641	12-16-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424642	12-16-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C424643	12-16-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C424644	12-16-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C424645	12-16-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424646	12-16-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424647	12-16-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J5S	C424648	12-16-04	99.8	99.8	99.6
KUE	SCHLUMBERGER	J5S	C424649	12-16-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424650	12-16-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424651	12-16-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424652	12-16-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J5S	C424653	12-16-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C424654	12-16-04	100.0	99.7	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424655	12-16-04	99.7	99.8	99.8
KUE	SCHLUMBERGER	J55	C424656	12-16-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424657	12-16-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J55	C424658	12-16-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C424659	12-16-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C424660	12-16-04	100.2	99.8	100.6
KUE	SCHLUMBERGER	J55	C424661	12-16-04	99.9	100.2	99.6
KUE	SCHLUMBERGER	J55	C424662	12-16-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C424663	12-16-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J55	C424664	12-16-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C424665	12-16-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C424666	12-16-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C424667	12-16-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C424668	12-16-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C424669	12-16-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C424670	12-16-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J55	C424671	12-16-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J55	C424672	12-16-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J55	C424673	12-16-04	100.0	100.1	99.6
KUE	SCHLUMBERGER	J55	C424674	12-16-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C424675	12-16-04	100.2	100.4	100.0
KUE	SCHLUMBERGER	J55	C424676	12-16-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424677	12-16-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C424678	12-16-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C424679	12-16-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C424680	12-16-04	99.8	99.7	100.0
KUE	SCHLUMBERGER	J55	C424681	12-16-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C424682	12-16-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J55	C424683	12-16-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C424684	12-16-04	100.0	99.6	99.8
KUE	SCHLUMBERGER	J55	C424685	12-16-04	100.1	100.0	100.7
KUE	SCHLUMBERGER	J55	C424686	12-16-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C424687	12-16-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C424688	12-16-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C424689	12-16-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J55	C424690	12-16-04	100.2	99.9	100.6
KUE	SCHLUMBERGER	J55	C424691	12-16-04	100.0	100.0	100.6
KUE	SCHLUMBERGER	J55	C424692	12-16-04	99.9	99.9	99.6
KUE	SCHLUMBERGER	J55	C424693	12-16-04	99.8	99.7	100.4
KUE	SCHLUMBERGER	J55	C424694	12-16-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C424695	12-16-04	99.8	99.7	100.3
KUE	SCHLUMBERGER	J55	C424696	12-16-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C424697	12-16-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C424698	12-16-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C424699	12-16-04	100.0	99.8	99.6
KUE	SCHLUMBERGER	J55	C424700	12-16-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J55	C424701	12-16-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C424702	12-16-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C424703	12-16-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J55	C424704	12-16-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C424705	12-16-04	100.0	99.8	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C424706	12-16-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424707	12-16-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424708	12-16-04	100.0	100.1	100.1
KUE	SCHLUMBERGER	J5S	C424709	12-16-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C424710	12-16-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424711	12-16-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424712	12-16-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C424713	12-16-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424714	12-16-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J5S	C424715	12-16-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424716	12-16-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424717	12-16-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C424718	12-16-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C424719	12-16-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424720	12-16-04	99.9	100.1	99.9
KUE	SCHLUMBERGER	J5S	C424721	12-16-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424722	12-16-04	100.3	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424723	12-16-04	100.8	99.8	99.6
KUE	SCHLUMBERGER	J5S	C424724	12-16-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J5S	C424725	12-16-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C424726	12-16-04	99.9	100.2	100.3
KUE	SCHLUMBERGER	J5S	C424727	12-16-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C424728	12-16-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424729	12-16-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J5S	C424730	12-16-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424731	12-16-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424732	12-16-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J5S	C424733	12-16-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C424734	12-16-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424735	12-16-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C424736	12-16-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424737	12-16-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424738	12-16-04	99.9	100.3	99.7
KUE	SCHLUMBERGER	J5S	C424739	12-16-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C424740	12-16-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J5S	C424741	12-16-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C424742	12-16-04	100.3	100.3	100.1
KUE	SCHLUMBERGER	J5S	C424743	12-16-04	100.0	100.3	99.9
KUE	SCHLUMBERGER	J5S	C424744	12-16-04	100.1	100.2	99.7
KUE	SCHLUMBERGER	J5S	C424745	12-16-04	99.9	99.7	99.8
KUE	SCHLUMBERGER	J5S	C424746	12-16-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J5S	C424747	12-16-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424748	12-16-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424749	12-16-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C424750	12-16-04	100.2	100.0	99.6
KUE	SCHLUMBERGER	J5S	C424751	12-16-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J5S	C424752	12-16-04	100.0	99.7	99.6
KUE	SCHLUMBERGER	J5S	C424753	12-16-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424754	12-16-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424755	12-16-04	100.3	100.5	100.2
KUE	SCHLUMBERGER	J5S	C424756	12-16-04	100.1	100.0	99.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424757	12-16-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C424758	12-16-04	100.1	100.0	99.5
KUE	SCHLUMBERGER	J55	C424759	12-16-04	99.9	99.6	99.7
KUE	SCHLUMBERGER	J55	C424760	12-16-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C424761	12-16-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C424762	12-16-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C424763	12-16-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C424764	12-16-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C424765	12-16-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J55	C424766	12-16-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C424767	12-16-04	99.9	99.9	99.5
KUE	SCHLUMBERGER	J55	C424768	12-16-04	100.2	100.2	99.8
KUE	SCHLUMBERGER	J55	C424769	12-16-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C424770	12-16-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J55	C424771	12-16-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C424772	12-16-04	100.1	99.7	100.2
KUE	SCHLUMBERGER	J55	C424773	12-16-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C424774	12-16-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C424775	12-16-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J55	C424776	12-16-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C424777	12-16-04	100.2	100.4	100.3
KUE	SCHLUMBERGER	J55	C424778	12-16-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J55	C424779	12-16-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C424780	12-16-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J55	C424781	12-16-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J55	C424782	12-16-04	100.3	99.9	100.2
KUE	SCHLUMBERGER	J55	C424783	12-16-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C424784	12-16-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J55	C424785	12-16-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J55	C424786	12-16-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C424787	12-16-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J55	C424788	12-16-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C424789	12-16-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C424790	12-16-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C424791	12-16-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C424792	12-16-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C424793	12-16-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J55	C424794	12-16-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J55	C424795	12-16-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C424796	12-16-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C424797	12-16-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C424798	12-16-04	100.1	100.4	99.7
KUE	SCHLUMBERGER	J55	C424799	12-16-04	100.3	100.2	99.9
KUE	SCHLUMBERGER	J55	C424800	12-16-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C424801	12-16-04	99.8	99.8	99.7
KUE	SCHLUMBERGER	J55	C424802	12-16-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J55	C424803	12-16-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C424804	12-16-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C424805	12-16-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J55	C424806	12-16-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C424807	12-16-04	100.0	99.7	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C424808	12-16-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424809	12-16-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424810	12-16-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J5S	C424811	12-16-04	100.1	100.2	100.7
KUE	SCHLUMBERGER	J5S	C424812	12-16-04	100.2	100.3	100.2
KUE	SCHLUMBERGER	J5S	C424813	12-16-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424814	12-16-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C424815	12-16-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C424816	12-15-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424817	12-15-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C424818	12-15-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C424819	12-15-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424820	12-15-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C424821	12-15-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424822	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424823	12-15-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424824	12-15-04	100.1	100.4	100.2
KUE	SCHLUMBERGER	J5S	C424825	12-15-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424826	12-15-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424827	12-15-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424828	12-15-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C424829	12-15-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J5S	C424830	12-15-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C424831	12-15-04	99.9	100.0	99.9
KUE	SCHLUMBERGER	J5S	C424832	12-15-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424833	12-15-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C424834	12-15-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424835	12-15-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424836	12-15-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424837	12-15-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424838	12-15-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C424839	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424840	12-15-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424841	12-15-04	100.1	100.4	100.3
KUE	SCHLUMBERGER	J5S	C424842	12-15-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424843	12-15-04	100.1	100.6	100.1
KUE	SCHLUMBERGER	J5S	C424844	12-15-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424845	12-15-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424846	12-15-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C424847	12-15-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J5S	C424848	12-15-04	100.2	99.7	100.1
KUE	SCHLUMBERGER	J5S	C424849	12-15-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C424850	12-15-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C424851	12-15-04	100.1	100.4	100.1
KUE	SCHLUMBERGER	J5S	C424852	12-15-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C424853	12-15-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424854	12-15-04	99.9	100.2	99.8
KUE	SCHLUMBERGER	J5S	C424855	12-15-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C424856	12-15-04	99.8	100.0	99.8
KUE	SCHLUMBERGER	J5S	C424857	12-15-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J5S	C424858	12-15-04	100.0	100.0	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424859	12-15-04	99.8	100.1	99.4
KUE	SCHLUMBERGER	J55	C424860	12-15-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C424861	12-15-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J55	C424862	12-15-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C424863	12-15-04	100.3	100.2	100.6
KUE	SCHLUMBERGER	J55	C424864	12-15-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C424865	12-15-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C424866	12-15-04	99.8	99.9	99.5
KUE	SCHLUMBERGER	J55	C424867	12-15-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C424868	12-15-04	100.2	100.0	99.6
KUE	SCHLUMBERGER	J55	C424869	12-15-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C424870	12-15-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J55	C424871	12-15-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C424872	12-15-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C424873	12-15-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C424874	12-15-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C424875	12-15-04	100.1	99.8	100.6
KUE	SCHLUMBERGER	J55	C424876	12-15-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J55	C424877	12-15-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C424878	12-15-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C424879	12-15-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C424880	12-15-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C424881	12-15-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C424882	12-15-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C424883	12-15-04	99.9	99.9	100.4
KUE	SCHLUMBERGER	J55	C424884	12-15-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C424885	12-15-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C424886	12-15-04	100.0	99.8	100.5
KUE	SCHLUMBERGER	J55	C424887	12-15-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C424888	12-15-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C424889	12-15-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C424890	12-15-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J55	C424891	12-15-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C424892	12-15-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J55	C424893	12-15-04	100.1	99.6	100.4
KUE	SCHLUMBERGER	J55	C424894	12-15-04	99.9	100.0	100.1
KUE	SCHLUMBERGER	J55	C424895	12-15-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C424896	12-15-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C424897	12-15-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C424898	12-15-04	100.0	99.6	100.4
KUE	SCHLUMBERGER	J55	C424899	12-15-04	100.0	100.4	99.9
KUE	SCHLUMBERGER	J55	C424900	12-15-04	100.0	100.1	99.8
KUE	SCHLUMBERGER	J55	C424901	12-15-04	100.0	100.2	99.8
KUE	SCHLUMBERGER	J55	C424902	12-15-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J55	C424903	12-15-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C424904	12-15-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J55	C424905	12-15-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C424906	12-15-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C424907	12-15-04	100.0	99.9	100.5
KUE	SCHLUMBERGER	J55	C424908	12-15-04	99.9	100.0	100.5
KUE	SCHLUMBERGER	J55	C424909	12-15-04	99.8	99.8	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C424910	12-15-04	100.0	100.2	99.7
KUE	SCHLUMBERGER	J5S	C424911	12-15-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C424912	12-15-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C424913	12-15-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424914	12-15-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424915	12-15-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424916	12-15-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C424917	12-15-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424918	12-15-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424919	12-15-04	100.2	100.1	100.5
KUE	SCHLUMBERGER	J5S	C424920	12-15-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424921	12-15-04	100.2	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424922	12-15-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J5S	C424923	12-15-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C424924	12-15-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C424925	12-15-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C424926	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C424927	12-15-04	100.0	99.7	100.5
KUE	SCHLUMBERGER	J5S	C424928	12-15-04	100.0	100.4	100.1
KUE	SCHLUMBERGER	J5S	C424929	12-15-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C424930	12-15-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424931	12-15-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J5S	C424932	12-15-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C424933	12-15-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C424934	12-15-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424935	12-15-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424936	12-15-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C424937	12-15-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C424938	12-15-04	100.2	100.3	100.4
KUE	SCHLUMBERGER	J5S	C424939	12-15-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424940	12-15-04	99.9	99.9	100.6
KUE	SCHLUMBERGER	J5S	C424941	12-15-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C424942	12-15-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C424943	12-15-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424944	12-15-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C424945	12-15-04	99.9	100.3	100.4
KUE	SCHLUMBERGER	J5S	C424946	12-15-04	100.2	99.9	100.4
KUE	SCHLUMBERGER	J5S	C424947	12-15-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C424948	12-15-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C424949	12-15-04	100.2	100.4	100.4
KUE	SCHLUMBERGER	J5S	C424950	12-15-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J5S	C424951	12-15-04	100.2	100.2	100.4
KUE	SCHLUMBERGER	J5S	C424952	12-15-04	100.3	100.0	100.3
KUE	SCHLUMBERGER	J5S	C424953	12-15-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C424954	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C424955	12-15-04	100.2	99.9	100.0
KUE	SCHLUMBERGER	J5S	C424956	12-15-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J5S	C424957	12-15-04	100.1	100.2	100.7
KUE	SCHLUMBERGER	J5S	C424958	12-15-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C424959	12-15-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C424960	12-15-04	100.0	100.3	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J55	C424961	12-15-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J55	C424962	12-15-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C424963	12-15-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C424964	12-15-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J55	C424965	12-15-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J55	C424966	12-15-04	100.1	100.0	100.5
KUE	SCHLUMBERGER	J55	C424967	12-15-04	100.0	99.8	99.9
KUE	SCHLUMBERGER	J55	C424968	12-15-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J55	C424969	12-15-04	100.0	100.5	100.6
KUE	SCHLUMBERGER	J55	C424970	12-15-04	100.1	100.2	99.8
KUE	SCHLUMBERGER	J55	C424971	12-15-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C424972	12-15-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C424973	12-15-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J55	C424974	12-15-04	100.2	99.8	100.1
KUE	SCHLUMBERGER	J55	C424975	12-15-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J55	C424976	12-15-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J55	C424977	12-15-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C424978	12-15-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J55	C424979	12-15-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J55	C424980	12-15-04	99.8	99.7	99.9
KUE	SCHLUMBERGER	J55	C424981	12-15-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C424982	12-15-04	99.9	99.7	100.5
KUE	SCHLUMBERGER	J55	C424983	12-15-04	100.1	99.7	100.5
KUE	SCHLUMBERGER	J55	C424984	12-15-04	100.2	99.9	99.9
KUE	SCHLUMBERGER	J55	C424985	12-15-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J55	C424986	12-15-04	99.9	99.7	100.4
KUE	SCHLUMBERGER	J55	C424987	12-15-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C424988	12-15-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C424989	12-15-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C424990	12-15-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C424991	12-15-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C424992	12-15-04	100.3	99.8	100.0
KUE	SCHLUMBERGER	J55	C424993	12-15-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C424994	12-15-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J55	C424995	12-15-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J55	C424996	12-15-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J55	C424997	12-15-04	100.0	99.8	99.5
KUE	SCHLUMBERGER	J55	C425000	12-15-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J55	C425001	12-15-04	100.1	99.7	99.5
KUE	SCHLUMBERGER	J55	C425002	12-15-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J55	C425003	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C425004	12-15-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J55	C425005	12-15-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C425006	12-15-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J55	C425007	12-15-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C425008	12-15-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C425009	12-15-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C425010	12-15-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J55	C425011	12-15-04	100.0	100.0	99.9

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KUE	SCHLUMBERGER	J5S	C425012	12-15-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J5S	C425013	12-15-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C425014	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C425015	12-15-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C425016	12-15-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J5S	C425017	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C425018	12-15-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J5S	C425019	12-15-04	100.1	99.6	99.9
KUE	SCHLUMBERGER	J5S	C425020	12-15-04	100.1	100.1	99.8
KUE	SCHLUMBERGER	J5S	C425021	12-15-04	100.2	100.2	100.2
KUE	SCHLUMBERGER	J5S	C425022	12-15-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J5S	C425023	12-15-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C425024	12-15-04	100.2	99.9	99.8
KUE	SCHLUMBERGER	J5S	C425025	12-15-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C425026	12-15-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J5S	C425027	12-15-04	100.1	99.6	99.8
KUE	SCHLUMBERGER	J5S	C425028	12-15-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J5S	C425029	12-15-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425030	12-15-04	100.1	99.8	100.5
KUE	SCHLUMBERGER	J5S	C425031	12-15-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425032	12-15-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425033	12-15-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J5S	C425034	12-15-04	100.1	100.2	100.5
KUE	SCHLUMBERGER	J5S	C425035	12-15-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C425036	12-15-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J5S	C425037	12-15-04	100.1	100.0	99.7
KUE	SCHLUMBERGER	J5S	C425038	12-15-04	100.1	99.8	99.4
KUE	SCHLUMBERGER	J5S	C425039	12-15-04	100.1	99.8	100.7
KUE	SCHLUMBERGER	J5S	C425040	12-15-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J5S	C425041	12-15-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J5S	C425042	12-15-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J5S	C425043	12-15-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425044	12-15-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C425045	12-15-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C425046	12-15-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J5S	C425047	12-15-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C425048	12-15-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C425049	12-15-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J5S	C425050	12-15-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425051	12-15-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J5S	C425052	12-15-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425053	12-15-04	99.9	100.1	99.8
KUE	SCHLUMBERGER	J5S	C425054	12-15-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425055	12-15-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C425056	12-15-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C425057	12-15-04	100.3	100.3	100.1
KUE	SCHLUMBERGER	J5S	C425058	12-15-04	99.9	100.3	100.2
KUE	SCHLUMBERGER	J5S	C425059	12-15-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425060	12-15-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C425061	12-15-04	100.1	99.7	100.6
KUE	SCHLUMBERGER	J5S	C425062	12-15-04	100.2	100.1	100.1

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KUE	SCHLUMBERGER	J5S	C425063	12-15-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J5S	C425064	12-15-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J5S	C425065	12-15-04	100.2	99.9	100.3
KUE	SCHLUMBERGER	J5S	C425066	12-15-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J5S	C425067	12-15-04	100.3	100.1	100.0
KUE	SCHLUMBERGER	J5S	C425068	12-15-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J5S	C425069	12-15-04	100.0	100.2	100.2
KUE	SCHLUMBERGER	J5S	C425070	12-15-04	100.1	100.0	100.3
KUE	SCHLUMBERGER	J5S	C425071	12-15-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425072	12-15-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425073	12-15-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425074	12-15-04	100.1	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425075	12-15-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425076	12-15-04	100.1	99.8	100.4
KUE	SCHLUMBERGER	J5S	C425077	12-15-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C425078	12-15-04	99.8	99.9	99.7
KUE	SCHLUMBERGER	J5S	C425079	12-15-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J5S	C425080	12-15-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C425081	12-15-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C425082	12-15-04	99.8	100.1	100.1
KUE	SCHLUMBERGER	J5S	C425083	12-15-04	99.8	100.3	100.3
KUE	SCHLUMBERGER	J5S	C425084	12-15-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J5S	C425085	12-15-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425086	12-15-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C425087	12-15-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425088	12-15-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425089	12-15-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C425090	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C425091	12-15-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425092	12-15-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	J5S	C425093	12-15-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425094	12-15-04	99.8	99.8	99.9
KUE	SCHLUMBERGER	J5S	C425095	12-15-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J5S	C425096	12-15-04	100.0	100.4	100.4
KUE	SCHLUMBERGER	J5S	C425097	12-15-04	100.3	100.2	100.1
KUE	SCHLUMBERGER	J5S	C425098	12-15-04	100.1	100.4	100.0
KUE	SCHLUMBERGER	J5S	C425099	12-15-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425100	12-15-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C425101	12-15-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425102	12-15-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425103	12-15-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425104	12-15-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C425105	12-15-04	100.0	100.1	100.8
KUE	SCHLUMBERGER	J5S	C425106	12-15-04	99.8	100.1	100.8
KUE	SCHLUMBERGER	J5S	C425107	12-15-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J5S	C425108	12-15-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425109	12-15-04	99.9	100.1	100.4
KUE	SCHLUMBERGER	J5S	C425110	12-15-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C425111	12-15-04	99.9	99.7	99.4
KUE	SCHLUMBERGER	J5S	C425112	12-15-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J5S	C425113	12-15-04	99.9	99.8	99.6

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KUE	SCHLUMBERGER	J5S	C425114	12-15-04	99.9	99.6	99.9
KUE	SCHLUMBERGER	J5S	C425115	12-15-04	100.3	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425116	12-15-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425117	12-15-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425118	12-15-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C425119	12-15-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J5S	C425120	12-15-04	100.1	100.0	99.6
KUE	SCHLUMBERGER	J5S	C425121	12-15-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J5S	C425122	12-15-04	99.8	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425123	12-15-04	99.9	100.0	99.7
KUE	SCHLUMBERGER	J5S	C425124	12-15-04	100.0	99.7	100.2
KUE	SCHLUMBERGER	J5S	C425125	12-15-04	99.8	99.9	99.8
KUE	SCHLUMBERGER	J5S	C425126	12-15-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J5S	C425127	12-15-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425128	12-15-04	100.1	99.7	100.3
KUE	SCHLUMBERGER	J5S	C425129	12-15-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C425130	12-15-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C425131	12-15-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425132	12-15-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J5S	C425133	12-15-04	99.8	99.7	99.6
KUE	SCHLUMBERGER	J5S	C425134	12-15-04	99.9	100.2	99.9
KUE	SCHLUMBERGER	J5S	C425135	12-15-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425136	12-15-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J5S	C425137	12-15-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C425138	12-15-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J5S	C425139	12-15-04	99.8	99.6	100.0
KUE	SCHLUMBERGER	J5S	C425140	12-15-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C425141	12-15-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425142	12-15-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J5S	C425143	12-15-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C425144	12-15-04	99.9	100.0	100.3
KUE	SCHLUMBERGER	J5S	C425145	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C425146	12-15-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J5S	C425147	12-15-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J5S	C425148	12-15-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C425149	12-15-04	100.1	99.6	100.0
KUE	SCHLUMBERGER	J5S	C425150	12-15-04	99.9	99.8	100.4
KUE	SCHLUMBERGER	J5S	C425151	12-15-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J5S	C425152	12-15-04	100.1	100.2	100.4
KUE	SCHLUMBERGER	J5S	C425153	12-15-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C425154	12-15-04	100.3	100.2	100.0
KUE	SCHLUMBERGER	J5S	C425155	12-15-04	100.1	99.7	100.1
KUE	SCHLUMBERGER	J5S	C425156	12-15-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425157	12-15-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425158	12-15-04	100.1	100.2	99.9
KUE	SCHLUMBERGER	J5S	C425159	12-15-04	100.2	100.0	100.4
KUE	SCHLUMBERGER	J5S	C425160	12-15-04	99.8	99.8	100.4
KUE	SCHLUMBERGER	J5S	C425161	12-15-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425162	12-15-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C425163	12-15-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425164	12-15-04	100.0	99.9	99.7

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACITOR
KUE	SCHLUMBERGER	J55	C425165	12-15-04	99.9	99.6	99.8
KUE	SCHLUMBERGER	J55	C425166	12-15-04	99.9	100.0	100.0
KUE	SCHLUMBERGER	J55	C425167	12-15-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C425168	12-15-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C425169	12-15-04	99.8	100.1	100.0
KUE	SCHLUMBERGER	J55	C425170	12-15-04	100.1	100.1	100.1
KUE	SCHLUMBERGER	J55	C425171	12-15-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J55	C425172	12-15-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C425173	12-15-04	99.9	100.0	100.2
KUE	SCHLUMBERGER	J55	C425174	12-15-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C425175	12-15-04	100.0	99.9	99.6
KUE	SCHLUMBERGER	J55	C425176	12-15-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C425177	12-15-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C425178	12-15-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C425179	12-15-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C425180	12-15-04	99.9	99.8	100.0
KUE	SCHLUMBERGER	J55	C425181	12-15-04	100.1	100.3	100.2
KUE	SCHLUMBERGER	J55	C425182	12-15-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C425183	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C425184	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C425185	12-15-04	99.9	99.7	99.5
KUE	SCHLUMBERGER	J55	C425186	12-15-04	100.1	99.6	100.5
KUE	SCHLUMBERGER	J55	C425187	12-15-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C425188	12-15-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J55	C425189	12-15-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C425190	12-15-04	99.9	99.7	100.1
KUE	SCHLUMBERGER	J55	C425191	12-15-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C425192	12-15-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C425193	12-15-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C425194	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C425195	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C425196	12-15-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J55	C425197	12-15-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C425198	12-15-04	100.3	99.9	100.1
KUE	SCHLUMBERGER	J55	C425199	12-15-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C425200	12-15-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J55	C425201	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C425202	12-15-04	99.9	99.8	99.9
KUE	SCHLUMBERGER	J55	C425203	12-15-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C425204	12-15-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C425205	12-15-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C425206	12-15-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C425207	12-15-04	100.0	100.2	99.9
KUE	SCHLUMBERGER	J55	C425208	12-15-04	100.1	99.6	100.1
KUE	SCHLUMBERGER	J55	C425209	12-15-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C425210	12-15-04	100.2	100.0	99.6
KUE	SCHLUMBERGER	J55	C425211	12-15-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J55	C425212	12-15-04	99.9	100.0	99.6
KUE	SCHLUMBERGER	J55	C425213	12-15-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J55	C425214	12-15-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C425215	12-15-04	100.0	100.2	100.2

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KUE	SCHLUMBERGER	J5S	C425216	12-15-04	100.2	100.2	100.3
KUE	SCHLUMBERGER	J5S	C425217	12-15-04	99.8	99.7	99.4
KUE	SCHLUMBERGER	J5S	C425218	12-15-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J5S	C425219	12-15-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425220	12-15-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425221	12-15-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C425222	12-15-04	99.9	99.6	100.4
KUE	SCHLUMBERGER	J5S	C425223	12-15-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C425224	12-15-04	100.2	99.9	100.5
KUE	SCHLUMBERGER	J5S	C425225	12-15-04	100.1	100.4	100.4
KUE	SCHLUMBERGER	J5S	C425226	12-15-04	100.1	100.3	100.4
KUE	SCHLUMBERGER	J5S	C425227	12-15-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425228	12-15-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425229	12-15-04	99.8	99.6	99.5
KUE	SCHLUMBERGER	J5S	C425230	12-15-04	100.1	100.0	99.9
KUE	SCHLUMBERGER	J5S	C425231	12-15-04	100.2	99.8	99.9
KUE	SCHLUMBERGER	J5S	C425232	12-15-04	100.2	99.8	100.8
KUE	SCHLUMBERGER	J5S	C425233	12-15-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425234	12-15-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425235	12-15-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C425236	12-15-04	100.2	99.8	100.2
KUE	SCHLUMBERGER	J5S	C425237	12-15-04	100.0	99.9	100.4
KUE	SCHLUMBERGER	J5S	C425238	12-15-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J5S	C425239	12-15-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425240	12-15-04	99.9	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425241	12-15-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425242	12-15-04	100.1	99.8	99.6
KUE	SCHLUMBERGER	J5S	C425243	12-15-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C425244	12-15-04	99.8	100.1	99.7
KUE	SCHLUMBERGER	J5S	C425245	12-15-04	99.8	99.8	99.6
KUE	SCHLUMBERGER	J5S	C425246	12-15-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C425247	12-15-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C425248	12-15-04	99.8	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425249	12-15-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C425250	12-15-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J5S	C425251	12-15-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J5S	C425252	12-15-04	100.2	100.4	99.9
KUE	SCHLUMBERGER	J5S	C425253	12-15-04	100.0	100.1	99.9
KUE	SCHLUMBERGER	J5S	C425254	12-15-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425255	12-15-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425256	12-15-04	100.0	100.3	100.1
KUE	SCHLUMBERGER	J5S	C425257	12-15-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425258	12-15-04	99.9	99.6	100.0
KUE	SCHLUMBERGER	J5S	C425259	12-15-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J5S	C425260	12-15-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J5S	C425261	12-15-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J5S	C425262	12-15-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425263	12-15-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J5S	C425264	12-15-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C425265	12-15-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425266	12-15-04	100.1	100.1	100.2

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KUE	SCHLUMBERGER	J5S	C425267	12-15-04	99.9	99.8	100.3
KUE	SCHLUMBERGER	J5S	C425268	12-15-04	100.1	100.2	99.6
KUE	SCHLUMBERGER	J5S	C425269	12-15-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C425270	12-15-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425271	12-15-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425272	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C425273	12-15-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425274	12-15-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J5S	C425275	12-15-04	100.0	99.6	100.1
KUE	SCHLUMBERGER	J5S	C425276	12-15-04	99.9	99.7	99.3
KUE	SCHLUMBERGER	J5S	C425277	12-15-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425278	12-15-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425279	12-15-04	100.0	99.8	99.4
KUE	SCHLUMBERGER	J5S	C425280	12-15-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J5S	C425281	12-15-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C425282	12-15-04	100.0	99.7	99.5
KUE	SCHLUMBERGER	J5S	C425283	12-15-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J5S	C425284	12-15-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425285	12-15-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425286	12-15-04	100.1	99.7	99.8
KUE	SCHLUMBERGER	J5S	C425287	12-15-04	100.2	99.7	99.8
KUE	SCHLUMBERGER	J5S	C425288	12-15-04	100.0	100.0	99.6
KUE	SCHLUMBERGER	J5S	C425289	12-15-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J5S	C425290	12-15-04	100.0	100.0	100.5
KUE	SCHLUMBERGER	J5S	C425291	12-15-04	100.0	99.8	99.3
KUE	SCHLUMBERGER	J5S	C425292	12-15-04	100.2	100.0	99.8
KUE	SCHLUMBERGER	J5S	C425293	12-15-04	100.1	100.0	99.5
KUE	SCHLUMBERGER	J5S	C425294	12-15-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C425295	12-15-04	99.9	100.2	100.0
KUE	SCHLUMBERGER	J5S	C425296	12-15-04	100.1	100.2	100.3
KUE	SCHLUMBERGER	J5S	C425297	12-15-04	100.0	99.7	99.3
KUE	SCHLUMBERGER	J5S	C425298	12-15-04	99.9	99.8	99.0
KUE	SCHLUMBERGER	J5S	C425299	12-15-04	100.1	99.7	100.0
KUE	SCHLUMBERGER	J5S	C425300	12-15-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J5S	C425301	12-15-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J5S	C425302	12-15-04	100.0	99.9	99.3
KUE	SCHLUMBERGER	J5S	C425303	12-15-04	100.2	99.8	99.5
KUE	SCHLUMBERGER	J5S	C425304	12-15-04	99.9	99.6	99.6
KUE	SCHLUMBERGER	J5S	C425305	12-15-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425306	12-15-04	100.2	99.9	99.6
KUE	SCHLUMBERGER	J5S	C425307	12-15-04	100.1	99.9	100.5
KUE	SCHLUMBERGER	J5S	C425308	12-15-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425309	12-15-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J5S	C425310	12-15-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J5S	C425311	12-15-04	100.0	99.7	99.4
KUE	SCHLUMBERGER	J5S	C425312	12-15-04	100.2	100.1	100.6
KUE	SCHLUMBERGER	J5S	C425313	12-15-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J5S	C425314	12-15-04	100.2	99.9	99.4
KUE	SCHLUMBERGER	J5S	C425315	12-15-04	99.9	99.7	99.7
KUE	SCHLUMBERGER	J5S	C425316	12-15-04	100.0	99.9	99.8
KUE	SCHLUMBERGER	J5S	C425317	12-15-04	99.9	100.1	99.7

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KUE	SCHLUMBERGER	J55	C425318	12-15-04	100.1	100.0	99.8
KUE	SCHLUMBERGER	J55	C425319	12-15-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C425320	12-15-04	100.2	99.7	100.0
KUE	SCHLUMBERGER	J55	C425321	12-15-04	100.1	100.3	99.7
KUE	SCHLUMBERGER	J55	C425322	12-15-04	100.1	100.3	99.8
KUE	SCHLUMBERGER	J55	C425323	12-15-04	100.1	100.1	99.7
KUE	SCHLUMBERGER	J55	C425324	12-15-04	100.1	99.7	99.4
KUE	SCHLUMBERGER	J55	C425325	12-15-04	100.1	100.1	99.6
KUE	SCHLUMBERGER	J55	C425326	12-15-04	99.9	100.0	99.8
KUE	SCHLUMBERGER	J55	C425327	12-15-04	100.2	100.3	99.4
KUE	SCHLUMBERGER	J55	C425328	12-15-04	100.3	100.3	100.2
KUE	SCHLUMBERGER	J55	C425329	12-15-04	100.1	99.9	99.6
KUE	SCHLUMBERGER	J55	C425330	12-15-04	100.0	99.9	99.4
KUE	SCHLUMBERGER	J55	C425331	12-15-04	100.2	100.1	100.0
KUE	SCHLUMBERGER	J55	C425332	12-15-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C425333	12-15-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C425334	12-15-04	100.1	100.0	99.5
KUE	SCHLUMBERGER	J55	C425335	12-15-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C425336	12-15-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J55	C425337	12-15-04	100.0	100.1	99.5
KUE	SCHLUMBERGER	J55	C425338	12-15-04	100.1	99.8	99.3
KUE	SCHLUMBERGER	J55	C425339	12-15-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C425340	12-15-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C425341	12-15-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C425342	12-15-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J55	C425343	12-15-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C425344	12-15-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C425345	12-15-04	100.2	100.1	99.6
KUE	SCHLUMBERGER	J55	C425346	12-15-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C425347	12-15-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C425348	12-15-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J55	C425349	12-15-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C425350	12-15-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J55	C425351	12-15-04	100.0	100.0	99.8
KUE	SCHLUMBERGER	J55	C425352	12-15-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C425353	12-15-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C425354	12-15-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C425355	12-15-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J55	C425356	12-15-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J55	C425357	12-15-04	100.1	99.9	99.7
KUE	SCHLUMBERGER	J55	C425358	12-15-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J55	C425359	12-15-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C425360	12-15-04	100.0	99.7	100.1
KUE	SCHLUMBERGER	J55	C425361	12-15-04	100.1	99.8	99.9
KUE	SCHLUMBERGER	J55	C425362	12-15-04	99.8	99.8	100.1
KUE	SCHLUMBERGER	J55	C425363	12-15-04	99.9	99.7	99.5
KUE	SCHLUMBERGER	J55	C425364	12-15-04	100.1	99.9	100.4
KUE	SCHLUMBERGER	J55	C425365	12-15-04	100.2	100.3	100.0
KUE	SCHLUMBERGER	J55	C425366	12-15-04	99.9	99.7	99.6
KUE	SCHLUMBERGER	J55	C425367	12-15-04	100.3	99.7	99.9
KUE	SCHLUMBERGER	J55	C425368	12-15-04	100.2	99.8	99.9

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KUE	SCHLUMBERGER	J55	C425369	12-15-04	100.0	99.7	100.4
KUE	SCHLUMBERGER	J55	C425370	12-15-04	99.9	99.6	99.6
KUE	SCHLUMBERGER	J55	C425371	12-15-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C425372	12-15-04	100.2	99.8	100.3
KUE	SCHLUMBERGER	J55	C425373	12-15-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C425374	12-15-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J55	C425375	12-15-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C425376	12-15-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C425377	12-15-04	100.0	99.7	99.8
KUE	SCHLUMBERGER	J55	C425378	12-15-04	100.1	99.8	99.7
KUE	SCHLUMBERGER	J55	C425379	12-15-04	100.2	100.0	100.1
KUE	SCHLUMBERGER	J55	C425380	12-15-04	100.3	100.1	100.3
KUE	SCHLUMBERGER	J55	C425381	12-15-04	100.3	100.3	100.5
KUE	SCHLUMBERGER	J55	C425382	12-15-04	99.9	99.9	99.7
KUE	SCHLUMBERGER	J55	C425383	12-15-04	100.1	99.9	100.7
KUE	SCHLUMBERGER	J55	C425384	12-15-04	99.9	99.8	99.5
KUE	SCHLUMBERGER	J55	C425385	12-15-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C425386	12-15-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C425387	12-15-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J55	C425388	12-15-04	100.1	100.1	100.8
KUE	SCHLUMBERGER	J55	C425389	12-15-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C425390	12-15-04	100.0	99.9	99.9
KUE	SCHLUMBERGER	J55	C425391	12-14-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C425392	12-14-04	100.3	100.1	100.4
KUE	SCHLUMBERGER	J55	C425393	12-14-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C425394	12-14-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J55	C425395	12-14-04	100.2	100.3	100.6
KUE	SCHLUMBERGER	J55	C425396	12-14-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C425397	12-14-04	100.1	99.8	100.3
KUE	SCHLUMBERGER	J55	C425398	12-14-04	100.0	99.8	99.8
KUE	SCHLUMBERGER	J55	C425399	12-14-04	100.0	100.1	100.3
KUE	SCHLUMBERGER	J55	C425400	12-14-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C425401	12-14-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C425402	12-14-04	100.1	100.2	100.0
KUE	SCHLUMBERGER	J55	C425403	12-14-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J55	C425404	12-14-04	100.1	100.2	100.2
KUE	SCHLUMBERGER	J55	C425405	12-14-04	100.1	99.9	99.9
KUE	SCHLUMBERGER	J55	C425406	12-14-04	100.2	100.1	99.9
KUE	SCHLUMBERGER	J55	C425407	12-14-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J55	C425408	12-14-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J55	C425409	12-14-04	99.9	100.1	100.0
KUE	SCHLUMBERGER	J55	C425410	12-14-04	100.0	99.8	100.8
KUE	SCHLUMBERGER	J55	C425411	12-14-04	100.1	99.8	100.0
KUE	SCHLUMBERGER	J55	C425412	12-14-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C425413	12-14-04	100.1	99.7	100.4
KUE	SCHLUMBERGER	J55	C425414	12-14-04	100.0	100.1	100.0
KUE	SCHLUMBERGER	J55	C425415	12-14-04	100.1	100.0	100.4
KUE	SCHLUMBERGER	J55	C425416	12-14-04	100.1	99.9	99.8
KUE	SCHLUMBERGER	J55	C425417	12-14-04	100.2	100.1	100.2
KUE	SCHLUMBERGER	J55	C425418	12-14-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C425419	12-14-04	100.0	100.2	100.1

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C425420	12-14-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425421	12-14-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C425422	12-14-04	100.1	100.4	100.1
KUE	SCHLUMBERGER	J5S	C425423	12-14-04	100.1	99.9	100.3
KUE	SCHLUMBERGER	J5S	C425424	12-14-04	100.2	100.1	100.1
KUE	SCHLUMBERGER	J5S	C425425	12-14-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J5S	C425426	12-14-04	100.0	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425427	12-14-04	100.0	99.6	100.2
KUE	SCHLUMBERGER	J5S	C425428	12-14-04	100.0	99.7	99.9
KUE	SCHLUMBERGER	J5S	C425429	12-14-04	99.9	99.8	99.8
KUE	SCHLUMBERGER	J5S	C425430	12-14-04	100.0	99.8	100.3
KUE	SCHLUMBERGER	J5S	C425431	12-14-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J5S	C425432	12-14-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J5S	C425433	12-14-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J5S	C425434	12-14-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J5S	C425435	12-14-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J5S	C425436	12-14-04	100.1	100.0	100.6
KUE	SCHLUMBERGER	J5S	C425437	12-14-04	100.3	100.1	100.5
KUE	SCHLUMBERGER	J5S	C425438	12-14-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425439	12-14-04	100.0	100.1	100.4
KUE	SCHLUMBERGER	J5S	C425440	12-14-04	99.9	100.1	100.3
KUE	SCHLUMBERGER	J5S	C425441	12-14-04	100.0	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425442	12-14-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425443	12-14-04	100.0	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425444	12-14-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425445	12-14-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425446	12-14-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425447	12-14-04	99.8	99.6	99.7
KUE	SCHLUMBERGER	J5S	C425448	12-14-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C425449	12-14-04	100.0	100.3	100.0
KUE	SCHLUMBERGER	J5S	C425450	12-14-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J5S	C425451	12-14-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425452	12-14-04	100.2	100.3	100.1
KUE	SCHLUMBERGER	J5S	C425453	12-14-04	100.1	100.3	100.3
KUE	SCHLUMBERGER	J5S	C425454	12-14-04	100.0	100.3	100.2
KUE	SCHLUMBERGER	J5S	C425455	12-14-04	99.9	100.8	100.0
KUE	SCHLUMBERGER	J5S	C425456	12-14-04	100.2	100.1	100.4
KUE	SCHLUMBERGER	J5S	C425457	12-14-04	100.0	99.7	100.0
KUE	SCHLUMBERGER	J5S	C425458	12-14-04	99.8	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425459	12-14-04	99.9	99.8	99.6
KUE	SCHLUMBERGER	J5S	C425460	12-14-04	100.0	100.0	100.3
KUE	SCHLUMBERGER	J5S	C425461	12-14-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J5S	C425462	12-14-04	100.0	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425463	12-14-04	100.0	99.8	100.2
KUE	SCHLUMBERGER	J5S	C425464	12-14-04	100.1	99.9	100.1
KUE	SCHLUMBERGER	J5S	C425465	12-14-04	100.0	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425466	12-14-04	100.1	99.7	99.9
KUE	SCHLUMBERGER	J5S	C425467	12-14-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J5S	C425468	12-14-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J5S	C425469	12-14-04	100.1	100.3	100.1
KUE	SCHLUMBERGER	J5S	C425470	12-14-04	99.9	99.8	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	SCHLUMBERGER	J55	C425471	12-14-04	100.0	99.9	99.7
KUE	SCHLUMBERGER	J55	C425472	12-14-04	100.1	99.9	100.2
KUE	SCHLUMBERGER	J55	C425473	12-14-04	100.2	100.0	100.2
KUE	SCHLUMBERGER	J55	C425474	12-14-04	100.1	100.2	100.1
KUE	SCHLUMBERGER	J55	C425475	12-14-04	100.0	100.0	100.1
KUE	SCHLUMBERGER	J55	C425476	12-14-04	100.2	100.3	100.3
KUE	SCHLUMBERGER	J55	C425477	12-14-04	100.0	100.0	99.7
KUE	SCHLUMBERGER	J55	C425478	12-14-04	100.1	100.1	99.9
KUE	SCHLUMBERGER	J55	C425479	12-14-04	100.2	100.1	99.8
KUE	SCHLUMBERGER	J55	C425480	12-14-04	100.2	100.2	100.0
KUE	SCHLUMBERGER	J55	C425481	12-14-04	99.8	99.8	99.8
KUE	SCHLUMBERGER	J55	C425482	12-14-04	100.1	100.1	100.0
KUE	SCHLUMBERGER	J55	C425483	12-14-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J55	C425484	12-14-04	100.0	100.2	100.1
KUE	SCHLUMBERGER	J55	C425485	12-14-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C425486	12-14-04	100.1	100.0	100.2
KUE	SCHLUMBERGER	J55	C425487	12-14-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C425488	12-14-04	100.0	99.6	99.7
KUE	SCHLUMBERGER	J55	C425489	12-14-04	100.0	100.0	100.4
KUE	SCHLUMBERGER	J55	C425490	12-14-04	100.2	99.8	100.4
KUE	SCHLUMBERGER	J55	C425491	12-14-04	99.8	99.9	99.9
KUE	SCHLUMBERGER	J55	C425492	12-14-04	100.1	100.1	100.6
KUE	SCHLUMBERGER	J55	C425493	12-14-04	100.2	100.0	100.5
KUE	SCHLUMBERGER	J55	C425494	12-14-04	100.3	100.4	100.3
KUE	SCHLUMBERGER	J55	C425495	12-14-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J55	C425496	12-14-04	100.0	100.2	100.3
KUE	SCHLUMBERGER	J55	C425497	12-14-04	100.1	100.0	100.0
KUE	SCHLUMBERGER	J55	C425498	12-14-04	100.1	100.1	100.4
KUE	SCHLUMBERGER	J55	C425499	12-14-04	100.2	100.0	99.9
KUE	SCHLUMBERGER	J55	C425500	12-14-04	100.1	100.1	100.2
KUE	SCHLUMBERGER	J55	C425501	12-14-04	100.0	99.6	99.9
KUE	SCHLUMBERGER	J55	C425502	12-14-04	99.8	99.7	99.8
KUE	SCHLUMBERGER	J55	C425503	12-14-04	100.1	100.0	100.1
KUE	SCHLUMBERGER	J55	C425504	12-14-04	100.1	99.8	100.2
KUE	SCHLUMBERGER	J55	C425505	12-14-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C425506	12-14-04	100.0	100.2	100.0
KUE	SCHLUMBERGER	J55	C425507	12-14-04	100.0	100.1	100.6
KUE	SCHLUMBERGER	J55	C425508	12-14-04	100.0	100.0	100.0
KUE	SCHLUMBERGER	J55	C425509	12-14-04	99.9	100.0	100.4
KUE	SCHLUMBERGER	J55	C425510	12-14-04	100.0	100.0	99.9
KUE	SCHLUMBERGER	J55	C425511	12-14-04	99.9	99.9	100.0
KUE	SCHLUMBERGER	J55	C425512	12-14-04	99.9	99.9	99.8
KUE	SCHLUMBERGER	J55	C425513	12-14-04	100.2	100.0	100.0
KUE	SCHLUMBERGER	J55	C425514	12-14-04	100.0	99.6	100.0
KUE	SCHLUMBERGER	J55	C425515	12-14-04	99.9	99.7	99.9
KUE	SCHLUMBERGER	J55	C425516	12-14-04	99.9	99.9	99.9
KUE	SCHLUMBERGER	J55	C425517	12-14-04	100.0	99.8	100.0
KUE	SCHLUMBERGER	J55	C425518	12-14-04	99.9	100.1	100.2
KUE	SCHLUMBERGER	J55	C425519	12-14-04	100.0	99.8	99.7
KUE	SCHLUMBERGER	J55	C425520	12-14-04	99.9	99.8	100.2
KUE	SCHLUMBERGER	J55	C425521	12-14-04	99.8	100.0	99.9

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
 MANUFACTURER TESTS ADDED LAST YEAR
 REPORT NO. MD8880

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	SCHLUMBERGER	J5S	C425522	12-14-04	100.1	99.9	100.0
KUE	SCHLUMBERGER	J5S	C425523	12-14-04	100.2	100.0	100.3
KUE	SCHLUMBERGER	J5S	C425524	12-14-04	99.9	99.9	100.2
KUE	SCHLUMBERGER	J5S	C425525	12-14-04	100.2	100.2	99.9
KUE	SCHLUMBERGER	J5S	C425526	12-14-04	100.0	100.1	100.2
KUE	SCHLUMBERGER	J5S	C425527	12-14-04	100.1	100.3	99.9
KUE	SCHLUMBERGER	J5S	C425528	12-14-04	99.9	99.8	100.1
KUE	SCHLUMBERGER	J5S	C425529	12-14-04	100.0	99.7	100.3
KUE	SCHLUMBERGER	J5S	C425530	12-14-04	100.0	99.9	100.3
KUE	SCHLUMBERGER	J5S	C425531	12-14-04	99.9	99.7	100.0
KUE	SCHLUMBERGER	J5S	C425532	12-14-04	99.8	99.8	100.3
KUE	SCHLUMBERGER	J5S	C425533	12-14-04	100.1	99.8	99.8
KUE	SCHLUMBERGER	J5S	C425534	12-14-04	100.0	99.7	99.8

MFG TYPE TOTAL 13,681
 COMPANY TOTAL 15,433

Attachment B

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
ABI 001 AB ABI 10,000 75 74 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AOL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AOL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C332152	100.3	C332394	100.1	C332574	99.9	L297559	100.4	L297637	100.6	L297637	100.6
L297649	100.1	L297967	100.0	L298365	100.5	L298473	99.9	L298603	99.9	L298603	99.9
L298616	99.7	L298625	100.1	L298727	100.0	L298882	100.0	L298894	100.0	L298894	100.0
L299077	99.8	L299364	99.9	L299555	100.3	L299691	100.1	L299874	100.3	L299874	100.3
L299963	100.2	L300081	99.7	L300197	100.0	L300205	100.3	L300235	100.4	L300235	100.4
L300339	100.2	L300412	100.2	L300495	100.0	L300584	99.5	L300589	99.7	L300589	99.7
L300717	100.5	L300746	100.1	L300777	99.6	L300804	100.2	L300886	100.2	L300886	100.2
L300982	100.1	L301025	99.9	L301359	100.3	L301410	100.2	L301521	100.2	L301521	100.2
L301572	100.2	L301796	100.2	L301987	99.8	L302172	100.1	L302239	100.1	L302239	100.1
L302321	99.8	L302349	100.3	L302469	100.2	L302558	100.2	L302560	100.1	L302560	100.1
L303011	100.3	L303029	100.4	L303054	100.1	L303152	100.3	L303154	100.2	L303154	100.2
L303338	100.2	L303431	100.0	L303466	100.1	M444693	100.3	M444737	100.4	M444737	100.4
W147077	100.6	W147405	99.9	W147621	99.7	W147673	99.9	W147737	99.3	W147737	99.3
W147748	100.2	W147765	100.1	W147773	100.3	W147853	100.0	W147887	100.3	W147887	100.3
W148766	100.2	W148942	99.9	W148993	100.4	W149011	99.7				

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 74
- 2 SUM OF MEASUREMENTS 7,407.6
- 3 SUM OF SQUARED MEASUREMENTS 741,525.44
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 741,520.78
- 5 CORRECTED SUM OF SQUARES (SS): 04.66
- 6 VARIANCE (V): SS/(N-1) 0.0638
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2525
- 8 SAMPLE MEAN X BAR: SUM X/N 100.10
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: OU=(U-XBAR)/S 7.52
- 12 QUALITY INDEX: OL=(XBAR-L)/S 8.32
- 13 ESTIMATE OF LOT PERCENT NCF: ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF: BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF: IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

***** DEVICE SELECTED BUT NOT TESTED *****
W147183 T NO SEAL, ADJUSTMENT SCREWS SCARRED, FL SLOW, LL FAST

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL I "K" - NORMAL INSPECTION

*****	C333006	100.0	C333041	100.1	99.9	C333243	100.3	C333256	100.4
	C333318	100.5	C333356	100.1	100.3	C333599	100.4	C333775	99.7
	C333807	100.6	C333832	100.1	100.0	C333899	100.2	C333929	100.0
	C333949	100.3	C333957	99.9	100.3	C334005	99.9	C334021	100.1
	C334177	99.7	C334209	100.2	100.2	C334482	100.0	C334502	98.8
	C334646	100.4	C334692	100.4	100.5	C334934	100.6	C334972	100.6
	C334978	100.3	C335032	100.2	100.2	C335075	99.9	C335112	100.1
	C335114	100.4	C335124	100.0	100.2	C344983	100.2	C335112	100.2
	C408602	100.0	C409932	100.0	100.6	M445184	100.7	M445539	100.5
	M445590	100.0	M445639	100.0	100.3	M445643	100.3	M445691	100.2

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

- 1 50
- 2 5,009.3
- 3 501,866.39
- 4 501,861.73
- 5 04.66
- 6 0.0951
- 7 0.3083
- 8 100.19
- 9 102.00
- 10 98.00
- 11 5.87
- 12 7.10
- 13 0.00
- 14 0.00
- 15 0.00
- 16 05.21
- 17 PASS
- 18 PASS
- 19 FAIL

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY TESTED PASSED/FAIL/PASS
 C 001 WE C 33 05 05 05

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "D" - NORMAL INSPECTION

 C177279 100.5 W078620 99.8 W079963 100.1 W080391 100.8 W080401 100.1

INFORMATION NEEDED VALUE OBTAINED

- 1 SAMPLE SIZE: N 05
- 2 SUM OF MEASUREMENTS 501.3
- 3 SUM OF SQUARED MEASUREMENTS 50,260.95
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 50,260.34
- 5 CORRECTED SUM OF SQUARES (SS): 00.61
- 6 VARIANCE (V): SS/(N-1) 0.1525
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3905
- 8 SAMPLE MEAN X BAR: SUM X/N 100.26
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: OU=(U-XBAR)/S 4.46
- 12 QUALITY INDEX: OL=(XBAR-L)/S 5.79
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 09.80
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
C1 001 SA C1 3,670 75 75 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C352373	100.1	C352393	100.1	DEVICE NUMBER	AND FULL LOAD TEST ACCURACY DATA	*****	*****	*****	*****	*****	*****
C352813	100.2	C352815	100.1								
C369197	100.1	C369220	100.1								
C380695	100.0	C380700	100.1								
C380807	100.0	C380848	100.0								
C381089	100.1	C381113	100.0								
C381285	100.1	C381321	100.1								
C381471	100.1	C381545	100.2								
C381625	100.3	C381682	100.1								
C382078	100.1	C382107	100.0								
C382420	100.2	C382445	100.0								
C382654	100.1	C382718	100.1								
C382971	100.1	C383055	100.0								
C383163	100.0	C383288	100.1								
C407219	99.9	C407225	100.1								

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75
2 SUM OF MEASUREMENTS 7,506.4
3 SUM OF SQUARED MEASUREMENTS 751,281.02
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 751,280.55
5 CORRECTED SUM OF SQUARES (SS): 0.47
6 VARIANCE (V): SS/(N-1) 0.0064
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.0800
8 SAMPLE MEAN X BAR: SUM X/N 100.09
9 UPPER SPECIFICATION LIMIT: U 102.00
10 LOWER SPECIFICATION LIMIT: L 98.00
11 QUALITY INDEX: QU=(U-XBAR)/S 23.88
12 QUALITY INDEX: QL=(XBAR-L)/S 26.13
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY TESTED METERS
 001 WE D 478 25 25
 PASS/FAIL
 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "I" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C183062	99.7	C185584	99.5	C186511	99.6	C187017	99.9	C187022	99.5
C187319	99.7	C187667	99.4	C188185	99.4	C189820	99.7	C189936	99.6
C191664	99.9	C191673	99.7	C192395	99.1	C192419	99.4	C192604	99.6
C193702	100.3	C194037	100.5	C194038	99.4	C194083	99.8	C194508	99.7
M313177	99.8	M369001	100.0	M369331	99.5	M451756	99.6	W082504	99.8

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 25
- 2 SUM OF MEASUREMENTS 2,492.1
- 3 SUM OF SQUARED MEASUREMENTS 248,424.57
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 248,422.50
- 5 CORRECTED SUM OF SQUARES (SS): 02.07
- 6 VARIANCE (V): SS/(N-1) 0.0863
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2937
- 8 SAMPLE MEAN X BAR: SUM X/N 99.68
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 7.90
- 12 QUALITY INDEX: QL=(XBAR-L)/S 5.72
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 05.98
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
D2 001 WE D2 POPULATION QUANTITY TESTED FAIL
03 03 03 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "B" - NORMAL INSPECTION

M380857 100.1 M380860 100.0 M380897 100.4
DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 03
- 2 SUM OF SQUARED MEASUREMENTS 300.5
- 3 SUM OF SQUARED MEASUREMENTS 30,100.17
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 30,100.08
- 5 CORRECTED SUM OF SQUARES (SS): 00.09
- 6 VARIANCE (V): SS/(N-1) 0.0450
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2121
- 8 SAMPLE MEAN X BAR: SUM X/N 100.17
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 8.63
- 12 QUALITY INDEX: QI=(XBAR-L)/S 10.23
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 07.59
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/FAIL
 D3 001 WE D3 01 01 01 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "A" - NORMAL INSPECTION

 W099660 100.6 ***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****

INFORMATION NEEDED

1	SAMPLE SIZE: N	100.6
2	SUM OF MEASUREMENTS	01
3	SUM OF SQUARED MEASUREMENTS	10,120.36
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	10,120.36
5	CORRECTED SUM OF SQUARES (SS):	00.00
6	VARIANCE (V): SS/(N-1)	0.0001
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.0100
8	SAMPLE MEAN X BAR: SUM X/N	100.60
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	40.00
12	QUALITY INDEX: QL=(XBAR-L)/S	60.00
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	00.00
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

VALUE OBTAINED

TEST RESULTS PER ANS/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

SAMPLE SIZE: N	INFORMATION NEEDED	VALUE OBTAINED
1	SAMPLE SIZE: N	75
2	SUM OF SQUARED MEASUREMENTS	7,503.5
3	SUM OF SQUARED MEASUREMENTS	750,707.09
4	CORRECTED SUM OF SQUARES (SS)	750,700.16
5	CORRECTED SUM OF SQUARES (SS)	06.93
6	VARIANCE (V): SS/(N-1)	0.0936
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3059
8	SAMPLE MEAN X BAR: SUM X/N	100.05
9	UPPER SPECIFICATION LIMIT: U	100.05
10	LOWER SPECIFICATION LIMIT: L	102.00
11	QUALITY INDEX: OU=(U-XBAR)/S	98.00
12	QUALITY INDEX: OL=(XBAR-L)/S	6.37
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

TEST RESULTS PER ANS/ASQC Z1.9-1993	DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD	ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED	AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION
C221915	99.6	C222106	100.0
C223087	100.0	C222137	100.2
C227556	99.7	C225157	99.9
C228129	100.7	C227939	100.6
C229694	99.8	C228302	99.9
C233975	99.9	C230701	99.4
L001156	99.6	C236427	100.4
L140723	100.1	L136282	99.8
M345968	100.0	L140743	100.3
M353410	99.8	M351779	100.4
M354454	100.3	M353485	99.4
M367704	99.7	M354785	100.5
M375446	99.3	M375114	100.3
W103802	100.0	W101047	100.3
W103827	99.9	W105760	100.0
W106916	100.0	W107902	100.4
C222191	100.1	C222191	100.1
C226338	99.9	C226338	99.9
C228043	100.2	C227948	100.2
C229586	99.7	C228379	99.7
C233616	100.4	C231977	100.4
C236485	100.3	C236433	100.3
L136302	99.8	L136302	99.8
L141211	99.6	L141211	99.6
M345497	100.4	M351920	99.9
M353377	99.9	M354027	100.4
M354121	99.8	M367449	100.1
M367588	100.2	M375144	100.4
M375290	100.2	W101110	100.3
W101124	100.2	W106550	99.7
W106862	99.7	W107943	100.3
W108317	100.5		

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C240730	100.2	C241242	100.0	DEVICE NUMBER	AND FULL LOAD	TEST TEST	ACCURACY DATA	*****	*****
C241689	100.3	C245294	100.0	C241564	C245372	100.4	C241659	99.9	C241671
C245476	100.0	C245608	100.4	C245329	C246092	100.0	C245372	100.1	C245374
C254483	100.0	C254651	100.1	C246092	C254708	100.2	C250446	100.3	C250491
M376032	100.6	M376163	99.6	C254708	M376212	99.9	M375851	100.0	M375861
M385357	100.1	M385523	100.1	M376212	M385948	100.2	M385086	99.8	M385099
M389465	99.6	M389814	100.7	M385948	M389985	100.2	M389011	99.8	M389236
M390300	99.7	M390442	99.9	M389985	M392376	100.0	M390201	99.9	M390296
M392810	99.9	M392987	99.9	M392376	M393237	100.3	M392527	99.9	M392613
M396750	99.4	M396804	99.9	M393237	M396827	99.6	M396983	100.3	M396622
M397293	100.3	M397471	99.7	M396827	M397637	99.8	M397798	100.0	M397046
M426651	100.1	W110070	99.5	M397637	W110089	100.0	W110646	100.5	W111525
W112329	99.5	W112355	100.1	W110089	W113092	99.8	W113162	99.8	W113190
W113224	99.9	W114438	99.7	W113092	W114535	99.7	W114718	99.7	W114782
W114906	100.3	W114923	100.0	W114535	W116755	99.6	W116801	100.0	W116823

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75
2 SUM OF SQUARED MEASUREMENTS 7,500.1
3 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 750,025.63
4 VARIANCE (V): SS/(N-1) 05.63
5 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.0761
6 SAMPLE MEAN X BAR: SUM X/N 100.00
7 UPPER SPECIFICATION LIMIT: U 102.00
8 LOWER SPECIFICATION LIMIT: L 98.00
9 QUALITY INDEX: QU=(U-XBAR)/S 7.25
10 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
11 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
12 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
13 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
14 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
15 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
16 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE METER TESTED PASS/FAIL
D4 003 WE D4 10,000 QUANTITY TESTED PASS

PAGE 10
RUN DATE 1/03/05
RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL "I" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C2222004	100.0	C2222765	100.2	C250344	100.1	C254788	99.4	C254937	100.3					
C255016	99.9	C255207	99.8	C256647	100.1	C256676	100.0	C256846	100.2					
C256883	100.2	C256890	99.6	C256985	100.0	C257312	100.4	C257312	100.1					
C257356	99.8	C257540	100.5	C263860	100.6	L216235	100.2	L216321	100.2					
L216439	100.4	L216677	100.2	L218932	100.3	L219342	100.2	L219388	100.2					
L221896	100.2	L224111	100.1	L224649	99.7	L227781	100.0	L228282	100.1					
L228357	99.8	L228710	99.9	L228791	100.2	L228929	100.0	L228934	99.7					
M394792	100.1	M394810	100.4	M394887	99.8	M395194	100.2	M395263	100.3					
M395319	100.1	M395680	100.0	M395807	100.3	M395923	100.2	M398103	99.9					
M398130	99.7	M398243	100.0	M398282	100.3	M398702	100.9	M398879	100.3					
M398890	100.3	M398918	99.9	M398922	100.4	M398993	100.4	M399110	100.1					
M399140	100.4	M399447	100.1	M401168	99.9	M401223	100.6	M401587	100.3					
M401690	100.0	M401703	99.7	M401816	100.0	W116893	99.9	W117050	100.4					
W117065	99.8	W119541	100.0	W119541	100.6	W119666	100.1	W119756	99.7					
W119869	100.0	W120052	99.7	W120236	100.3	W120274	100.0	W120405	100.7					

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75

2 SUM OF MEASUREMENTS 7,508.8

3 SUM OF SQUARED MEASUREMENTS 751,766.56

4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 751,761.03

5 CORRECTED SUM OF SQUARES (SS): 05.53

6 VARIANCE (V): SS/(N-1) 0.0747

7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2733

8 SAMPLE MEAN X BAR: SUM X/N 100.12

9 UPPER SPECIFICATION LIMIT: U 102.00

10 LOWER SPECIFICATION LIMIT: L 98.00

11 QUALITY INDEX: QU=(U-XBAR)/S 6.88

12 QUALITY INDEX: QI=(XBAR-L)/S 7.76

13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00

14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00

15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00

16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83

17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS

18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M

19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 D4 004 WE D4 POPULATION QUANTITY TESTED FAIL
 14 03 03 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 STANDARD DEVIATION METHOD
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "B" - NORMAL INSPECTION

 M413645 99.9 P005317 DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****
 100.0 P005318 100.0 *****

INFORMATION NEEDED

1	SAMPLE SIZE: N	03	VALUE OBTAINED
2	SUM OF SQUARED MEASUREMENTS	299.9	
3	SUM OF SQUARED MEASUREMENTS	29,980.01	
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	29,980.00	
5	CORRECTED SUM OF SQUARES (SS):	00.01	
6	VARIANCE (V): SS/(N-1)	0.0050	
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.0707	
8	SAMPLE MEAN X BAR: SUM X/N	99.97	
9	UPPER SPECIFICATION LIMIT: U	102.00	
10	LOWER SPECIFICATION LIMIT: L	98.00	
11	QUALITY INDEX: QU=(U-XBAR-L)/S	28.71	
12	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	27.86	
13	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00	
14	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00	
15	MAXIMUM ALLOWABLE PERCENT NCF: M	07.59	
16	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS	
17	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M		
18	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.		

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER--TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
 D5 001 WE D5 589 35 35

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL "I" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C279775	99.9	C279827	100.4	C279829	100.4	C279853	100.2	C279970	100.2	*****
C283434	99.8	C283435	99.8	C283453	100.0	C283455	100.0	C283485	100.1	*****
C298912	100.3	C283577	100.2	C283607	99.8	C283608	99.6	C283646	100.2	*****
C299033	100.1	C298924	100.2	C298946	100.5	C298979	100.2	C298996	100.3	*****
C299132	100.2	C299040	99.6	C299070	99.9	C299107	100.0	C299114	100.4	*****
C299170	100.1	C299143	100.0	C299151	100.5	C299164	100.6	C299166	100.4	*****
		C299178	99.9	M415036	99.5	M418246	100.0	M418676	99.9	*****

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTED SUM OF SQUARES (SS): SUM OF X SQUARED / N
- 5 VARIANCE (V): SS/(N-1)
- 6 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 7 SAMPLE MEAN X BAR: SUM X/N
- 8 UPPER SPECIFICATION LIMIT: U
- 9 LOWER SPECIFICATION LIMIT: L
- 10 QUALITY INDEX: QU=(U-XBAR)/S
- 11 QUALITY INDEX: QL=(XBAR-L)/S
- 12 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 13 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 14 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 15 MAXIMUM ALLOWABLE PERCENT NCF: M
- 16 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 17 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 18 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

- 1 35
- 2 3,502.9
- 3 350,580.24
- 4 02.37
- 5 0.0697
- 6 0.2640
- 7 100.08
- 8 102.00
- 9 98.00
- 10 7.27
- 11 7.27
- 12 0.00
- 13 0.00
- 14 0.00
- 15 05.58
- 16 PASS
- 17 PASS
- 18 PASS
- 19 PASS

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY TESTED PASSED/FAIL
 130 001 GE I30 131 10 10 10 10

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "P" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
W052522	100.0	W052537	99.8	W054946	99.8	W056620	99.7	W059023	100.2
W059769	99.6	W060294	99.0	W063191	100.6	W063208	100.4	W064345	99.3

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF SQUARED MEASUREMENTS
- 3 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 4 VARIANCE (V): SS/(N-1)
- 5 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 6 SAMPLE MEAN X BAR: SUM X/N
- 7 UPPER SPECIFICATION LIMIT: U
- 8 LOWER SPECIFICATION LIMIT: L
- 9 QUALITY INDEX: QU=(U-XBAR)/S
- 10 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU
- 11 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL
- 12 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 13 MAXIMUM ALLOWABLE PERCENT NCF: M
- 14 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 15 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 16 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M

VALUE OBTAINED

- 1 10
- 2 998.4
- 3 99,682.38
- 4 02.12
- 5 0.2356
- 6 99.84
- 7 102.00
- 8 98.00
- 9 4.45
- 10 0.00
- 11 3.79
- 12 0.00
- 13 0.00
- 14 07.26
- 15 PASS
- 16 PASS
- 17 PASS
- 18 PASS
- 19 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "K" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C174756	100.0	C179775	99.7	C181018	99.7	C191950	99.3	C192037	100.0
L006508	99.5	L013814	100.4	L014680	100.2	L049583	99.6	L060740	100.1
L0609224	99.6	L061268	99.6	L061678	100.2	L062058	99.9	L062339	99.8
L062379	101.1	L063128	99.8	L063335	100.2	L064055	100.0	L064190	99.7
L065583	99.7	L066797	100.3	L068551	99.7	L070220	100.1	L070266	100.0
L071686	100.1	L072392	100.2	L072791	99.8	L072992	100.3	L073701	99.8
L074254	100.3	L075172	100.1	L075194	100.2	L099538	99.0	L073760	100.2
L073850	100.2	W074892	99.9	W074895	100.2	W075188	100.0	W076246	100.1
W078219	99.5	W078892	100.1	W079236	100.5	W081078	100.0	W081298	100.3
W081333	100.0	W081597	99.9	W081626	99.2	W081696	100.0	W083059	99.4

INFORMATION NEEDED
 VALUE OBTAINED

1 SAMPLE SIZE: N	50
2 SUM OF SQUARED MEASUREMENTS	4,997.6
3 CORRECTED SUM OF SQUARES (SS)	499,526.48
4 VARIANCE (V): SS/(N-1)	499,520.12
5 ESTIMATE OF LOT STANDARD DEVIATION S:	0.636
6 SAMPLE MEAN X BAR: SUM X/N	0.1298
7 UPPER SPECIFICATION LIMIT: U	0.3602
8 LOWER SPECIFICATION LIMIT: L	99.95
9 QUALITY INDEX: QU=(U-XBAR)/S	102.00
10 QUALITY INDEX: QL=(XBAR-L)/S	98.00
11 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	5.69
12 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	5.41
13 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
14 MAXIMUM ALLOWABLE PERCENT NCF: M	0.00
15 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	05.21
16 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	PASS
17 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
I55 001 GE I55 2,840 50 50 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "K" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C198888	99.1	C200266	100.2	C270270	99.8	C270293	100.0	C289944	100.0
L011426	99.9	L075276	100.1	L076467	99.5	L076795	100.2	L077385	99.9
L077621	99.9	L077715	100.0	L077881	100.1	L077912	100.3	L078175	99.6
L078990	99.7	L079128	99.6	L079652	100.2	L080887	99.8	L081231	100.0
L082041	100.5	L082427	99.7	L082767	100.1	L083888	101.9	L084116	100.2
L084602	100.3	L084680	99.7	L085805	99.6	L085836	99.7	L085875	100.5
L086259	100.0	L086711	100.2	L086813	99.7	L087076	99.6	L087207	100.3
L087604	99.7	L089036	99.8	L089208	100.2	L089408	100.4	L089940	100.0
M410127	99.6	M410250	99.9	M410299	99.7	M410349	100.0	M410399	99.7
M410455	99.7	M410652	100.2	M417740	100.2	M431257	99.8	M431328	100.1

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

50
 4,998.9
 499,787.77
 499,780.02
 0.1582
 0.3977
 99.98
 102.00
 98.00
 5.08
 4.98
 0.00
 0.00
 0.00
 05.21
 PASS

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
I60 001 GE I60 10,000 75 75 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL "L" - NORMAL INSPECTION

L000702	99.9	L000785	100.1	DEVIC	NUMBER	AND FULL	LOAD	TEST	ACCURACY	DATA	100.0	L005930	99.9
L005938	99.7	L007077	100.1			L002870	100.3	99.9		L003754	100.0	L014521	99.9
L016072	100.0	L017075	99.8			L010769	99.6	99.7		L012538	100.0	L090870	99.8
L090912	100.0	L091075	100.3			L021524	100.1	99.9		L092031	100.0	L092640	99.7
L092658	100.1	L093582	99.6			L094052	99.9	100.0		L092567	100.0	L094728	99.9
L094844	100.0	L094861	100.0			L095402	100.2	100.2		L094104	100.0	L095459	100.0
L095697	99.6	L095824	100.1			L096231	100.2	100.2		L095431	100.2	L097192	100.1
L097345	99.7	L097414	99.3			L097508	100.1	99.6		L096264	100.0	L097842	99.9
L098118	99.8	L098141	100.0			L098265	99.6	99.7		L097696	99.9	L098561	99.8
L098609	99.9	L099302	100.0			L099779	100.0	99.9		L098429	100.2	L100227	100.0
L100918	99.5	L101257	99.7			L101410	100.0	100.0		L101007	100.1	L102365	99.8
L102510	99.9	L102549	100.3			L102805	100.0	99.8		L101463	100.1	L103433	99.9
L103743	99.8	L103752	100.5			L103867	99.7	100.3		L103404	100.3	L104219	99.8
L104234	99.9	L105083	100.3			L105177	99.7	100.4		L104214	100.3	L105620	99.9
L105871	99.5	L106808	100.4			L107072	100.1			L105354	100.4	L107175	99.7
										L107121			

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75
2 SUM OF MEASUREMENTS 7,495.5
3 SUM OF SQUARED MEASUREMENTS 749,104.33
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 749,100.27
5 CORRECTED SUM OF SQUARES (SS): 04.06
6 VARIANCE (V): SS/(N-1) 0.0549
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2343
8 SAMPLE MEAN X BAR: SUM X/N 99.94
9 UPPER SPECIFICATION LIMIT: U 102.00
10 LOWER SPECIFICATION LIMIT: L 98.00
11 QUALITY INDEX: QU=(U-XBAR)/S 8.79
12 QUALITY INDEX: QL=(XBAR-L)/S 8.28
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
 I60 002 GE I60 10,000 75 75 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C203686	100.4	C203859	100.7	C204517	100.5	C204938	100.4	C206085	100.1
C206150	100.0	C210844	100.0	L003613	99.8	L003915	99.8	L004259	99.8
L005326	99.6	L006026	99.9	L009164	99.9	L009419	100.1	L010619	99.8
L011776	100.0	L012215	100.0	L012691	99.6	L012959	100.2	L013316	99.9
L013607	100.4	L013779	99.9	L018961	100.0	L021037	99.9	L024912	99.8
L065761	99.9	L073273	99.8	L074572	99.9	L082964	99.7	L082991	99.6
L087702	100.5	L092998	99.8	L107400	100.3	L107423	100.0	L107442	99.9
L107540	99.6	L107646	100.1	L107653	99.7	L107794	100.0	L107919	100.0
L108211	100.1	L108351	99.7	L108372	100.0	L109373	99.9	L109391	99.7
L109465	99.9	L109586	99.5	L109607	100.0	L109750	99.9	L109788	99.8
L110022	100.0	L110423	99.7	L111281	99.5	L111373	99.9	L111550	99.8
L111722	100.3	L111745	100.2	L111958	100.0	L112041	100.3	L112278	100.3
L112492	100.1	L112818	100.1	L112827	99.9	L112848	100.3	L113059	99.9
L113249	100.0	L113738	100.0	L114073	99.9	L114149	99.7	L114254	100.2
L114345	100.1	L114416	99.8	L114693	99.9	L114846	100.0	L114941	100.3

INFORMATION NEEDED VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF SQUARED MEASUREMENTS 7,498.5
- 3 SUM OF SQUARED MEASUREMENTS 749,704.69
- 4 CORRECTED SUM OF SQUARES (SS): SUM OF X SQUARED / N 749,700.03
- 5 VARIANCE (V): SS/(N-1) 04.66
- 6 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.0630
- 7 SAMPLE MEAN X BAR: SUM X/N 99.98
- 8 UPPER SPECIFICATION LIMIT: U 102.00
- 9 LOWER SPECIFICATION LIMIT: L 98.00
- 10 QUALITY INDEX: QI=(XBAR-L)/S 8.05
- 11 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 7.89
- 12 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 13 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 14 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 15 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 16 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 17 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED
 I60 003 GE I60 10,000 75 75
 QUANTITY 75
 TESTED 75
 PASS/FAIL
 PASS

PAGE 18
 RUN DATE 1/03/05
 RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL I1 - NORMAL INSPECTION

SAMPLE SIZE: N	SUM OF SQUARED MEASUREMENTS	CORRECTED SUM OF SQUARES (SS)	VARIANCE (V)	ESTIMATE OF LOT STANDARD DEVIATION S	SUM OF X SQUARED / N	UPPER SPECIFICATION LIMIT: U	LOWER SPECIFICATION LIMIT: L	QUALITY INDEX: QI = (U - XBAR - L) / S	ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU	ESTIMATE OF LOT PERCENT NCF. BELOW L: PL	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	MAXIMUM ALLOWABLE PERCENT NCF: M	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	IF P=PU+PL IS EQUAL TO OR LESS THAN M	IF P=PU+PL IS GREATER THAN M	TEST VALUE	DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	PASS/FAIL	RUN DATE	RUN TIME
1	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
2	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
3	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
4	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
5	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
6	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
7	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
8	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
9	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
10	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
11	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
12	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
13	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
14	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
15	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
16	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
17	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
18	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	
19	7,500.7	750,144.09	75	0.0551	750,140.01	100.01	102.00	98.00	8.48	0.00	0.00	0.00	PASS			L121990		100.0	L215172	100.0	1/03/05	15.21.43	

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
L000250	99.9	L003895	100.0	L005110	100.1	L008538	100.0	L010289	99.7
L012401	100.3	L012476	100.2	L013157	100.1	L014178	100.0	L014240	100.2
L014448	99.8	L016538	100.0	L017559	100.0	L017971	100.4	L018051	100.0
L022019	99.9	L022359	100.3	L023654	100.3	L027363	100.4	L066564	100.0
L072103	100.0	L082527	100.0	L083104	100.5	L085963	100.1	L088459	100.4
L088547	100.3	L097986	99.9	L098798	100.4	L099699	99.9	L099924	100.2
L100704	100.1	L103665	100.1	L115021	100.2	L122225	100.1	L122867	100.0
L122981	100.3	L123055	100.3	L123087	99.9	L123331	100.1	L124032	100.1
L124051	100.0	L124429	99.8	L124534	100.1	L124882	100.1	L124771	100.2
L125099	100.4	L124794	100.0	L124831	100.0	L124885	100.1	L124885	100.2
L125454	100.1	L125207	100.2	L125333	100.2	L125374	99.7	L125385	99.8
L125736	100.1	L125569	100.0	L125573	99.5	L125577	99.8	L125624	99.5
L126878	99.8	L125772	99.8	L126152	100.2	L126497	99.8	L126783	99.9
L127398	100.0	L126930	100.5	L126964	100.1	L127286	100.1	L127308	100.3
L127398	100.1	L127490	100.4	L127742	100.1	L127803	100.3	L127827	100.2

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,505.9
- 3 SUM OF SQUARED MEASUREMENTS 751,183.85
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 751,180.46
- 5 CORRECTED SUM OF SQUARES (SS): 03.39
- 6 VARIANCE (V): SS/(N-1) 0.0458
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2140
- 8 SAMPLE MEAN X BAR: SUM X/N 100.08
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 8.97
- 12 QUALITY INDEX: QI=(XBAR-L)/S 9.72
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION SAMPLE METERS TESTED PASS/FAIL
 I70 001 GE I70 10,000 75 75 75 75
 RUN DATE PAGE
 RUN TIME 15.21.43 20

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

L001329	100.2	L001705	99.8	L011086	100.2	L012741	100.0	L012822	100.0
L013631	100.2	L016937	100.4	L017526	100.0	L017527	100.3	L018491	100.3
L034837	100.1	L049634	100.1	L063405	100.5	L069963	99.7	L082615	100.3
L100706	100.1	L101506	100.3	L126739	100.2	L127880	100.0	L128029	100.3
L128283	100.5	L128349	100.1	L128447	100.3	L128670	100.2	L128942	100.2
L128980	99.8	L129076	100.3	L129091	100.2	L129377	100.2	L129491	99.9
L129537	100.0	L129604	99.7	L129741	99.9	L129767	100.0	L129799	100.7
L129904	100.1	L130073	99.9	L130274	100.1	L130277	99.9	L130569	100.0
L130691	100.1	L130758	100.2	L130841	100.2	L131055	100.0	L131155	100.1
L131645	100.4	L131820	100.2	L131859	99.9	L132008	100.0	L132113	100.3
L132327	100.5	L132416	100.2	L132761	100.3	L133058	100.2	L133698	100.3
L133758	100.2	L133876	100.3	L133887	100.4	L133920	100.1	L134313	100.3
L134525	100.3	L134583	100.1	L134609	100.5	L134628	100.0	L134659	99.8
L134865	100.1	L134952	100.0	L135327	100.5	L135480	100.0	L135517	99.9
L227113	100.1	M351507	100.2	M373073	99.9	M375085	99.9	M380856	100.3

INFORMATION NEEDED

1 SAMPLE SIZE: N 75
 2 SUM OF MEASUREMENTS 7,511.2
 3 SUM OF SQUARED MEASUREMENTS 752,244.74
 4 CORRECTED SUM OF SQUARES (CF): SUM OF X SQUARED / N 752,241.67
 5 CORRECTED SUM OF SQUARES (SS): 03.07
 6 VARIANCE (V): SS/(N-1) 0.0415
 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2037
 8 SAMPLE MEAN X BAR: SUM X/N 100.15
 9 UPPER SPECIFICATION LIMIT: U 102.00
 10 LOWER SPECIFICATION LIMIT: L 98.00
 11 QUALITY INDEX: QU=(U-XBAR)/S 9.08
 12 QUALITY INDEX: QL=(XBAR-L)/S 10.55
 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED Meters PASS/FAIL
I70 002 GE I70 10,000 75 75 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL "I" - NORMAL INSPECTION

SAMPLE SIZE: N	SUM OF SQUARED MEASUREMENTS	CORRECTED SUM OF SQUARES (SS)	VARIANCE (V): SS/(N-1)	ESTIMATE OF LOT STANDARD DEVIATION S	SR OF V	UPPER SPECIFICATION LIMIT: U	LOWER SPECIFICATION LIMIT: L	QUALITY INDEX: QI=(U-XBAR-L)/S	ESTIMATE OF LOT PERCENT NCF	ABOVE U:PU	BELOW L:PL	TOTAL ESTIMATE PERCENT NCF IN LOT: P=PU+PL	MAXIMUM ALLOWABLE PERCENT NCF: M	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS	FAIL
1	7,511.3	752,261.70	03.67	0.2227	0.0496	100.15	98.00	8.31	0.00	0.00	0.00	0.00	04.83	PASS		
2	752,261.37															
3	752,261.70															
4	03.67															
5	0.0496															
6	0.2227															
7	100.15															
8	98.00															
9	8.31															
10	0.00															
11	0.00															
12	0.00															
13	0.00															
14	0.00															
15	0.00															
16	04.83															
17	PASS															
18	FAIL															
19	THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.															

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N
 2 SUM OF SQUARED MEASUREMENTS
 3 CORRECTED SUM OF SQUARES (CF): SUM OF X SQUARED / N
 4 VARIANCE (V): SS/(N-1)
 5 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
 6 SAMPLE MEAN X BAR: SUM X/N
 7 UPPER SPECIFICATION LIMIT: U
 8 LOWER SPECIFICATION LIMIT: L
 9 QUALITY INDEX: QI=(U-XBAR-L)/S
 10 ESTIMATE OF LOT PERCENT NCF
 11 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
 12 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
 13 TOTAL ESTIMATE PERCENT NCF IN LOT: P=PU+PL
 14 MAXIMUM ALLOWABLE PERCENT NCF: M
 15 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
 16 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
 17 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

DEVIATION NUMBER	AND FULL LOAD	TEST ACCURACY DATA	TEST ACCURACY DATA	STANDARD DEVIATION METHOD	
C223312	100.0	C223434	100.1	C225772	100.1
C226819	99.7	C226849	100.1	C230729	100.3
L094276	100.2	L136769	100.1	L137039	99.9
L137249	100.4	L137432	100.3	L137873	99.9
L137901	99.9	L138847	99.9	L139457	100.0
L139605	100.1	L139790	100.0	L140563	100.4
L140930	100.0	L140938	99.4	L140563	100.4
L141855	100.1	L141918	100.1	L141779	100.2
L142425	100.4	L142741	100.1	L142272	100.0
L143094	100.3	L143177	100.1	L143072	100.2
L143732	100.4	L143913	100.2	L143652	100.4
L144655	99.7	L144743	100.1	L144644	100.2
L145404	100.1	L145446	100.1	L145310	99.9
L145887	100.2	L146000	100.4	L145662	100.4
L146421	100.1	L146466	100.1	L146221	100.0
				W104464	100.4
				W104086	100.4

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
I70 003 GE I70 10,000 75 74 74 PASS

TEST RESULTS PER ANST/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C2323962	100.0	C233032	100.6	DEVCE NUMBER	AND FULL LOAD TEST TEST ACCURACY DATA	*****	C235042	100.7	*****
C235097	100.7	C235210	100.4		C233158	100.2	C239017	100.2	*****
C339031	100.1	L147251	100.2		C238430	100.4	L148787	100.2	*****
L148996	100.1	L149034	100.2		L148269	99.6	L148787	100.4	*****
L170082	100.1	L170677	100.4		L149118	99.9	L170018	100.2	*****
L170869	100.3	L170913	99.8		L170693	100.7	L170859	100.2	*****
L171407	99.7	L171451	100.0		L171117	100.1	L171197	99.8	*****
L172188	99.8	L172383	99.8		L171482	99.9	L171639	100.4	*****
L173108	99.9	L173191	99.9		L172778	100.8	L172870	100.0	*****
L174269	100.2	L174396	100.3		L173835	99.9	L174130	99.8	*****
L175501	100.1	L175606	100.0		L174469	100.0	L175116	99.9	*****
L176459	100.1	L176560	100.2		L175731	100.4	L176238	99.9	*****
L177634	99.7	L177903	100.0		L176645	100.0	L176964	99.7	*****
L178121	100.1	L179062	100.5		L179356	100.1	L178036	99.7	*****
M388606	100.4	W108025	100.1		W108026	100.1	M388593	100.1	*****

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF: ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF: BELOW L:PL
- 15 TOTAL ESTIMATE PERCENT NCF: IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

***** DEVICE SELECTED BUT NOT TESTED *****
L178560 M METER WAS REMOVED 11/01/04-COULD NOT BE FOUND FOR TEST.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
I70 004 GE I70 10,000 75 75 PASS
RUN DATE 1/03/05
RUN TIME 15.21.43
PAGE 23

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C239100	100.1	C239154	100.1	C242936	100.2	C242967	100.1	C243067	100.5
C243099	101.4	C243223	100.4	C243288	99.9	C243412	100.3	C243442	100.2
C243459	100.8	C243531	100.4	L180296	100.2	L180831	100.0	L180867	100.0
L182074	100.2	L182814	100.4	L183484	100.1	L183509	100.1	L183538	100.1
L183604	100.6	L183626	99.8	L183666	99.7	L183878	100.0	L184066	99.8
L184272	100.5	L184276	100.4	L184606	99.9	L184731	99.8	L184891	100.1
L185563	100.3	L185570	100.2	L185579	99.9	L185589	100.2	L185843	100.1
L186021	100.1	L186050	100.1	L186066	100.3	L187186	99.9	L187224	100.2
L187374	100.2	L187681	99.9	L187769	99.9	L187780	99.7	L187793	100.1
L188676	100.1	L189097	99.8	L189267	99.9	L189314	100.0	L189498	99.9
L189584	100.9	L190474	100.4	L190740	100.0	L190763	100.1	L190925	100.0
L191050	100.2	L191078	99.8	L191221	99.8	L191312	100.0	L191354	100.0
L191359	100.4	L191397	99.6	L191594	99.8	L191714	100.2	L192149	100.2
L192160	99.8	L192389	99.8	L192523	99.9	L192838	100.0	L193004	100.2
L193027	100.0	L194856	100.2	L194965	100.2	L195166	100.0	L195325	100.1

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

75
7,507.6
751,526.24
751,520.77
05.47
0.0739
0.2718
100.10
102.00
98.00
6.99
7.73
0.00
0.00
0.00
0.83

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

SAMPLE SIZE: N	SUM OF SQUARED MEASUREMENTS	CORRECTED SUM OF SQUARES (SS)	VARIANCE (V): SS/(N-1)	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	UPPER SPECIFICATION LIMIT: U	LOWER SPECIFICATION LIMIT: L	QUALITY INDEX: QU=(U-XBAR)/S	QUALITY INDEX: QL=(XBAR-L)/S	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	MAXIMUM ALLOWABLE PERCENT NCF: M	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.
C221349	100.1	C221405	100.3	C243696	100.1	C243727	100.0	C243833	99.9				
C243960	100.3	C244007	100.1	C244029	100.3	C247786	100.5	C247836	100.3				
C247944	100.2	C247945	100.2	C248000	100.4	C248111	100.2	C248216	100.6				
C248514	100.3	C252242	100.3	L195401	100.1	L195729	100.0	L195783	99.8				
L195916	99.7	L196243	99.9	L196270	99.6	L196292	99.9	L197578	100.0				
L197851	99.9	L198671	100.4	L198724	100.2	L199853	100.0	L200285	99.9				
L200470	100.3	L200575	99.9	L200713	100.2	L201492	100.2	L201624	99.8				
L201642	99.6	L201675	100.2	L201842	100.1	L202101	100.3	L203403	99.9				
L203448	100.1	L203524	100.2	L203608	100.0	L203630	99.9	L203957	100.0				
L204041	100.0	L204302	100.2	L204405	99.6	L204419	100.0	L204446	99.9				
L205024	100.0	L205104	100.0	L205109	100.1	L205419	100.0	L205434	100.1				
L205449	100.3	L205801	100.2	L205868	99.9	L205886	100.2	L205927	100.1				
L205953	99.0	L206200	100.1	L206970	100.2	L207190	99.7	L207505	100.0				
W112519	100.0	W112688	100.0	W113911	100.2	W113912	100.3	W114029	100.1				
W114092	100.4	W114233	100.2	W116116	99.9	W116131	100.2	W116147	100.3				

INFORMATION NEEDED
 VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,505.3
3	SUM OF SQUARED MEASUREMENTS	751,064.61
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,060.37
5	CORRECTED SUM OF SQUARES (SS):	04.24
6	VARIANCE (V): SS/(N-1)	0.0573
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2393
8	SAMPLE MEAN X BAR: SUM X/N	100.07
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.07
12	QUALITY INDEX: QL=(XBAR-L)/S	8.65
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L: PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	PASS
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	PASS

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
I70 006 GE I70 10,000 75 75 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C252373	100.3	C252379	100.5	C252471	100.2	C252778	100.5	C252852	100.0
C252904	100.6	C253036	100.4	C253134	100.6	L033191	100.3	L070697	100.2
L097061	100.5	L207803	100.1	L208020	100.3	L208147	100.3	L208763	100.2
L208891	100.3	L208927	100.2	L209158	100.1	L209970	100.0	L210105	100.2
L210178	99.9	L210572	100.1	L210621	100.2	L210665	100.0	L210684	100.1
L210710	100.1	L210769	100.1	L210900	100.1	L211708	100.2	L211715	100.0
L212012	100.2	L212126	100.1	L212901	100.3	L213285	100.1	L213444	100.0
L213559	100.1	L213589	100.3	L213704	100.2	L213745	100.5	L214006	100.3
L214059	100.1	L214115	100.1	L214167	100.0	L214250	100.0	L214520	99.8
L214546	100.2	L214836	100.0	L215184	100.1	L215325	100.9	L216734	99.5
L217159	99.6	L217278	100.0	L217461	100.0	L217512	100.4	L217739	100.4
L218015	100.3	L218236	100.1	L218240	100.3	L219504	100.0	L219692	100.2
L219785	100.1	L219832	100.1	L220640	100.2	L220664	100.4	L221022	100.1
L222329	100.2	L222424	100.1	M426829	100.1	M426843	100.2	M427211	99.7
W117523	100.2	W117616	100.4	W117686	100.3	W119198	100.3	W119493	100.1

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75
2 SUM OF MEASUREMENTS 7,512.2
3 SUM OF SQUARED MEASUREMENTS 752,444.96
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 752,441.98
5 CORRECTED SUM OF SQUARES (SS): 02.98
6 VARIANCE (V): SS/(N-1) 0.0403
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2007
8 SAMPLE MEAN X BAR: SUM X/N 100.16
9 UPPER SPECIFICATION LIMIT: U 102.00
10 LOWER SPECIFICATION LIMIT: L 98.00
11 QUALITY INDEX: QU=(U-XBAR)/S 9.17
12 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 10.76
13 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
14 ESTIMATE OF LOT PERCENT NCF. IN LOT: P=PU+PL 0.00
15 TOTAL ESTIMATE PERCENT NCF: M 04.83
16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M.
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
I70 007 GE I70 10,000 75 75 PASS

PAGE 26
RUN DATE 1/03/05
RUN TIME 15.21.43

TEST RESULTS PER ANST/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "I" - NORMAL INSPECTION

C255632	C255937	C261800	C262313	C262659	C265449	L225754	L226923	L227454	L233620	L234144	L234709	L235267	L237908	M402310	M403999	M404616	M404694	W120677	W120826	W121612
100.3	99.9	100.4	100.3	100.3	100.2	99.8	100.3	100.3	100.1	100.1	100.1	100.1	100.5	100.2	99.6	100.2	100.3	100.0	100.1	100.2
C255937	C256212	C261804	C262388	C262388	L225253	L226192	L227073	L227561	L233905	L234723	L234723	L235391	L237989	M402350	M404048	M404694	M404694	W120677	W120826	W121612
100.6	100.5	100.2	100.2	100.2	100.2	100.1	100.1	100.1	100.3	100.0	100.0	100.1	100.0	100.1	100.0	100.1	100.0	100.0	100.0	100.0
C256386	C261871	C262436	L225409	L226522	L227185	L227572	L234067	L234541	L235164	L235644	L235246	L237629	M402222	M403917	M404348	M404616	M404694	W120677	W120826	W121612
100.3	100.2	100.3	100.2	100.2	100.1	100.2	100.2	100.4	100.0	100.0	100.0	100.3	100.5	100.1	100.0	100.1	100.0	100.0	100.0	100.0
C256387	C261894	C262574	L225501	L226779	L227453	L227643	L234597	L234142	L235246	L235246	L237629	M402222	M403917	M404348	M404616	M404694	M404694	W120677	W120826	W121612
100.3	99.8	100.1	100.1	100.1	100.3	100.4	100.2	100.0	100.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF: ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF: BELOW L:PL
- 15 TOTAL ESTIMATE PERCENT NCF: IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

75
7,512.9
752,584.83
752,582.22
02.61
0.0353
0.1878
100.17
102.00
98.00
9.74
11.55
0.00
0.00
0.00
04.83
PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C266926	100.2	C266969	100.2	C267134	100.6	C267228	99.9	C267279	100.2
C267429	100.2	C267482	100.4	C267762	100.2	C267874	100.6	C267891	99.8
C272041	100.0	C272314	100.3	C272455	100.2	C272613	99.7	C272806	100.0
C272839	100.1	C276520	100.0	C276814	100.4	C276824	100.1	C276890	100.2
C281128	100.5	C281188	100.5	C281274	99.9	C281358	100.2	C281422	100.2
C281671	100.3	C281736	100.1	C281762	100.1	C282093	100.3	C282135	100.3
C282158	100.2	C282277	100.2	L087410	100.2	L238715	100.2	L238875	100.0
L238970	99.8	L239618	99.9	L239702	99.9	L239997	99.9	L241206	100.3
L241276	100.0	L241534	100.1	L241598	100.3	L241701	100.2	L242419	100.0
L242562	100.2	L244614	100.0	L244625	99.8	M416919	100.1	M420045	100.2
M420208	100.2	M420225	99.9	M420311	100.2	M420404	100.0	M420527	99.8
M420353	99.6	M420367	99.7	W1222615	99.8	W122617	99.9	W123189	100.0
W123205	100.0	W123987	100.4	W124011	100.4	W124047	100.1	W124084	100.8
W124104	100.1	W125497	100.3	W125502	100.0	W126376	100.1	W126421	100.3
W126489	99.9	W126545	100.4	W127380	100.4	W127395	100.2	W127408	100.0

INFORMATION NEEDED

VALUE OBTAINED

- SAMPLE SIZE: N 75
- SUM OF MEASUREMENTS 7,509.7
- SUM OF SQUARED MEASUREMENTS 751,945.01
- CORRECTED SUM OF SQUARES (SS): SUM OF X SQUARED / N 751,941.25
- VARIANCE (V): SS/(N-1) 03.76
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.0508
- SAMPLE MEAN X BAR: SUM X/N 100.13
- UPPER SPECIFICATION LIMIT: U 102.00
- LOWER SPECIFICATION LIMIT: L 98.00
- QUALITY INDEX: QU=(U-XBAR)/S 8.30
- QUALITY INDEX: QL=(XBAR-L)/S 9.45
- ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C286885	99.9	C286961	100.0	C287169	100.3	C287267	99.9	C287281	100.2
C287433	100.1	C287460	99.8	C287625	100.1	C287782	100.1	C287833	99.9
C290195	100.0	C290330	100.1	C290559	100.1	C290634	100.3	C291066	100.3
C292680	100.6	C292836	100.2	C292919	100.3	C292945	99.9	C293075	100.2
C293359	100.4	C293412	100.3	C293533	100.2	C293634	100.0	C293857	100.1
C294080	100.1	C294118	100.2	C294395	100.0	C294431	100.4	C294576	100.1
C296078	100.2	C296399	100.2	C296464	100.1	C296626	100.2	C296683	100.4
C296905	100.4	C296945	100.3	C296951	100.2	L262191	100.2	L262245	98.8
L262254	100.4	L262429	100.4	L262502	100.2	L262522	100.3	L262245	100.4
L263091	99.9	L263273	100.2	L263465	99.9	L263503	100.3	L262711	100.2
L263552	100.2	L263562	100.1	L263641	100.2	L263717	100.0	L263530	100.2
M420845	100.0	W127814	100.0	W127837	100.1	W127933	100.0	M420787	100.2
W129127	99.7	W129204	100.7	W129253	100.2	W130072	100.1	W128446	100.0
W130148	100.2	W130254	100.3	W131224	100.4	W131358	100.3	W130102	100.7
W131842	100.5	W132160	100.8	W132177	100.3	W132295	100.4	W131766	100.2
								W132666	100.5

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,513.6
3 SUM OF SQUARED MEASUREMENTS	752,728.16
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	752,728.47
5 CORRECTED SUM OF SQUARES (SS):	03.69
6 VARIANCE (V): SS/(N-1)	0.0769
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2773
8 SAMPLE MEAN X BAR: SUM X/N	100.18
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: OU=(U-XBAR)/S	6.56
12 QUALITY INDEX: OL=(XBAR-L)/S	7.86
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	04.83
16 MAXIMUM ALLOWABLE PERCENT NCF: M	PASS
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
 I70 010 GE I70 10,000 75 75 PASS

PAGE 29
 RUN DATE 1/03/05
 RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C299322	100.1	C299829	100.6	C299832	100.1	C299930	100.0	C299994	100.4
C300214	100.5	C300281	99.9	C304638	100.3	C304689	100.5	C304747	100.3
C305054	100.0	C305116	100.6	C305316	100.4	L263979	100.3	L264013	100.1
L264277	100.0	L264839	100.2	L265093	100.2	L265255	100.0	L265260	100.2
L265335	100.5	L265751	100.1	L265933	100.1	L265934	100.0	L265964	100.1
L266023	100.2	L266124	100.2	L266188	100.1	L266216	100.1	L266415	100.1
L276500	100.2	L276581	100.2	L276628	100.2	L276683	100.1	L276944	100.0
L277132	100.1	L277189	99.9	L277416	99.7	L277490	100.3	L277576	100.0
M433713	100.1	M433771	100.1	M433828	100.0	M434011	100.2	M434520	100.4
M434046	100.2	M434150	100.1	M434236	100.3	M434345	100.2	M434520	100.3
M436770	99.8	M437719	100.0	M437915	100.2	M437961	100.0	M438104	100.3
M438303	100.2	M438313	100.2	W133746	100.3	W134017	100.4	W136119	100.0
W136190	100.0	W136291	100.3	W136359	100.2	W136366	100.1	W136443	100.1
W136742	100.3	W136802	100.4	W136932	100.3	W136954	100.2	W136962	100.3
W137383	100.0	W137683	100.2	W137688	100.2	W137703	100.3	W137733	100.2

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,513.4
- 3 SUM OF SQUARED MEASUREMENTS 752,684.52
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 752,682.39
- 5 CORRECTED SUM OF SQUARES (SS): 02.13
- 6 VARIANCE (V): SS/(N-1) 0.0288
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.1697
- 8 SAMPLE MEAN X BAR: SUM X/N 100.18
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 10.72
- 12 QUALITY INDEX: QL=(XBAR-L)/S 12.85
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
 I70 011 GE I70 10,000 75 75 75 75

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

SAMPLE SIZE: N	SUM OF SQUARED MEASUREMENTS	CORRECTED SUM OF SQUARES (SS)	VARIANCE (V)	ESTIMATE OF LOT STANDARD DEVIATION S	SR OF V	UPPER SPECIFICATION LIMIT: U	LOWER SPECIFICATION LIMIT: L	QUALITY INDEX: QU=(U-XBAR)/S	QUALITY INDEX: QI=(XBAR-L)/S	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	MAXIMUM ALLOWABLE PERCENT NCF: M	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.
1	7,485.1	747,022.96	0.0323	0.1797	99.80	102.00	98.00	12.24	10.02	0.00	0.00	0.00	04.83	PASS		
2	747,025.35	747,022.96	0.0323	0.1797	99.80	102.00	98.00	12.24	10.02	0.00	0.00	0.00	04.83	PASS		
3	747,022.96	0.0323	0.1797	99.80	102.00	98.00	12.24	10.02	0.00	0.00	0.00	0.00	04.83	PASS		
4	0.0323	0.1797	99.80	102.00	98.00	12.24	10.02	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
5	99.80	102.00	98.00	12.24	10.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
6	102.00	98.00	12.24	10.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
7	98.00	12.24	10.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
8	12.24	10.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
9	10.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		
19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	04.83	PASS		

INFORMATION NEEDED

VALUE OBTAINED

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	C298517	100.1	C336550	100.0	C336743	99.4	C337356	99.9	C337497	99.6
	C337646	100.1	C337783	99.9	C337825	99.7	C337954	100.1	C337974	99.9
	C338114	100.1	C338304	99.8	C338388	99.8	C338391	100.1	C338490	100.3
	C338605	100.0	C338911	100.0	C338998	99.7	C339014	100.2	C339375	100.1
	C339504	100.0	C339565	100.1	C339667	99.7	C339675	100.0	C339899	99.9
	C339598	100.4	C340047	100.1	C340112	100.4	C340209	99.9	C340265	100.0
	C340555	100.0	C341106	100.0	C341170	100.0	C341458	99.7	C341521	99.8
	C341620	99.9	C341627	99.9	C341666	100.1	C341695	100.0	C342600	100.0
	C342743	99.9	C342834	99.4	C342908	99.9	C343054	100.3	C343225	99.7
	C343410	99.9	C343437	100.3	C343661	100.0	C343722	100.2	C343792	99.0
	C343823	99.8	C344047	99.9	C344274	100.1	C344281	99.8	C344314	99.9
	C344327	100.3	C344337	99.9	C344452	100.1	M447488	99.9	M447696	100.1
	W150634	99.7	W151001	100.0	W151116	100.1	W151162	99.7	W151254	100.0
	W151408	100.1	W151454	99.8	W151597	100.0	W151617	100.0	W152014	99.9
	W152028	99.8	W152073	99.8	W152418	100.0	W152495	99.9	W152501	99.8

INFORMATION NEEDED

1 SAMPLE SIZE: N

2 SUM OF MEASUREMENTS

3 SUM OF SQUARED MEASUREMENTS

4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N

5 CORRECTED SUM OF SQUARES (SS):

6 VARIANCE (V): SS/(N-1)

7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V

8 SAMPLE MEAN X BAR: SUM X/N

9 UPPER SPECIFICATION LIMIT: U

10 LOWER SPECIFICATION LIMIT: L

11 QUALITY INDEX: QU=(U-XBAR)/S

12 QUALITY INDEX: QL=(XBAR-L)/S

13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU

14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL

15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL

16 MAXIMUM ALLOWABLE PERCENT NCF: M

17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M

18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M

19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

7,496.4

749,282.96

749,280.17

02.79

0.0377

0.1941

99.95

102.00

98.00

10.56

10.05

0.00

0.00

0.00

04.83

PASS

TEST RESULTS PER ANST/ASOC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

SAMPLE SIZE: N	SUM OF SQUARED MEASUREMENTS	CORRECTED SUM OF SQUARES (SS)	VARIANCE (V): SS/(N-1)	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	UPPER SPECIFICATION LIMIT: U	LOWER SPECIFICATION LIMIT: L	QUALITY INDEX: QI=(XBAR-L)/S	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	MAXIMUM ALLOWABLE PERCENT NCF: M	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.
1	7,499.0	749,800.01	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
2	75	75	0.1729	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
3	749,800.01	749,800.01	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
4	749,800.01	749,800.01	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
5	0.0299	0.0299	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
6	0.1729	0.1729	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
7	99.99	99.99	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
8	102.00	102.00	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
9	98.00	98.00	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
10	11.63	11.63	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
11	11.51	11.51	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
12	0.00	0.00	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
13	0.00	0.00	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
14	0.00	0.00	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
15	0.00	0.00	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
16	0.83	0.83	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
17	PASS	PASS	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
18	PASS	PASS	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83
19	FAIL	FAIL	0.0299	0.1729	99.99	102.00	98.00	11.63	11.51	0.00	0.00	0.00	0.00	0.83

INFORMATION NEEDED

VALUE OBTAINED

C352021	99.9	C352051	99.9	DEVICE NUMBER	AND FULL LOAD	TEST ACCURACY DATA	STANDARD DEVIATION METHOD
C352308	100.1	C352321	100.0	L268247	L268247	L268291	100.2
L310054	99.9	L310136	100.1	L310158	L310158	L310252	100.3
L310376	99.8	L310475	99.8	L310520	L310520	L310668	100.0
L310780	99.8	L310937	100.1	L310967	L310967	L311095	99.7
L311202	100.2	L311217	100.3	L311346	L311346	L311584	100.1
L311643	100.0	L311896	100.1	L312004	L312004	L312220	99.7
L312354	100.0	L312383	100.5	L312387	L312387	L312502	100.0
W152864	100.0	W153110	100.0	W153323	W153323	W153389	99.8
W153422	99.7	W153494	99.9	W153523	W153523	W153616	99.9
W153657	99.8	W153701	100.0	W153724	W153724	W153770	99.9
W153824	99.9	W153900	100.0	W153917	W153917	W153943	99.9
W154036	100.0	W154545	99.9	W154615	W154615	W154831	100.1
W154866	100.3	W154871	100.0	W154961	W154961	W154984	100.2
W154996	100.1	W155054	100.1	W155202	W155202	W155285	100.0
C352192	100.1	L309854	99.8	L310342	L310342	L310701	99.9
L310701	99.9	L311185	99.7	L311640	L311640	L312303	100.1
L311640	99.9	W152732	100.1	W153416	W153416	W153642	99.9
W152732	100.1	W153642	99.9	W153806	W153806	W154002	100.2
W153806	100.2	W154861	99.8	W154985	W154985	W155370	99.8
W154985	99.8	W155370	100.1				

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED MASTERS
J 001 SA J 782 35 35 PASS/FAIL

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "J" - NORMAL INSPECTION

C148149	99.6	C149359	99.6	C149377	100.2	C155009	99.1	C158893	99.5
C166491	98.5	C167851	98.7	C168964	99.8	C169982	100.0	C172542	99.5
C172937	99.2	C173931	99.4	C174670	99.3	C175870	99.1	C234419	100.2
C234424	100.2	C234461	100.0	M405430	100.0	M405683	99.3	M405700	99.9
M406003	100.0	M406006	100.0	M411269	99.5	W046894	99.4	W049753	99.3
W049961	98.5	W060836	99.8	W061338	99.2	W065857	100.1	W071115	100.0
W071890	100.6	W072497	99.9	W076655	101.0	W076878	100.1	W077402	100.5

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 35
- 2 SUM OF MEASUREMENTS 3,489.0
- 3 SUM OF SQUARED MEASUREMENTS 347,814.20
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 347,803.46
- 5 CORRECTED SUM OF SQUARES (SS): 10.74
- 6 VARIANCE (V): SS/(N-1) 0.3159
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.5620
- 8 SAMPLE MEAN X BAR: SUM X/N 99.69
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 4.11
- 12 QUALITY INDEX: QL=(XBAR-L)/S 3.01
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.06
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.06
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 05.58
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M.
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
J2 001 SA J2 1,362 50 50 50 PASS

PAGE 34
RUN DATE 1/03/05
RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "K" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C179670	99.3	C183348	100.0	C187605	100.0	C187964	99.7	C189213	99.8
C189850	100.8	C197432	100.0	C197435	100.7	C197578	100.0	C198423	100.4
C198442	99.8	C198455	99.9	C198456	99.2	C199290	99.7	C199626	100.0
C200020	100.2	C200044	100.4	C202118	99.9	C202451	100.3	C204044	100.1
C204721	100.0	C204751	100.2	C270442	101.0	L103652	98.9	M383470	99.8
M383881	99.1	M384084	100.0	M400661	100.5	M400978	99.7	M405457	100.0
M409803	100.0	M409884	100.4	M410577	100.4	M417039	100.2	M417922	100.1
M427774	99.2	M431916	100.1	M079484	100.2	M081063	100.2	M084110	100.2
M084260	99.4	W084402	100.1	W085784	100.0	W086620	99.9	W086650	99.9
W087827	99.8	W087952	99.1	W088763	100.5	W090019	99.2	W090853	100.6

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS / (N - 1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X / N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QI = (U - XBAR) / S
- 12 QUALITY INDEX: QI = (XBAR - L) / S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P = PU + PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P = PU + PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P = PU + PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P = PU + PL IS GREATER THAN M.

VALUE OBTAINED

- 4,998.9
- 499,790.07
- 499,780.02
- 10.05
- 0.2051
- 0.4528
- 99.98
- 102.00
- 98.00
- 4.46
- 4.37
- 0.00
- 0.00
- 0.00
- 05.21
- PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C205468	100.2	C206692	100.1	C207228	100.4	C207247	100.0	C208865	100.0
C210197	99.9	C210533	100.2	C211593	99.9	C211890	100.8	C211952	100.5
C212921	99.9	C212941	99.9	C214835	100.2	C217071	100.3	C218513	100.6
C220982	100.1	C224357	100.2	C226245	99.7	C234527	100.0	C235719	100.2
L000071	100.0	L002285	99.8	L109661	100.1	L112328	99.7	L198938	99.7
L198936	100.2	M345238	100.1	M36691	99.2	M373236	99.9	M373267	100.0
M373646	99.8	M374879	99.6	M380741	99.4	M382107	100.1	M382187	99.3
M382790	99.8	M382926	100.0	M382986	99.9	M383193	99.8	M384100	99.9
M384181	100.2	M388906	100.0	M427154	100.2	M427568	100.1	M427590	99.7
W093096	100.3	W093238	100.5	W093831	100.6	W095049	100.2	W095085	100.5
W095237	100.3	W095291	100.6	W095675	100.4	W095830	100.0	W096068	99.9
W096083	100.0	W096731	100.4	W096855	100.0	W097084	100.0	W097554	99.8
W097625	99.7	W097675	100.7	W098477	100.3	W099253	99.9	W099911	99.7
W099920	100.3	W099939	100.2	W099996	100.3	W100837	100.3	W100866	100.2
W101157	99.8	W102418	99.7	W103069	99.9	W103265	99.7		

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	74
2 SUM OF MEASUREMENTS	7,404.3
3 SUM OF SQUARED MEASUREMENTS	740,867.53
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	740,860.25
5 CORRECTED SUM OF SQUARES (SS):	07.28
6 VARIANCE (V): SS/(N-1)	0.0997
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3157
8 SAMPLE MEAN X BAR: SUM X/N	100.06
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	6.15
12 QUALITY INDEX: QL=(XBAR-L)/S	6.53
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

***** DEVICE SELECTED BUT NOT TESTED *****

M373223 D OPEN POTENTIAL

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
J3 002 SA J3 312 20 20 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "H" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****
C284701	100.2	M400004	98.3	M400022	100.2	M400027	100.0	M400034
M400036	100.1	M400128	99.9	M400200	99.7	M400242	99.6	M400265
M400351	99.5	M400360	99.4	M400380	99.8	M400381	99.2	M400382
M405510	99.1	M413526	99.8	M427409	99.6	M427441	99.3	M427751

INFORMATION NEEDED VALUE OBTAINED

- 1 SAMPLE SIZE: N 20
- 2 SUM OF MEASUREMENTS 1,992.2
- 3 SUM OF SQUARED MEASUREMENTS 198,446.60
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 198,443.04
- 5 CORRECTED SUM OF SQUARES (SS): 03.56
- 6 VARIANCE (V): SS/(N-1) 0.1874
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.4329
- 8 SAMPLE MEAN X BAR: SUM X/N 99.61
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 5.52
- 12 QUALITY INDEX: QL=(XBAR-L)/S 3.72
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 06.18
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

TEST RESULTS PER ANSI/ASQC Z1.9-1993	DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD	ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED	AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION
C228914	100.4	C228922	100.1
C235340	100.4	C239649	100.4
C244077	100.0	C244148	100.2
C244638	100.3	C244814	99.9
C248926	99.6	C249789	100.0
C253429	100.4	C253453	100.5
C253754	99.4	C253781	99.6
M352392	100.1	M372330	100.0
M391576	99.4	M393506	100.5
M393824	100.0	M394007	99.5
M426688	100.3	M452625	100.5
M452825	100.3	M452987	99.7
W106231	99.6	W106456	99.8
W110776	100.2	W111417	99.5
W113777	100.0	W118030	100.0

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	73
2 SUM OF MEASUREMENTS	7,306.9
3 SUM OF SQUARED MEASUREMENTS	731,401.33
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	731,380.65
5 CORRECTED SUM OF SQUARES (SS):	20.68
6 VARIANCE (V): SS/(N-1)	0.2872
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.5359
8 SAMPLE MEAN X BAR: SUM X/N	100.09
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	3.56
12 QUALITY INDEX: QL=(XBAR-L)/S	3.90
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.01
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.01
16 MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

DEVICE SELECTED BUT NOT TESTED

C244742 D OPEN POTENTIAL
M381875 D OPEN POTENTIAL

TEST RESULTS PER ANSI/ASQC Z1.9-1993

DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD

ONE AOL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED

AOL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C257807	100.1	C257933	100.6	C257940	100.2	C257995	100.2	C258087	122.4
C258123	99.9	C258290	99.1	C258549	100.3	C258551	99.9	C258807	99.2
C258927	100.1	C262753	100.3	C263065	100.3	C263079	100.5	C263368	100.3
C263401	100.5	C263663	99.8	C263764	100.1	C267942	100.2	C268585	100.4
C268812	100.3	C268902	99.9	C268937	99.8	C269032	100.6	C269166	99.6
L229273	100.1	L229444	100.1	L229573	100.6	L229733	99.7	L229925	100.1
L230019	100.1	L230085	99.9	L231697	99.8	L231720	100.0	L232132	100.1
L240304	100.4	L240393	99.7	L240480	100.1	L240498	99.9	L241763	99.8
L241825	99.8	L241843	99.7	L241906	99.7	M402851	100.0	M402975	99.8
M403188	100.5	M403442	100.3	M403512	100.1	M404825	100.2	M405024	107.3
M405128	100.1	M408514	99.9	M408593	100.2	M408685	100.3	M408749	99.6
M408923	100.1	M410837	99.5	M410989	100.8	M411180	100.1	M412611	99.8
M412687	99.9	M413224	99.5	M413267	100.0	M415478	100.4	M415513	99.9
M415589	100.0	M415651	100.1	M415654	99.5	M415914	100.2	M415982	100.0
M416149	100.3	W122827	100.1	W122878	99.8	W122882	100.2	W123590	99.8

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	7,533.0
2 SUM OF MEASUREMENTS	757,162.18
3 SUM OF SQUARED MEASUREMENTS	756,614.52
4 CORRECTED SUM OF SQUARES (SS):	547.66
5 VARIANCE (V): $SS/(N-1)$	7.4008
6 ESTIMATE OF LOT STANDARD DEVIATION S:	2.7204
7 SAMPLE MEAN X BAR: $SUM X/N$	100.44
8 UPPER SPECIFICATION LIMIT: U	102.00
9 LOWER SPECIFICATION LIMIT: L	98.00
10 QUALITY INDEX: $QU=(U-XBAR)/S$	0.57
11 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU	0.90
12 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL	28.48
13 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	18.42
14 MAXIMUM ALLOWABLE PERCENT NCF: M	46.90
15 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	04.83
16 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	FAIL
17 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	FAIL

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER--TYPE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
 J4 003 SA J4 862 35 35 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "J" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C342492	100.7	C342508	100.0	C342520	100.4	C351160	100.3	C351185	100.0
C351187	100.2	C351203	100.6	C351209	100.1	C351251	100.1	C351253	100.2
C351279	100.2	C351383	100.2	C351400	100.3	C351551	100.1	C351579	99.8
C351585	100.5	C351591	100.5	C351609	100.3	C351638	100.4	C351579	100.1
L242026	100.0	L242034	99.5	L242038	100.1	L242053	99.8	L242090	99.8
L242107	100.0	L242151	99.6	L242175	100.0	L242211	100.1	L242237	99.8
L242263	99.9	L242314	100.0	L242319	99.7	L247404	99.5	P000509	100.4

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF SQUARED MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QI=(U-XBAR)/S
- 12 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU
- 13 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL
- 14 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 15 MAXIMUM ALLOWABLE PERCENT NCF: M
- 16 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 17 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 18 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

- 1 35
- 2 3,503.2
- 3 350,643.24
- 4 350,640.29
- 5 02.95
- 6 0.0868
- 7 0.2946
- 8 100.09
- 9 102.00
- 10 98.00
- 11 6.48
- 12 0.00
- 13 0.00
- 14 0.00
- 15 05.58
- 16 PASS
- 17 PASS
- 18 PASS
- 19 PASS

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
 J4E 001 SA J4E 132 10 10 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "P" - NORMAL INSPECTION

 MA28130 99.5 MA28144 99.5 W107222 101.2 W107259 100.1 W107282 100.4
 W118285 100.5 W118292 100.2 W118326 99.6 W118327 100.0 W118333 100.2

INFORMATION NEEDED VALUE OBTAINED

- 1 SAMPLE SIZE: N 10
- 2 SUM OF MEASUREMENTS 1,001.2
- 3 SUM OF SQUARED MEASUREMENTS 100,242.60
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 100,240.14
- 5 CORRECTED SUM OF SQUARES (SS): 02.46
- 6 VARIANCE (V): SS/(N-1) 0.2733
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.5227
- 8 SAMPLE MEAN X BAR: SUM X/N 100.12
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(XBAR-L)/S 3.60
- 12 QUALITY INDEX: QI=(XBAR-U)/S 4.06
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 07.26
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

DEVICTION NUMBER	FULL LOAD TEST ACCURACY DATA	TEST RESULTS	TEST METHOD
C273104	100.6	100.1	100.0
C273881	99.4	100.3	100.1
C278368	99.9	100.2	100.0
C279403	100.2	99.5	100.0
C283040	100.4	99.8	100.0
L243339	99.6	101.7	100.4
L245024	100.0	100.1	100.3
L246075	99.9	100.9	99.6
L246323	100.0	100.1	100.1
L247697	99.6	100.6	100.8
L248880	100.2	100.2	99.9
L250663	99.7	100.3	99.9
L251228	100.0	100.0	100.2
W125453	99.7	100.0	100.1
W126302	100.4	99.9	100.2
W126972	99.8	99.9	100.2

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 72
- 2 SUM OF MEASUREMENTS 7,203.5
- 3 SUM OF SQUARED MEASUREMENTS 720,709.81
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 720,700.17
- 5 CORRECTED SUM OF SQUARES (SS): 09.64
- 6 VARIANCE (V): SS/(N-1) 0.1358
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3685
- 8 SAMPLE MEAN X BAR: SUM X/N 100.05
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: OU=(U-XBAR)/S 5.29
- 12 QUALITY INDEX: OL=(XBAR-L)/S 5.56
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

***** DEVICE SELECTED BUT NOT TESTED *****

C274158 M METER WAS REMOVED 4/15/04-COULD NOT BE FOUND FOR TEST.
C283084 D OPEN POT. COIL, TERMINALS BURNED, BASE BURNED
L247299 D OPEN POT. COIL

2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME 002 METER-TYPE SA J5
 IN-SERVICE POPULATION 10,000
 SAMPLE QUANTITY 75
 METERS TESTED 75
 PASS/FAIL
 PASS

PAGE 42
 RUN DATE 1/03/05
 RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AOL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AOL = 2.5% - INSPECTION LEVEL I "L" - NORMAL INSPECTION

SAMPLE SIZE: N	INFORMATION NEEDED	DEVICE NUMBER	AND FULL LOAD	TEST TEST	ACCURACY DATA	PASS/FAIL	PAGE
C288073	100.1	C288292	100.3	100.2	C288659	100.2	C288674
C288714	100.6	C288768	99.7	100.0	C288872	100.0	L252476
L252492	99.8	L252565	100.3	100.0	L252890	100.3	L253230
L253256	100.0	L253606	99.9	100.2	L254072	99.8	L254161
L254448	99.7	L254639	100.5	99.9	L254801	99.9	L254861
L254926	100.3	L254985	99.9	99.8	L255094	100.0	L255632
L255826	100.3	L255826	100.5	99.2	L255568	99.8	L2556876
L257185	100.4	L257246	100.2	100.1	L256732	99.8	L2568269
L257671	100.3	L257685	100.0	100.2	L257540	100.2	L257592
L258322	99.9	L258438	99.6	100.6	L258173	100.2	L258269
L258802	100.2	L258817	99.9	100.0	L258601	100.2	L258801
L259523	100.6	L259684	100.4	100.0	L258942	100.1	L259176
M421833	100.0	M421838	100.4	100.1	L259723	100.0	M421761
M423107	99.8	M422739	100.3	100.0	M422914	99.9	M423095
W129605	100.0	W129811	100.1	100.4	W128100	99.8	W129603
					W130450	100.0	W130548

1 SAMPLE SIZE: N
 2 SUM OF MEASUREMENTS
 3 SUM OF SQUARED MEASUREMENTS
 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
 5 CORRECTED SUM OF SQUARES (SS):
 6 VARIANCE (V): SS/(N-1)
 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
 8 SAMPLE MEAN X BAR: SUM X/N
 9 UPPER SPECIFICATION LIMIT: U
 10 LOWER SPECIFICATION LIMIT: L
 11 QUALITY INDEX: QU=(U-XBAR)/S
 12 QUALITY INDEX: QL=(XBAR-L)/S
 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
 16 MAXIMUM ALLOWABLE PERCENT NCF: M
 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED
 75
 7,506.7
 751,345.23
 751,340.60
 04.63
 0.0626
 0.2502
 100.09
 102.00
 98.00
 7.63
 8.35
 0.00
 0.00
 0.00
 04.83
 PASS
 PASS

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP-NAME 003 METER-TYPE SA J5 IN-SERVICE POPULATION 10,000 SAMPLE QUANTITY 75 METERS TESTED 75 PASS/FAIL PASS

PAGE 43
RUN DATE 1/03/05
RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

SAMPLE SIZE: N	SUM OF SQUARED MEASUREMENTS	CORRECTED SUM OF SQUARES (SS)	VARIANCE (V): SS/(N-1)	ESTIMATE OF LOT STANDARD DEVIATION S:	SAMPLE MEAN X BAR: SUM X/N	UPPER SPECIFICATION LIMIT: U	LOWER SPECIFICATION LIMIT: L	QUALITY INDEX: QU=(U-XBAR)/S	QUALITY INDEX: QL=(XBAR-L)/S	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	MAXIMUM ALLOWABLE PERCENT NCF: M	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS:	THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	FAIL:	THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.
1	7,507.2	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
2	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
3	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
4	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
5	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
6	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
7	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
8	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
9	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
10	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
11	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
12	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
13	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
14	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
15	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
16	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
17	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
18	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			
19	751,445.10	751,445.10	751,445.10	0.0596	0.2441	100.10	102.00	98.00	7.78	8.60	0.00	0.00	0.00	04.83	PASS			

INFORMATION NEEDED

VALUE OBTAINED

C283981	100.4	C284145	100.0	C284256	100.2	C284270	100.6	C284304	100.5
C284548	100.0	C291400	99.9	C291519	100.4	C291763	99.9	C291803	100.0
C292215	99.9	C292323	100.0	C294896	100.2	C295005	100.4	C295153	100.6
C295171	99.9	C295509	100.6	C295527	100.0	C296962	100.2	C297023	100.5
C297209	100.2	C297292	100.1	C297535	100.1	L260483	99.9	L260552	99.7
L260622	99.8	L260647	99.9	L260650	99.8	L260664	99.9	L260784	99.9
L260791	99.8	L260805	100.1	L261247	100.1	L261461	100.2	L261504	99.9
L261566	100.0	M423371	99.7	M423595	100.3	M423618	100.3	M423753	100.3
M423981	99.8	M424038	100.0	M424062	100.5	M424133	99.8	M424622	100.2
M424662	99.8	M424966	99.7	M424967	100.4	M429036	99.9	M429045	100.2
M429186	100.0	M429267	100.0	M429404	100.3	M429619	100.3	M429830	99.9
M429913	100.3	M430069	100.0	M430240	100.3	M430564	99.7	M430743	100.0
M430748	99.7	M430808	100.1	M430955	100.2	M432137	100.5	M432381	100.1
M432602	99.9	M432632	100.0	M432769	100.4	M432771	100.2	M432772	100.1
M432809	100.4	W130666	100.1	W130801	99.7	W130893	100.2	W131159	100.2

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
 J5 004 SA J5 10,000 75 75 75
 RUN DATE 1/03/05
 RUN TIME 15.21.43
 PAGE 44

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C297985	100.4	C300349	99.9	L261810	99.9	L261924	100.1	L262041	100.2
L266822	100.2	L266868	100.0	L266919	100.0	L267281	100.1	L267361	100.0
L267849	99.9	L267905	100.1	L267929	100.2	L269168	99.9	L269260	100.2
L269386	99.9	L269502	100.2	L269527	100.0	L269590	100.1	L269593	100.0
L269645	99.7	L269669	99.7	L269704	100.0	L269717	100.0	L269785	99.4
L269795	99.8	L269884	99.9	L269889	100.1	L270174	99.6	L270216	100.2
L270266	99.8	L270383	99.9	L270628	100.2	L270830	99.7	L271445	99.8
L271534	99.8	L271616	100.2	L271647	100.2	L271652	99.7	L271730	99.9
L271948	99.8	L271970	100.0	L272026	99.8	L272032	100.3	L272105	100.1
L272451	99.8	L272524	99.8	L272640	100.1	L272810	99.8	L272914	99.7
L272945	100.2	L273058	100.0	L273301	99.6	L273333	99.9	L273812	99.8
L273912	99.8	L274002	100.1	L274056	100.0	L274149	99.9	L274196	99.9
L274449	99.7	L274712	99.8	L275261	99.4	L275272	100.3	L275304	100.2
L275763	100.3	L276053	100.7	L276124	99.8	L276177	100.2	L276352	100.0
M432976	100.3	M433002	100.2	M433019	99.9	M433454	100.0	P005057	99.9

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 15 TOTAL ESTIMABLE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

- 75
- 7,498.1
- 749,623.81
- 749,620.05
- 03.76
- 0.0508
- 0.2253
- 99.97
- 102.00
- 98.00
- 9.01
- 8.74
- 0.00
- 0.00
- 0.00
- 04.83
- PASS

TEST RESULTS PER ANS/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	C302888	C303444	C304073	C305724	C306505	C307460	C307688	L277763	L278240	L279792	L280524	L281207	L282100	L283298	*****
	100.0	100.0	99.8	100.1	100.0	100.1	99.5	99.6	99.6	100.1	100.0	100.0	99.9	100.5	*****
	C303092	C303571	C304138	C305986	C306746	C307568	C307830	L277892	L278295	L279116	L280710	L281228	L282696	L283467	*****
	100.0	99.6	100.3	99.9	99.7	100.1	99.9	100.0	100.4	99.8	100.0	100.0	99.8	100.0	*****
	C303238	C303711	C304218	C306050	C306964	C307583	C307850	L277916	L278308	L279139	L280774	L281350	L282883	L283480	*****
	100.1	100.0	100.2	100.0	99.9	100.2	100.1	99.9	99.8	99.6	100.0	99.6	99.6	100.0	*****
	C303401	C303850	C304305	C306135	C307036	C307599	C308286	L277936	L278323	L279331	L280238	L281435	L282983	P005124	*****
	100.1	99.6	100.1	99.8	99.8	100.3	100.1	99.3	99.9	99.6	99.7	100.0	99.8	100.1	*****
	C303407	C304071	C304326	C306150	C307440	C307604	C310077	L278101	L278686	L279762	L280419	L281189	L283088	P007044	*****
	99.9	99.8	100.2	99.9	99.8	99.8	99.6	99.7	99.6	100.0	100.0	99.8	99.7	99.8	*****

INFORMATION NEEDED VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,492.1
- 3 SUM OF SQUARED MEASUREMENTS 748,424.53
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 748,420.83
- 5 CORRECTED SUM OF SQUARES (SS): 03.70
- 6 VARIANCE (V): SS/(N-1) 0.0500
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2236
- 8 SAMPLE MEAN X BAR: SUM X/N 99.89
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 9.44
- 12 QUALITY INDEX: QL=(XBAR-L)/S 8.45
- 13 ESTIMATE OF LOT PERCENT NCF: ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF: BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF: IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/FAIL
J5 007 SA J5 10,000 75 75 PASS

PAGE 47
RUN DATE 1/03/05
RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C316352	99.8	C316522	100.1	C316760	100.6	C316863	99.6	C317146	100.0
C317174	100.0	C317318	99.9	C317327	99.8	C317346	99.9	C317387	99.6
C318048	100.0	C317689	99.1	C317696	100.2	C317773	100.1	C317840	100.3
C318809	99.9	C318227	100.3	C318540	99.9	C318747	99.6	C318800	100.4
C319598	101.0	C318861	99.3	C318882	99.5	C319052	99.8	C319313	100.0
L283672	100.1	C320125	99.9	C320223	99.9	C320274	100.1	C320466	100.0
L284131	99.9	L283709	100.1	L283903	100.0	L284076	100.1	L284108	99.6
L284703	99.3	L284213	100.0	L284244	100.0	L284301	100.2	L284502	100.2
L285539	100.2	L284997	99.9	L285029	99.7	L285151	100.1	L285425	99.8
L286294	100.2	L285593	100.3	L285748	100.1	L286019	100.0	L286020	100.0
L286774	99.5	L286351	99.8	L286513	100.0	L286530	100.1	L286593	100.0
L287241	100.1	L286786	100.2	L286798	100.0	L286820	99.8	L286854	100.0
W140669	100.2	L287247	99.8	L287261	99.8	L287317	99.7	L287348	100.1
W141497	99.9	W140924	99.7	W141103	99.3	W141172	99.8	W141492	100.0
		W141772	99.8	W141785	100.2	W141901	99.6	W141942	100.1

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75
 2 SUM OF MEASUREMENTS 7,496.0
 3 SUM OF SQUARED MEASUREMENTS 749,206.58
 4 CORRECTION FACTOR (CF) : SUM OF X SQUARED / N 749,200.21
 5 CORRECTED SUM OF SQUARES (SS) : 06.37
 6 VARIANCE (V) : SS/(N-1) 0.0861
 7 ESTIMATE OF LOT STANDARD DEVIATION S : SR OF V 0.2934
 8 SAMPLE MEAN X BAR: SUM X/N 99.95
 9 UPPER SPECIFICATION LIMIT: U 102.00
 10 LOWER SPECIFICATION LIMIT: L 98.00
 11 QUALITY INDEX: QU=(U-XBAR)/S 6.99
 12 QUALITY INDEX: QL=(XBAR-L)/S 6.65
 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
 16 MAXIMUM ALLOWABLE PERCENT NCF. M 04.83
 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
J5 008 SA J5 10,000 75 75 75 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C325945	99.9	C325952	100.2	C326123	99.8	C326185	100.1	C326193	100.2
C326271	99.9	C326450	100.3	C326775	100.1	C326906	100.2	C327239	99.9
C327265	100.2	C327318	100.2	C327357	100.3	C327380	99.6	C327581	99.8
C328036	100.1	C328192	100.1	C328219	100.6	C328270	100.0	L291483	99.7
L291497	99.5	L291851	100.3	L292790	100.0	L292954	100.4	L293065	100.2
L293081	100.2	L293089	99.9	L293124	100.2	L293135	100.3	L293189	99.6
L293360	99.8	L293543	100.0	L293757	100.1	L293760	100.2	L293818	100.5
L293987	99.8	L293987	100.0	L294158	100.1	L294530	99.6	L294888	100.5
L294913	100.3	L294977	99.9	L295313	100.6	L295342	99.9	L295371	99.7
M439543	100.4	M439563	99.9	M439591	99.7	M439690	100.2	M439980	100.1
M440566	99.6	M440602	99.6	M440631	99.6	M440687	99.9	M440699	99.9
M440702	99.3	M442715	99.8	M442735	100.0	M442887	99.7	M443000	99.7
M443029	100.4	M443213	100.1	M443219	99.9	M443521	99.7	M443527	100.2
M443657	100.2	W144398	99.9	W144432	99.8	W144511	100.1	W144572	100.1
W144788	100.1	W145263	100.3	W146107	99.8	W146141	100.3	W146338	100.3

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,501.2
3	SUM OF SQUARED MEASUREMENTS	750,245.32
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,240.02
5	CORRECTED SUM OF SQUARES (SS):	05.30
6	VARIANCE (V): SS/(N-1)	0.0716
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2675
8	SAMPLE MEAN X BAR: SUM X/N	100.02
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.40
12	QUALITY INDEX: QL=(XBAR-L)/S	7.55
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
 J5 009 SA J5 10,000 75 75

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C328308	99.8	C328358	99.9	C328390	99.9	C328397	99.8	C328432	99.7		
C328681	100.0	C328682	100.0	C328958	99.4	C329066	99.5	C329403	99.4		
C329472	100.0	C329604	99.8	C329934	100.0	C330269	100.0	C330351	100.1		
C330489	99.7	C330552	99.4	C330735	100.2	C331383	99.8	C331598	100.1		
C331636	99.8	C349439	99.4	C349853	99.7	C349904	99.4	C349946	99.9		
C350023	99.3	C350256	99.5	C350450	99.2	C350511	99.1	C350553	99.1		
C350609	99.3	C350693	100.1	C350759	99.8	L295481	99.4	L295535	100.1		
L295660	100.1	L295771	99.8	L295788	100.3	L295997	100.1	L296544	99.9		
L296652	100.0	L296730	99.8	L296903	100.6	L296989	100.5	L297108	100.1		
L297310	100.3	L297328	100.0	L313915	99.9	L313978	99.8	L314106	99.0		
L314349	99.4	L314450	100.0	L314492	100.0	L314788	99.6	L314946	99.9		
L315010	99.7	L315073	100.0	L315444	100.0	L315461	99.7	M437352	99.7		
M437509	100.0	M437546	100.3	M443735	100.6	M443741	100.2	M443878	100.4		
M444095	100.0	M444138	100.2	M444367	100.0	M445860	100.2	M445905	100.4		
M445973	100.4	M446043	99.8	M446168	99.4	M446236	99.9	M446383	99.9		

***** INFORMATION NEEDED *****

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QI=(XBAR-L)/S
- 12 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 13 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 14 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 15 MAXIMUM ALLOWABLE PERCENT NCF: M
- 16 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 17 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 18 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

***** VALUE OBTAINED *****

7,489.1	75	7,489.1	75
747,830.57		747,830.57	
747,821.58		747,821.58	
08.99		08.99	
0.1215		0.1215	
0.3485		0.3485	
99.85		99.85	
102.00		102.00	
98.00		98.00	
6.17		6.17	
5.31		5.31	
0.00		0.00	
0.00		0.00	
0.00		0.00	
04.83		04.83	

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C353223	99.5	C353272	99.6	C353730	99.7	C353924	99.6		
C354128	100.0	C354485	100.1	C354814	100.3	C354955	100.1		
C355209	99.8	C355219	99.7	C355637	99.8	C355665	99.8		
C356027	99.6	C356036	99.7	C356376	100.2	C356395	100.1		
C356429	100.3	C356647	99.8	C356815	99.6	C356559	100.0		
C356966	99.3	C357073	99.4	C357278	99.9	C356559	100.0		
L313172	99.6	L313243	99.5	L313501	99.6	L315545	100.2		
L315795	99.5	L316059	99.5	L316162	99.7	L315287	99.0		
L316319	99.9	L316586	99.0	L316717	99.6	L316287	99.8		
L317434	99.5	M448110	99.6	M448351	99.3	L316889	99.6		
M448849	99.9	M448674	99.7	M448715	99.4	M448490	100.1		
M448865	99.9	M448975	99.4	M449038	99.3	M448822	100.0		
M449386	99.8	M449450	99.7	M449556	99.8	M449330	99.9		
M450020	99.8	M450032	100.1	M450061	100.5	M449659	99.6		
M450295	99.7	M450396	99.4	M450455	99.6	M450213	99.6		
				M450675	99.5	M450757	99.6		

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,478.8
- 3 SUM OF SQUARED MEASUREMENTS 745,772.98
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 745,765.99
- 5 CORRECTED SUM OF SQUARES (SS): 06.99
- 6 VARIANCE (V): SS/(N-1) 0.0945
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3074
- 8 SAMPLE MEAN X BAR: SUM X/N 99.72
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QI=(U-XBAR)/S 7.42
- 12 QUALITY INDEX: QI=(XBAR-L)/S 5.60
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
011 SA J5 10,000 75 74 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

DEVICE NUMBER	FULL LOAD	TEST ACCURACY DATA	STANDARD DEVIATION METHOD
C357883	100.0	C357984	99.4
C358090	100.0	C358646	99.7
C358786	99.8	C358890	100.8
C359163	99.9	C359658	99.6
C359876	99.9	C360101	99.5
C360512	100.0	C360894	99.6
C361060	100.0	C361706	100.0
C362094	99.8	C362943	99.6
C363096	99.6	C363356	99.5
C363528	99.8	C363910	99.6
C364055	99.7	C364722	99.6
C364884	99.9	C365170	99.7
C365382	99.4	C365621	99.9
C366071	99.1	C366778	100.2
C366848	99.9	C367502	100.0

INFORMATION NEEDED

VALUE OBTAINED

DESCRIPTION	VALUE OBTAINED
1 SAMPLE SIZE: N	74
2 SUM OF SQUARED MEASUREMENTS	7,383.2
3 SUM OF SQUARED MEASUREMENTS	736,650.36
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	736,643.81
5 CORRECTED SUM OF SQUARES (SS):	06.55
6 VARIANCE (V): SS/(N-1)	0.0897
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2995
8 SAMPLE MEAN X BAR: SUM X/N	99.77
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QI=(U-XBAR)/S	7.45
12 ESTIMATE OF LOT PERCENT NCF: ABOVE U:PU	5.91
13 ESTIMATE OF LOT PERCENT NCF: BELOW L:PL	0.00
14 TOTAL ESTIMATE PERCENT NCF: IN LOT: P=PU+PL	0.00
15 MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
16 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
17 THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
18 THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION,	

DEVICE SELECTED BUT NOT TESTED *****

M METER WAS REMOVED 1/26/04-COULD NOT BE FOUND FOR TESTING.

TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL "I" - NORMAL INSPECTION

C368064	99.9	C368283	100.1	C368295	99.8	C368339	100.0	C368459	99.8
C370086	99.9	C370177	100.2	C370310	101.1	C370402	100.1	C370458	98.5
C370561	100.0	C370640	100.0	C370655	100.0	C370908	99.8	C370978	100.0
C371030	99.8	C371038	99.4	C371458	99.6	C371538	99.9	C372371	99.6
C372555	99.9	C372701	99.9	C372733	99.6	C372821	99.8	C372897	99.6
C372913	99.8	C373126	99.9	C373221	99.8	C373259	99.7	C373378	100.1
C373475	99.9	C373595	99.7	C373598	100.0	C373600	99.9	C373622	99.9
C373691	99.7	C373827	100.2	C373871	100.1	C374067	100.1	C374224	99.9
C374387	99.9	C374438	99.8	C374686	99.7	C374739	100.0	C374756	99.9
C374914	99.9	C374947	100.2	C375119	99.8	C375240	99.9	C375313	99.8
C375345	100.0	C375468	100.1	C375804	100.0	C375839	100.0	C376022	99.8
C376176	100.3	C376524	100.3	C376566	99.9	C376608	100.0	C376735	100.0
C376774	100.1	C377095	101.0	C377281	100.2	C377533	99.6	C377968	100.3
C378122	99.8	C378487	99.9	C378496	100.1	C378869	100.0	C379176	100.0
C379393	99.7	C379396	100.0	C379563	99.9	C379653	99.9	L317713	99.5

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,494.4
- 3 SUM OF SQUARED MEASUREMENTS 748,887.50
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 748,880.42
- 5 CORRECTED SUM OF SQUARES (SS): 07.08
- 6 VARIANCE (V): SS/(N-1) 0.0957
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3093
- 8 SAMPLE MEAN X BAR: SUM X/N 99.93
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 6.69
- 12 QUALITY INDEX: QL=(XBAR-L)/S 6.24
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M.
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
 J5 013 SA J5 10,000 75 75 PASS

TEST RESULTS PER ANSL/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C3799334	99.6	C379900	99.6	C379902	100.0	C380135	100.0	C380218	99.7
C380337	100.0	C380385	99.8	C380455	100.0	C380525	100.4	C383727	99.9
C383938	99.7	C383939	100.0	C384018	99.7	C384027	99.8	C384211	99.8
C384672	100.0	C384922	99.8	C384987	99.6	C385335	100.1	C385339	99.6
C385342	100.3	C385468	100.0	C385538	100.1	C385698	99.8	C385772	100.1
C385782	100.2	C385940	100.1	C386840	100.1	C386971	99.9	C387014	100.3
C387117	100.3	C387119	99.9	C387214	99.8	C387225	100.0	C387561	99.7
C387589	100.2	C388116	99.8	C388208	99.9	C388271	99.9	C388315	100.2
C388353	99.9	C388554	99.9	C388623	100.3	C388674	99.8	C388889	99.9
C388979	98.9	C389110	100.1	C389244	100.2	C389443	100.0	C389460	100.4
C389487	99.9	C389492	100.1	C389625	99.7	C390087	100.0	C390193	100.1
C390197	100.2	C390427	100.2	C390490	99.9	C391840	100.1	C391962	100.1
C391970	99.6	C392013	100.0	C392205	100.0	C392354	100.1	C392442	99.8
C392629	99.8	C392883	99.5	C393077	100.0	C393191	99.9	C393215	99.9
C393510	100.3	C393588	100.1	C393857	100.3	C394011	100.3	L317844	99.8

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75
 2 SUM OF SQUARED MEASUREMENTS 7,497.0
 3 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 749,404.60
 4 CORRECTED SUM OF SQUARES (SS): 04.48
 5 VARIANCE (V): SS/(N-1) 0.0605
 6 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2459
 7 SAMPLE MEAN X BAR: SUM X/N 99.96
 8 UPPER SPECIFICATION LIMIT: U 102.00
 9 LOWER SPECIFICATION LIMIT: L 98.00
 10 QUALITY INDEX: QU=(U-XBAR)/S 8.30
 11 QUALITY INDEX: QU=(XBAR-L)/S 7.97
 12 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
 13 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
 14 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
 15 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
 16 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
 17 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
 18 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
 GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
 J5 014 SA J5 9,656 75 75 75 75 75 75
 RUN DATE 1/03/05
 RUN TIME 15.21.43
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TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C395147	100.0	C395249	100.3	C395375	100.7	C395442	100.1	C395727	100.2
C396021	100.2	C396314	100.1	C396432	100.2	C396474	99.8	C396738	100.3
C396861	100.5	C396867	99.9	C397300	100.4	C397536	99.8	C397554	100.2
C397564	100.0	C397785	100.4	C397957	99.8	C398095	100.0	C398174	99.6
C398555	100.3	C398718	100.1	C398847	99.3	C399122	99.9	C399246	99.9
C399330	99.9	C399671	100.2	C400086	100.4	C400112	100.1	C400195	100.2
C400304	100.0	C400673	100.1	C400826	100.3	C401327	99.8	C401370	100.2
C401425	99.5	C401471	99.8	C401509	100.0	C401616	100.0	C401624	99.9
C401915	99.5	C402023	99.9	C402085	100.1	C402256	100.2	C402317	100.6
C402329	100.1	C402353	100.2	C402725	99.9	C402803	99.9	C402816	99.9
C402869	99.8	C402870	99.8	C402898	99.8	C403049	100.3	C403059	100.2
C403061	100.4	C403191	99.9	C403380	100.1	C403535	99.9	C403602	99.9
C403636	100.1	C403649	99.6	C403742	100.2	C403890	99.8	C404131	99.7
C404186	100.0	C404250	100.0	C404253	99.7	C404268	99.7	C404275	100.1
C404277	100.0	C404319	100.0	C404668	99.9	C404764	99.8	C404850	100.0

INFORMATION NEEDED
 INFORMATION OBTAINED

1 SAMPLE SIZE: N
 2 SUM OF MEASUREMENTS
 3 SUM OF SQUARED MEASUREMENTS
 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
 5 CORRECTED SUM OF SQUARES (SS)
 6 VARIANCE (V): SS/(N-1)
 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
 8 SAMPLE MEAN X BAR: SUM X/N
 9 UPPER SPECIFICATION LIMIT: U
 10 LOWER SPECIFICATION LIMIT: L
 11 QUALITY INDEX: QU=(U-XBAR)/S
 12 QUALITY INDEX: QL=(XBAR-L)/S
 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
 16 MAXIMUM ALLOWABLE PERCENT NCF: M
 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "J" - NORMAL INSPECTION

*****	C179557	99.1	C182452	100.1	C185788	99.2	C185793	99.5	C186594	98.6
	C188262	99.9	C191889	99.4	C192021	100.2	C192188	99.7	C193673	99.9
	C196286	99.7	C198750	100.5	C199073	99.9	C199199	100.4	C201081	99.5
	C201387	100.0	C202735	99.7	C202869	99.8	C203260	100.4	C203329	99.6
	C203553	99.7	W060769	100.8	W081188	99.6	W081368	99.5	W085951	99.9
	W086718	100.4	W086719	100.0	W086843	100.4	W087154	100.0	W087741	100.2
	W088040	100.2	W088445	99.5	W090489	100.1	W090646	100.0	W091792	100.0

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

3,495.4
349,087.20
349,080.60
06.60
0.1941
0.4405
99.87
102.00
98.00
4.84
4.25
0.00
0.00
0.00
05.58
PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993	DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD	ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED	AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION
C205619	99.9	C205647	100.4
C206435	99.7	C206504	99.7
C207085	99.7	C207105	99.8
C208059	100.1	C208106	99.9
C209437	100.1	C210325	99.9
C212094	100.5	C212697	99.9
C214634	100.4	C214731	100.3
C216608	100.3	C218174	99.8
C223662	100.0	C223682	100.5
M381144	100.5	M381153	99.9
W092596	100.1	W092666	100.1
W093996	100.3	W094062	100.1
W095136	100.0	W096115	100.2
W099477	100.6	W099532	99.8
W100768	100.2	W100794	100.4

INFORMATION NEEDED

1 SAMPLE SIZE: N	2 SUM OF MEASUREMENTS	3 SUM OF SQUARED MEASUREMENTS	4 CORRECTED SUM OF SQUARES (CF): SUM OF X SQUARED / N	5 CORRECTED SUM OF SQUARES (SS):	6 VARIANCE (V): SS/(N-1)	7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	8 SAMPLE MEAN X BAR: SUM X/N	9 UPPER SPECIFICATION LIMIT: U	10 LOWER SPECIFICATION LIMIT: L	11 QUALITY INDEX: QU=(U-XBAR-L)/S	12 QUALITY INDEX: QI=(XBAR-L)/S	13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	16 MAXIMUM ALLOWABLE PERCENT NCF: M	17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.
75	7,507.4	751,487.02	751,480.73	06.29	0.0850	100.10	102.00	98.00	6.52	7.20	0.00	0.00	0.00	04.83	PASS			

VALUE OBTAINED

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME 001 METER-TYPE DU MS
MS 001 DU MS
IN-SERVICE POPULATION 10,000
SAMPLE QUANTITY 75
METERS TESTED 75
PASS/FAIL PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AOL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AOL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C224805	100.2	C225048	100.4	C227173	100.1	C227345	100.3	C231118	100.6
C231646	100.8	C231693	100.1	C232531	100.1	C234620	100.5	C237209	100.8
C237248	100.3	C237378	100.4	C237437	99.8	C237466	100.0	C237479	100.5
C237639	100.7	C237660	100.3	L132589	100.5	L132687	99.6	L132708	100.6
L135658	100.1	L135706	100.0	L135710	100.3	L136252	100.0	L137787	100.1
L138042	99.9	L139200	100.2	L139308	100.2	L140059	100.0	L141318	100.1
L141462	100.7	L142858	99.9	L144445	100.4	L147884	100.3	L148057	100.2
L149247	100.7	L149311	100.3	L149467	99.9	L149557	99.6	L149624	100.7
L149825	99.7	L149834	100.2	L149850	100.0	L149938	99.8	L149957	100.4
L175978	100.3	L176031	100.2	L176132	99.8	L177106	100.0	L177389	99.8
L178697	100.3	L178785	100.0	L178982	100.2	L179676	100.2	L180024	100.1
L180134	100.1	L181473	100.7	L181500	99.7	L181534	100.2	L181686	99.9
M374515	100.2	M386452	99.5	W102244	100.7	W103293	100.0	W103308	100.0
W103576	99.9	W103579	100.0	W103600	100.6	W104723	100.4	W105337	100.7
W105910	100.0	W106146	100.1	W106687	99.9	W108180	100.0	W109554	99.8

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N 75
2 SUM OF MEASUREMENTS 7,513.6
3 SUM OF SQUARED MEASUREMENTS 752,729.56
4 CORRECTED SUM OF SQUARES (CF): SUM OF X SQUARED / N 752,722.47
5 VARIANCE (V): SS/(N-1) 07.09
6 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.30958
7 SAMPLE MEAN X BAR: SUM X/N 100.18
8 UPPER SPECIFICATION LIMIT: U 102.00
9 LOWER SPECIFICATION LIMIT: L 98.00
10 QUALITY INDEX: QU=(U-XBAR)/S 5.88
11 QUALITY INDEX: QL=(XBAR-L)/S 7.04
12 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
13 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
14 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
15 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
16 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
17 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
18 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME 002 METER-TYPE DU MS IN-SERVICE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
MS 002 DU MS 9,140 75 75 75 PASS

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RUN DATE 1/03/05
RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C237927	100.7	C237931	100.1	C242295	100.5	C242315	99.6	C242602	99.6
C242636	99.9	C242684	100.0	C247503	99.8	L181886	100.1	L181891	99.8
L181899	99.9	L182903	100.2	L183044	99.6	L183048	100.1	L183274	99.8
L185026	100.0	L185155	100.2	L185206	99.9	L185270	99.5	L185551	100.0
L186196	100.4	L186331	100.1	L186494	99.9	L186531	100.1	L186539	100.2
L186690	100.6	L187944	100.0	L189698	100.2	L189871	100.4	L190164	100.2
L193143	100.0	L193184	100.0	L193227	100.0	L193316	100.0	L193496	99.6
L193636	100.2	L194131	99.8	L194304	99.8	L194562	100.2	L197209	100.0
L194737	99.9	L194756	99.9	L194765	100.2	L197034	99.9	L198282	100.1
L197218	99.4	L197300	99.8	L198007	99.6	L198048	99.6	L198282	99.6
L199032	99.5	L199076	99.8	L199202	99.8	L199206	99.8	L199283	100.3
L201170	100.1	L201190	100.1	L201191	99.8	L201247	100.1	L201359	99.7
L201379	99.8	M384589	100.5	M384623	99.3	M384627	100.2	M384646	99.7
M384731	99.8	W110114	100.2	W110129	100.4	W110190	100.3	W112885	100.3
W112972	100.4	W115082	99.9	W115163	99.8	W115344	100.0	W115388	100.3

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QI=(U-XBAR)/S
- 12 QUALITY INDEX: QI=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE POPULATION QUANTITY SAMPLE METERS TESTED PASS/FAIL
MSII 001 DU MSII 10,000 75 75
TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "I" - NORMAL INSPECTION

DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	STANDARD DEVIATION METHOD
C246705	100.4	99.7	C247156	99.9
C251076	100.4	100.2	C251635	100.4
C258963	100.1	100.5	C259274	100.2
C259886	100.3	100.4	L046482	100.0
L200959	99.8	99.6	L202660	99.6
L203042	99.8	99.9	L206486	99.7
L206716	99.6	99.8	L208591	100.1
L209475	100.3	100.6	L209607	100.0
L209842	100.0	100.5	L211327	100.2
L211494	100.6	100.1	L211558	99.8
L212395	100.4	99.9	L215574	99.9
L218400	100.1	100.0	L218565	100.0
L221220	100.1	100.0	W115750	99.6
W115876	99.9	100.1	W117406	99.8
W117422	100.3	99.8	W118741	100.8
W118422	100.3	99.8	W118772	100.5

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,504.8
- 3 SUM OF SQUARED MEASUREMENTS 750,966.46
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 750,960.31
- 5 CORRECTED SUM OF SQUARES (SS): 06.15
- 6 VARIANCE (V): SS/(N-1) 0.0831
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2882
- 8 SAMPLE MEAN X BAR: SUM X/N 100.06
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: OU=(U-XBAR)/S 6.73
- 12 QUALITY INDEX: OL=(XBAR-L)/S 7.15
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME METER-TYPE METER-SERVICE IN-SERVICE POPULATION QUANTITY METERS TESTED PASS/FAIL
MSII 003 DU MSII 10,000 75 75 PASS

PAGE 61
RUN DATE 1/03/05
RUN TIME 15.21.43

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C280269	100.3	C280307	100.1	C280541	100.4	C280568	100.4	C280839	100.5
C280856	100.1	C281063	100.3	C284948	100.2	C285231	100.1	C285296	99.9
C285588	100.2	C285598	100.4	C285650	99.7	C286141	100.0	C286169	100.3
C286384	100.7	C286494	100.0	C289818	100.2	C298820	99.6	C300478	99.9
C300534	99.9	C300681	100.2	C300814	100.0	C300965	100.1	C301287	100.2
C301420	100.1	C301421	100.2	C301521	100.0	C301580	100.0	C301714	100.1
C301742	100.3	C301751	100.0	C302634	100.2	L259336	100.3	L260004	100.0
L260227	99.9	L260248	100.0	L260318	100.2	L260433	100.2	M421003	100.2
M421249	100.0	M422009	100.2	M422223	100.2	M422474	100.2	M428473	100.2
M428482	100.2	M428550	99.9	M434667	100.1	M434874	100.2	M434895	100.5
M434988	100.2	M435219	100.3	M435305	100.2	M435381	99.9	M435750	100.0
W124735	100.6	W124742	99.3	W124930	100.1	W126695	100.2	W126782	100.0
W126876	99.7	W132439	100.2	W132446	100.5	W132980	99.9	W133033	100.1
W133169	99.8	W133199	99.8	W133396	99.8	W133414	100.2	W133436	100.2
W134350	99.9	W134371	100.1	W134435	100.3	W134622	100.1	W134663	100.1

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF SQUARED MEASUREMENTS 7,509.1
- 3 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 751,824.79
- 4 VARIANCE (V): SS/(N-1) 03.69
- 5 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.0499
- 6 UPPER SPECIFICATION LIMIT: U 100.12
- 7 LOWER SPECIFICATION LIMIT: L 102.00
- 8 QUALITY INDEX: QI=(XBAR-L)/S 98.00
- 9 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 8.42
- 10 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 11 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 12 MAXIMUM ALLOWABLE PERCENT NCF: M 04.83
- 13 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 14 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 15 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME IN-SERVICE
MSII 004 METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
3,130 50 50 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "K" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C300566	99.9	C301876	100.2	C302000	100.2	C302202	100.1	C302279	100.0	*****
C302338	99.8	C302456	100.1	C302647	100.2	C302722	99.9	C302798	100.1	*****
C302799	100.1	L312396	100.2	L312412	100.4	L312577	100.0	L312602	100.1	*****
L312770	100.1	L312885	100.2	L312904	100.3	L313025	99.9	L313120	99.9	*****
M435957	100.1	M436044	100.1	M436082	100.1	M436087	100.0	M436255	100.1	*****
M436261	100.2	M436340	100.0	M436358	100.0	M436413	100.1	M436479	99.9	*****
M436493	99.9	W134754	100.1	W134997	100.1	W135015	100.2	W135038	100.1	*****
W135057	99.9	W135061	100.1	W135165	99.8	W135183	100.1	W135209	100.0	*****
W135217	100.1	W135259	100.1	W135419	100.1	W135425	100.2	W135504	100.0	*****
W135650	100.2	W135748	100.0	W135750	100.1	W135802	100.2	W135950	100.1	*****

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 50
- 2 SUM OF MEASUREMENTS 5,003.8
- 3 SUM OF SQUARED MEASUREMENTS 500,761.02
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 500,760.29
- 5 CORRECTED SUM OF SQUARES (SS): 00.73
- 6 VARIANCE (V): SS/(N-1) 0.0149
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.1220
- 8 SAMPLE MEAN X BAR: SUM X/N 100.08
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: OU=(U-XBAR)/S 15.74
- 12 QUALITY INDEX: OL=(XBAR-L)/S 17.05
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M 05.21
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
GROUP--NAME TEST METER-TYPE METER-TYPE IN-SERVICE SAMPLE METERS PASS/
MX 001 LG MX POPULATION QUANTITY TESTED FAIL
10,000 75 75 PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

C320833	100.0	C320860	99.7	C320888	99.8	C320978	100.1	C321218	100.5
C321246	99.8	C321373	100.4	C321398	100.3	C321605	99.9	C322040	99.9
C322157	100.0	C322433	100.0	C322622	100.2	C322693	99.8	C322831	100.3
C322897	100.0	C323148	99.7	C323162	100.0	C323235	100.0	C323348	100.1
C323375	100.0	C323486	99.9	C323531	100.0	C323609	100.0	C323652	100.2
C323960	100.2	C324186	99.8	C324286	99.9	C324363	99.8	C324437	100.2
C324832	100.3	C325403	100.2	L287946	100.0	L288029	99.8	L288225	100.2
L288596	100.1	L288719	100.1	L288805	100.0	L288818	100.2	L288867	100.1
L288945	99.8	L288961	99.9	L289189	99.8	L289194	99.8	L289262	100.2
L289507	100.1	L289543	100.1	L289635	100.2	L289648	100.1	L290155	99.9
L290203	100.1	L290346	100.1	L290502	99.9	L290518	99.8	L290644	99.9
L290683	99.8	L290755	100.0	L290898	100.2	L290961	100.1	L291072	98.4
L291215	100.0	L291396	99.9	M441170	99.9	M441235	100.1	M441273	100.4
M441449	100.0	M441460	100.2	M441484	100.0	M442490	100.1	M442557	100.1
W143013	100.2	W143227	100.0	W143376	100.1	W143699	100.1	W143843	100.2

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR-L)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U: PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L: PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

- 75
- 7,500.7
- 750,144.87
- 750,140.01
- 04.86
- 0.0657
- 0.2563
- 100.01
- 102.00
- 98.00
- 7.76
- 7.84
- 0.00
- 0.00
- 04.83
- PASS
- PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "K" - NORMAL INSPECTION

C324652	100.1	C324688	100.0	C324691	100.1	C324694	99.9	C324738	100.3
C324870	100.3	C324873	99.9	C324930	100.3	C324939	100.2	C324971	100.1
C324990	100.1	C325299	100.2	C325606	100.5	C325684	100.0	C325702	100.1
C325713	100.0	C390649	100.2	C390671	100.0	C390739	99.9	C390815	100.2
C390831	100.1	C390837	100.2	C390844	100.0	C390856	99.8	C390865	100.3
C390945	100.1	C391129	100.4	C391136	99.8	C391158	100.2	C391237	100.0
C391291	100.2	C391343	100.1	C391377	100.0	C391410	99.9	C391548	100.0
L292226	100.2	M442193	99.4	M442419	100.0	M442508	100.1	M442541	99.9
W144051	100.0	W144061	100.0	W144119	100.7	W144172	100.1	W144220	101.1
W144280	100.9	W144287	100.2	W144293	100.5	W144296	100.1	W144355	100.0

INFORMATION NEEDED

1 SAMPLE SIZE: N 50

2 SUM OF MEASUREMENTS 5,006.9

3 SUM OF SQUARED MEASUREMENTS 501,384.53

4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 501,380.95

5 CORRECTED SUM OF SQUARES (SS): 03.58

6 VARIANCE (V): SS/(N-1) 0.0731

7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2703

8 SAMPLE MEAN X BAR: SUM X/N 100.14

9 UPPER SPECIFICATION LIMIT: U 102.00

10 LOWER SPECIFICATION LIMIT: L 98.00

11 QUALITY INDEX: QU=(U-XBAR)/S 6.88

12 QUALITY INDEX: QL=(XBAR-L)/S 7.92

13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU 0.00

14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL 0.00

15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL 0.00

16 MAXIMUM ALLOWABLE PERCENT NCF: M 05.21

17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS

18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M

19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)
IN-SERVICE METER TESTED PASS/FAIL
POPULATION QUANTITY 35
TESTED 35
PASS
FAIL
PASS

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II "J" - NORMAL INSPECTION

GROUP--NAME	METER-TYPE	POPULATION	QUANTITY	TESTED	PASS/FAIL
TD 001	WE TD	619	35	35	PASS

INFORMATION NEEDED

- 1 SAMPLE SIZE: N
- 2 SUM OF MEASUREMENTS
- 3 SUM OF SQUARED MEASUREMENTS
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- 5 CORRECTED SUM OF SQUARES (SS):
- 6 VARIANCE (V): SS/(N-1)
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 8 SAMPLE MEAN X BAR: SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: QU=(U-XBAR)/S
- 12 QUALITY INDEX: QL=(XBAR-L)/S
- 13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU
- 14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL
- 15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

VALUE OBTAINED

3	3,500.8
350	164.74
350	160.02
0.4	0.72
0.13	0.88
0.37	0.25
100.02	
102.00	
98.00	
5.32	
0.00	
0.00	
0.00	
0.58	
PASS	

2004 SAMPLE	TEST PROGRAM	KENTUCKY UTILITIES COMPANY	IN-SERVICE POPULATION	2004 TO DECEMBER 31, 2004)
GROUP--NAME	METER-TYPE	AB AB1	QUANTITY	METERS TESTED
AB1	001	AB AB1	10,000	74
AB1	002	AB AB1	3,005	50
C	001	WE C	33	50
C1	001	SA C1	3,678	75
D	001	WE D	478	25
D2	001	WE D2	03	03
D3	001	WE D3	01	01
D4	001	WE D4	10,000	75
D4	002	WE D4	10,000	75
D4	003	WE D4	10,000	75
D4	004	WE D4	10,000	75
D4	004	WE D4	14	03
D5	001	WE D5	589	03
I30	001	GE I30	131	35
I35	001	GE I35	2,779	10
I55	001	GE I55	2,840	50
I60	001	GE I60	10,000	50
I60	002	GE I60	10,000	75
I60	003	GE I60	10,000	75
I60	004	GE I60	7,938	75
I70	001	GE I70	10,000	75
I70	002	GE I70	10,000	75
I70	003	GE I70	10,000	75
I70	004	GE I70	10,000	75
I70	005	GE I70	10,000	75
I70	006	GE I70	10,000	75
I70	007	GE I70	10,000	75
I70	008	GE I70	10,000	75
I70	009	GE I70	10,000	75
I70	010	GE I70	10,000	75
I70	011	GE I70	10,000	75
I70	012	GE I70	10,000	75
I70	013	GE I70	6,241	75
J	001	SA J	782	35
J2	001	SA J2	1,362	35
J3	001	SA J3	10,000	50
J3	002	SA J3	10,312	74
J4	001	SA J4	10,000	20
J4	002	SA J4	10,000	75
J4	003	SA J4	10,000	75
J4E	001	SA J4E	862	75
J5	001	SA J5	132	35
J5	002	SA J5	10,000	10
J5	003	SA J5	10,000	72
J5	004	SA J5	10,000	75
J5	005	SA J5	10,000	75
J5	006	SA J5	10,000	75
J5	007	SA J5	10,000	75
J5	008	SA J5	10,000	75
J5	009	SA J5	10,000	75
J5	010	SA J5	10,000	75
J5	011	SA J5	10,000	74

KENTUCKY UTILITIES COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP--NAME	TEST PROGRAM	METER-TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	TESTED METERS	FAIL / PASS
J5	012	SA J5	10,000	75	75	PASS
J5	013	SA J5	10,000	75	75	PASS
J5	014	SA J5	9,656	75	75	PASS
MR	001	DU MK	1,083	35	35	PASS
MO	001	DU MO	5,726	75	75	PASS
MS	001	DU MS	10,000	75	75	PASS
MS	002	DU MS	9,140	75	75	PASS
MSII	001	DU MSII	10,000	75	75	PASS
MSII	002	LG MSII	10,000	75	75	PASS
MSII	003	DU MSII	10,000	75	75	PASS
MSII	004	LG MSII	3,130	50	50	PASS
KX	001	LG MK	10,000	75	75	PASS
KX	002	LG MK	2,536	50	50	PASS
TD	001	WE TD	619	35	35	PASS
			463,063	4,002	3,993	64
			TOTAL LOTS PASSED:			01
			TOTAL LOTS FAILED:			09
			METERS CAN NOT TEST:			

KU 2004 SAMPLE ELECTRIC METER SUMMARY

SAMPLE

In-Service Population	463,063	Divided into 65 Lots
Sample Quantity	4,002	
Meters Tested	3,993	
Meters Not Tested	9	
Failed Lots	1	J4-2
Failed Lot Meters	10,000	

DETAIL OF METERS NOT TESTED

Tamper

W147183 AB1

Lost/Stolen

C359830	J5-11	Not located, presumed lost	
L178560	I70-3	Not located, presumed lost	Tested 2/15/05, FL - 100.0%
C274158	J5-1	Not located, presumed lost	Tested 1/12/05, open PT coil

Open Potential Coil

M373223	J3-1
C244742	J4-1
M381875	J4-1
C283048	J5-1
L247299	J5-1



LG&E Energy LLC
220 West Main Street (40202)
P.O. Box 32030
Louisville, Kentucky 40232

February 18, 2005

Ms. Elizabeth O'Donnell
Public Service Commission
211 Sower Boulevard
P. O. Box 615
Frankfort, Kentucky 40601

RECEIVED

FEB 18 2005

PUBLIC SERVICE
COMMISSION

Re: Case No. 99-441 **Sample Meter Testing Pilot Plan**

Dear Ms. O'Donnell:

The PSC Order in Case Number 99-441 allowed for a new sample-testing plan for participating electric utilities. This order required these same utilities to submit an annual report to the Commission.

Pursuant to the October 25, 2000 Revised Amended Sample Meter Testing Pilot Plan, Appendix A, Section I (4) and Appendix A, Section II (D)(3)(b), **Louisville Gas and Electric Company** submits the following:

The Certified Test Results of all new meters received
(Attachment A)

2004 Statistical Sampling Test Results and Summary
(Attachment B)

If you have any questions please do not hesitate to contact me.

Sincerely,

Marty J. Reinert
Regulatory Analyst II
Regulatory Affairs

Attachments

Cc: Mr. Dennis Hildenbrand (Summary only)

Attachment A

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	800680	2004-01-20	100.12	099.83	100.00
SCHLUMBERGER	D9	800681	2004-01-20	100.10	100.37	099.74
SCHLUMBERGER	D9	800682	2004-01-20	100.04	099.79	100.20
SCHLUMBERGER	D9	800683	2004-01-20	100.18	099.92	100.21
SCHLUMBERGER	D9	800684	2004-01-20	099.95	099.98	099.30
SCHLUMBERGER	D9	800685	2004-01-20	099.99	099.98	099.95
SCHLUMBERGER	D9	800686	2004-01-20	100.08	100.36	100.05
SCHLUMBERGER	D9	800687	2004-01-20	099.98	100.45	100.22
SCHLUMBERGER	D9	800688	2004-01-20	100.17	100.41	100.55
SCHLUMBERGER	D9	800689	2004-01-20	100.24	100.29	100.19
SCHLUMBERGER	D9	800690	2004-01-20	099.95	100.21	099.79
SCHLUMBERGER	D9	800691	2004-01-20	100.26	100.06	100.57
SCHLUMBERGER	D9	800692	2004-01-20	100.13	100.14	100.38
SCHLUMBERGER	D9	800693	2004-01-20	100.14	100.42	100.27
SCHLUMBERGER	D9	800694	2004-01-20	099.77	099.94	099.82
SCHLUMBERGER	D9	800695	2004-01-20	100.28	100.62	100.62
SCHLUMBERGER	D9	800696	2004-01-20	100.14	100.06	100.12
SCHLUMBERGER	D9	800697	2004-01-20	100.10	100.26	100.04
SCHLUMBERGER	D9	800698	2004-01-20	100.05	100.15	100.43
SCHLUMBERGER	D9	800699	2004-01-20	099.92	099.31	100.15
SCHLUMBERGER	D9	800700	2004-01-20	099.97	099.99	099.97
SCHLUMBERGER	D9	800701	2004-01-20	099.72	099.93	099.93
SCHLUMBERGER	D9	800702	2004-01-20	099.96	099.93	100.14
SCHLUMBERGER	D9	800703	2004-01-20	100.00	100.45	100.13
SCHLUMBERGER	D9	800704	2004-01-20	100.08	099.95	099.90
SCHLUMBERGER	D9	800705	2004-01-20	099.86	100.29	099.99
SCHLUMBERGER	D9	800706	2004-01-20	099.86	100.12	099.97
SCHLUMBERGER	D9	800707	2004-01-20	100.30	099.96	100.60
SCHLUMBERGER	D9	800708	2004-01-20	100.04	099.92	100.14
SCHLUMBERGER	D9	800709	2004-01-20	100.21	100.18	100.41
SCHLUMBERGER	D9	800710	2004-01-20	099.94	099.96	100.02
SCHLUMBERGER	D9	800711	2004-01-20	100.11	100.00	100.44
SCHLUMBERGER	D9	800712	2004-01-20	100.17	100.28	099.75
SCHLUMBERGER	D9	800713	2004-01-20	100.06	100.31	100.05
SCHLUMBERGER	D9	800714	2004-01-20	099.99	100.09	100.37
SCHLUMBERGER	D9	800715	2004-01-20	100.04	100.13	099.62
SCHLUMBERGER	D9	800716	2004-01-20	099.89	100.12	099.88
SCHLUMBERGER	D9	800717	2004-01-20	100.03	100.26	099.89
SCHLUMBERGER	D9	800718	2004-01-20	100.09	100.28	100.62
SCHLUMBERGER	D9	800719	2004-01-20	099.99	100.08	100.36
SCHLUMBERGER	D9	800720	2004-01-20	099.96	099.91	099.83
SCHLUMBERGER	D9	800721	2004-01-20	099.91	100.14	100.06
SCHLUMBERGER	D9	800722	2004-01-20	100.02	100.32	100.20
SCHLUMBERGER	D9	800723	2004-01-20	099.95	100.00	099.89
SCHLUMBERGER	D9	800724	2004-01-20	100.01	100.27	100.06
SCHLUMBERGER	D9	800725	2004-01-20	099.99	100.11	099.75
SCHLUMBERGER	D9	800726	2004-01-20	099.83	099.81	100.14
SCHLUMBERGER	D9	800727	2004-01-20	100.03	099.81	100.14
SCHLUMBERGER	D9	800728	2004-01-20	100.11	099.90	100.18
SCHLUMBERGER	D9	800729	2004-01-20	100.01	100.22	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	800730	2004-01-20	100.02	099.96	099.91
SCHLUMBERGER	D9	800731	2004-01-20	099.94	100.16	099.73
SCHLUMBERGER	D9	800732	2004-01-20	100.15	100.35	100.20
SCHLUMBERGER	D9	800733	2004-01-20	099.75	099.73	099.67
SCHLUMBERGER	D9	800734	2004-01-20	099.94	100.34	100.21
SCHLUMBERGER	D9	800735	2004-01-20	100.18	100.09	099.99
SCHLUMBERGER	D9	800736	2004-01-20	100.05	100.03	099.98
SCHLUMBERGER	D9	800737	2004-01-20	099.87	100.12	099.74
SCHLUMBERGER	D9	800738	2004-01-20	099.97	099.59	100.01
SCHLUMBERGER	D9	800739	2004-01-20	100.06	100.08	100.05
SCHLUMBERGER	D9	800740	2004-01-20	100.14	099.96	100.04
SCHLUMBERGER	D9	800741	2004-01-20	100.08	100.33	100.17
SCHLUMBERGER	D9	800742	2004-01-20	100.11	100.26	100.47
SCHLUMBERGER	D9	800743	2004-01-20	100.05	100.36	100.17
SCHLUMBERGER	D9	800744	2004-01-20	100.07	100.26	100.47
SCHLUMBERGER	D9	800745	2004-01-20	099.93	100.10	099.95
SCHLUMBERGER	D9	800746	2004-01-20	100.10	099.96	099.57
SCHLUMBERGER	D9	800747	2004-01-20	100.08	100.29	100.15
SCHLUMBERGER	D9	800748	2004-01-20	100.17	100.34	100.46
SCHLUMBERGER	D9	800749	2004-01-20	100.15	100.35	100.14
SCHLUMBERGER	D9	800750	2004-01-20	099.99	100.12	099.93
SCHLUMBERGER	D9	800751	2004-01-20	100.02	100.10	100.00
SCHLUMBERGER	D9	800752	2004-01-20	099.90	100.03	099.85
SCHLUMBERGER	D9	800753	2004-01-20	100.12	100.04	100.30
SCHLUMBERGER	D9	800754	2004-01-20	099.96	099.87	100.13
SCHLUMBERGER	D9	800755	2004-01-20	099.88	100.12	099.91
SCHLUMBERGER	D9	800756	2004-01-20	099.98	100.12	100.07
SCHLUMBERGER	D9	800757	2004-01-20	100.07	100.20	100.37
SCHLUMBERGER	D9	800758	2004-01-20	100.20	100.28	100.08
SCHLUMBERGER	D9	800759	2004-01-20	100.23	100.31	100.30
SCHLUMBERGER	D9	800760	2004-01-20	099.92	100.01	099.87
SCHLUMBERGER	D9	800761	2004-01-20	099.88	100.03	099.83
SCHLUMBERGER	D9	800762	2004-01-20	100.15	100.29	100.54
SCHLUMBERGER	D9	800763	2004-01-20	100.12	100.16	100.42
SCHLUMBERGER	D9	800764	2004-01-20	100.11	100.32	100.61
SCHLUMBERGER	D9	800765	2004-01-20	100.03	100.05	099.90
SCHLUMBERGER	D9	800766	2004-01-20	100.05	100.08	100.10
SCHLUMBERGER	D9	800767	2004-01-20	099.85	099.71	099.86
SCHLUMBERGER	D9	800768	2004-01-20	099.96	099.89	100.18
SCHLUMBERGER	D9	800769	2004-01-20	100.16	100.15	100.50
SCHLUMBERGER	D9	800770	2004-01-20	100.08	100.33	100.17
SCHLUMBERGER	D9	800771	2004-01-20	100.15	100.16	100.37
SCHLUMBERGER	D9	800772	2004-01-20	100.06	100.37	099.98
SCHLUMBERGER	D9	800773	2004-01-20	099.78	099.95	100.20
SCHLUMBERGER	D9	800774	2004-01-20	099.97	099.79	099.92
SCHLUMBERGER	D9	800775	2004-01-20	100.02	100.06	100.34
SCHLUMBERGER	D9	800776	2004-01-20	100.07	100.26	100.25
SCHLUMBERGER	D9	800777	2004-01-20	099.94	099.75	100.04
SCHLUMBERGER	D9	800778	2004-01-20	099.97	100.01	100.23
SCHLUMBERGER	D9	800779	2004-01-20	099.96	100.21	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	800780	2004-01-20	100.09	099.81	100.21
SCHLUMBERGER	D9	800781	2004-01-20	099.98	100.19	100.04
SCHLUMBERGER	D9	800782	2004-01-20	100.10	099.91	100.44
SCHLUMBERGER	D9	800783	2004-01-20	099.98	100.14	100.14
SCHLUMBERGER	D9	800784	2004-01-20	100.06	100.37	100.19
SCHLUMBERGER	D9	800785	2004-01-20	100.06	100.29	100.10
SCHLUMBERGER	D9	800786	2004-01-20	100.15	100.40	100.50
SCHLUMBERGER	D9	800787	2004-01-20	100.13	100.38	100.34
SCHLUMBERGER	D9	800788	2004-01-20	100.10	100.01	100.16
SCHLUMBERGER	D9	800789	2004-01-20	099.85	100.24	100.12
SCHLUMBERGER	D9	800790	2004-01-20	100.08	100.10	099.74
SCHLUMBERGER	D9	800791	2004-01-20	100.26	100.06	100.16
SCHLUMBERGER	D9	800792	2004-01-20	099.88	100.26	100.06
SCHLUMBERGER	D9	800793	2004-01-20	100.01	099.81	100.06
SCHLUMBERGER	D9	800794	2004-01-20	100.02	100.08	100.17
SCHLUMBERGER	D9	800795	2004-01-20	100.15	099.81	100.20
SCHLUMBERGER	D9	800796	2004-01-20	099.77	100.20	100.22
SCHLUMBERGER	D9	800797	2004-01-20	099.98	100.25	099.85
SCHLUMBERGER	D9	800798	2004-01-20	099.98	100.07	099.62
SCHLUMBERGER	D9	800800	2004-01-20	100.07	099.43	099.86
SCHLUMBERGER	D9	800801	2004-01-20	099.95	099.95	100.25
SCHLUMBERGER	D9	800802	2004-01-20	099.97	100.13	099.92
SCHLUMBERGER	D9	800803	2004-01-20	100.01	099.90	099.88
SCHLUMBERGER	D9	800804	2004-01-20	099.95	100.27	100.03
SCHLUMBERGER	D9	800805	2004-01-20	100.19	099.71	100.12
SCHLUMBERGER	D9	800806	2004-01-20	100.16	100.31	100.14
SCHLUMBERGER	D9	800807	2004-01-20	099.74	099.56	099.65
SCHLUMBERGER	D9	800808	2004-01-20	099.89	099.64	099.68
SCHLUMBERGER	D9	800809	2004-01-20	100.00	100.04	099.59
SCHLUMBERGER	D9	800810	2004-01-20	100.05	100.01	100.06
SCHLUMBERGER	D9	800811	2004-01-20	099.77	099.70	099.23
SCHLUMBERGER	D9	800812	2004-01-20	099.92	099.88	099.65
SCHLUMBERGER	D9	800813	2004-01-20	100.13	100.30	100.02
SCHLUMBERGER	D9	800814	2004-01-20	099.97	100.40	100.20
SCHLUMBERGER	D9	800815	2004-01-20	100.04	099.72	100.05
SCHLUMBERGER	D9	800816	2004-01-20	099.98	100.44	099.87
SCHLUMBERGER	D9	800817	2004-01-20	100.27	100.35	100.75
SCHLUMBERGER	D9	800818	2004-01-20	100.18	100.45	100.02
SCHLUMBERGER	D9	800819	2004-01-20	099.89	099.96	099.71
SCHLUMBERGER	D9	800820	2004-01-20	099.94	099.96	099.98
SCHLUMBERGER	D9	800821	2004-01-20	100.00	100.19	099.99
SCHLUMBERGER	D9	800822	2004-01-20	099.98	099.92	099.65
SCHLUMBERGER	D9	800823	2004-01-20	100.13	100.28	100.40
SCHLUMBERGER	D9	800824	2004-01-20	100.18	099.80	100.18
SCHLUMBERGER	D9	800825	2004-01-20	100.24	100.14	099.78
SCHLUMBERGER	D9	800826	2004-01-20	099.85	100.26	099.84
SCHLUMBERGER	D9	800827	2004-01-20	100.03	100.45	100.32
SCHLUMBERGER	D9	800828	2004-01-20	099.98	100.06	099.74
SCHLUMBERGER	D9	800829	2004-01-20	099.98	099.93	100.19

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	800830	2004-01-20	100.13	100.28	100.00
SCHLUMBERGER	D9	800831	2004-01-20	100.01	100.04	100.17
SCHLUMBERGER	D9	800832	2004-01-20	100.09	099.99	099.95
SCHLUMBERGER	D9	800833	2004-01-20	100.14	099.88	100.37
SCHLUMBERGER	D9	800834	2004-01-20	099.98	100.04	100.20
SCHLUMBERGER	D9	800835	2004-01-20	100.06	100.15	100.27
SCHLUMBERGER	D9	800836	2004-01-20	099.89	100.20	099.82
SCHLUMBERGER	D9	800837	2004-01-20	100.11	100.11	100.14
SCHLUMBERGER	D9	800838	2004-01-20	100.07	100.22	100.10
SCHLUMBERGER	D9	800839	2004-01-20	100.13	100.08	100.42
SCHLUMBERGER	D9	800840	2004-01-20	100.21	100.27	100.09
SCHLUMBERGER	D9	800841	2004-01-20	099.94	099.90	099.60
SCHLUMBERGER	D9	800842	2004-01-20	099.97	100.23	100.31
SCHLUMBERGER	D9	800843	2004-01-20	099.93	100.12	099.84
SCHLUMBERGER	D9	800844	2004-01-20	099.91	100.19	099.54
SCHLUMBERGER	D9	800845	2004-01-20	100.12	100.29	100.24
SCHLUMBERGER	D9	800846	2004-01-20	099.83	100.00	099.87
SCHLUMBERGER	D9	800847	2004-01-20	099.94	100.39	100.17
SCHLUMBERGER	D9	800848	2004-01-20	100.06	100.15	099.96
SCHLUMBERGER	D9	800849	2004-01-20	100.08	100.00	100.13
SCHLUMBERGER	D9	800850	2004-01-20	099.79	099.86	099.41
SCHLUMBERGER	D9	800851	2004-01-20	100.08	100.14	100.05
SCHLUMBERGER	D9	800852	2004-01-20	099.89	100.29	100.10
SCHLUMBERGER	D9	800853	2004-01-20	099.96	100.27	099.69
SCHLUMBERGER	D9	800854	2004-01-20	100.10	100.16	099.44
SCHLUMBERGER	D9	800855	2004-01-20	099.95	100.38	100.11
SCHLUMBERGER	D9	800856	2004-01-20	099.97	100.20	099.82
SCHLUMBERGER	D9	800857	2004-01-20	100.08	100.29	099.87
SCHLUMBERGER	D9	800858	2004-01-20	100.09	100.13	099.79
SCHLUMBERGER	D9	800859	2004-01-20	100.02	100.31	099.49
SCHLUMBERGER	D9	800860	2004-01-20	099.99	100.26	099.70
SCHLUMBERGER	D9	800861	2004-01-20	100.24	099.94	099.93
SCHLUMBERGER	D9	800862	2004-01-20	100.10	100.44	100.44
SCHLUMBERGER	D9	800863	2004-01-20	100.05	099.85	099.99
SCHLUMBERGER	D9	800864	2004-01-20	100.09	100.12	099.92
SCHLUMBERGER	D9	800865	2004-01-20	099.88	099.86	099.69
SCHLUMBERGER	D9	800866	2004-01-20	100.04	100.26	099.47
SCHLUMBERGER	D9	800867	2004-01-20	100.19	100.07	099.83
SCHLUMBERGER	D9	800868	2004-01-20	100.05	100.43	100.26
SCHLUMBERGER	D9	800869	2004-01-20	099.98	100.20	099.89
SCHLUMBERGER	D9	800870	2004-01-20	100.09	100.17	099.94
SCHLUMBERGER	D9	800871	2004-01-20	100.04	100.18	100.04
SCHLUMBERGER	D9	800872	2004-01-20	100.09	100.14	100.45
SCHLUMBERGER	D9	800873	2004-01-20	099.77	100.29	100.18
SCHLUMBERGER	D9	800874	2004-01-20	099.97	100.18	099.75
SCHLUMBERGER	D9	800875	2004-01-20	100.13	100.20	099.91
SCHLUMBERGER	D9	800876	2004-01-20	099.89	100.09	099.75
SCHLUMBERGER	D9	800877	2004-01-20	099.77	099.88	100.23
SCHLUMBERGER	D9	800878	2004-01-20	099.89	100.04	099.80
SCHLUMBERGER	D9	800879	2004-01-20	099.77	100.04	099.93

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8008880	2004-01-20	100.10	100.32	099.93
SCHLUMBERGER	D9	8008881	2004-01-20	100.05	099.92	099.75
SCHLUMBERGER	D9	8008882	2004-01-20	100.11	100.27	100.11
SCHLUMBERGER	D9	8008883	2004-01-20	099.97	100.23	100.13
SCHLUMBERGER	D9	8008884	2004-01-20	100.01	100.07	100.12
SCHLUMBERGER	D9	8008885	2004-01-20	100.01	100.30	099.73
SCHLUMBERGER	D9	8008886	2004-01-20	100.19	100.24	100.32
SCHLUMBERGER	D9	8008887	2004-01-20	100.21	100.28	100.32
SCHLUMBERGER	D9	8008888	2004-01-20	100.13	100.33	100.36
SCHLUMBERGER	D9	8008889	2004-01-20	099.90	100.20	099.96
SCHLUMBERGER	D9	8008890	2004-01-20	100.10	100.38	100.05
SCHLUMBERGER	D9	8008891	2004-01-20	100.22	100.33	099.96
SCHLUMBERGER	D9	8008892	2004-01-20	099.83	100.03	100.50
SCHLUMBERGER	D9	8008893	2004-01-20	100.23	100.12	099.84
SCHLUMBERGER	D9	8008894	2004-01-20	100.24	100.12	100.26
SCHLUMBERGER	D9	8008895	2004-01-20	100.00	099.99	100.34
SCHLUMBERGER	D9	8008896	2004-01-20	100.08	099.99	099.76
SCHLUMBERGER	D9	8008897	2004-01-20	100.16	099.99	099.97
SCHLUMBERGER	D9	8008898	2004-01-20	100.04	100.44	100.40
SCHLUMBERGER	D9	8008899	2004-01-20	099.94	100.20	099.85
SCHLUMBERGER	D9	8009000	2004-01-20	100.23	100.09	099.63
SCHLUMBERGER	D9	8009001	2004-01-20	099.91	100.29	100.31
SCHLUMBERGER	D9	8009002	2004-01-20	100.19	099.94	099.53
SCHLUMBERGER	D9	8009003	2004-01-20	100.21	100.41	100.09
SCHLUMBERGER	D9	8009004	2004-01-20	100.09	100.18	100.26
SCHLUMBERGER	D9	8009005	2004-01-20	099.93	100.37	100.31
SCHLUMBERGER	D9	8009006	2004-01-20	099.77	099.85	099.94
SCHLUMBERGER	D9	8009007	2004-01-20	100.08	099.90	099.84
SCHLUMBERGER	D9	8009008	2004-01-20	099.99	099.97	099.77
SCHLUMBERGER	D9	8009009	2004-01-20	100.18	100.19	100.06
SCHLUMBERGER	D9	8009010	2004-01-20	100.08	099.99	100.07
SCHLUMBERGER	D9	8009011	2004-01-20	100.19	100.29	100.03
SCHLUMBERGER	D9	8009012	2004-01-20	100.08	100.05	099.96
SCHLUMBERGER	D9	8009013	2004-01-20	100.02	100.02	100.10
SCHLUMBERGER	D9	8009014	2004-01-20	100.04	100.31	099.87
SCHLUMBERGER	D9	8009015	2004-01-20	099.96	100.40	099.67
SCHLUMBERGER	D9	8009016	2004-01-20	099.79	100.18	100.06
SCHLUMBERGER	D9	8009017	2004-01-20	099.88	099.85	099.68
SCHLUMBERGER	D9	8009018	2004-01-20	100.05	100.19	099.63
SCHLUMBERGER	D9	8009019	2004-01-20	100.01	100.09	100.17
SCHLUMBERGER	D9	8009020	2004-01-20	099.98	099.98	099.85
SCHLUMBERGER	D9	8009021	2004-01-20	100.03	100.44	099.97
SCHLUMBERGER	D9	8009022	2004-01-20	100.16	100.12	099.75
SCHLUMBERGER	D9	8009023	2004-01-20	100.20	099.90	100.14
SCHLUMBERGER	D9	8009024	2004-01-20	099.98	100.04	100.32
SCHLUMBERGER	D9	8009025	2004-01-20	100.13	100.25	100.01
SCHLUMBERGER	D9	8009026	2004-01-20	100.16	100.40	100.35
SCHLUMBERGER	D9	8009027	2004-01-20	100.01	100.11	100.25
SCHLUMBERGER	D9	8009028	2004-01-20	099.86	100.35	100.10
SCHLUMBERGER	D9	8009029	2004-01-20	100.02	100.09	099.99

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8009330	2004-01-20	100.14	100.07	100.29
SCHLUMBERGER	D9	8009311	2004-01-20	100.00	100.42	099.73
SCHLUMBERGER	D9	8009322	2004-01-20	099.82	100.20	099.63
SCHLUMBERGER	D9	8009333	2004-01-20	100.07	100.23	099.86
SCHLUMBERGER	D9	8009334	2004-01-20	100.12	100.27	100.04
SCHLUMBERGER	D9	8009335	2004-01-20	099.87	100.09	099.75
SCHLUMBERGER	D9	8009336	2004-01-20	100.09	099.98	100.10
SCHLUMBERGER	D9	8009337	2004-01-20	100.06	099.93	099.75
SCHLUMBERGER	D9	8009338	2004-01-20	099.97	100.20	100.12
SCHLUMBERGER	D9	8009339	2004-01-20	100.10	100.02	100.04
SCHLUMBERGER	D9	8009340	2004-01-20	100.00	099.70	099.83
SCHLUMBERGER	D9	8009341	2004-01-20	099.85	100.00	099.46
SCHLUMBERGER	D9	8009342	2004-01-20	100.18	100.00	100.36
SCHLUMBERGER	D9	8009343	2004-01-20	099.95	100.29	099.83
SCHLUMBERGER	D9	8009344	2004-01-20	100.00	100.33	099.99
SCHLUMBERGER	D9	8009345	2004-01-20	100.18	100.19	100.02
SCHLUMBERGER	D9	8009346	2004-01-20	099.80	100.41	099.76
SCHLUMBERGER	D9	8009347	2004-01-20	099.92	099.93	099.88
SCHLUMBERGER	D9	8009348	2004-01-20	100.03	100.20	100.02
SCHLUMBERGER	D9	8009349	2004-01-20	100.13	100.15	100.38
SCHLUMBERGER	D9	8009350	2004-01-20	099.89	100.34	100.09
SCHLUMBERGER	D9	8009351	2004-01-20	099.80	100.24	099.88
SCHLUMBERGER	D9	8009352	2004-01-20	100.21	099.76	100.16
SCHLUMBERGER	D9	8009353	2004-01-20	100.10	100.07	099.97
SCHLUMBERGER	D9	8009354	2004-01-20	100.28	100.12	100.26
SCHLUMBERGER	D9	8009355	2004-01-20	100.02	100.19	099.99
SCHLUMBERGER	D9	8009356	2004-01-20	100.08	099.94	099.91
SCHLUMBERGER	D9	8009357	2004-01-20	100.00	100.25	099.70
SCHLUMBERGER	D9	8009358	2004-01-20	099.79	099.88	099.99
SCHLUMBERGER	D9	8009359	2004-01-20	100.04	100.09	100.03
SCHLUMBERGER	D9	8009360	2004-01-20	100.08	100.28	100.15
SCHLUMBERGER	D9	8009361	2004-01-20	100.04	100.06	100.03
SCHLUMBERGER	D9	8009362	2004-01-20	100.26	100.03	100.19
SCHLUMBERGER	D9	8009363	2004-01-20	100.15	100.42	100.10
SCHLUMBERGER	D9	8009364	2004-01-20	099.86	100.25	099.58
SCHLUMBERGER	D9	8009365	2004-01-20	100.13	100.05	100.42
SCHLUMBERGER	D9	8009366	2004-01-20	100.05	100.45	100.11
SCHLUMBERGER	D9	8009367	2004-01-20	100.12	100.19	100.31
SCHLUMBERGER	D9	8009368	2004-01-20	100.05	100.23	100.01
SCHLUMBERGER	D9	8009369	2004-01-20	100.07	100.00	100.21
SCHLUMBERGER	D9	8009370	2004-01-20	100.15	100.10	100.08
SCHLUMBERGER	D9	8009371	2004-01-20	100.01	100.05	099.64
SCHLUMBERGER	D9	8009372	2004-01-20	099.71	100.26	100.43
SCHLUMBERGER	D9	8009373	2004-01-20	099.88	100.19	099.71
SCHLUMBERGER	D9	8009374	2004-01-20	100.28	100.02	099.74
SCHLUMBERGER	D9	8009375	2004-01-20	099.94	100.39	100.30
SCHLUMBERGER	D9	8009376	2004-01-20	100.07	100.01	099.90
SCHLUMBERGER	D9	8009377	2004-01-20	100.22	100.31	100.01
SCHLUMBERGER	D9	8009378	2004-01-20	099.89	100.43	100.08
SCHLUMBERGER	D9	8009379	2004-01-20	099.89	100.08	099.95

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	800980	2004-01-20	100.16	100.44	100.21
SCHLUMBERGER	D9	800981	2004-01-20	100.02	100.02	099.89
SCHLUMBERGER	D9	800982	2004-01-20	100.07	100.43	099.92
SCHLUMBERGER	D9	800983	2004-01-20	100.02	100.27	099.59
SCHLUMBERGER	D9	800984	2004-01-20	099.76	100.25	100.16
SCHLUMBERGER	D9	800985	2004-01-20	099.96	100.40	099.63
SCHLUMBERGER	D9	800986	2004-01-20	100.07	100.18	100.05
SCHLUMBERGER	D9	800987	2004-01-20	099.98	100.43	099.90
SCHLUMBERGER	D9	800988	2004-01-20	099.87	100.19	099.68
SCHLUMBERGER	D9	800989	2004-01-20	100.07	100.30	100.07
SCHLUMBERGER	D9	800990	2004-01-20	099.93	099.93	099.64
SCHLUMBERGER	D9	800991	2004-01-20	100.04	100.29	100.13
SCHLUMBERGER	D9	800992	2004-01-20	100.04	100.01	100.05
SCHLUMBERGER	D9	800993	2004-01-20	100.23	100.01	100.26
SCHLUMBERGER	D9	800994	2004-01-20	100.10	100.08	099.83
SCHLUMBERGER	D9	800995	2004-01-20	100.01	100.06	099.90
SCHLUMBERGER	D9	800996	2004-01-20	100.28	100.39	100.27
SCHLUMBERGER	D9	800997	2004-01-20	099.79	099.89	099.48
SCHLUMBERGER	D9	800998	2004-01-20	099.96	100.18	100.10
SCHLUMBERGER	D9	800999	2004-01-20	099.88	100.41	099.89
SCHLUMBERGER	D9	801000	2004-01-20	100.22	100.20	100.26
SCHLUMBERGER	D9	801001	2004-01-20	099.94	100.09	099.96
SCHLUMBERGER	D9	801002	2004-01-20	099.90	100.17	099.92
SCHLUMBERGER	D9	801003	2004-01-20	100.03	100.39	100.26
SCHLUMBERGER	D9	801004	2004-01-20	100.14	100.28	099.79
SCHLUMBERGER	D9	801005	2004-01-20	100.10	100.12	099.69
SCHLUMBERGER	D9	801006	2004-01-20	099.08	100.26	099.77
SCHLUMBERGER	D9	801007	2004-01-20	100.08	100.09	100.27
SCHLUMBERGER	D9	801008	2004-01-20	099.90	099.96	100.30
SCHLUMBERGER	D9	801009	2004-01-20	100.05	100.84	100.24
SCHLUMBERGER	D9	801010	2004-01-20	100.10	100.34	100.07
SCHLUMBERGER	D9	801011	2004-01-20	100.23	100.14	099.88
SCHLUMBERGER	D9	801012	2004-01-20	099.71	099.91	100.45
SCHLUMBERGER	D9	801013	2004-01-20	100.28	100.25	099.80
SCHLUMBERGER	D9	801014	2004-01-20	100.08	100.30	099.55
SCHLUMBERGER	D9	801015	2004-01-20	100.18	100.38	099.73
SCHLUMBERGER	D9	801016	2004-01-20	100.02	100.30	099.95
SCHLUMBERGER	D9	801017	2004-01-20	100.10	100.81	100.30
SCHLUMBERGER	D9	801018	2004-01-20	100.02	100.20	100.30
SCHLUMBERGER	D9	801019	2004-01-20	100.11	100.28	100.12
SCHLUMBERGER	D9	801020	2004-01-20	100.24	100.23	100.25
SCHLUMBERGER	D9	801021	2004-01-20	100.18	100.38	100.12
SCHLUMBERGER	D9	801022	2004-01-20	099.86	099.81	100.07
SCHLUMBERGER	D9	801023	2004-01-20	100.06	100.24	099.79
SCHLUMBERGER	D9	801024	2004-01-20	099.08	100.24	099.47
SCHLUMBERGER	D9	801025	2004-01-20	099.88	100.42	099.95
SCHLUMBERGER	D9	801026	2004-01-20	099.96	100.09	099.65
SCHLUMBERGER	D9	801027	2004-01-20	099.99	100.36	099.93
SCHLUMBERGER	D9	801028	2004-01-20	099.93	100.36	099.93

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801030	2004-01-20	100.07	100.32	100.08
SCHLUMBERGER	D9	801031	2004-01-20	100.03	100.13	099.89
SCHLUMBERGER	D9	801032	2004-01-20	099.98	100.06	100.01
SCHLUMBERGER	D9	801033	2004-01-20	099.99	100.38	099.82
SCHLUMBERGER	D9	801034	2004-01-20	100.18	100.05	100.07
SCHLUMBERGER	D9	801035	2004-01-20	099.97	100.06	099.73
SCHLUMBERGER	D9	801036	2004-01-20	099.73	100.07	099.46
SCHLUMBERGER	D9	801037	2004-01-20	099.93	100.20	099.73
SCHLUMBERGER	D9	801038	2004-01-20	100.04	100.30	099.70
SCHLUMBERGER	D9	801039	2004-01-20	100.07	099.99	099.96
SCHLUMBERGER	D9	801040	2004-01-20	100.06	099.87	100.08
SCHLUMBERGER	D9	801041	2004-01-20	100.01	100.13	100.00
SCHLUMBERGER	D9	801042	2004-01-20	100.02	100.09	099.70
SCHLUMBERGER	D9	801043	2004-01-20	099.98	100.25	099.83
SCHLUMBERGER	D9	801044	2004-01-20	100.03	100.06	099.70
SCHLUMBERGER	D9	801045	2004-01-20	100.12	100.42	100.01
SCHLUMBERGER	D9	801046	2004-01-20	100.13	100.06	100.05
SCHLUMBERGER	D9	801047	2004-01-20	099.95	100.05	100.19
SCHLUMBERGER	D9	801048	2004-01-20	100.01	099.93	099.85
SCHLUMBERGER	D9	801049	2004-01-20	099.94	099.97	099.71
SCHLUMBERGER	D9	801050	2004-01-20	099.90	099.89	099.78
SCHLUMBERGER	D9	801051	2004-01-20	099.85	100.04	099.70
SCHLUMBERGER	D9	801052	2004-01-20	099.84	100.03	099.43
SCHLUMBERGER	D9	801053	2004-01-20	100.08	100.05	099.58
SCHLUMBERGER	D9	801054	2004-01-20	099.80	099.77	099.80
SCHLUMBERGER	D9	801055	2004-01-20	099.86	100.01	100.15
SCHLUMBERGER	D9	801056	2004-01-20	100.18	100.26	100.15
SCHLUMBERGER	D9	801057	2004-01-20	099.76	100.09	100.77
SCHLUMBERGER	D9	801058	2004-01-20	099.82	099.91	100.12
SCHLUMBERGER	D9	801059	2004-01-20	099.84	099.81	099.93
SCHLUMBERGER	D9	801060	2004-01-20	099.96	100.26	099.59
SCHLUMBERGER	D9	801061	2004-01-20	100.07	100.44	099.89
SCHLUMBERGER	D9	801062	2004-01-20	099.96	100.30	099.90
SCHLUMBERGER	D9	801063	2004-01-20	099.79	100.02	100.17
SCHLUMBERGER	D9	801064	2004-01-20	099.84	100.02	099.71
SCHLUMBERGER	D9	801065	2004-01-20	099.84	099.80	099.62
SCHLUMBERGER	D9	801066	2004-01-20	099.84	099.80	099.70
SCHLUMBERGER	D9	801067	2004-01-20	099.14	100.45	099.78
SCHLUMBERGER	D9	801068	2004-01-20	099.90	100.19	099.85
SCHLUMBERGER	D9	801069	2004-01-20	099.98	100.36	099.85
SCHLUMBERGER	D9	801070	2004-01-20	100.01	100.22	099.53
SCHLUMBERGER	D9	801071	2004-01-20	100.23	100.26	099.92
SCHLUMBERGER	D9	801072	2004-01-20	099.92	099.82	100.03
SCHLUMBERGER	D9	801073	2004-01-20	100.11	100.21	100.03
SCHLUMBERGER	D9	801074	2004-01-20	100.25	100.28	099.68
SCHLUMBERGER	D9	801075	2004-01-20	100.08	100.42	100.39
SCHLUMBERGER	D9	801076	2004-01-20	100.07	099.88	100.22
SCHLUMBERGER	D9	801077	2004-01-20	100.01	100.21	099.82
SCHLUMBERGER	D9	801078	2004-01-20	100.01	100.21	099.87
SCHLUMBERGER	D9	801079	2004-01-20	100.01	100.20	100.09

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801080	2004-01-20	100.04	100.11	100.07
SCHLUMBERGER	D9	801081	2004-01-20	100.13	100.15	099.67
SCHLUMBERGER	D9	801082	2004-01-20	100.17	100.27	099.99
SCHLUMBERGER	D9	801083	2004-01-20	099.95	100.06	100.05
SCHLUMBERGER	D9	801084	2004-01-20	099.91	099.85	099.61
SCHLUMBERGER	D9	801085	2004-01-20	100.15	099.71	099.74
SCHLUMBERGER	D9	801086	2004-01-20	100.00	099.84	099.96
SCHLUMBERGER	D9	801087	2004-01-20	099.88	100.01	099.87
SCHLUMBERGER	D9	801088	2004-01-20	099.96	100.05	099.84
SCHLUMBERGER	D9	801089	2004-01-20	100.12	100.01	100.11
SCHLUMBERGER	D9	801090	2004-01-20	100.07	100.21	100.25
SCHLUMBERGER	D9	801091	2004-01-20	100.15	100.07	100.10
SCHLUMBERGER	D9	801092	2004-01-20	099.91	099.98	099.41
SCHLUMBERGER	D9	801093	2004-01-20	099.92	100.06	100.09
SCHLUMBERGER	D9	801094	2004-01-20	099.97	100.11	100.17
SCHLUMBERGER	D9	801095	2004-01-20	100.06	100.29	100.05
SCHLUMBERGER	D9	801096	2004-01-20	100.15	100.25	100.28
SCHLUMBERGER	D9	801097	2004-01-20	099.91	100.28	100.05
SCHLUMBERGER	D9	801098	2004-01-20	100.25	100.05	100.05
SCHLUMBERGER	D9	801099	2004-01-20	100.14	100.24	100.06
SCHLUMBERGER	D9	801100	2004-01-20	100.00	099.94	099.95
SCHLUMBERGER	D9	801101	2004-01-20	099.92	099.98	099.72
SCHLUMBERGER	D9	801102	2004-01-20	100.13	100.16	100.12
SCHLUMBERGER	D9	801103	2004-01-20	100.02	099.94	099.93
SCHLUMBERGER	D9	801104	2004-01-20	099.96	100.34	099.72
SCHLUMBERGER	D9	801105	2004-01-20	099.88	100.31	099.88
SCHLUMBERGER	D9	801106	2004-01-20	100.14	100.14	099.99
SCHLUMBERGER	D9	801107	2004-01-20	099.16	100.20	100.23
SCHLUMBERGER	D9	801108	2004-01-20	099.98	100.26	100.04
SCHLUMBERGER	D9	801109	2004-01-20	100.19	100.27	100.08
SCHLUMBERGER	D9	801110	2004-01-20	099.97	100.09	099.99
SCHLUMBERGER	D9	801111	2004-01-20	100.13	100.35	100.38
SCHLUMBERGER	D9	801112	2004-01-20	099.93	099.97	099.75
SCHLUMBERGER	D9	801113	2004-01-20	100.15	100.06	099.85
SCHLUMBERGER	D9	801114	2004-01-20	100.15	100.26	100.02
SCHLUMBERGER	D9	801115	2004-01-20	099.91	100.14	099.79
SCHLUMBERGER	D9	801116	2004-01-20	100.13	100.18	100.40
SCHLUMBERGER	D9	801117	2004-01-20	100.00	100.24	100.13
SCHLUMBERGER	D9	801118	2004-01-20	100.09	100.18	100.36
SCHLUMBERGER	D9	801119	2004-01-20	099.86	100.07	099.98
SCHLUMBERGER	D9	801120	2004-01-20	099.99	100.01	099.50
SCHLUMBERGER	D9	801121	2004-01-20	099.89	100.17	099.55
SCHLUMBERGER	D9	801122	2004-01-20	099.94	100.12	099.49
SCHLUMBERGER	D9	801123	2004-01-20	099.89	100.19	100.01
SCHLUMBERGER	D9	801124	2004-01-20	100.21	099.92	100.11
SCHLUMBERGER	D9	801125	2004-01-20	100.05	100.10	099.96
SCHLUMBERGER	D9	801126	2004-01-20	099.87	100.17	099.78
SCHLUMBERGER	D9	801127	2004-01-20	099.98	100.10	099.94
SCHLUMBERGER	D9	801128	2004-01-20	100.10	100.23	100.48
SCHLUMBERGER	D9	801129	2004-01-20	099.89	099.94	100.12

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801130	2004-01-20	099.87	100.00	099.71
SCHLUMBERGER	D9	801131	2004-01-20	100.15	100.39	100.20
SCHLUMBERGER	D9	801132	2004-01-20	100.03	099.94	100.02
SCHLUMBERGER	D9	801133	2004-01-20	099.79	099.91	099.69
SCHLUMBERGER	D9	801134	2004-01-20	099.97	100.20	100.05
SCHLUMBERGER	D9	801135	2004-01-20	100.07	100.13	100.15
SCHLUMBERGER	D9	801136	2004-01-20	099.91	099.92	099.73
SCHLUMBERGER	D9	801137	2004-01-20	100.00	100.24	100.00
SCHLUMBERGER	D9	801138	2004-01-20	099.91	099.99	100.13
SCHLUMBERGER	D9	801139	2004-01-20	100.10	100.23	100.19
SCHLUMBERGER	D9	801140	2004-01-20	099.93	100.25	099.76
SCHLUMBERGER	D9	801141	2004-01-20	099.87	100.05	100.14
SCHLUMBERGER	D9	801142	2004-01-20	100.07	100.18	099.69
SCHLUMBERGER	D9	801143	2004-01-20	099.99	100.24	099.48
SCHLUMBERGER	D9	801144	2004-01-20	100.21	100.33	100.40
SCHLUMBERGER	D9	801145	2004-01-20	099.88	100.05	100.04
SCHLUMBERGER	D9	801146	2004-01-20	100.15	100.35	100.52
SCHLUMBERGER	D9	801147	2004-01-20	100.17	100.34	099.99
SCHLUMBERGER	D9	801148	2004-01-20	100.20	100.30	099.98
SCHLUMBERGER	D9	801149	2004-01-20	100.09	100.03	099.92
SCHLUMBERGER	D9	801150	2004-01-20	100.15	100.24	100.22
SCHLUMBERGER	D9	801151	2004-01-20	100.07	100.03	100.28
SCHLUMBERGER	D9	801152	2004-01-20	099.95	100.34	100.09
SCHLUMBERGER	D9	801153	2004-01-20	100.02	099.88	100.29
SCHLUMBERGER	D9	801154	2004-01-20	100.13	100.15	100.17
SCHLUMBERGER	D9	801155	2004-01-20	099.96	100.08	100.47
SCHLUMBERGER	D9	801156	2004-01-20	100.21	100.37	100.10
SCHLUMBERGER	D9	801157	2004-01-20	099.95	100.03	099.66
SCHLUMBERGER	D9	801158	2004-01-20	100.11	100.26	099.85
SCHLUMBERGER	D9	801159	2004-01-20	099.92	100.29	099.94
SCHLUMBERGER	D9	801160	2004-01-20	100.09	100.16	099.91
SCHLUMBERGER	D9	801161	2004-01-20	099.96	100.22	100.12
SCHLUMBERGER	D9	801162	2004-01-20	100.04	100.02	099.94
SCHLUMBERGER	D9	801163	2004-01-20	099.96	099.93	099.68
SCHLUMBERGER	D9	801164	2004-01-20	099.86	100.31	099.83
SCHLUMBERGER	D9	801165	2004-01-20	099.96	100.24	099.92
SCHLUMBERGER	D9	801166	2004-01-20	100.15	099.81	100.79
SCHLUMBERGER	D9	801167	2004-01-20	100.05	100.28	099.82
SCHLUMBERGER	D9	801168	2004-01-20	100.15	100.37	099.88
SCHLUMBERGER	D9	801169	2004-01-20	100.01	100.02	100.26
SCHLUMBERGER	D9	801170	2004-01-20	099.77	100.42	100.33
SCHLUMBERGER	D9	801171	2004-01-20	100.13	100.15	099.71
SCHLUMBERGER	D9	801172	2004-01-20	100.27	100.26	100.09
SCHLUMBERGER	D9	801173	2004-01-20	100.06	100.20	099.51
SCHLUMBERGER	D9	801174	2004-01-20	099.89	100.06	100.04
SCHLUMBERGER	D9	801175	2004-01-20	100.03	100.16	099.64
SCHLUMBERGER	D9	801176	2004-01-20	100.15	099.78	100.17
SCHLUMBERGER	D9	801177	2004-01-20	099.97	100.09	099.86
SCHLUMBERGER	D9	801178	2004-01-20	099.97	100.09	099.71
SCHLUMBERGER	D9	801179	2004-01-20	099.97	100.09	099.71

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801180	2004-01-20	100.05	100.33	099.77
SCHLUMBERGER	D9	801181	2004-01-20	099.98	100.45	099.62
SCHLUMBERGER	D9	801182	2004-01-20	099.85	100.14	100.01
SCHLUMBERGER	D9	801183	2004-01-20	100.10	099.97	100.10
SCHLUMBERGER	D9	801184	2004-01-20	100.05	100.04	099.76
SCHLUMBERGER	D9	801185	2004-01-20	100.14	099.93	100.26
SCHLUMBERGER	D9	801186	2004-01-20	100.06	100.07	099.99
SCHLUMBERGER	D9	801187	2004-01-20	100.26	100.11	100.19
SCHLUMBERGER	D9	801188	2004-01-20	099.85	099.97	099.42
SCHLUMBERGER	D9	801189	2004-01-20	100.11	100.09	100.27
SCHLUMBERGER	D9	801190	2004-01-20	099.99	100.08	099.66
SCHLUMBERGER	D9	801191	2004-01-20	099.99	099.70	099.66
SCHLUMBERGER	D9	801192	2004-01-20	100.23	100.39	100.52
SCHLUMBERGER	D9	801193	2004-01-20	099.95	100.19	099.34
SCHLUMBERGER	D9	801194	2004-01-20	100.09	100.27	099.86
SCHLUMBERGER	D9	801195	2004-01-20	099.89	100.05	100.01
SCHLUMBERGER	D9	801196	2004-01-20	100.14	100.09	100.73
SCHLUMBERGER	D9	801197	2004-01-20	100.10	100.08	099.75
SCHLUMBERGER	D9	801198	2004-01-20	100.05	099.90	099.97
SCHLUMBERGER	D9	801199	2004-01-20	100.15	100.31	099.66
SCHLUMBERGER	D9	801200	2004-01-20	100.12	100.02	099.70
SCHLUMBERGER	D9	801201	2004-01-20	100.05	100.11	099.98
SCHLUMBERGER	D9	801202	2004-01-20	100.14	100.08	099.79
SCHLUMBERGER	D9	801203	2004-01-20	100.02	100.16	099.62
SCHLUMBERGER	D9	801204	2004-01-20	099.73	099.86	099.86
SCHLUMBERGER	D9	801205	2004-01-20	099.98	100.08	100.10
SCHLUMBERGER	D9	801206	2004-01-20	100.10	100.11	100.09
SCHLUMBERGER	D9	801207	2004-01-20	099.99	100.22	100.19
SCHLUMBERGER	D9	801208	2004-01-20	100.22	099.70	100.07
SCHLUMBERGER	D9	801209	2004-01-20	100.11	100.27	100.15
SCHLUMBERGER	D9	801210	2004-01-20	099.85	100.04	099.82
SCHLUMBERGER	D9	801211	2004-01-20	099.95	100.16	099.58
SCHLUMBERGER	D9	801212	2004-01-20	100.17	100.16	100.10
SCHLUMBERGER	D9	801213	2004-01-20	099.96	099.88	099.95
SCHLUMBERGER	D9	801214	2004-01-20	100.00	100.09	099.80
SCHLUMBERGER	D9	801215	2004-01-20	099.94	100.19	099.80
SCHLUMBERGER	D9	801216	2004-01-20	099.99	100.14	099.78
SCHLUMBERGER	D9	801217	2004-01-20	100.05	100.24	099.83
SCHLUMBERGER	D9	801218	2004-01-20	100.18	100.44	100.19
SCHLUMBERGER	D9	801219	2004-01-20	100.05	100.29	099.82
SCHLUMBERGER	D9	801220	2004-01-20	100.07	100.00	100.03
SCHLUMBERGER	D9	801221	2004-01-20	099.97	100.22	099.98
SCHLUMBERGER	D9	801222	2004-01-20	100.06	099.89	100.09
SCHLUMBERGER	D9	801223	2004-01-20	100.05	100.06	100.26
SCHLUMBERGER	D9	801224	2004-01-20	100.13	099.70	099.98
SCHLUMBERGER	D9	801225	2004-01-20	099.93	100.37	099.92
SCHLUMBERGER	D9	801226	2004-01-20	099.88	100.08	099.66
SCHLUMBERGER	D9	801227	2004-01-20	100.28	100.36	100.34
SCHLUMBERGER	D9	801228	2004-01-20	100.00	100.07	099.73
SCHLUMBERGER	D9	801229	2004-01-20	099.99	100.07	099.83

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE ADJ VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	ACCURACY	DATA	ACCURACY
D4	G	10,000	75	75	PASS	99.9	368048	99.8
						100.1	372324	99.8
						100.6	381584	100.2
						100.5	386581	100.0
						100.3	387014	100.0
						99.2	396344	99.7
						100.1	400650	100.0
						100.2	401324	99.6
						100.0	410438	99.9
						100.4	414977	99.7
						99.5	419744	99.5
						100.5	424913	99.7
						100.3	431116	99.9
						99.8	440787	100.6
						100.1	446430	100.5

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 750.6
 Sum of Squared Measurements: Sum(X ** 2.0) 750,127.72
 Correction Factor(CF): (Sum(X) ** 2.0) / n 750,120.00
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 7.72
 Variance(V): SS / (n-1) 0.1043
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.3230
 Sample Mean X Bar: Sum(X) / n 100.00
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qn): (U - Xbar) / s 6.19
 Quality Index(Ql): (Xbar - L) / s 6.19
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/ FAILED
D2 G 2,004 50 50 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

300429	J	99.5	300577	J	100.1	300771	J	100.1	300834	J	99.8	301165	J	100.1
301186	J	99.9	301264	J	100.4	301314	J	99.9	301367	J	99.8	302978	J	100.2
303152	J	100.2	305956	J	100.4	305957	J	100.0	306254	J	100.2	306261	J	100.2
306264	J	99.8	306342	J	101.2	306377	J	100.0	306428	J	100.5	306497	J	100.5
306548	J	100.1	306571	J	100.7	306642	J	100.1	306643	J	100.1	308088	J	100.4
308133	J	100.3	308147	J	99.6	308240	J	100.2	308279	J	100.4	308371	J	100.3
308443	J	99.8	308526	J	100.1	308664	J	100.0	308766	J	100.2	308774	J	100.0
308828	J	100.8	308926	J	100.9	308936	J	100.3	309087	J	101.1	309088	J	100.0
309205	J	100.5	309282	J	100.5	309435	J	100.5	309087	J	100.4	314385	J	100.5
314441	J	100.2	314627	J	100.2	315088	J	99.9	315157	J	100.2	315231	J	99.9

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n
Sum of Measurements: Sum(X)
Sum of Squared Measurements: Sum(X ** 2.0)
Correction Factor(CF): (Sum(X) ** 2.0) / n)
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
Variance (V): SS / (n-1)
Estimate of Lot Standard Deviation s: (V ** 0.5)
Sample Mean X Bar: Sum(X) / n
Upper Specification Limit: U
Lower Specification Limit: L
Quality Index (Q1): (U - Xbar) / s
Quality Index (Q1): (Xbar - L) / s
Estimate of Lot Percent Ncf. Above U: PU
Estimate of Lot Percent Ncf. Below L: PL
Total Estimate Percent Ncf. In Lot: P = PU + PL
Maximum Allowable Percent Ncf.: M
Acceptability Criterion: (PU + PL) <= M

50
5,011.0
502,208.20
502,202.42
5.78
0.1180
0.3435
100.22
102.00
98.00
5.18
6.46
0.00%
0.00%
0.00%
5.21%
PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993 STANDARD DEVIATION METHOD
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
C1	F	7,475	75	75	PASS	

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 751,741.53
 Sum of Squared Measurements: Sum(X**2.0) 751,741.01
 Correction Factor(CF): (Sum(X)**2.0)/n 0.52
 Corrected Sum of Squares(SS): Sum(X**2.0) - CF 0.0070
 Variance(V): SS / (n-1) 0.0837
 Estimate of lot Standard Deviation s: (V**0.5) 0.0915
 Sample Mean X Bar: Sum(X)/n 102.00
 Upper Specification Limit: U 98.00
 Lower Specification Limit: L 22.58
 Quality Index(Qi): (U - Xbar) / s 0.00%
 Quality Index(Ql): (Xbar - L) / s 0.00%
 Estimate of lot Percent Ncf. Above U: PU 0.00%
 Estimate of lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE SAMPLE METERS PASSED/
ABI G POPULATION 363 QUANTITY 20 TESTED 20 FAILED
PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993 DEVIATION METHOD
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

725027	J	100.2	725035	J	100.3	725104	J	100.1	725125	J	100.2	725132	J	100.4
725164	J	100.2	725165	J	100.1	725245	J	100.3	725273	J	100.2	725279	J	100.2
725283	J	100.3	725302	J	100.2	725326	J	100.3	725340	J	100.0	725349	J	100.5
725385	J	100.4	725401	J	100.5	725427	J	100.4	725433	J	100.3	725597	J	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 20
Sum of Measurements: Sum(X) 2,005.2
Sum of Squared Measurements: Sum(X ** 2.0) 201,041.70
Corrected Sum of Squares (SS): Sum(X ** 2.0) - n) 201,041.35
Variance (V): SS / (n-1) 0.35
Estimate of lot Standard Deviation s: (V ** 0.5) 0.0184
Sample Mean X Bar: Sum(X) / n 100.26
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index (QI): (U - Xbar) / s 12.83
Quality Index (QI): (Xbar - L) / s 16.67
Estimate of lot Percent Ncf. Above U: PU 0.00%
Estimate of lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 6.18%
Acceptability Criterion: (PU + PL) <= M PASS

DEVICE# "NO TEST" CODE DEVICES SELECTED BUT NOT TESTED *****
COMMENTS

Attachment B

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801230	2004-01-20	099.93	100.12	099.68
SCHLUMBERGER	D9	801231	2004-01-20	100.03	099.99	099.52
SCHLUMBERGER	D9	801232	2004-01-20	100.02	100.06	099.97
SCHLUMBERGER	D9	801233	2004-01-20	100.09	100.01	100.21
SCHLUMBERGER	D9	801234	2004-01-20	100.05	100.20	099.84
SCHLUMBERGER	D9	801235	2004-01-20	100.02	099.61	099.92
SCHLUMBERGER	D9	801236	2004-01-20	099.77	099.87	099.68
SCHLUMBERGER	D9	801237	2004-01-20	099.89	100.09	100.08
SCHLUMBERGER	D9	801238	2004-01-20	100.15	100.03	100.50
SCHLUMBERGER	D9	801239	2004-01-20	100.04	100.34	099.96
SCHLUMBERGER	D9	801240	2004-01-20	100.10	100.16	099.86
SCHLUMBERGER	D9	801241	2004-01-20	100.02	100.16	100.20
SCHLUMBERGER	D9	801242	2004-01-20	099.87	100.13	099.67
SCHLUMBERGER	D9	801243	2004-01-20	100.00	099.88	099.92
SCHLUMBERGER	D9	801244	2004-01-20	100.13	100.06	100.35
SCHLUMBERGER	D9	801245	2004-01-20	100.00	099.95	100.35
SCHLUMBERGER	D9	801246	2004-01-20	099.87	100.14	099.75
SCHLUMBERGER	D9	801247	2004-01-20	100.16	100.22	099.50
SCHLUMBERGER	D9	801248	2004-01-20	099.92	100.44	100.79
SCHLUMBERGER	D9	801249	2004-01-20	100.26	100.38	099.61
SCHLUMBERGER	D9	801250	2004-01-20	100.03	100.25	100.33
SCHLUMBERGER	D9	801251	2004-01-20	100.05	099.86	099.91
SCHLUMBERGER	D9	801252	2004-01-20	100.06	100.24	099.65
SCHLUMBERGER	D9	801253	2004-01-20	100.06	099.96	100.21
SCHLUMBERGER	D9	801254	2004-01-20	100.12	100.39	099.92
SCHLUMBERGER	D9	801255	2004-01-20	099.95	100.14	100.16
SCHLUMBERGER	D9	801256	2004-01-20	099.86	099.60	099.92
SCHLUMBERGER	D9	801257	2004-01-20	100.08	099.82	100.06
SCHLUMBERGER	D9	801258	2004-01-20	099.91	100.05	100.05
SCHLUMBERGER	D9	801259	2004-01-20	099.91	100.15	099.86
SCHLUMBERGER	D9	801260	2004-01-20	099.93	100.15	099.83
SCHLUMBERGER	D9	801261	2004-01-20	099.95	100.12	099.66
SCHLUMBERGER	D9	801262	2004-01-20	100.21	100.42	100.12
SCHLUMBERGER	D9	801263	2004-01-20	100.15	100.38	099.95
SCHLUMBERGER	D9	801264	2004-01-20	099.98	100.14	099.38
SCHLUMBERGER	D9	801265	2004-01-20	099.96	100.32	099.89
SCHLUMBERGER	D9	801266	2004-01-20	099.91	099.74	099.73
SCHLUMBERGER	D9	801267	2004-01-20	099.78	100.18	099.76
SCHLUMBERGER	D9	801268	2004-01-20	100.04	100.09	099.69
SCHLUMBERGER	D9	801269	2004-01-20	100.06	100.22	100.11
SCHLUMBERGER	D9	801270	2004-01-20	100.06	099.92	100.00
SCHLUMBERGER	D9	801271	2004-01-20	100.01	099.89	099.90
SCHLUMBERGER	D9	801272	2004-01-20	099.80	099.90	099.91
SCHLUMBERGER	D9	801273	2004-01-20	100.01	099.88	100.11
SCHLUMBERGER	D9	801274	2004-01-20	099.98	100.13	099.97
SCHLUMBERGER	D9	801275	2004-01-20	099.96	100.12	099.96
SCHLUMBERGER	D9	801276	2004-01-20	100.10	100.16	099.97
SCHLUMBERGER	D9	801277	2004-01-20	100.06	100.09	100.09
SCHLUMBERGER	D9	801278	2004-01-20	099.73	100.29	099.84
SCHLUMBERGER	D9	801279	2004-01-20			

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801280	2004-01-20	100.04	100.37	099.60
SCHLUMBERGER	D9	801281	2004-01-20	100.25	100.37	100.30
SCHLUMBERGER	D9	801282	2004-01-20	100.07	099.99	100.05
SCHLUMBERGER	D9	801283	2004-01-20	100.11	100.25	100.05
SCHLUMBERGER	D9	801284	2004-01-20	100.19	100.41	100.49
SCHLUMBERGER	D9	801285	2004-01-20	099.93	100.42	100.44
SCHLUMBERGER	D9	801286	2004-01-20	100.00	099.96	099.76
SCHLUMBERGER	D9	801287	2004-01-20	099.96	100.21	099.50
SCHLUMBERGER	D9	801288	2004-01-20	100.15	099.76	100.24
SCHLUMBERGER	D9	801289	2004-01-20	100.02	099.75	099.51
SCHLUMBERGER	D9	801290	2004-01-20	099.84	100.13	099.55
SCHLUMBERGER	D9	801291	2004-01-20	100.04	099.90	100.03
SCHLUMBERGER	D9	801292	2004-01-20	100.19	100.09	100.03
SCHLUMBERGER	D9	801293	2004-01-20	100.10	100.39	100.23
SCHLUMBERGER	D9	801294	2004-01-20	100.01	100.15	100.14
SCHLUMBERGER	D9	801295	2004-01-20	100.02	100.14	100.00
SCHLUMBERGER	D9	801296	2004-01-20	100.07	100.31	099.71
SCHLUMBERGER	D9	801297	2004-01-20	100.03	099.94	100.03
SCHLUMBERGER	D9	801298	2004-01-20	100.05	100.07	100.15
SCHLUMBERGER	D9	801299	2004-01-20	099.90	100.31	099.86
SCHLUMBERGER	D9	801300	2004-01-20	100.28	100.32	100.44
SCHLUMBERGER	D9	801301	2004-01-20	099.89	099.96	099.92
SCHLUMBERGER	D9	801302	2004-01-20	100.05	099.73	100.14
SCHLUMBERGER	D9	801303	2004-01-20	099.76	099.71	099.86
SCHLUMBERGER	D9	801304	2004-01-20	100.08	100.18	100.18
SCHLUMBERGER	D9	801305	2004-01-20	099.91	100.01	100.10
SCHLUMBERGER	D9	801306	2004-01-20	100.09	100.06	099.78
SCHLUMBERGER	D9	801307	2004-01-20	100.01	100.15	100.47
SCHLUMBERGER	D9	801308	2004-01-20	099.89	100.04	100.10
SCHLUMBERGER	D9	801309	2004-01-20	099.93	100.37	100.20
SCHLUMBERGER	D9	801310	2004-01-20	099.93	100.02	099.84
SCHLUMBERGER	D9	801311	2004-01-20	099.92	100.13	099.90
SCHLUMBERGER	D9	801312	2004-01-20	100.10	100.33	100.08
SCHLUMBERGER	D9	801313	2004-01-20	099.86	099.95	100.02
SCHLUMBERGER	D9	801314	2004-01-20	100.14	100.18	100.36
SCHLUMBERGER	D9	801315	2004-01-20	099.90	100.32	099.81
SCHLUMBERGER	D9	801316	2004-01-20	100.17	100.09	100.28
SCHLUMBERGER	D9	801317	2004-01-20	099.71	099.76	099.77
SCHLUMBERGER	D9	801318	2004-01-20	100.05	099.97	099.78
SCHLUMBERGER	D9	801319	2004-01-20	100.10	100.01	099.82
SCHLUMBERGER	D9	801320	2004-01-20	099.97	100.00	100.05
SCHLUMBERGER	D9	801321	2004-01-20	099.90	099.76	099.97
SCHLUMBERGER	D9	801322	2004-01-20	100.01	099.86	100.05
SCHLUMBERGER	D9	801323	2004-01-20	099.87	099.91	100.09
SCHLUMBERGER	D9	801324	2004-01-20	099.97	100.10	100.09
SCHLUMBERGER	D9	801325	2004-01-20	100.09	100.15	099.95
SCHLUMBERGER	D9	801326	2004-01-20	099.86	099.99	100.11
SCHLUMBERGER	D9	801327	2004-01-20	100.10	100.24	100.50
SCHLUMBERGER	D9	801328	2004-01-20	100.07	100.24	100.08
SCHLUMBERGER	D9	801329	2004-01-20	100.21	100.21	100.36

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801330	2004-01-20	099.88	099.76	099.57
SCHLUMBERGER	D9	801331	2004-01-20	099.90	100.01	099.79
SCHLUMBERGER	D9	801332	2004-01-20	100.07	100.31	100.17
SCHLUMBERGER	D9	801333	2004-01-20	100.00	100.01	100.04
SCHLUMBERGER	D9	801334	2004-01-20	099.83	100.07	099.60
SCHLUMBERGER	D9	801335	2004-01-20	099.94	099.93	099.70
SCHLUMBERGER	D9	801336	2004-01-20	100.11	100.37	100.25
SCHLUMBERGER	D9	801337	2004-01-20	099.97	100.09	099.83
SCHLUMBERGER	D9	801338	2004-01-20	100.09	100.01	099.97
SCHLUMBERGER	D9	801339	2004-01-20	100.19	100.31	099.68
SCHLUMBERGER	D9	801340	2004-01-20	099.89	100.29	100.38
SCHLUMBERGER	D9	801341	2004-01-20	099.89	099.70	100.19
SCHLUMBERGER	D9	801342	2004-01-20	099.87	099.72	099.70
SCHLUMBERGER	D9	801343	2004-01-20	100.02	100.14	100.29
SCHLUMBERGER	D9	801344	2004-01-20	099.73	099.98	099.83
SCHLUMBERGER	D9	801345	2004-01-20	099.99	099.92	100.02
SCHLUMBERGER	D9	801346	2004-01-20	099.76	100.00	099.92
SCHLUMBERGER	D9	801347	2004-01-20	099.95	099.94	099.98
SCHLUMBERGER	D9	801348	2004-01-20	100.02	100.27	100.08
SCHLUMBERGER	D9	801349	2004-01-20	099.90	099.89	099.82
SCHLUMBERGER	D9	801350	2004-01-20	100.05	100.02	100.08
SCHLUMBERGER	D9	801351	2004-01-20	100.25	100.27	099.89
SCHLUMBERGER	D9	801352	2004-01-20	099.19	100.41	100.50
SCHLUMBERGER	D9	801353	2004-01-20	099.93	099.84	099.71
SCHLUMBERGER	D9	801354	2004-01-20	099.94	099.72	099.99
SCHLUMBERGER	D9	801355	2004-01-20	100.16	100.15	100.18
SCHLUMBERGER	D9	801356	2004-01-20	100.12	100.05	099.66
SCHLUMBERGER	D9	801357	2004-01-20	100.09	100.21	100.51
SCHLUMBERGER	D9	801358	2004-01-20	099.95	100.25	099.60
SCHLUMBERGER	D9	801359	2004-01-20	100.05	100.06	099.66
SCHLUMBERGER	D9	801360	2004-01-20	100.02	100.02	100.13
SCHLUMBERGER	D9	801361	2004-01-20	099.82	099.99	100.70
SCHLUMBERGER	D9	801362	2004-01-20	099.96	100.30	100.50
SCHLUMBERGER	D9	801363	2004-01-20	099.93	099.93	100.15
SCHLUMBERGER	D9	801364	2004-01-20	100.00	099.99	100.55
SCHLUMBERGER	D9	801365	2004-01-20	100.12	100.27	099.50
SCHLUMBERGER	D9	801366	2004-01-20	099.92	100.08	100.04
SCHLUMBERGER	D9	801367	2004-01-20	100.22	099.88	100.23
SCHLUMBERGER	D9	801368	2004-01-20	099.91	099.83	100.23
SCHLUMBERGER	D9	801369	2004-01-20	099.89	100.23	100.23
SCHLUMBERGER	D9	801370	2004-01-20	099.90	100.09	099.74
SCHLUMBERGER	D9	801371	2004-01-20	099.98	100.01	099.81
SCHLUMBERGER	D9	801372	2004-01-20	100.06	100.13	099.54
SCHLUMBERGER	D9	801373	2004-01-20	099.85	099.89	099.85
SCHLUMBERGER	D9	801374	2004-01-20	100.04	100.24	099.68
SCHLUMBERGER	D9	801375	2004-01-20	100.01	100.26	100.51
SCHLUMBERGER	D9	801376	2004-01-20	099.94	099.82	099.89
SCHLUMBERGER	D9	801377	2004-01-20	099.98	100.26	099.68
SCHLUMBERGER	D9	801378	2004-01-20	100.01	100.12	099.73
SCHLUMBERGER	D9	801379	2004-01-20	100.14	100.21	100.28

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801380	2004-01-20	100.12	100.16	099.82
SCHLUMBERGER	D9	801381	2004-01-20	100.01	100.10	100.26
SCHLUMBERGER	D9	801382	2004-01-20	099.99	100.14	099.77
SCHLUMBERGER	D9	801383	2004-01-20	099.86	100.06	099.56
SCHLUMBERGER	D9	801384	2004-01-20	099.92	100.29	099.97
SCHLUMBERGER	D9	801385	2004-01-20	100.26	100.36	099.85
SCHLUMBERGER	D9	801386	2004-01-20	099.88	100.07	100.30
SCHLUMBERGER	D9	801387	2004-01-20	099.87	099.85	099.88
SCHLUMBERGER	D9	801388	2004-01-20	100.06	099.90	099.86
SCHLUMBERGER	D9	801389	2004-01-20	100.09	100.10	099.80
SCHLUMBERGER	D9	801390	2004-01-20	099.74	099.97	099.49
SCHLUMBERGER	D9	801391	2004-01-20	099.96	099.91	100.04
SCHLUMBERGER	D9	801392	2004-01-20	100.17	100.21	100.28
SCHLUMBERGER	D9	801393	2004-01-20	100.10	100.32	100.21
SCHLUMBERGER	D9	801394	2004-01-20	100.14	099.70	100.78
SCHLUMBERGER	D9	801395	2004-01-20	099.92	100.28	099.54
SCHLUMBERGER	D9	801396	2004-01-20	100.01	100.16	099.63
SCHLUMBERGER	D9	801397	2004-01-20	100.19	099.94	099.92
SCHLUMBERGER	D9	801398	2004-01-20	100.09	100.00	100.06
SCHLUMBERGER	D9	801399	2004-01-20	099.92	100.16	099.75
SCHLUMBERGER	D9	801400	2004-01-20	099.96	099.98	099.76
SCHLUMBERGER	D9	801401	2004-01-20	099.83	100.29	099.75
SCHLUMBERGER	D9	801402	2004-01-20	100.21	100.18	099.93
SCHLUMBERGER	D9	801403	2004-01-20	100.11	099.88	100.55
SCHLUMBERGER	D9	801404	2004-01-20	099.92	099.67	099.74
SCHLUMBERGER	D9	801405	2004-01-20	100.18	099.87	099.75
SCHLUMBERGER	D9	801406	2004-01-20	099.84	099.98	099.83
SCHLUMBERGER	D9	801407	2004-01-20	100.19	100.32	099.71
SCHLUMBERGER	D9	801408	2004-01-20	099.86	100.32	100.32
SCHLUMBERGER	D9	801409	2004-01-20	099.86	099.88	099.26
SCHLUMBERGER	D9	801410	2004-01-20	099.84	099.74	099.40
SCHLUMBERGER	D9	801411	2004-01-20	100.10	100.38	100.08
SCHLUMBERGER	D9	801412	2004-01-20	099.99	099.86	099.84
SCHLUMBERGER	D9	801413	2004-01-20	100.09	100.03	099.83
SCHLUMBERGER	D9	801414	2004-01-20	099.92	100.27	100.09
SCHLUMBERGER	D9	801415	2004-01-20	099.93	100.05	100.18
SCHLUMBERGER	D9	801416	2004-01-20	100.05	100.30	099.97
SCHLUMBERGER	D9	801417	2004-01-20	099.87	100.28	099.98
SCHLUMBERGER	D9	801418	2004-01-20	100.03	100.09	099.98
SCHLUMBERGER	D9	801419	2004-01-20	099.79	100.38	099.82
SCHLUMBERGER	D9	801420	2004-01-20	099.94	099.90	099.65
SCHLUMBERGER	D9	801421	2004-01-20	100.04	100.01	099.90
SCHLUMBERGER	D9	801422	2004-01-20	099.96	100.00	099.81
SCHLUMBERGER	D9	801423	2004-01-20	100.16	100.00	099.73
SCHLUMBERGER	D9	801424	2004-01-20	100.03	100.19	100.22
SCHLUMBERGER	D9	801425	2004-01-20	099.97	099.96	099.61
SCHLUMBERGER	D9	801426	2004-01-20	099.87	100.09	099.55
SCHLUMBERGER	D9	801427	2004-01-20	100.11	100.29	100.03
SCHLUMBERGER	D9	801428	2004-01-20	100.08	099.67	100.08
SCHLUMBERGER	D9	801429	2004-01-20	100.14	100.05	099.71

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801430	2004-01-20	099.97	100.25	099.48
SCHLUMBERGER	D9	801431	2004-01-20	100.02	100.18	100.02
SCHLUMBERGER	D9	801432	2004-01-20	100.03	099.71	100.10
SCHLUMBERGER	D9	801433	2004-01-20	099.90	100.12	099.89
SCHLUMBERGER	D9	801434	2004-01-20	099.99	100.04	099.71
SCHLUMBERGER	D9	801435	2004-01-20	100.07	099.96	099.93
SCHLUMBERGER	D9	801436	2004-01-20	100.12	100.18	099.93
SCHLUMBERGER	D9	801437	2004-01-20	100.02	100.10	099.90
SCHLUMBERGER	D9	801438	2004-01-20	100.23	100.31	100.21
SCHLUMBERGER	D9	801439	2004-01-20	100.08	100.16	100.64
SCHLUMBERGER	D9	801440	2004-01-20	099.97	100.24	099.91
SCHLUMBERGER	D9	801441	2004-01-20	100.21	100.35	100.42
SCHLUMBERGER	D9	801442	2004-01-20	099.84	100.09	099.68
SCHLUMBERGER	D9	801443	2004-01-20	099.85	100.39	100.24
SCHLUMBERGER	D9	801444	2004-01-20	100.18	100.09	099.88
SCHLUMBERGER	D9	801445	2004-01-20	099.94	100.17	099.82
SCHLUMBERGER	D9	801446	2004-01-20	100.02	100.07	099.99
SCHLUMBERGER	D9	801447	2004-01-20	100.04	100.20	099.74
SCHLUMBERGER	D9	801448	2004-01-20	100.04	100.20	100.09
SCHLUMBERGER	D9	801449	2004-01-20	099.89	099.76	099.61
SCHLUMBERGER	D9	801450	2004-01-20	099.96	100.33	100.06
SCHLUMBERGER	D9	801451	2004-01-20	099.90	100.14	099.60
SCHLUMBERGER	D9	801452	2004-01-20	100.20	100.15	100.13
SCHLUMBERGER	D9	801453	2004-01-20	099.83	100.01	099.69
SCHLUMBERGER	D9	801454	2004-01-20	100.04	100.00	099.95
SCHLUMBERGER	D9	801455	2004-01-20	100.10	100.23	100.05
SCHLUMBERGER	D9	801456	2004-01-20	099.93	100.07	100.16
SCHLUMBERGER	D9	801457	2004-01-20	099.91	100.37	099.89
SCHLUMBERGER	D9	801458	2004-01-20	099.85	100.11	099.73
SCHLUMBERGER	D9	801459	2004-01-20	099.91	099.80	100.05
SCHLUMBERGER	D9	801460	2004-01-20	100.01	099.94	100.17
SCHLUMBERGER	D9	801461	2004-01-20	100.02	100.27	100.09
SCHLUMBERGER	D9	801462	2004-01-20	099.86	100.16	099.57
SCHLUMBERGER	D9	801463	2004-01-20	099.96	100.14	099.63
SCHLUMBERGER	D9	801464	2004-01-20	099.96	100.14	100.10
SCHLUMBERGER	D9	801465	2004-01-20	100.17	100.38	100.36
SCHLUMBERGER	D9	801466	2004-01-20	100.09	100.40	100.12
SCHLUMBERGER	D9	801467	2004-01-20	099.81	099.86	099.92
SCHLUMBERGER	D9	801468	2004-01-20	100.04	100.02	099.78
SCHLUMBERGER	D9	801469	2004-01-20	100.09	100.36	100.09
SCHLUMBERGER	D9	801470	2004-01-20	099.85	099.89	100.00
SCHLUMBERGER	D9	801471	2004-01-20	099.89	100.14	100.21
SCHLUMBERGER	D9	801472	2004-01-20	100.06	100.15	099.80
SCHLUMBERGER	D9	801473	2004-01-20	099.75	099.83	099.61
SCHLUMBERGER	D9	801474	2004-01-20	100.14	100.35	100.10
SCHLUMBERGER	D9	801475	2004-01-20	099.95	100.23	099.68
SCHLUMBERGER	D9	801476	2004-01-20	100.01	100.13	099.98
SCHLUMBERGER	D9	801477	2004-01-20	099.97	100.04	100.13
SCHLUMBERGER	D9	801478	2004-01-20	099.94	100.13	099.94
SCHLUMBERGER	D9	801479	2004-01-20	100.10	100.14	099.85

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801480	2004-01-20	100.18	100.19	100.43
SCHLUMBERGER	D9	801481	2004-01-20	099.88	100.18	099.73
SCHLUMBERGER	D9	801482	2004-01-20	100.13	100.14	099.77
SCHLUMBERGER	D9	801483	2004-01-20	099.96	099.87	099.76
SCHLUMBERGER	D9	801484	2004-01-20	100.27	100.30	100.08
SCHLUMBERGER	D9	801485	2004-01-20	099.85	100.09	099.58
SCHLUMBERGER	D9	801486	2004-01-20	099.93	100.26	099.74
SCHLUMBERGER	D9	801487	2004-01-20	100.02	099.96	099.90
SCHLUMBERGER	D9	801488	2004-01-20	100.20	100.08	100.13
SCHLUMBERGER	D9	801489	2004-01-20	099.99	100.22	099.90
SCHLUMBERGER	D9	801490	2004-01-20	100.08	099.93	099.62
SCHLUMBERGER	D9	801491	2004-01-20	100.03	100.20	100.37
SCHLUMBERGER	D9	801492	2004-01-20	100.01	100.13	100.14
SCHLUMBERGER	D9	801493	2004-01-20	100.03	100.10	100.20
SCHLUMBERGER	D9	801494	2004-01-20	099.90	100.35	099.70
SCHLUMBERGER	D9	801495	2004-01-20	100.24	100.42	100.00
SCHLUMBERGER	D9	801496	2004-01-20	100.00	100.34	099.86
SCHLUMBERGER	D9	801497	2004-01-20	099.98	100.08	099.98
SCHLUMBERGER	D9	801498	2004-01-20	099.92	099.92	099.91
SCHLUMBERGER	D9	801499	2004-01-20	099.86	100.25	100.17
SCHLUMBERGER	D9	801500	2004-01-20	100.07	100.25	099.92
SCHLUMBERGER	D9	801501	2004-01-20	099.85	099.89	099.53
SCHLUMBERGER	D9	801502	2004-01-20	100.14	100.32	100.01
SCHLUMBERGER	D9	801503	2004-01-20	100.22	100.23	100.12
SCHLUMBERGER	D9	801504	2004-01-20	099.86	100.20	099.85
SCHLUMBERGER	D9	801505	2004-01-20	099.97	100.04	099.69
SCHLUMBERGER	D9	801506	2004-01-20	100.17	099.92	100.26
SCHLUMBERGER	D9	801507	2004-01-20	100.11	100.23	100.21
SCHLUMBERGER	D9	801508	2004-01-20	099.99	099.97	099.72
SCHLUMBERGER	D9	801509	2004-01-20	099.83	099.89	100.03
SCHLUMBERGER	D9	801510	2004-01-20	100.17	099.67	099.82
SCHLUMBERGER	D9	801511	2004-01-20	099.83	100.09	099.63
SCHLUMBERGER	D9	801512	2004-01-20	099.94	100.16	099.70
SCHLUMBERGER	D9	801513	2004-01-20	100.16	099.98	100.02
SCHLUMBERGER	D9	801514	2004-01-20	099.88	099.88	100.09
SCHLUMBERGER	D9	801515	2004-01-20	100.23	100.28	100.08
SCHLUMBERGER	D9	801516	2004-01-20	099.81	099.87	099.79
SCHLUMBERGER	D9	801517	2004-01-20	099.99	100.36	099.84
SCHLUMBERGER	D9	801518	2004-01-20	099.81	100.02	099.86
SCHLUMBERGER	D9	801519	2004-01-20	100.03	100.26	099.86
SCHLUMBERGER	D9	801520	2004-01-20	100.06	099.94	100.18
SCHLUMBERGER	D9	801521	2004-01-20	099.87	100.13	099.66
SCHLUMBERGER	D9	801522	2004-01-20	099.94	100.22	099.93
SCHLUMBERGER	D9	801523	2004-01-20	099.96	099.87	099.80
SCHLUMBERGER	D9	801524	2004-01-20	100.03	100.28	099.78
SCHLUMBERGER	D9	801525	2004-01-20	100.10	100.24	100.09
SCHLUMBERGER	D9	801526	2004-01-20	100.12	099.89	099.66
SCHLUMBERGER	D9	801527	2004-01-20	099.99	099.99	099.77
SCHLUMBERGER	D9	801528	2004-01-20	100.04	099.55	099.73
SCHLUMBERGER	D9	801529	2004-01-20	100.05	100.20	099.89

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801530	2004-01-20	100.04	099.88	100.00
SCHLUMBERGER	D9	801531	2004-01-20	099.98	100.20	100.62
SCHLUMBERGER	D9	801532	2004-01-20	100.02	100.42	099.88
SCHLUMBERGER	D9	801533	2004-01-20	099.79	099.88	099.57
SCHLUMBERGER	D9	801534	2004-01-20	100.24	100.40	100.73
SCHLUMBERGER	D9	801535	2004-01-20	100.10	099.97	099.59
SCHLUMBERGER	D9	801536	2004-01-20	100.07	100.17	099.99
SCHLUMBERGER	D9	801537	2004-01-20	100.02	100.37	100.17
SCHLUMBERGER	D9	801538	2004-01-20	100.00	100.08	099.83
SCHLUMBERGER	D9	801539	2004-01-20	100.05	100.07	099.89
SCHLUMBERGER	D9	801540	2004-01-20	099.77	100.09	100.25
SCHLUMBERGER	D9	801541	2004-01-20	100.06	100.19	099.99
SCHLUMBERGER	D9	801542	2004-01-20	100.00	100.18	100.50
SCHLUMBERGER	D9	801543	2004-01-20	099.90	100.08	099.72
SCHLUMBERGER	D9	801544	2004-01-20	100.08	099.88	100.21
SCHLUMBERGER	D9	801545	2004-01-20	099.85	099.95	099.66
SCHLUMBERGER	D9	801546	2004-01-20	099.76	100.00	099.79
SCHLUMBERGER	D9	801547	2004-01-20	099.92	099.96	099.53
SCHLUMBERGER	D9	801548	2004-01-20	100.13	100.28	100.45
SCHLUMBERGER	D9	801549	2004-01-20	099.87	100.24	099.52
SCHLUMBERGER	D9	801550	2004-01-20	099.93	099.75	099.59
SCHLUMBERGER	D9	801551	2004-01-20	099.92	100.18	099.64
SCHLUMBERGER	D9	801552	2004-01-20	100.17	100.37	100.32
SCHLUMBERGER	D9	801553	2004-01-20	100.13	099.95	100.08
SCHLUMBERGER	D9	801554	2004-01-20	099.75	099.81	099.62
SCHLUMBERGER	D9	801555	2004-01-20	099.93	100.17	100.56
SCHLUMBERGER	D9	801556	2004-01-20	099.94	100.05	099.98
SCHLUMBERGER	D9	801557	2004-01-20	099.90	100.12	100.21
SCHLUMBERGER	D9	801558	2004-01-20	100.30	100.21	100.27
SCHLUMBERGER	D9	801559	2004-01-20	100.05	100.06	099.98
SCHLUMBERGER	D9	801560	2004-01-20	100.26	100.27	100.08
SCHLUMBERGER	D9	801561	2004-01-20	100.12	100.08	100.02
SCHLUMBERGER	D9	801562	2004-01-20	099.89	100.08	100.02
SCHLUMBERGER	D9	801563	2004-01-20	099.90	100.21	099.89
SCHLUMBERGER	D9	801564	2004-01-20	100.01	100.02	099.52
SCHLUMBERGER	D9	801565	2004-01-20	099.98	100.09	100.66
SCHLUMBERGER	D9	801566	2004-01-20	100.19	100.29	100.63
SCHLUMBERGER	D9	801567	2004-01-20	100.01	100.09	100.04
SCHLUMBERGER	D9	801568	2004-01-20	099.86	099.87	099.80
SCHLUMBERGER	D9	801569	2004-01-20	099.96	100.27	100.24
SCHLUMBERGER	D9	801570	2004-01-20	100.01	099.82	100.24
SCHLUMBERGER	D9	801571	2004-01-20	100.04	100.38	099.57
SCHLUMBERGER	D9	801572	2004-01-20	100.24	100.38	100.07
SCHLUMBERGER	D9	801573	2004-01-20	099.92	100.20	100.19
SCHLUMBERGER	D9	801574	2004-01-20	100.05	099.99	100.09
SCHLUMBERGER	D9	801575	2004-01-20	100.27	100.30	100.37
SCHLUMBERGER	D9	801576	2004-01-20	099.88	100.27	100.50
SCHLUMBERGER	D9	801577	2004-01-20	099.70	100.35	100.13
SCHLUMBERGER	D9	801578	2004-01-20	100.00	100.27	099.73
SCHLUMBERGER	D9	801579	2004-01-20	099.95	100.16	099.91

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801580	2004-01-20	099.98	100.01	099.93
SCHLUMBERGER	D9	801581	2004-01-20	099.88	100.02	099.96
SCHLUMBERGER	D9	801582	2004-01-20	100.16	100.24	100.19
SCHLUMBERGER	D9	801583	2004-01-20	099.86	100.27	099.67
SCHLUMBERGER	D9	801584	2004-01-20	099.92	099.87	099.72
SCHLUMBERGER	D9	801585	2004-01-20	099.93	100.15	099.79
SCHLUMBERGER	D9	801586	2004-01-20	099.74	100.03	099.69
SCHLUMBERGER	D9	801587	2004-01-20	099.86	100.33	099.54
SCHLUMBERGER	D9	801588	2004-01-20	100.16	099.91	099.92
SCHLUMBERGER	D9	801589	2004-01-20	099.88	099.95	099.81
SCHLUMBERGER	D9	801590	2004-01-20	100.05	099.76	100.14
SCHLUMBERGER	D9	801591	2004-01-20	100.25	100.28	100.10
SCHLUMBERGER	D9	801592	2004-01-20	100.09	100.38	099.98
SCHLUMBERGER	D9	801593	2004-01-20	100.25	100.26	100.26
SCHLUMBERGER	D9	801594	2004-01-20	099.70	100.12	100.00
SCHLUMBERGER	D9	801595	2004-01-20	100.21	100.14	100.39
SCHLUMBERGER	D9	801596	2004-01-20	099.85	100.14	100.42
SCHLUMBERGER	D9	801597	2004-01-20	099.99	100.04	099.96
SCHLUMBERGER	D9	801598	2004-01-20	100.25	100.08	100.19
SCHLUMBERGER	D9	801599	2004-01-20	099.90	100.23	099.51
SCHLUMBERGER	D9	801600	2004-01-20	100.00	100.16	100.07
SCHLUMBERGER	D9	801601	2004-01-20	099.99	100.10	099.85
SCHLUMBERGER	D9	801602	2004-01-20	099.94	100.07	099.78
SCHLUMBERGER	D9	801603	2004-01-20	100.06	100.24	099.74
SCHLUMBERGER	D9	801604	2004-01-20	099.95	100.00	100.50
SCHLUMBERGER	D9	801605	2004-01-20	100.01	100.30	099.59
SCHLUMBERGER	D9	801606	2004-01-20	099.86	099.94	099.78
SCHLUMBERGER	D9	801607	2004-01-20	100.04	100.34	100.62
SCHLUMBERGER	D9	801608	2004-01-20	099.85	100.36	100.33
SCHLUMBERGER	D9	801609	2004-01-20	099.93	100.09	099.84
SCHLUMBERGER	D9	801610	2004-01-20	099.89	100.37	099.74
SCHLUMBERGER	D9	801611	2004-01-20	099.96	100.16	099.78
SCHLUMBERGER	D9	801612	2004-01-20	100.22	100.26	100.46
SCHLUMBERGER	D9	801613	2004-01-20	100.01	100.25	099.80
SCHLUMBERGER	D9	801614	2004-01-20	099.76	100.34	100.07
SCHLUMBERGER	D9	801615	2004-01-20	100.09	100.29	100.40
SCHLUMBERGER	D9	801616	2004-01-20	099.81	100.21	099.99
SCHLUMBERGER	D9	801617	2004-01-20	099.96	100.01	099.68
SCHLUMBERGER	D9	801618	2004-01-20	100.11	100.13	099.77
SCHLUMBERGER	D9	801619	2004-01-20	100.23	100.26	100.26
SCHLUMBERGER	D9	801620	2004-01-20	099.75	100.01	099.30
SCHLUMBERGER	D9	801621	2004-01-20	100.01	100.44	100.47
SCHLUMBERGER	D9	801622	2004-01-20	100.23	099.71	100.47
SCHLUMBERGER	D9	801623	2004-01-20	099.90	100.34	100.29
SCHLUMBERGER	D9	801624	2004-01-20	099.83	099.93	099.49
SCHLUMBERGER	D9	801625	2004-01-20	099.95	100.01	100.05
SCHLUMBERGER	D9	801626	2004-01-20	100.01	100.36	099.69
SCHLUMBERGER	D9	801627	2004-01-20	100.24	100.36	100.40
SCHLUMBERGER	D9	801628	2004-01-20	100.04	100.15	099.85
SCHLUMBERGER	D9	801629	2004-01-20	099.93	099.93	099.70

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801630	2004-01-20	100.20	100.24	100.38
SCHLUMBERGER	D9	801631	2004-01-20	100.03	100.38	099.87
SCHLUMBERGER	D9	801632	2004-01-20	100.06	100.00	099.82
SCHLUMBERGER	D9	801633	2004-01-20	100.16	099.57	099.80
SCHLUMBERGER	D9	801634	2004-01-20	100.22	100.44	100.50
SCHLUMBERGER	D9	801635	2004-01-20	099.86	099.71	100.17
SCHLUMBERGER	D9	801636	2004-01-20	099.90	100.06	099.54
SCHLUMBERGER	D9	801637	2004-01-20	099.99	100.09	099.93
SCHLUMBERGER	D9	801638	2004-01-20	099.95	100.45	099.54
SCHLUMBERGER	D9	801639	2004-01-20	099.97	100.17	099.86
SCHLUMBERGER	D9	801640	2004-01-20	100.14	100.01	099.95
SCHLUMBERGER	D9	801641	2004-01-20	100.17	100.31	100.01
SCHLUMBERGER	D9	801642	2004-01-20	099.88	100.04	099.71
SCHLUMBERGER	D9	801643	2004-01-20	099.78	100.20	099.94
SCHLUMBERGER	D9	801644	2004-01-20	100.12	099.75	100.16
SCHLUMBERGER	D9	801645	2004-01-20	099.89	100.18	099.74
SCHLUMBERGER	D9	801646	2004-01-20	099.95	100.13	099.67
SCHLUMBERGER	D9	801647	2004-01-20	099.91	100.25	100.09
SCHLUMBERGER	D9	801648	2004-01-20	099.93	100.27	099.61
SCHLUMBERGER	D9	801649	2004-01-20	099.90	100.33	099.83
SCHLUMBERGER	D9	801650	2004-01-20	100.03	100.31	099.99
SCHLUMBERGER	D9	801651	2004-01-20	099.99	100.18	099.67
SCHLUMBERGER	D9	801652	2004-01-20	100.04	100.19	099.90
SCHLUMBERGER	D9	801653	2004-01-20	100.06	100.28	099.87
SCHLUMBERGER	D9	801654	2004-01-20	100.13	100.37	100.10
SCHLUMBERGER	D9	801655	2004-01-20	099.74	099.85	099.56
SCHLUMBERGER	D9	801656	2004-01-20	100.14	100.28	100.22
SCHLUMBERGER	D9	801657	2004-01-20	100.14	100.23	100.13
SCHLUMBERGER	D9	801658	2004-01-20	100.21	100.78	100.32
SCHLUMBERGER	D9	801659	2004-01-20	100.18	099.78	100.13
SCHLUMBERGER	D9	801660	2004-01-20	099.86	099.94	099.42
SCHLUMBERGER	D9	801661	2004-01-20	100.04	100.36	099.83
SCHLUMBERGER	D9	801662	2004-01-20	100.18	100.36	100.25
SCHLUMBERGER	D9	801663	2004-01-20	100.19	100.17	100.30
SCHLUMBERGER	D9	801664	2004-01-20	099.90	100.34	099.78
SCHLUMBERGER	D9	801665	2004-01-20	100.03	100.38	099.80
SCHLUMBERGER	D9	801666	2004-01-20	099.92	100.15	099.94
SCHLUMBERGER	D9	801667	2004-01-20	099.82	100.29	099.96
SCHLUMBERGER	D9	801668	2004-01-20	100.04	100.42	100.05
SCHLUMBERGER	D9	801669	2004-01-20	100.10	100.15	100.35
SCHLUMBERGER	D9	801670	2004-01-20	099.74	100.03	099.49
SCHLUMBERGER	D9	801671	2004-01-20	100.10	100.39	100.16
SCHLUMBERGER	D9	801672	2004-01-20	099.07	100.18	099.71
SCHLUMBERGER	D9	801673	2004-01-20	099.89	100.25	099.49
SCHLUMBERGER	D9	801674	2004-01-20	100.14	100.16	100.42
SCHLUMBERGER	D9	801675	2004-01-20	099.89	100.28	099.76
SCHLUMBERGER	D9	801676	2004-01-20	100.06	100.13	099.74
SCHLUMBERGER	D9	801677	2004-01-20	100.17	100.34	099.98
SCHLUMBERGER	D9	801678	2004-01-20	099.98	100.29	099.87
SCHLUMBERGER	D9	801679	2004-01-20	100.03	100.34	099.73

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801680	2004-01-20	100.20	100.36	100.17
SCHLUMBERGER	D9	801681	2004-01-20	099.72	100.09	099.56
SCHLUMBERGER	D9	801682	2004-01-20	099.84	100.06	100.05
SCHLUMBERGER	D9	801683	2004-01-20	099.95	100.22	099.83
SCHLUMBERGER	D9	801684	2004-01-20	099.91	100.10	099.69
SCHLUMBERGER	D9	801685	2004-01-20	100.11	100.29	099.88
SCHLUMBERGER	D9	801686	2004-01-20	099.84	100.22	100.11
SCHLUMBERGER	D9	801687	2004-01-20	100.08	100.29	099.97
SCHLUMBERGER	D9	801688	2004-01-20	100.07	100.17	099.99
SCHLUMBERGER	D9	801689	2004-01-20	099.77	100.38	099.71
SCHLUMBERGER	D9	801690	2004-01-20	100.06	100.09	100.29
SCHLUMBERGER	D9	801691	2004-01-20	100.03	100.27	100.16
SCHLUMBERGER	D9	801692	2004-01-20	099.97	100.12	099.58
SCHLUMBERGER	D9	801693	2004-01-20	099.83	099.99	099.75
SCHLUMBERGER	D9	801694	2004-01-20	099.98	100.41	100.11
SCHLUMBERGER	D9	801695	2004-01-20	099.79	100.24	099.59
SCHLUMBERGER	D9	801696	2004-01-20	100.16	100.19	099.96
SCHLUMBERGER	D9	801697	2004-01-20	100.01	100.37	100.18
SCHLUMBERGER	D9	801698	2004-01-20	100.24	100.19	100.06
SCHLUMBERGER	D9	801699	2004-01-20	099.96	099.97	099.73
SCHLUMBERGER	D9	801700	2004-01-20	100.03	100.26	100.69
SCHLUMBERGER	D9	801701	2004-01-20	100.03	100.05	100.69
SCHLUMBERGER	D9	801702	2004-01-20	099.92	100.11	100.67
SCHLUMBERGER	D9	801703	2004-01-20	100.24	100.24	100.49
SCHLUMBERGER	D9	801704	2004-01-20	100.03	099.82	099.83
SCHLUMBERGER	D9	801705	2004-01-20	100.09	100.19	099.90
SCHLUMBERGER	D9	801706	2004-01-20	100.22	100.25	100.44
SCHLUMBERGER	D9	801707	2004-01-20	100.04	099.92	099.89
SCHLUMBERGER	D9	801708	2004-01-20	099.86	100.22	099.97
SCHLUMBERGER	D9	801709	2004-01-20	099.72	100.28	099.71
SCHLUMBERGER	D9	801710	2004-01-20	099.97	100.13	099.54
SCHLUMBERGER	D9	801711	2004-01-20	099.87	100.13	099.79
SCHLUMBERGER	D9	801712	2004-01-20	100.14	099.96	099.71
SCHLUMBERGER	D9	801713	2004-01-20	100.15	099.93	099.80
SCHLUMBERGER	D9	801714	2004-01-20	100.05	099.86	100.00
SCHLUMBERGER	D9	801715	2004-01-20	100.15	100.07	099.81
SCHLUMBERGER	D9	801716	2004-01-20	099.93	099.91	100.17
SCHLUMBERGER	D9	801717	2004-01-20	099.89	100.17	099.91
SCHLUMBERGER	D9	801718	2004-01-20	100.18	100.43	099.64
SCHLUMBERGER	D9	801719	2004-01-20	100.19	100.10	100.10
SCHLUMBERGER	D9	801720	2004-01-20	099.82	100.17	099.92
SCHLUMBERGER	D9	801721	2004-01-20	100.00	100.16	099.95
SCHLUMBERGER	D9	801722	2004-01-20	100.22	100.33	100.11
SCHLUMBERGER	D9	801723	2004-01-20	100.03	099.88	100.35
SCHLUMBERGER	D9	801724	2004-01-20	099.85	100.22	099.54
SCHLUMBERGER	D9	801725	2004-01-20	100.11	100.19	100.03
SCHLUMBERGER	D9	801726	2004-01-20	099.72	100.25	100.14
SCHLUMBERGER	D9	801727	2004-01-20	099.94	100.29	099.75
SCHLUMBERGER	D9	801728	2004-01-20	100.25	100.35	099.79
SCHLUMBERGER	D9	801729	2004-01-20	099.92	100.25	099.92

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801730	2004-01-20	100.13	100.18	100.11
SCHLUMBERGER	D9	801731	2004-01-20	099.85	100.11	099.68
SCHLUMBERGER	D9	801732	2004-01-20	099.98	100.07	100.04
SCHLUMBERGER	D9	801733	2004-01-20	099.99	100.05	099.53
SCHLUMBERGER	D9	801734	2004-01-20	099.86	100.10	099.80
SCHLUMBERGER	D9	801735	2004-01-20	100.18	100.21	100.24
SCHLUMBERGER	D9	801736	2004-01-20	100.17	100.20	100.05
SCHLUMBERGER	D9	801737	2004-01-20	100.23	100.22	099.89
SCHLUMBERGER	D9	801738	2004-01-20	100.02	100.19	100.00
SCHLUMBERGER	D9	801739	2004-01-20	100.01	100.15	099.81
SCHLUMBERGER	D9	801740	2004-01-20	100.05	100.27	099.95
SCHLUMBERGER	D9	801741	2004-01-20	100.03	100.11	099.81
SCHLUMBERGER	D9	801742	2004-01-20	099.96	100.10	099.93
SCHLUMBERGER	D9	801743	2004-01-20	100.20	100.32	100.09
SCHLUMBERGER	D9	801744	2004-01-20	099.79	100.01	099.66
SCHLUMBERGER	D9	801745	2004-01-20	100.09	100.02	100.08
SCHLUMBERGER	D9	801746	2004-01-20	100.22	100.43	100.38
SCHLUMBERGER	D9	801747	2004-01-20	100.11	100.11	100.16
SCHLUMBERGER	D9	801748	2004-01-20	099.92	099.96	099.67
SCHLUMBERGER	D9	801749	2004-01-20	100.06	100.13	099.88
SCHLUMBERGER	D9	801750	2004-01-20	099.91	100.06	099.81
SCHLUMBERGER	D9	801751	2004-01-20	099.70	099.85	099.56
SCHLUMBERGER	D9	801752	2004-01-20	099.93	100.27	100.11
SCHLUMBERGER	D9	801753	2004-01-20	099.99	100.20	100.25
SCHLUMBERGER	D9	801754	2004-01-20	099.96	100.01	099.97
SCHLUMBERGER	D9	801755	2004-01-20	100.07	100.02	099.83
SCHLUMBERGER	D9	801756	2004-01-20	100.13	100.03	100.11
SCHLUMBERGER	D9	801757	2004-01-20	100.10	100.29	100.27
SCHLUMBERGER	D9	801758	2004-01-20	099.98	099.78	100.46
SCHLUMBERGER	D9	801759	2004-01-20	099.79	100.16	100.01
SCHLUMBERGER	D9	801760	2004-01-20	100.07	100.25	100.16
SCHLUMBERGER	D9	801761	2004-01-20	100.01	100.09	099.99
SCHLUMBERGER	D9	801762	2004-01-20	100.06	100.39	100.15
SCHLUMBERGER	D9	801763	2004-01-20	100.17	100.21	100.17
SCHLUMBERGER	D9	801764	2004-01-20	099.88	100.14	099.94
SCHLUMBERGER	D9	801765	2004-01-20	100.21	100.37	099.97
SCHLUMBERGER	D9	801766	2004-01-20	099.96	100.29	100.61
SCHLUMBERGER	D9	801767	2004-01-20	100.03	100.36	099.71
SCHLUMBERGER	D9	801768	2004-01-20	100.03	100.21	100.12
SCHLUMBERGER	D9	801769	2004-01-20	100.06	100.32	100.20
SCHLUMBERGER	D9	801770	2004-01-20	100.05	100.19	100.21
SCHLUMBERGER	D9	801771	2004-01-20	099.89	100.11	099.98
SCHLUMBERGER	D9	801772	2004-01-20	099.95	100.08	099.98
SCHLUMBERGER	D9	801773	2004-01-20	100.08	100.30	099.61
SCHLUMBERGER	D9	801774	2004-01-20	099.96	100.03	100.07
SCHLUMBERGER	D9	801775	2004-01-20	099.93	100.05	100.31
SCHLUMBERGER	D9	801776	2004-01-20	099.93	100.05	100.60
SCHLUMBERGER	D9	801777	2004-01-20	099.93	100.01	099.81
SCHLUMBERGER	D9	801778	2004-01-20	100.06	100.35	100.02
SCHLUMBERGER	D9	801779	2004-01-20	100.06	100.35	100.09

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801780	2004-01-20	099.94	100.00	099.83
SCHLUMBERGER	D9	801781	2004-01-20	100.01	100.20	100.18
SCHLUMBERGER	D9	801782	2004-01-20	099.87	100.12	099.97
SCHLUMBERGER	D9	801783	2004-01-20	100.07	099.94	100.16
SCHLUMBERGER	D9	801784	2004-01-20	099.90	100.10	099.76
SCHLUMBERGER	D9	801785	2004-01-20	100.24	100.26	100.11
SCHLUMBERGER	D9	801786	2004-01-20	100.21	100.06	100.31
SCHLUMBERGER	D9	801787	2004-01-20	099.97	100.12	099.98
SCHLUMBERGER	D9	801788	2004-01-20	100.00	100.23	100.08
SCHLUMBERGER	D9	801789	2004-01-20	099.77	099.96	099.49
SCHLUMBERGER	D9	801790	2004-01-20	099.71	100.23	099.85
SCHLUMBERGER	D9	801791	2004-01-20	100.03	099.78	099.98
SCHLUMBERGER	D9	801792	2004-01-20	100.02	099.98	100.28
SCHLUMBERGER	D9	801793	2004-01-20	099.94	100.20	099.64
SCHLUMBERGER	D9	801794	2004-01-20	100.08	100.06	099.57
SCHLUMBERGER	D9	801795	2004-01-20	100.16	100.27	099.80
SCHLUMBERGER	D9	801796	2004-01-20	099.96	099.97	099.40
SCHLUMBERGER	D9	801797	2004-01-20	100.04	100.28	099.69
SCHLUMBERGER	D9	801798	2004-01-20	099.97	100.11	099.87
SCHLUMBERGER	D9	801799	2004-01-20	100.07	100.23	099.75
SCHLUMBERGER	D9	801800	2004-01-20	099.80	100.15	099.76
SCHLUMBERGER	D9	801801	2004-01-20	100.04	100.13	099.99
SCHLUMBERGER	D9	801802	2004-01-20	099.86	100.62	099.51
SCHLUMBERGER	D9	801803	2004-01-20	100.00	100.25	100.25
SCHLUMBERGER	D9	801804	2004-01-20	100.12	100.32	100.32
SCHLUMBERGER	D9	801805	2004-01-20	099.94	100.09	099.94
SCHLUMBERGER	D9	801806	2004-01-20	099.97	100.25	099.85
SCHLUMBERGER	D9	801807	2004-01-20	099.94	100.26	100.11
SCHLUMBERGER	D9	801808	2004-01-20	100.06	100.18	099.81
SCHLUMBERGER	D9	801809	2004-01-20	099.96	100.17	099.97
SCHLUMBERGER	D9	801810	2004-01-20	100.04	100.22	099.69
SCHLUMBERGER	D9	801811	2004-01-20	099.99	100.05	100.08
SCHLUMBERGER	D9	801812	2004-01-20	100.16	100.11	100.24
SCHLUMBERGER	D9	801813	2004-01-20	100.00	100.18	100.22
SCHLUMBERGER	D9	801814	2004-01-20	099.84	100.11	100.08
SCHLUMBERGER	D9	801815	2004-01-20	099.76	100.22	099.53
SCHLUMBERGER	D9	801816	2004-01-20	100.08	099.96	099.99
SCHLUMBERGER	D9	801817	2004-01-20	100.25	100.14	099.96
SCHLUMBERGER	D9	801818	2004-01-20	099.89	100.18	099.89
SCHLUMBERGER	D9	801819	2004-01-20	099.95	100.02	100.00
SCHLUMBERGER	D9	801820	2004-01-20	099.89	100.26	099.83
SCHLUMBERGER	D9	801821	2004-01-20	100.13	099.74	100.28
SCHLUMBERGER	D9	801822	2004-01-20	100.04	100.31	100.65
SCHLUMBERGER	D9	801823	2004-01-20	099.97	099.91	099.84
SCHLUMBERGER	D9	801824	2004-01-20	100.13	100.17	100.25
SCHLUMBERGER	D9	801825	2004-01-20	100.12	100.14	100.45
SCHLUMBERGER	D9	801826	2004-01-20	100.08	100.38	100.21
SCHLUMBERGER	D9	801827	2004-01-20	100.13	100.23	100.45
SCHLUMBERGER	D9	801828	2004-01-20	100.05	099.73	100.24
SCHLUMBERGER	D9	801829	2004-01-20	100.13	100.00	099.95

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801830	2004-01-20	099.98	100.08	099.84
SCHLUMBERGER	D9	801831	2004-01-20	099.85	100.00	099.52
SCHLUMBERGER	D9	801832	2004-01-20	100.18	100.38	100.22
SCHLUMBERGER	D9	801833	2004-01-20	100.14	100.21	100.16
SCHLUMBERGER	D9	801834	2004-01-20	099.85	100.15	100.00
SCHLUMBERGER	D9	801835	2004-01-20	100.16	100.20	100.36
SCHLUMBERGER	D9	801836	2004-01-20	100.23	100.04	100.31
SCHLUMBERGER	D9	801837	2004-01-20	100.13	100.35	100.43
SCHLUMBERGER	D9	801838	2004-01-20	100.09	100.13	100.11
SCHLUMBERGER	D9	801839	2004-01-20	099.98	099.82	099.84
SCHLUMBERGER	D9	801840	2004-01-20	100.10	100.32	100.35
SCHLUMBERGER	D9	801841	2004-01-20	099.96	100.33	100.35
SCHLUMBERGER	D9	801842	2004-01-20	100.12	100.10	100.17
SCHLUMBERGER	D9	801843	2004-01-20	099.91	100.17	099.89
SCHLUMBERGER	D9	801844	2004-01-20	099.97	100.17	100.02
SCHLUMBERGER	D9	801845	2004-01-20	100.08	100.37	100.36
SCHLUMBERGER	D9	801846	2004-01-20	100.10	100.28	099.79
SCHLUMBERGER	D9	801847	2004-01-20	099.80	100.05	100.07
SCHLUMBERGER	D9	801848	2004-01-20	100.14	100.28	100.14
SCHLUMBERGER	D9	801849	2004-01-20	099.98	100.35	099.81
SCHLUMBERGER	D9	801850	2004-01-20	099.96	100.10	099.96
SCHLUMBERGER	D9	801851	2004-01-20	100.10	100.26	099.96
SCHLUMBERGER	D9	801852	2004-01-20	099.88	100.35	099.94
SCHLUMBERGER	D9	801853	2004-01-20	100.06	100.03	099.80
SCHLUMBERGER	D9	801854	2004-01-20	100.17	100.41	100.38
SCHLUMBERGER	D9	801855	2004-01-20	099.93	100.17	099.62
SCHLUMBERGER	D9	801856	2004-01-20	099.85	099.87	099.62
SCHLUMBERGER	D9	801857	2004-01-20	100.03	100.11	099.38
SCHLUMBERGER	D9	801858	2004-01-20	100.12	099.99	099.98
SCHLUMBERGER	D9	801859	2004-01-20	100.00	100.15	099.69
SCHLUMBERGER	D9	801860	2004-01-20	100.00	100.09	099.98
SCHLUMBERGER	D9	801861	2004-01-20	100.12	100.07	099.80
SCHLUMBERGER	D9	801862	2004-01-20	100.06	100.25	100.30
SCHLUMBERGER	D9	801863	2004-01-20	100.14	100.17	100.40
SCHLUMBERGER	D9	801864	2004-01-20	099.94	100.08	099.71
SCHLUMBERGER	D9	801865	2004-01-20	100.18	100.36	100.28
SCHLUMBERGER	D9	801866	2004-01-20	100.05	099.92	099.71
SCHLUMBERGER	D9	801867	2004-01-20	100.09	099.96	100.20
SCHLUMBERGER	D9	801868	2004-01-20	100.12	099.84	099.92
SCHLUMBERGER	D9	801869	2004-01-20	100.09	100.14	100.23
SCHLUMBERGER	D9	801870	2004-01-20	100.09	100.07	100.07
SCHLUMBERGER	D9	801871	2004-01-20	100.13	100.15	099.93
SCHLUMBERGER	D9	801872	2004-01-20	100.06	100.42	100.16
SCHLUMBERGER	D9	801873	2004-01-20	099.96	100.04	099.86
SCHLUMBERGER	D9	801874	2004-01-20	100.03	100.25	099.95
SCHLUMBERGER	D9	801875	2004-01-20	099.83	100.14	099.50
SCHLUMBERGER	D9	801876	2004-01-20	099.94	100.02	100.00
SCHLUMBERGER	D9	801877	2004-01-20	100.09	100.02	100.05
SCHLUMBERGER	D9	801878	2004-01-20	100.09	100.15	100.23
SCHLUMBERGER	D9	801879	2004-01-20	100.06	100.15	100.20

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801880	2004-01-20	100.03	099.83	099.95
SCHLUMBERGER	D9	801881	2004-01-20	099.93	100.09	099.70
SCHLUMBERGER	D9	801882	2004-01-20	100.07	100.11	100.29
SCHLUMBERGER	D9	801883	2004-01-20	100.13	100.29	100.05
SCHLUMBERGER	D9	801884	2004-01-20	100.06	100.11	100.48
SCHLUMBERGER	D9	801885	2004-01-20	100.03	099.76	099.86
SCHLUMBERGER	D9	801886	2004-01-20	100.03	100.21	099.86
SCHLUMBERGER	D9	801887	2004-01-20	100.07	100.45	099.88
SCHLUMBERGER	D9	801888	2004-01-20	099.88	099.69	100.10
SCHLUMBERGER	D9	801889	2004-01-20	100.02	099.62	100.28
SCHLUMBERGER	D9	801890	2004-01-20	099.97	100.13	100.06
SCHLUMBERGER	D9	801891	2004-01-20	100.00	100.44	100.18
SCHLUMBERGER	D9	801892	2004-01-20	100.01	099.84	100.24
SCHLUMBERGER	D9	801893	2004-01-20	100.07	100.19	099.96
SCHLUMBERGER	D9	801894	2004-01-20	100.00	100.13	100.10
SCHLUMBERGER	D9	801895	2004-01-20	099.95	100.14	099.55
SCHLUMBERGER	D9	801896	2004-01-20	100.07	100.25	100.03
SCHLUMBERGER	D9	801897	2004-01-20	100.01	100.25	100.03
SCHLUMBERGER	D9	801898	2004-01-20	100.13	100.09	100.16
SCHLUMBERGER	D9	801899	2004-01-20	099.95	099.98	100.23
SCHLUMBERGER	D9	801900	2004-01-20	100.01	100.04	099.95
SCHLUMBERGER	D9	801901	2004-01-20	099.91	099.93	100.03
SCHLUMBERGER	D9	801902	2004-01-20	100.06	100.19	099.90
SCHLUMBERGER	D9	801903	2004-01-20	100.12	100.23	100.33
SCHLUMBERGER	D9	801904	2004-01-20	099.92	100.19	099.76
SCHLUMBERGER	D9	801905	2004-01-20	100.01	100.16	100.12
SCHLUMBERGER	D9	801906	2004-01-20	100.16	100.44	100.12
SCHLUMBERGER	D9	801907	2004-01-20	100.08	100.27	099.83
SCHLUMBERGER	D9	801908	2004-01-20	099.91	100.25	099.59
SCHLUMBERGER	D9	801909	2004-01-20	100.04	100.28	099.94
SCHLUMBERGER	D9	801910	2004-01-20	100.06	100.33	099.83
SCHLUMBERGER	D9	801911	2004-01-20	099.93	100.11	099.80
SCHLUMBERGER	D9	801912	2004-01-20	100.20	099.92	099.81
SCHLUMBERGER	D9	801913	2004-01-20	100.02	100.23	100.08
SCHLUMBERGER	D9	801914	2004-01-20	099.82	099.71	099.65
SCHLUMBERGER	D9	801915	2004-01-20	099.90	100.17	099.90
SCHLUMBERGER	D9	801916	2004-01-20	099.79	100.01	099.77
SCHLUMBERGER	D9	801917	2004-01-20	100.01	100.05	099.87
SCHLUMBERGER	D9	801918	2004-01-20	099.99	100.05	100.12
SCHLUMBERGER	D9	801919	2004-01-20	100.12	100.33	099.80
SCHLUMBERGER	D9	801920	2004-01-20	099.85	099.94	099.74
SCHLUMBERGER	D9	801921	2004-01-20	100.00	100.30	100.10
SCHLUMBERGER	D9	801922	2004-01-20	100.14	099.86	100.66
SCHLUMBERGER	D9	801923	2004-01-20	100.01	100.40	099.95
SCHLUMBERGER	D9	801924	2004-01-20	100.04	100.27	099.97
SCHLUMBERGER	D9	801925	2004-01-20	100.18	099.91	100.25
SCHLUMBERGER	D9	801926	2004-01-20	099.15	100.44	100.35
SCHLUMBERGER	D9	801927	2004-01-20	099.86	100.05	099.73
SCHLUMBERGER	D9	801928	2004-01-20	099.95	100.06	100.07
SCHLUMBERGER	D9	801929	2004-01-20	099.95	100.06	100.07

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	801930	2004-01-20	100.10	100.45	099.83
SCHLUMBERGER	D9	801931	2004-01-20	100.07	100.44	099.85
SCHLUMBERGER	D9	801932	2004-01-20	100.06	099.90	100.21
SCHLUMBERGER	D9	801933	2004-01-20	100.12	100.35	100.20
SCHLUMBERGER	D9	801934	2004-01-20	100.04	100.04	099.69
SCHLUMBERGER	D9	801935	2004-01-20	100.12	100.09	099.52
SCHLUMBERGER	D9	801936	2004-01-20	100.08	100.24	100.66
SCHLUMBERGER	D9	801937	2004-01-20	100.12	100.08	100.31
SCHLUMBERGER	D9	801938	2004-01-20	100.09	100.04	099.85
SCHLUMBERGER	D9	801939	2004-01-20	100.14	099.87	100.33
SCHLUMBERGER	D9	801940	2004-01-20	099.84	100.27	100.22
SCHLUMBERGER	D9	801941	2004-01-20	100.05	100.42	099.98
SCHLUMBERGER	D9	801942	2004-01-20	099.97	100.44	100.41
SCHLUMBERGER	D9	801943	2004-01-20	099.96	099.96	099.78
SCHLUMBERGER	D9	801944	2004-01-20	100.05	100.15	099.66
SCHLUMBERGER	D9	801945	2004-01-20	100.00	100.20	100.25
SCHLUMBERGER	D9	801946	2004-01-20	100.12	100.35	100.28
SCHLUMBERGER	D9	801947	2004-01-20	099.84	099.75	099.90
SCHLUMBERGER	D9	801948	2004-01-20	100.02	100.40	099.79
SCHLUMBERGER	D9	801949	2004-01-20	100.15	100.05	100.00
SCHLUMBERGER	D9	801950	2004-01-20	100.15	100.04	100.36
SCHLUMBERGER	D9	801951	2004-01-20	100.01	100.31	100.21
SCHLUMBERGER	D9	801952	2004-01-20	100.14	100.24	099.87
SCHLUMBERGER	D9	801953	2004-01-20	100.24	100.43	100.48
SCHLUMBERGER	D9	801954	2004-01-20	099.80	100.08	099.55
SCHLUMBERGER	D9	801955	2004-01-20	099.80	100.17	100.21
SCHLUMBERGER	D9	801956	2004-01-20	100.26	100.43	100.31
SCHLUMBERGER	D9	801957	2004-01-20	099.94	100.15	099.92
SCHLUMBERGER	D9	801958	2004-01-20	099.99	100.35	100.33
SCHLUMBERGER	D9	801959	2004-01-20	100.01	100.07	100.32
SCHLUMBERGER	D9	801960	2004-01-20	100.12	100.41	099.90
SCHLUMBERGER	D9	801961	2004-01-20	099.99	100.10	099.54
SCHLUMBERGER	D9	801962	2004-01-20	099.92	099.81	099.95
SCHLUMBERGER	D9	801963	2004-01-20	100.06	100.18	100.35
SCHLUMBERGER	D9	801964	2004-01-20	100.13	099.68	100.41
SCHLUMBERGER	D9	801965	2004-01-20	099.99	100.23	100.03
SCHLUMBERGER	D9	801966	2004-01-20	099.98	100.15	100.29
SCHLUMBERGER	D9	801967	2004-01-20	099.99	100.12	099.81
SCHLUMBERGER	D9	801968	2004-01-20	100.04	100.04	100.07
SCHLUMBERGER	D9	801969	2004-01-20	099.98	100.23	099.83
SCHLUMBERGER	D9	801970	2004-01-20	100.22	099.80	100.38
SCHLUMBERGER	D9	801971	2004-01-20	100.14	100.39	099.97
SCHLUMBERGER	D9	801972	2004-01-20	100.02	099.83	100.23
SCHLUMBERGER	D9	801973	2004-01-20	099.98	100.33	099.98
SCHLUMBERGER	D9	801974	2004-01-20	099.94	099.99	099.80
SCHLUMBERGER	D9	801975	2004-01-20	100.15	099.95	100.33
SCHLUMBERGER	D9	801976	2004-01-20	099.90	099.97	099.80
SCHLUMBERGER	D9	801977	2004-01-20	100.09	100.10	099.80
SCHLUMBERGER	D9	801978	2004-01-20	099.83	099.61	099.54
SCHLUMBERGER	D9	801979	2004-01-20	099.98	100.07	099.71

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	801980	2004-01-20	099.96	099.63	099.86
SCHLUMBERGER	D9	801981	2004-01-20	100.04	100.20	099.67
SCHLUMBERGER	D9	801982	2004-01-20	100.26	100.22	100.13
SCHLUMBERGER	D9	801983	2004-01-20	099.88	100.10	099.92
SCHLUMBERGER	D9	801984	2004-01-20	099.95	100.02	099.65
SCHLUMBERGER	D9	801985	2004-01-20	100.07	100.04	099.75
SCHLUMBERGER	D9	801986	2004-01-20	099.73	099.83	099.66
SCHLUMBERGER	D9	801987	2004-01-20	100.18	100.40	100.60
SCHLUMBERGER	D9	801988	2004-01-20	100.12	100.17	100.19
SCHLUMBERGER	D9	801989	2004-01-20	100.03	100.18	100.15
SCHLUMBERGER	D9	801990	2004-01-20	100.19	099.85	100.18
SCHLUMBERGER	D9	801991	2004-01-20	099.97	099.83	099.81
SCHLUMBERGER	D9	801992	2004-01-20	099.99	099.87	099.96
SCHLUMBERGER	D9	801993	2004-01-20	100.27	100.14	100.43
SCHLUMBERGER	D9	801994	2004-01-20	100.17	100.22	100.11
SCHLUMBERGER	D9	801995	2004-01-20	100.11	100.16	100.02
SCHLUMBERGER	D9	801996	2004-01-20	100.08	100.19	100.21
SCHLUMBERGER	D9	801997	2004-01-20	100.11	100.19	100.21
SCHLUMBERGER	D9	801998	2004-01-20	099.86	099.27	099.83
SCHLUMBERGER	D9	801999	2004-01-20	099.96	099.90	099.89
SCHLUMBERGER	D9	802000	2004-01-20	100.09	100.19	100.34
SCHLUMBERGER	D9	802001	2004-01-20	100.08	100.06	099.84
SCHLUMBERGER	D9	802002	2004-01-20	100.14	100.15	100.14
SCHLUMBERGER	D9	802003	2004-01-20	099.92	100.39	099.88
SCHLUMBERGER	D9	802004	2004-01-20	099.88	099.66	100.03
SCHLUMBERGER	D9	802005	2004-01-20	100.17	100.14	100.17
SCHLUMBERGER	D9	802006	2004-01-20	099.77	100.12	099.97
SCHLUMBERGER	D9	802007	2004-01-20	099.90	100.05	099.95
SCHLUMBERGER	D9	802008	2004-01-20	100.03	100.22	100.12
SCHLUMBERGER	D9	802009	2004-01-20	099.90	100.13	099.92
SCHLUMBERGER	D9	802010	2004-01-20	100.15	100.06	099.83
SCHLUMBERGER	D9	802011	2004-01-20	099.98	100.14	100.31
SCHLUMBERGER	D9	802012	2004-01-20	099.93	099.94	100.33
SCHLUMBERGER	D9	802013	2004-01-20	100.10	099.86	100.33
SCHLUMBERGER	D9	802014	2004-01-20	100.08	100.30	100.26
SCHLUMBERGER	D9	802015	2004-01-20	100.11	100.11	099.95
SCHLUMBERGER	D9	802016	2004-01-20	100.03	100.00	099.92
SCHLUMBERGER	D9	802017	2004-01-20	100.11	100.15	100.07
SCHLUMBERGER	D9	802018	2004-01-20	100.09	100.00	100.45
SCHLUMBERGER	D9	802019	2004-01-20	099.98	100.20	099.98
SCHLUMBERGER	D9	802020	2004-01-20	099.99	100.02	100.14
SCHLUMBERGER	D9	802021	2004-01-20	099.91	100.35	099.93
SCHLUMBERGER	D9	802022	2004-01-20	100.29	099.86	099.80
SCHLUMBERGER	D9	802023	2004-01-20	100.27	100.29	100.11
SCHLUMBERGER	D9	802024	2004-01-20	100.00	100.41	100.35
SCHLUMBERGER	D9	802025	2004-01-20	099.85	100.18	099.82
SCHLUMBERGER	D9	802026	2004-01-20	099.19	099.68	099.93
SCHLUMBERGER	D9	802027	2004-01-20	099.85	100.06	099.40
SCHLUMBERGER	D9	802028	2004-01-20	099.87	100.16	099.94
SCHLUMBERGER	D9	802029	2004-01-20	099.96	100.23	099.92

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802030	2004-01-20	099.96	100.21	099.75
SCHLUMBERGER	D9	802031	2004-01-20	100.09	099.86	099.94
SCHLUMBERGER	D9	802032	2004-01-20	099.82	100.03	100.11
SCHLUMBERGER	D9	802033	2004-01-20	100.13	099.58	100.56
SCHLUMBERGER	D9	802034	2004-01-20	100.09	100.40	099.80
SCHLUMBERGER	D9	802035	2004-01-20	100.00	100.15	099.73
SCHLUMBERGER	D9	802036	2004-01-20	099.97	100.22	100.02
SCHLUMBERGER	D9	802037	2004-01-20	099.87	100.00	099.67
SCHLUMBERGER	D9	802038	2004-01-20	100.03	099.74	099.99
SCHLUMBERGER	D9	802039	2004-01-20	100.21	099.63	100.64
SCHLUMBERGER	D9	802040	2004-01-20	099.81	099.91	099.97
SCHLUMBERGER	D9	802041	2004-01-20	100.26	100.21	099.91
SCHLUMBERGER	D9	802042	2004-01-20	099.86	099.85	099.66
SCHLUMBERGER	D9	802043	2004-01-20	100.03	100.29	099.55
SCHLUMBERGER	D9	802044	2004-01-20	100.17	100.34	100.14
SCHLUMBERGER	D9	802045	2004-01-20	100.13	100.27	099.79
SCHLUMBERGER	D9	802046	2004-01-20	099.86	099.80	100.02
SCHLUMBERGER	D9	802047	2004-01-20	100.10	100.01	099.95
SCHLUMBERGER	D9	802048	2004-01-20	100.05	100.25	100.10
SCHLUMBERGER	D9	802049	2004-01-20	100.02	100.44	099.89
SCHLUMBERGER	D9	802050	2004-01-20	099.93	099.93	099.75
SCHLUMBERGER	D9	802051	2004-01-20	100.14	100.38	100.32
SCHLUMBERGER	D9	802052	2004-01-20	100.18	100.09	099.97
SCHLUMBERGER	D9	802053	2004-01-20	100.03	100.09	100.11
SCHLUMBERGER	D9	802054	2004-01-20	100.17	100.31	099.70
SCHLUMBERGER	D9	802055	2004-01-20	100.11	100.11	100.00
SCHLUMBERGER	D9	802056	2004-01-20	100.14	099.93	099.90
SCHLUMBERGER	D9	802057	2004-01-20	100.14	100.19	100.16
SCHLUMBERGER	D9	802058	2004-01-20	099.92	100.31	100.00
SCHLUMBERGER	D9	802059	2004-01-20	099.83	099.79	099.91
SCHLUMBERGER	D9	802060	2004-01-20	099.96	100.05	099.85
SCHLUMBERGER	D9	802061	2004-01-20	100.03	100.18	099.82
SCHLUMBERGER	D9	802062	2004-01-20	100.15	100.01	100.07
SCHLUMBERGER	D9	802063	2004-01-20	099.95	100.17	100.03
SCHLUMBERGER	D9	802064	2004-01-20	100.16	100.32	099.99
SCHLUMBERGER	D9	802065	2004-01-20	100.16	100.10	100.19
SCHLUMBERGER	D9	802066	2004-01-20	100.16	100.33	100.25
SCHLUMBERGER	D9	802067	2004-01-20	100.12	100.40	100.18
SCHLUMBERGER	D9	802068	2004-01-20	099.99	100.05	100.10
SCHLUMBERGER	D9	802069	2004-01-20	100.07	099.90	099.82
SCHLUMBERGER	D9	802070	2004-01-20	100.03	099.92	100.08
SCHLUMBERGER	D9	802071	2004-01-20	099.87	099.97	100.00
SCHLUMBERGER	D9	802072	2004-01-20	099.77	100.40	099.85
SCHLUMBERGER	D9	802073	2004-01-20	099.98	099.74	099.95
SCHLUMBERGER	D9	802074	2004-01-20	100.11	100.23	100.33
SCHLUMBERGER	D9	802075	2004-01-20	100.15	099.99	099.94
SCHLUMBERGER	D9	802076	2004-01-20	100.00	100.11	100.00
SCHLUMBERGER	D9	802077	2004-01-20	099.91	100.01	100.05
SCHLUMBERGER	D9	802078	2004-01-20	100.17	100.21	100.43
SCHLUMBERGER	D9	802079	2004-01-20			

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802080	2004-01-20	100.12	099.99	100.65
SCHLUMBERGER	D9	803081	2004-01-20	100.03	100.17	099.97
SCHLUMBERGER	D9	802082	2004-01-20	100.02	100.11	100.50
SCHLUMBERGER	D9	802083	2004-01-20	099.93	100.34	100.14
SCHLUMBERGER	D9	802084	2004-01-20	100.13	099.58	100.07
SCHLUMBERGER	D9	802085	2004-01-20	099.78	100.20	099.63
SCHLUMBERGER	D9	802086	2004-01-20	100.13	100.18	100.34
SCHLUMBERGER	D9	802087	2004-01-20	099.96	100.15	099.73
SCHLUMBERGER	D9	802088	2004-01-20	100.11	100.27	100.04
SCHLUMBERGER	D9	802089	2004-01-20	099.97	099.87	100.17
SCHLUMBERGER	D9	802090	2004-01-20	100.28	100.38	100.25
SCHLUMBERGER	D9	802091	2004-01-20	099.87	099.81	099.95
SCHLUMBERGER	D9	802092	2004-01-20	100.10	100.08	099.87
SCHLUMBERGER	D9	802093	2004-01-20	100.07	099.77	100.13
SCHLUMBERGER	D9	802094	2004-01-20	099.91	100.02	100.08
SCHLUMBERGER	D9	802095	2004-01-20	100.00	099.95	099.77
SCHLUMBERGER	D9	802096	2004-01-20	100.07	100.03	100.00
SCHLUMBERGER	D9	802097	2004-01-20	100.12	100.07	100.22
SCHLUMBERGER	D9	802098	2004-01-20	100.19	100.30	100.04
SCHLUMBERGER	D9	802099	2004-01-20	100.06	100.28	100.06
SCHLUMBERGER	D9	802100	2004-01-20	100.08	100.41	099.65
SCHLUMBERGER	D9	802101	2004-01-20	100.05	100.26	099.98
SCHLUMBERGER	D9	802102	2004-01-20	100.04	100.31	100.17
SCHLUMBERGER	D9	802103	2004-01-20	099.83	100.01	099.96
SCHLUMBERGER	D9	802104	2004-01-20	100.15	099.91	100.01
SCHLUMBERGER	D9	802105	2004-01-20	100.20	100.34	099.80
SCHLUMBERGER	D9	802106	2004-01-20	100.11	100.45	100.34
SCHLUMBERGER	D9	802107	2004-01-20	100.13	100.41	099.79
SCHLUMBERGER	D9	802108	2004-01-20	099.89	099.77	099.57
SCHLUMBERGER	D9	802109	2004-01-20	100.24	100.34	100.14
SCHLUMBERGER	D9	802110	2004-01-20	099.96	099.70	099.76
SCHLUMBERGER	D9	802111	2004-01-20	099.85	100.10	100.14
SCHLUMBERGER	D9	802112	2004-01-20	100.11	100.37	100.21
SCHLUMBERGER	D9	802113	2004-01-20	099.99	099.93	100.21
SCHLUMBERGER	D9	802114	2004-01-20	099.92	100.23	100.13
SCHLUMBERGER	D9	802115	2004-01-20	100.07	100.32	099.95
SCHLUMBERGER	D9	802116	2004-01-20	100.04	100.08	099.98
SCHLUMBERGER	D9	802117	2004-01-20	100.26	100.28	100.16
SCHLUMBERGER	D9	802118	2004-01-20	100.03	100.09	100.17
SCHLUMBERGER	D9	802119	2004-01-20	099.87	099.58	099.39
SCHLUMBERGER	D9	802120	2004-01-20	100.06	099.90	099.77
SCHLUMBERGER	D9	802121	2004-01-20	100.03	100.36	099.97
SCHLUMBERGER	D9	802122	2004-01-20	099.98	099.85	100.05
SCHLUMBERGER	D9	802123	2004-01-20	099.88	099.73	100.05
SCHLUMBERGER	D9	802124	2004-01-20	100.17	100.34	100.17
SCHLUMBERGER	D9	802125	2004-01-20	099.87	099.80	099.88
SCHLUMBERGER	D9	802126	2004-01-20	100.11	100.26	099.85
SCHLUMBERGER	D9	802127	2004-01-20	099.81	100.39	099.89
SCHLUMBERGER	D9	802128	2004-01-20	100.15	099.83	100.12
SCHLUMBERGER	D9	802129	2004-01-20	099.94	100.29	099.85

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8021330	2004-01-20	099.98	100.24	100.14
SCHLUMBERGER	D9	8021331	2004-01-20	100.03	099.93	099.82
SCHLUMBERGER	D9	8021332	2004-01-20	100.00	099.96	100.19
SCHLUMBERGER	D9	8021333	2004-01-20	100.07	100.19	100.02
SCHLUMBERGER	D9	8021334	2004-01-20	100.10	100.12	100.14
SCHLUMBERGER	D9	8021335	2004-01-20	099.97	099.70	100.08
SCHLUMBERGER	D9	8021336	2004-01-20	100.12	100.32	100.36
SCHLUMBERGER	D9	8021337	2004-01-20	099.89	099.89	099.90
SCHLUMBERGER	D9	8021338	2004-01-20	100.09	100.23	100.05
SCHLUMBERGER	D9	8021339	2004-01-20	099.96	099.64	099.96
SCHLUMBERGER	D9	8021340	2004-01-20	100.00	100.08	099.72
SCHLUMBERGER	D9	8021341	2004-01-20	100.18	099.87	100.16
SCHLUMBERGER	D9	8021342	2004-01-20	099.87	100.04	100.01
SCHLUMBERGER	D9	8021343	2004-01-20	100.01	099.84	099.90
SCHLUMBERGER	D9	8021344	2004-01-20	100.08	100.22	100.27
SCHLUMBERGER	D9	8021345	2004-01-20	100.12	100.17	100.31
SCHLUMBERGER	D9	8021346	2004-01-20	100.22	100.01	099.94
SCHLUMBERGER	D9	8021347	2004-01-20	099.99	100.02	100.47
SCHLUMBERGER	D9	8021348	2004-01-20	100.04	100.32	100.13
SCHLUMBERGER	D9	8021349	2004-01-20	099.99	100.17	099.66
SCHLUMBERGER	D9	8021350	2004-01-20	099.85	100.07	099.91
SCHLUMBERGER	D9	8021351	2004-01-20	100.02	100.22	099.70
SCHLUMBERGER	D9	8021352	2004-01-20	099.89	099.98	099.68
SCHLUMBERGER	D9	8021353	2004-01-20	100.01	100.05	099.71
SCHLUMBERGER	D9	8021354	2004-01-20	100.07	100.32	099.88
SCHLUMBERGER	D9	8021355	2004-01-20	099.99	100.28	100.29
SCHLUMBERGER	D9	8021356	2004-01-20	100.25	100.19	099.90
SCHLUMBERGER	D9	8021357	2004-01-20	099.85	100.38	099.69
SCHLUMBERGER	D9	8021358	2004-01-20	100.02	099.84	100.04
SCHLUMBERGER	D9	8021359	2004-01-20	099.90	100.27	099.58
SCHLUMBERGER	D9	8021360	2004-01-20	099.96	100.01	099.89
SCHLUMBERGER	D9	8021361	2004-01-20	100.03	100.14	100.25
SCHLUMBERGER	D9	8021362	2004-01-20	100.10	100.14	100.28
SCHLUMBERGER	D9	8021363	2004-01-20	099.93	100.01	099.66
SCHLUMBERGER	D9	8021364	2004-01-20	100.06	100.36	099.85
SCHLUMBERGER	D9	8021365	2004-01-20	100.20	100.33	100.27
SCHLUMBERGER	D9	8021366	2004-01-20	099.95	100.08	100.15
SCHLUMBERGER	D9	8021367	2004-01-20	100.17	100.41	099.71
SCHLUMBERGER	D9	8021368	2004-01-20	099.94	100.24	099.45
SCHLUMBERGER	D9	8021369	2004-01-20	100.18	100.34	100.29
SCHLUMBERGER	D9	8021370	2004-01-20	099.98	100.09	099.71
SCHLUMBERGER	D9	8021371	2004-01-20	099.93	100.03	099.37
SCHLUMBERGER	D9	8021372	2004-01-20	100.10	100.32	100.06
SCHLUMBERGER	D9	8021373	2004-01-20	100.17	100.21	100.21
SCHLUMBERGER	D9	8021374	2004-01-20	099.95	099.90	099.89
SCHLUMBERGER	D9	8021375	2004-01-20	100.03	100.02	099.54
SCHLUMBERGER	D9	8021376	2004-01-20	100.01	099.89	100.08
SCHLUMBERGER	D9	8021377	2004-01-20	099.95	099.64	099.83
SCHLUMBERGER	D9	8021378	2004-01-20	100.09	100.15	099.98
SCHLUMBERGER	D9	8021379	2004-01-20	099.87	100.12	099.58

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802180	2004-01-20	100.01	100.02	099.89
SCHLUMBERGER	D9	802181	2004-01-20	100.23	100.16	100.04
SCHLUMBERGER	D9	802182	2004-01-20	099.92	100.12	099.64
SCHLUMBERGER	D9	802183	2004-01-20	099.84	099.84	099.61
SCHLUMBERGER	D9	802184	2004-01-20	100.15	100.03	099.75
SCHLUMBERGER	D9	802185	2004-01-20	100.30	100.40	100.16
SCHLUMBERGER	D9	802186	2004-01-20	100.19	100.26	099.86
SCHLUMBERGER	D9	802187	2004-01-20	099.92	099.89	099.90
SCHLUMBERGER	D9	802188	2004-01-20	099.78	100.45	099.78
SCHLUMBERGER	D9	802189	2004-01-20	099.95	100.16	099.97
SCHLUMBERGER	D9	802190	2004-01-20	100.07	100.26	100.35
SCHLUMBERGER	D9	802191	2004-01-20	100.10	099.97	099.77
SCHLUMBERGER	D9	802192	2004-01-20	099.90	100.16	100.11
SCHLUMBERGER	D9	802193	2004-01-20	100.04	100.15	100.11
SCHLUMBERGER	D9	802194	2004-01-20	099.95	099.96	099.96
SCHLUMBERGER	D9	802195	2004-01-20	100.24	100.03	100.34
SCHLUMBERGER	D9	802196	2004-01-20	099.89	100.06	099.84
SCHLUMBERGER	D9	802197	2004-01-20	099.97	099.83	099.96
SCHLUMBERGER	D9	802198	2004-01-20	100.10	100.21	100.31
SCHLUMBERGER	D9	802199	2004-01-20	100.03	100.23	099.94
SCHLUMBERGER	D9	802200	2004-01-20	099.84	100.01	099.24
SCHLUMBERGER	D9	802201	2004-01-20	099.97	100.16	100.12
SCHLUMBERGER	D9	802202	2004-01-20	099.90	100.25	099.61
SCHLUMBERGER	D9	802203	2004-01-20	100.04	100.35	099.70
SCHLUMBERGER	D9	802204	2004-01-20	099.14	100.30	100.04
SCHLUMBERGER	D9	802205	2004-01-20	099.80	100.17	100.05
SCHLUMBERGER	D9	802206	2004-01-20	099.86	100.11	099.69
SCHLUMBERGER	D9	802207	2004-01-20	100.02	100.00	099.67
SCHLUMBERGER	D9	802208	2004-01-20	099.82	100.39	100.21
SCHLUMBERGER	D9	802209	2004-01-20	100.12	100.22	100.10
SCHLUMBERGER	D9	802210	2004-01-20	099.92	100.04	099.99
SCHLUMBERGER	D9	802211	2004-01-20	100.14	100.33	100.09
SCHLUMBERGER	D9	802212	2004-01-20	099.97	100.21	099.43
SCHLUMBERGER	D9	802213	2004-01-20	100.10	100.20	099.75
SCHLUMBERGER	D9	802214	2004-01-20	099.94	100.36	099.84
SCHLUMBERGER	D9	802215	2004-01-20	100.08	100.14	099.93
SCHLUMBERGER	D9	802216	2004-01-20	100.00	100.45	100.13
SCHLUMBERGER	D9	802217	2004-01-20	099.94	100.25	100.37
SCHLUMBERGER	D9	802218	2004-01-20	100.11	100.44	100.01
SCHLUMBERGER	D9	802219	2004-01-20	100.17	100.05	100.30
SCHLUMBERGER	D9	802220	2004-01-20	100.02	100.24	099.87
SCHLUMBERGER	D9	802221	2004-01-20	100.08	100.17	099.54
SCHLUMBERGER	D9	802222	2004-01-20	100.21	100.40	100.25
SCHLUMBERGER	D9	802223	2004-01-20	100.00	100.37	099.62
SCHLUMBERGER	D9	802224	2004-01-20	100.08	100.18	100.01
SCHLUMBERGER	D9	802225	2004-01-20	099.88	100.28	099.80
SCHLUMBERGER	D9	802226	2004-01-20	099.98	100.04	099.81
SCHLUMBERGER	D9	802227	2004-01-20	099.95	100.38	100.23
SCHLUMBERGER	D9	802228	2004-01-20	100.14	100.11	099.83
SCHLUMBERGER	D9	802229	2004-01-20	100.24	100.24	099.85

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8022230	2004-01-20	100.02	100.31	100.51
SCHLUMBERGER	D9	8022231	2004-01-20	099.81	100.10	099.89
SCHLUMBERGER	D9	8022232	2004-01-20	099.83	100.28	099.88
SCHLUMBERGER	D9	8022233	2004-01-20	100.13	100.28	100.20
SCHLUMBERGER	D9	8022234	2004-01-20	099.89	100.19	099.89
SCHLUMBERGER	D9	8022235	2004-01-20	099.92	100.05	099.87
SCHLUMBERGER	D9	8022236	2004-01-20	100.14	099.99	099.74
SCHLUMBERGER	D9	8022237	2004-01-20	099.95	100.19	099.74
SCHLUMBERGER	D9	8022238	2004-01-20	099.85	100.41	099.48
SCHLUMBERGER	D9	8022239	2004-01-20	100.03	100.41	099.73
SCHLUMBERGER	D9	8022240	2004-01-20	100.05	100.35	100.35
SCHLUMBERGER	D9	8022241	2004-01-20	099.99	100.36	100.10
SCHLUMBERGER	D9	8022242	2004-01-20	100.05	100.19	099.97
SCHLUMBERGER	D9	8022243	2004-01-20	099.74	099.99	099.50
SCHLUMBERGER	D9	8022244	2004-01-20	100.00	100.32	100.39
SCHLUMBERGER	D9	8022245	2004-01-20	100.18	100.42	099.90
SCHLUMBERGER	D9	8022246	2004-01-20	099.79	100.02	099.20
SCHLUMBERGER	D9	8022247	2004-01-20	099.97	100.19	099.80
SCHLUMBERGER	D9	8022248	2004-01-20	100.11	100.34	100.49
SCHLUMBERGER	D9	8022249	2004-01-20	099.88	100.24	100.07
SCHLUMBERGER	D9	8022250	2004-01-20	100.03	100.15	099.57
SCHLUMBERGER	D9	8022251	2004-01-20	100.14	100.11	100.10
SCHLUMBERGER	D9	8022252	2004-01-20	100.16	100.09	100.09
SCHLUMBERGER	D9	8022253	2004-01-20	100.06	100.05	100.26
SCHLUMBERGER	D9	8022254	2004-01-20	100.07	100.32	100.16
SCHLUMBERGER	D9	8022255	2004-01-20	100.28	100.21	100.04
SCHLUMBERGER	D9	8022256	2004-01-20	100.05	100.30	100.22
SCHLUMBERGER	D9	8022257	2004-01-20	100.28	099.74	100.03
SCHLUMBERGER	D9	8022258	2004-01-20	100.07	100.15	099.56
SCHLUMBERGER	D9	8022259	2004-01-20	100.22	100.33	100.13
SCHLUMBERGER	D9	8022260	2004-01-20	100.07	100.21	100.26
SCHLUMBERGER	D9	8022261	2004-01-20	100.18	100.15	100.51
SCHLUMBERGER	D9	8022262	2004-01-20	099.90	100.05	099.51
SCHLUMBERGER	D9	8022263	2004-01-20	100.07	100.13	100.14
SCHLUMBERGER	D9	8022264	2004-01-20	100.14	100.12	100.24
SCHLUMBERGER	D9	8022265	2004-01-20	100.24	100.44	100.22
SCHLUMBERGER	D9	8022266	2004-01-20	099.88	100.15	099.96
SCHLUMBERGER	D9	8022267	2004-01-20	099.96	099.69	100.17
SCHLUMBERGER	D9	8022268	2004-01-20	100.01	100.07	100.00
SCHLUMBERGER	D9	8022269	2004-01-20	099.80	100.05	099.44
SCHLUMBERGER	D9	8022270	2004-01-20	100.20	100.28	100.15
SCHLUMBERGER	D9	8022271	2004-01-20	099.97	099.87	100.18
SCHLUMBERGER	D9	8022272	2004-01-20	099.71	099.80	099.90
SCHLUMBERGER	D9	8022273	2004-01-20	100.09	100.20	100.08
SCHLUMBERGER	D9	8022274	2004-01-20	100.04	100.37	100.39
SCHLUMBERGER	D9	8022275	2004-01-20	099.82	100.11	099.99
SCHLUMBERGER	D9	8022276	2004-01-20	099.72	100.02	099.78
SCHLUMBERGER	D9	8022277	2004-01-20	099.89	100.19	099.56
SCHLUMBERGER	D9	8022278	2004-01-20	099.94	100.11	099.66
SCHLUMBERGER	D9	8022279	2004-01-20	100.05	100.40	100.24

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8022280	2004-01-20	099.85	100.28	099.69
SCHLUMBERGER	D9	8022281	2004-01-20	099.91	100.22	099.91
SCHLUMBERGER	D9	8022282	2004-01-20	099.72	099.65	099.70
SCHLUMBERGER	D9	8022283	2004-01-20	100.10	099.85	099.74
SCHLUMBERGER	D9	8022284	2004-01-20	100.05	100.10	100.19
SCHLUMBERGER	D9	8022285	2004-01-20	099.90	099.93	099.64
SCHLUMBERGER	D9	8022286	2004-01-20	100.07	100.13	100.14
SCHLUMBERGER	D9	8022287	2004-01-20	100.01	100.40	100.38
SCHLUMBERGER	D9	8022288	2004-01-20	099.85	100.13	099.31
SCHLUMBERGER	D9	8022289	2004-01-20	100.11	100.43	100.11
SCHLUMBERGER	D9	8022290	2004-01-20	099.98	100.01	100.09
SCHLUMBERGER	D9	8022291	2004-01-20	099.85	099.79	099.95
SCHLUMBERGER	D9	8022292	2004-01-20	099.96	099.95	100.22
SCHLUMBERGER	D9	8022293	2004-01-20	099.84	099.80	099.96
SCHLUMBERGER	D9	8022294	2004-01-20	099.88	100.26	099.65
SCHLUMBERGER	D9	8022295	2004-01-20	100.02	099.92	100.02
SCHLUMBERGER	D9	8022296	2004-01-20	100.20	100.15	100.06
SCHLUMBERGER	D9	8022297	2004-01-20	100.10	100.16	099.93
SCHLUMBERGER	D9	8022298	2004-01-20	099.83	100.32	100.06
SCHLUMBERGER	D9	8022299	2004-01-20	099.89	100.10	099.55
SCHLUMBERGER	D9	8023000	2004-01-20	100.05	099.92	100.19
SCHLUMBERGER	D9	8023001	2004-01-20	099.79	100.02	099.83
SCHLUMBERGER	D9	8023002	2004-01-20	099.97	100.09	099.79
SCHLUMBERGER	D9	8023003	2004-01-20	100.02	099.80	100.00
SCHLUMBERGER	D9	8023004	2004-01-20	099.96	100.38	100.07
SCHLUMBERGER	D9	8023005	2004-01-20	099.82	100.16	099.77
SCHLUMBERGER	D9	8023006	2004-01-20	099.91	099.98	100.35
SCHLUMBERGER	D9	8023007	2004-01-20	099.71	100.10	099.86
SCHLUMBERGER	D9	8023008	2004-01-20	099.80	100.03	099.47
SCHLUMBERGER	D9	8023009	2004-01-20	099.94	100.04	099.87
SCHLUMBERGER	D9	8023010	2004-01-20	100.23	100.08	100.08
SCHLUMBERGER	D9	8023011	2004-01-20	099.71	100.34	100.02
SCHLUMBERGER	D9	8023012	2004-01-20	100.07	099.15	100.05
SCHLUMBERGER	D9	8023013	2004-01-20	100.07	099.82	099.74
SCHLUMBERGER	D9	8023014	2004-01-20	099.91	099.93	099.84
SCHLUMBERGER	D9	8023015	2004-01-20	100.30	100.32	100.10
SCHLUMBERGER	D9	8023016	2004-01-20	100.20	100.44	100.47
SCHLUMBERGER	D9	8023017	2004-01-20	100.03	100.06	100.25
SCHLUMBERGER	D9	8023018	2004-01-20	099.77	099.88	099.99
SCHLUMBERGER	D9	8023019	2004-01-20	100.03	100.05	100.03
SCHLUMBERGER	D9	8023020	2004-01-20	100.10	100.36	099.93
SCHLUMBERGER	D9	8023021	2004-01-20	099.95	100.09	100.21
SCHLUMBERGER	D9	8023022	2004-01-20	099.77	099.95	099.73
SCHLUMBERGER	D9	8023023	2004-01-20	100.05	100.08	099.89
SCHLUMBERGER	D9	8023024	2004-01-20	100.15	100.19	100.59
SCHLUMBERGER	D9	8023025	2004-01-20	099.98	100.27	100.43
SCHLUMBERGER	D9	8023026	2004-01-20	100.02	099.95	099.60
SCHLUMBERGER	D9	8023027	2004-01-20	100.02	100.27	099.74
SCHLUMBERGER	D9	8023028	2004-01-20	100.02	100.27	099.74
SCHLUMBERGER	D9	8023029	2004-01-20	100.02	100.27	099.74

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8023330	2004-01-20	100.03	099.97	100.44
SCHLUMBERGER	D9	8023331	2004-01-20	099.97	100.06	099.98
SCHLUMBERGER	D9	8023332	2004-01-20	099.93	099.96	099.98
SCHLUMBERGER	D9	8023333	2004-01-20	100.03	100.23	100.48
SCHLUMBERGER	D9	8023334	2004-01-20	100.01	100.08	100.20
SCHLUMBERGER	D9	8023335	2004-01-20	099.78	099.81	100.32
SCHLUMBERGER	D9	8023336	2004-01-20	100.00	100.28	100.13
SCHLUMBERGER	D9	8023337	2004-01-20	099.87	099.92	099.65
SCHLUMBERGER	D9	8023338	2004-01-20	100.02	100.16	099.98
SCHLUMBERGER	D9	8023339	2004-01-20	099.82	100.27	099.63
SCHLUMBERGER	D9	8023340	2004-01-20	099.96	099.94	100.01
SCHLUMBERGER	D9	8023341	2004-01-20	099.85	100.38	099.87
SCHLUMBERGER	D9	8023342	2004-01-20	099.97	100.19	100.29
SCHLUMBERGER	D9	8023343	2004-01-20	099.83	100.16	099.83
SCHLUMBERGER	D9	8023344	2004-01-20	100.01	100.14	100.57
SCHLUMBERGER	D9	8023345	2004-01-20	100.07	100.18	100.09
SCHLUMBERGER	D9	8023346	2004-01-20	100.24	100.35	100.70
SCHLUMBERGER	D9	8023347	2004-01-20	099.88	100.03	100.05
SCHLUMBERGER	D9	8023348	2004-01-20	099.86	100.11	099.94
SCHLUMBERGER	D9	8023349	2004-01-20	100.03	100.09	100.10
SCHLUMBERGER	D9	8023350	2004-01-20	099.96	100.24	099.95
SCHLUMBERGER	D9	8023351	2004-01-20	099.88	100.08	100.03
SCHLUMBERGER	D9	8023352	2004-01-20	100.03	100.32	100.38
SCHLUMBERGER	D9	8023353	2004-01-20	099.95	100.07	099.78
SCHLUMBERGER	D9	8023354	2004-01-20	099.95	100.21	100.00
SCHLUMBERGER	D9	8023355	2004-01-20	100.13	100.38	100.25
SCHLUMBERGER	D9	8023356	2004-01-20	099.93	100.08	099.72
SCHLUMBERGER	D9	8023357	2004-01-20	100.04	100.00	100.07
SCHLUMBERGER	D9	8023358	2004-01-20	100.00	100.40	099.70
SCHLUMBERGER	D9	8023359	2004-01-20	099.92	100.04	099.91
SCHLUMBERGER	D9	8023360	2004-01-20	099.93	100.24	099.96
SCHLUMBERGER	D9	8023361	2004-01-20	100.02	100.17	099.82
SCHLUMBERGER	D9	8023362	2004-01-20	100.04	100.39	100.18
SCHLUMBERGER	D9	8023363	2004-01-20	099.91	100.14	099.73
SCHLUMBERGER	D9	8023364	2004-01-20	099.81	100.16	099.85
SCHLUMBERGER	D9	8023365	2004-01-20	099.92	099.89	100.14
SCHLUMBERGER	D9	8023366	2004-01-20	099.82	100.18	099.79
SCHLUMBERGER	D9	8023367	2004-01-20	099.87	099.78	100.09
SCHLUMBERGER	D9	8023368	2004-01-20	100.00	099.98	100.37
SCHLUMBERGER	D9	8023369	2004-01-20	100.24	099.98	099.83
SCHLUMBERGER	D9	8023370	2004-01-20	100.08	100.08	099.91
SCHLUMBERGER	D9	8023371	2004-01-20	099.96	099.90	099.81
SCHLUMBERGER	D9	8023372	2004-01-20	099.85	099.98	099.78
SCHLUMBERGER	D9	8023373	2004-01-20	100.03	099.99	099.88
SCHLUMBERGER	D9	8023374	2004-01-20	100.00	100.00	099.84
SCHLUMBERGER	D9	8023375	2004-01-20	099.91	100.11	099.91
SCHLUMBERGER	D9	8023376	2004-01-20	099.90	100.18	099.95
SCHLUMBERGER	D9	8023377	2004-01-20	100.02	100.06	099.76
SCHLUMBERGER	D9	8023378	2004-01-20	099.09	099.82	100.21
SCHLUMBERGER	D9	8023379	2004-01-20	099.95	100.07	099.87

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8023880	2004-01-20	100.10	099.96	100.08
SCHLUMBERGER	D9	8023881	2004-01-20	100.00	100.19	100.18
SCHLUMBERGER	D9	8023882	2004-01-20	100.03	100.23	099.97
SCHLUMBERGER	D9	8023883	2004-01-20	100.12	100.42	100.38
SCHLUMBERGER	D9	8023884	2004-01-20	100.04	100.11	100.21
SCHLUMBERGER	D9	8023885	2004-01-20	099.84	100.04	099.77
SCHLUMBERGER	D9	8023886	2004-01-20	099.96	099.69	099.91
SCHLUMBERGER	D9	8023887	2004-01-20	100.06	100.17	100.09
SCHLUMBERGER	D9	8023888	2004-01-20	099.89	100.03	099.82
SCHLUMBERGER	D9	8023889	2004-01-20	099.95	099.80	099.85
SCHLUMBERGER	D9	8023900	2004-01-20	100.03	100.25	100.07
SCHLUMBERGER	D9	8023901	2004-01-20	099.89	100.07	100.03
SCHLUMBERGER	D9	8023902	2004-01-20	099.76	100.26	100.02
SCHLUMBERGER	D9	8023933	2004-01-20	099.76	100.31	099.84
SCHLUMBERGER	D9	8023994	2004-01-20	100.02	100.42	100.24
SCHLUMBERGER	D9	8023995	2004-01-20	100.12	099.85	100.22
SCHLUMBERGER	D9	8023996	2004-01-20	100.08	100.32	100.28
SCHLUMBERGER	D9	8023997	2004-01-20	099.97	100.11	099.96
SCHLUMBERGER	D9	8023998	2004-01-20	099.81	100.12	099.65
SCHLUMBERGER	D9	8024000	2004-01-20	099.76	100.44	099.84
SCHLUMBERGER	D9	8024001	2004-01-20	100.21	100.15	099.95
SCHLUMBERGER	D9	8024003	2004-01-20	099.80	099.93	099.59
SCHLUMBERGER	D9	8024004	2004-01-20	100.01	100.32	100.48
SCHLUMBERGER	D9	8024005	2004-01-20	099.87	099.97	099.98
SCHLUMBERGER	D9	8024006	2004-01-20	100.17	100.20	100.28
SCHLUMBERGER	D9	8024007	2004-01-20	099.89	100.00	099.51
SCHLUMBERGER	D9	8024008	2004-01-20	099.95	100.37	099.89
SCHLUMBERGER	D9	8024009	2004-01-20	099.79	100.43	100.28
SCHLUMBERGER	D9	8024110	2004-01-20	100.16	100.32	099.61
SCHLUMBERGER	D9	8024111	2004-01-20	099.87	100.10	099.61
SCHLUMBERGER	D9	8024112	2004-01-20	100.22	100.32	100.06
SCHLUMBERGER	D9	8024113	2004-01-20	100.10	100.32	100.06
SCHLUMBERGER	D9	8024114	2004-01-20	099.75	099.75	099.85
SCHLUMBERGER	D9	8024115	2004-01-20	100.05	099.79	099.81
SCHLUMBERGER	D9	8024116	2004-01-20	100.06	099.96	100.09
SCHLUMBERGER	D9	8024117	2004-01-20	099.83	100.03	099.43
SCHLUMBERGER	D9	8024118	2004-01-20	100.06	100.16	100.69
SCHLUMBERGER	D9	8024119	2004-01-20	100.19	100.36	100.17
SCHLUMBERGER	D9	8024210	2004-01-20	099.76	099.73	099.52
SCHLUMBERGER	D9	8024221	2004-01-20	099.98	099.92	099.69
SCHLUMBERGER	D9	8024222	2004-01-20	099.91	100.09	100.18
SCHLUMBERGER	D9	8024223	2004-01-20	100.24	100.35	100.35
SCHLUMBERGER	D9	8024224	2004-01-20	099.95	100.26	099.81
SCHLUMBERGER	D9	8024225	2004-01-20	100.02	099.95	100.26
SCHLUMBERGER	D9	8024226	2004-01-20	100.08	100.44	099.95
SCHLUMBERGER	D9	8024227	2004-01-20	099.93	100.16	099.85
SCHLUMBERGER	D9	8024228	2004-01-20	099.93	100.16	099.85

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	802430	2004-01-20	100.00	100.44	100.02
SCHLUMBERGER	D9	802431	2004-01-20	099.83	099.94	099.43
SCHLUMBERGER	D9	802432	2004-01-20	100.08	100.11	100.33
SCHLUMBERGER	D9	802433	2004-01-20	099.85	100.11	099.73
SCHLUMBERGER	D9	802434	2004-01-20	100.10	100.04	100.12
SCHLUMBERGER	D9	802435	2004-01-20	099.99	100.38	100.00
SCHLUMBERGER	D9	802436	2004-01-20	100.14	100.14	100.38
SCHLUMBERGER	D9	802437	2004-01-20	099.86	099.76	099.85
SCHLUMBERGER	D9	802438	2004-01-20	099.79	099.75	099.46
SCHLUMBERGER	D9	802439	2004-01-20	100.09	100.18	099.77
SCHLUMBERGER	D9	802440	2004-01-20	100.05	100.24	099.94
SCHLUMBERGER	D9	802441	2004-01-20	100.19	099.91	100.18
SCHLUMBERGER	D9	802442	2004-01-20	100.07	100.26	099.79
SCHLUMBERGER	D9	802443	2004-01-20	099.94	100.26	099.89
SCHLUMBERGER	D9	802444	2004-01-20	100.03	100.06	100.25
SCHLUMBERGER	D9	802445	2004-01-20	099.83	100.30	099.88
SCHLUMBERGER	D9	802446	2004-01-20	100.08	100.30	099.91
SCHLUMBERGER	D9	802447	2004-01-20	100.22	100.03	100.25
SCHLUMBERGER	D9	802448	2004-01-20	099.91	099.96	100.10
SCHLUMBERGER	D9	802449	2004-01-20	100.02	100.11	100.28
SCHLUMBERGER	D9	802450	2004-01-20	100.11	100.11	100.28
SCHLUMBERGER	D9	802451	2004-01-20	099.90	100.27	100.50
SCHLUMBERGER	D9	802452	2004-01-20	100.07	100.10	100.06
SCHLUMBERGER	D9	802453	2004-01-20	099.99	100.12	100.25
SCHLUMBERGER	D9	802454	2004-01-20	100.15	100.07	100.07
SCHLUMBERGER	D9	802455	2004-01-20	100.09	100.31	100.28
SCHLUMBERGER	D9	802456	2004-01-20	099.97	100.06	099.81
SCHLUMBERGER	D9	802457	2004-01-20	100.02	100.13	099.90
SCHLUMBERGER	D9	802458	2004-01-20	100.06	099.93	100.05
SCHLUMBERGER	D9	802459	2004-01-20	100.07	100.03	100.00
SCHLUMBERGER	D9	802460	2004-01-20	099.87	099.66	099.54
SCHLUMBERGER	D9	802461	2004-01-20	100.00	100.02	100.17
SCHLUMBERGER	D9	802462	2004-01-20	100.12	100.36	100.52
SCHLUMBERGER	D9	802463	2004-01-20	100.08	100.31	100.14
SCHLUMBERGER	D9	802464	2004-01-20	099.97	100.00	100.12
SCHLUMBERGER	D9	802465	2004-01-20	099.83	100.16	099.37
SCHLUMBERGER	D9	802466	2004-01-20	099.95	100.34	100.40
SCHLUMBERGER	D9	802467	2004-01-20	099.87	100.06	099.96
SCHLUMBERGER	D9	802468	2004-01-20	099.93	100.13	100.46
SCHLUMBERGER	D9	802469	2004-01-20	099.84	100.08	099.96
SCHLUMBERGER	D9	802470	2004-01-20	100.22	100.36	100.65
SCHLUMBERGER	D9	802471	2004-01-20	099.92	100.13	100.34
SCHLUMBERGER	D9	802472	2004-01-20	100.13	100.16	100.34
SCHLUMBERGER	D9	802473	2004-01-20	099.97	100.28	099.72
SCHLUMBERGER	D9	802474	2004-01-20	099.84	100.32	100.37
SCHLUMBERGER	D9	802475	2004-01-20	099.99	100.20	100.17
SCHLUMBERGER	D9	802476	2004-01-20	100.08	100.27	100.09
SCHLUMBERGER	D9	802477	2004-01-20	099.88	100.12	099.81
SCHLUMBERGER	D9	802478	2004-01-20	100.06	100.45	100.41
SCHLUMBERGER	D9	802479	2004-01-20	100.12	100.06	100.16

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	802480	2004-01-20	099.91	100.28	099.98
SCHLUMBERGER	D9	802481	2004-01-20	100.17	100.41	100.10
SCHLUMBERGER	D9	802482	2004-01-20	099.90	100.36	099.90
SCHLUMBERGER	D9	802483	2004-01-20	100.02	100.35	099.75
SCHLUMBERGER	D9	802484	2004-01-20	100.05	099.93	099.78
SCHLUMBERGER	D9	802485	2004-01-20	100.04	100.14	099.95
SCHLUMBERGER	D9	802486	2004-01-20	099.96	100.17	100.68
SCHLUMBERGER	D9	802487	2004-01-20	100.18	100.12	099.69
SCHLUMBERGER	D9	802488	2004-01-20	100.06	099.88	099.36
SCHLUMBERGER	D9	802489	2004-01-20	100.07	100.35	099.74
SCHLUMBERGER	D9	802490	2004-01-20	099.91	099.90	100.03
SCHLUMBERGER	D9	802491	2004-01-20	100.17	100.11	099.95
SCHLUMBERGER	D9	802492	2004-01-20	100.03	100.28	099.99
SCHLUMBERGER	D9	802493	2004-01-20	100.17	100.98	100.29
SCHLUMBERGER	D9	802494	2004-01-20	100.10	099.85	099.92
SCHLUMBERGER	D9	802495	2004-01-20	100.05	100.07	100.14
SCHLUMBERGER	D9	802496	2004-01-20	100.13	100.34	099.96
SCHLUMBERGER	D9	802497	2004-01-20	100.17	100.10	100.02
SCHLUMBERGER	D9	802498	2004-01-20	100.26	100.12	100.16
SCHLUMBERGER	D9	802499	2004-01-20	099.91	100.30	099.36
SCHLUMBERGER	D9	802500	2004-01-20	100.22	099.75	099.99
SCHLUMBERGER	D9	802501	2004-01-20	100.00	100.29	100.15
SCHLUMBERGER	D9	802502	2004-01-20	099.76	100.04	099.63
SCHLUMBERGER	D9	802503	2004-01-20	099.97	100.13	099.97
SCHLUMBERGER	D9	802504	2004-01-20	100.09	100.09	100.03
SCHLUMBERGER	D9	802505	2004-01-20	099.99	100.14	099.85
SCHLUMBERGER	D9	802506	2004-01-20	099.96	100.06	099.85
SCHLUMBERGER	D9	802507	2004-01-20	100.05	100.12	100.20
SCHLUMBERGER	D9	802508	2004-01-20	099.99	100.40	100.15
SCHLUMBERGER	D9	802509	2004-01-20	100.10	100.38	099.89
SCHLUMBERGER	D9	802510	2004-01-20	099.98	100.12	099.91
SCHLUMBERGER	D9	802511	2004-01-20	100.08	100.10	099.93
SCHLUMBERGER	D9	802512	2004-01-20	099.91	100.09	099.94
SCHLUMBERGER	D9	802513	2004-01-20	100.00	100.04	100.24
SCHLUMBERGER	D9	802514	2004-01-20	100.00	099.99	100.54
SCHLUMBERGER	D9	802515	2004-01-20	100.02	100.05	099.88
SCHLUMBERGER	D9	802516	2004-01-20	100.05	100.15	100.04
SCHLUMBERGER	D9	802517	2004-01-20	100.17	100.24	100.15
SCHLUMBERGER	D9	802518	2004-01-20	099.97	100.04	099.95
SCHLUMBERGER	D9	802519	2004-01-20	100.00	099.91	100.14
SCHLUMBERGER	D9	802520	2004-01-20	100.20	100.36	100.25
SCHLUMBERGER	D9	802521	2004-01-20	100.13	100.42	100.05
SCHLUMBERGER	D9	802522	2004-01-20	100.02	100.13	100.05
SCHLUMBERGER	D9	802523	2004-01-20	100.03	100.26	099.99
SCHLUMBERGER	D9	802524	2004-01-20	099.83	100.28	099.76
SCHLUMBERGER	D9	802525	2004-01-20	100.01	099.92	099.81
SCHLUMBERGER	D9	802526	2004-01-20	100.10	100.07	100.05
SCHLUMBERGER	D9	802527	2004-01-20	100.18	100.33	100.13
SCHLUMBERGER	D9	802528	2004-01-20	099.92	100.30	100.03
SCHLUMBERGER	D9	802529	2004-01-20	099.92	100.20	099.79

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802530	2004-01-20	099.93	100.03	099.89
SCHLUMBERGER	D9	802531	2004-01-20	099.92	100.13	100.17
SCHLUMBERGER	D9	802532	2004-01-20	100.05	100.33	100.44
SCHLUMBERGER	D9	802533	2004-01-20	099.79	100.16	100.11
SCHLUMBERGER	D9	802534	2004-01-20	100.13	100.22	100.12
SCHLUMBERGER	D9	802535	2004-01-20	099.93	100.01	099.79
SCHLUMBERGER	D9	802536	2004-01-20	099.86	099.67	099.68
SCHLUMBERGER	D9	802537	2004-01-20	099.94	099.99	099.85
SCHLUMBERGER	D9	802538	2004-01-20	099.89	100.12	099.91
SCHLUMBERGER	D9	802539	2004-01-20	100.02	100.27	100.16
SCHLUMBERGER	D9	802540	2004-01-20	100.21	100.25	100.50
SCHLUMBERGER	D9	802541	2004-01-20	099.87	100.25	099.91
SCHLUMBERGER	D9	802542	2004-01-20	099.98	100.76	100.02
SCHLUMBERGER	D9	802543	2004-01-20	099.97	100.24	100.09
SCHLUMBERGER	D9	802544	2004-01-20	100.07	100.20	100.10
SCHLUMBERGER	D9	802545	2004-01-20	099.98	100.15	099.88
SCHLUMBERGER	D9	802546	2004-01-20	099.98	100.16	100.14
SCHLUMBERGER	D9	802547	2004-01-20	100.02	100.31	100.17
SCHLUMBERGER	D9	802548	2004-01-20	100.02	100.19	100.08
SCHLUMBERGER	D9	802549	2004-01-20	099.96	100.15	099.83
SCHLUMBERGER	D9	802550	2004-01-20	099.98	100.11	100.29
SCHLUMBERGER	D9	802551	2004-01-20	099.85	100.29	099.88
SCHLUMBERGER	D9	802552	2004-01-20	099.89	099.89	099.72
SCHLUMBERGER	D9	802553	2004-01-20	100.06	100.19	100.11
SCHLUMBERGER	D9	802554	2004-01-20	100.03	100.13	099.96
SCHLUMBERGER	D9	802555	2004-01-20	100.23	100.42	100.44
SCHLUMBERGER	D9	802556	2004-01-20	100.18	100.21	100.38
SCHLUMBERGER	D9	802557	2004-01-20	099.80	100.23	100.04
SCHLUMBERGER	D9	802558	2004-01-20	099.99	100.43	099.97
SCHLUMBERGER	D9	802559	2004-01-20	100.21	100.35	100.31
SCHLUMBERGER	D9	802560	2004-01-20	100.08	099.87	100.21
SCHLUMBERGER	D9	802561	2004-01-20	100.00	100.09	099.86
SCHLUMBERGER	D9	802562	2004-01-20	099.92	100.08	099.86
SCHLUMBERGER	D9	802563	2004-01-20	099.99	100.00	100.29
SCHLUMBERGER	D9	802564	2004-01-20	100.01	100.23	100.05
SCHLUMBERGER	D9	802565	2004-01-20	099.93	100.03	099.79
SCHLUMBERGER	D9	802566	2004-01-20	100.17	099.66	099.66
SCHLUMBERGER	D9	802567	2004-01-20	100.17	100.18	100.17
SCHLUMBERGER	D9	802568	2004-01-20	100.05	100.08	100.01
SCHLUMBERGER	D9	802569	2004-01-20	100.17	100.43	100.30
SCHLUMBERGER	D9	802570	2004-01-20	100.13	100.26	100.20
SCHLUMBERGER	D9	802571	2004-01-20	099.96	100.21	099.85
SCHLUMBERGER	D9	802572	2004-01-20	099.83	099.65	099.75
SCHLUMBERGER	D9	802573	2004-01-20	100.20	100.36	100.43
SCHLUMBERGER	D9	802574	2004-01-20	100.10	100.25	100.19
SCHLUMBERGER	D9	802575	2004-01-20	100.03	100.24	100.02
SCHLUMBERGER	D9	802576	2004-01-20	099.96	100.14	099.85
SCHLUMBERGER	D9	802577	2004-01-20	099.95	100.20	099.88
SCHLUMBERGER	D9	802578	2004-01-20	100.00	100.21	100.02
SCHLUMBERGER	D9	802579	2004-01-20	099.91	099.87	099.68

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802580	2004-01-20	100.06	099.68	099.92
SCHLUMBERGER	D9	802581	2004-01-20	099.98	099.97	100.23
SCHLUMBERGER	D9	802582	2004-01-20	099.98	100.18	099.88
SCHLUMBERGER	D9	802583	2004-01-20	100.27	100.19	100.03
SCHLUMBERGER	D9	802584	2004-01-20	100.14	100.15	100.31
SCHLUMBERGER	D9	802585	2004-01-20	099.94	099.91	100.15
SCHLUMBERGER	D9	802586	2004-01-20	100.15	100.21	100.09
SCHLUMBERGER	D9	802587	2004-01-20	100.07	100.24	100.08
SCHLUMBERGER	D9	802588	2004-01-20	099.98	099.96	100.16
SCHLUMBERGER	D9	802589	2004-01-20	100.27	099.91	100.05
SCHLUMBERGER	D9	802590	2004-01-20	099.97	099.91	099.60
SCHLUMBERGER	D9	802591	2004-01-20	100.13	099.75	100.34
SCHLUMBERGER	D9	802592	2004-01-20	099.96	100.05	100.16
SCHLUMBERGER	D9	802593	2004-01-20	100.14	100.22	099.96
SCHLUMBERGER	D9	802594	2004-01-20	100.04	099.95	100.32
SCHLUMBERGER	D9	802595	2004-01-20	100.12	099.74	100.04
SCHLUMBERGER	D9	802596	2004-01-20	099.86	100.13	099.88
SCHLUMBERGER	D9	802597	2004-01-20	100.12	100.00	100.16
SCHLUMBERGER	D9	802598	2004-01-20	099.83	099.96	099.73
SCHLUMBERGER	D9	802599	2004-01-20	100.07	100.33	099.96
SCHLUMBERGER	D9	802600	2004-02-17	100.18	100.27	099.94
SCHLUMBERGER	D9	802601	2004-02-17	099.92	100.12	100.44
SCHLUMBERGER	D9	802602	2004-02-17	099.97	099.97	099.85
SCHLUMBERGER	D9	802603	2004-02-17	100.03	100.03	099.69
SCHLUMBERGER	D9	802604	2004-02-17	099.98	100.09	099.46
SCHLUMBERGER	D9	802605	2004-02-17	100.25	100.30	100.10
SCHLUMBERGER	D9	802606	2004-02-17	099.85	100.11	099.86
SCHLUMBERGER	D9	802607	2004-02-17	100.09	099.99	100.13
SCHLUMBERGER	D9	802608	2004-02-17	099.91	100.11	099.87
SCHLUMBERGER	D9	802609	2004-02-17	100.07	099.99	100.23
SCHLUMBERGER	D9	802610	2004-02-17	099.85	099.95	099.88
SCHLUMBERGER	D9	802611	2004-02-17	099.88	099.94	099.92
SCHLUMBERGER	D9	802612	2004-02-17	099.83	100.14	099.90
SCHLUMBERGER	D9	802613	2004-02-17	100.19	100.14	100.29
SCHLUMBERGER	D9	802614	2004-02-17	099.84	099.81	099.41
SCHLUMBERGER	D9	802615	2004-02-17	099.86	100.26	100.05
SCHLUMBERGER	D9	802616	2004-02-17	100.12	100.11	099.92
SCHLUMBERGER	D9	802617	2004-02-17	100.18	099.80	100.30
SCHLUMBERGER	D9	802618	2004-02-17	100.18	099.80	099.93
SCHLUMBERGER	D9	802619	2004-02-17	100.10	100.32	100.17
SCHLUMBERGER	D9	802620	2004-02-17	099.79	100.10	099.61
SCHLUMBERGER	D9	802621	2004-02-17	099.87	100.26	100.21
SCHLUMBERGER	D9	802622	2004-02-17	100.11	100.43	100.07
SCHLUMBERGER	D9	802623	2004-02-17	099.87	100.22	100.06
SCHLUMBERGER	D9	802624	2004-02-17	100.06	100.29	099.85
SCHLUMBERGER	D9	802625	2004-02-17	099.83	099.61	099.66
SCHLUMBERGER	D9	802626	2004-02-17	100.17	099.74	100.27
SCHLUMBERGER	D9	802627	2004-02-17	100.11	100.38	100.35
SCHLUMBERGER	D9	802628	2004-02-17	099.83	099.99	099.83
SCHLUMBERGER	D9	802629	2004-02-17	100.18	100.21	099.94

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	802630	2004-02-17	100.12	100.43	100.21
SCHLUMBERGER	D9	802631	2004-02-17	099.88	099.91	099.58
SCHLUMBERGER	D9	802632	2004-02-17	099.73	099.98	099.70
SCHLUMBERGER	D9	802633	2004-02-17	100.23	100.26	100.27
SCHLUMBERGER	D9	802634	2004-02-17	100.09	100.25	099.99
SCHLUMBERGER	D9	802635	2004-02-17	099.73	099.76	099.34
SCHLUMBERGER	D9	802636	2004-02-17	099.85	100.15	099.85
SCHLUMBERGER	D9	802637	2004-02-17	099.92	100.11	100.00
SCHLUMBERGER	D9	802638	2004-02-17	100.21	100.30	100.11
SCHLUMBERGER	D9	802639	2004-02-17	100.12	100.15	100.62
SCHLUMBERGER	D9	802640	2004-02-17	099.91	100.25	099.60
SCHLUMBERGER	D9	802641	2004-02-17	099.81	100.22	099.94
SCHLUMBERGER	D9	802642	2004-02-17	099.94	100.12	099.55
SCHLUMBERGER	D9	802643	2004-02-17	100.12	100.01	100.24
SCHLUMBERGER	D9	802644	2004-02-17	100.13	100.29	100.02
SCHLUMBERGER	D9	802645	2004-02-17	100.04	100.09	099.64
SCHLUMBERGER	D9	802646	2004-02-17	099.98	100.43	099.93
SCHLUMBERGER	D9	802647	2004-02-17	099.77	100.20	099.72
SCHLUMBERGER	D9	802648	2004-02-17	099.97	100.15	099.91
SCHLUMBERGER	D9	802649	2004-02-17	100.13	100.26	100.23
SCHLUMBERGER	D9	802650	2004-02-17	099.82	100.08	099.77
SCHLUMBERGER	D9	802651	2004-02-17	099.94	100.09	100.34
SCHLUMBERGER	D9	802652	2004-02-17	099.92	100.10	099.72
SCHLUMBERGER	D9	802653	2004-02-17	099.87	100.11	099.69
SCHLUMBERGER	D9	802654	2004-02-17	099.90	100.18	099.82
SCHLUMBERGER	D9	802655	2004-02-17	099.83	100.01	099.77
SCHLUMBERGER	D9	802656	2004-02-17	099.96	100.09	099.97
SCHLUMBERGER	D9	802657	2004-02-17	100.01	100.33	100.03
SCHLUMBERGER	D9	802658	2004-02-17	099.93	099.97	100.07
SCHLUMBERGER	D9	802659	2004-02-17	100.04	100.27	099.85
SCHLUMBERGER	D9	802660	2004-02-17	099.83	099.88	099.70
SCHLUMBERGER	D9	802661	2004-02-17	099.96	100.20	099.87
SCHLUMBERGER	D9	802662	2004-02-17	099.97	099.75	099.97
SCHLUMBERGER	D9	802663	2004-02-17	100.04	100.16	100.79
SCHLUMBERGER	D9	802664	2004-02-17	099.74	099.94	099.76
SCHLUMBERGER	D9	802665	2004-02-17	100.11	100.40	100.06
SCHLUMBERGER	D9	802666	2004-02-17	100.04	100.26	099.82
SCHLUMBERGER	D9	802667	2004-02-17	100.02	100.14	099.75
SCHLUMBERGER	D9	802668	2004-02-17	100.04	100.21	099.81
SCHLUMBERGER	D9	802669	2004-02-17	100.22	100.03	100.09
SCHLUMBERGER	D9	802670	2004-02-17	099.99	100.18	100.07
SCHLUMBERGER	D9	802671	2004-02-17	100.02	100.33	099.62
SCHLUMBERGER	D9	802672	2004-02-17	099.99	100.33	099.82
SCHLUMBERGER	D9	802673	2004-02-17	100.10	100.00	100.11
SCHLUMBERGER	D9	802674	2004-02-17	100.16	099.98	099.97
SCHLUMBERGER	D9	802675	2004-02-17	099.82	099.98	099.84
SCHLUMBERGER	D9	802676	2004-02-17	100.02	100.19	099.76
SCHLUMBERGER	D9	802677	2004-02-17	100.05	100.10	099.70
SCHLUMBERGER	D9	802678	2004-02-17	099.97	099.73	099.60
SCHLUMBERGER	D9	802679	2004-02-17	099.97	100.31	099.77

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802680	2004-02-17	099.90	100.01	099.55
SCHLUMBERGER	D9	802681	2004-02-17	100.14	100.07	100.23
SCHLUMBERGER	D9	802682	2004-02-17	100.14	100.22	099.69
SCHLUMBERGER	D9	802683	2004-02-17	100.07	099.89	099.56
SCHLUMBERGER	D9	802684	2004-02-17	100.06	100.38	100.17
SCHLUMBERGER	D9	802685	2004-02-17	100.10	099.93	100.11
SCHLUMBERGER	D9	802686	2004-02-17	099.89	100.09	099.41
SCHLUMBERGER	D9	802687	2004-02-17	099.90	099.88	099.53
SCHLUMBERGER	D9	802688	2004-02-17	099.92	099.99	099.63
SCHLUMBERGER	D9	802689	2004-02-17	100.18	100.18	100.17
SCHLUMBERGER	D9	802690	2004-02-17	099.95	100.14	099.46
SCHLUMBERGER	D9	802691	2004-02-17	100.26	100.37	100.02
SCHLUMBERGER	D9	802692	2004-02-17	100.15	100.43	100.16
SCHLUMBERGER	D9	802693	2004-02-17	100.04	100.18	100.08
SCHLUMBERGER	D9	802694	2004-02-17	100.12	100.00	100.18
SCHLUMBERGER	D9	802695	2004-02-17	100.04	100.19	100.31
SCHLUMBERGER	D9	802696	2004-02-17	100.12	100.29	099.90
SCHLUMBERGER	D9	802697	2004-02-17	099.94	100.26	099.90
SCHLUMBERGER	D9	802698	2004-02-17	099.91	100.25	100.26
SCHLUMBERGER	D9	802699	2004-02-17	099.95	100.05	099.84
SCHLUMBERGER	D9	802700	2004-02-17	100.05	100.25	099.91
SCHLUMBERGER	D9	802701	2004-02-17	100.05	100.01	099.81
SCHLUMBERGER	D9	802702	2004-02-17	100.16	099.99	100.11
SCHLUMBERGER	D9	802703	2004-02-17	100.07	100.21	100.11
SCHLUMBERGER	D9	802704	2004-02-17	099.93	100.25	100.11
SCHLUMBERGER	D9	802705	2004-02-17	099.95	100.05	099.78
SCHLUMBERGER	D9	802706	2004-02-17	100.26	100.16	099.82
SCHLUMBERGER	D9	802707	2004-02-17	100.09	100.19	100.15
SCHLUMBERGER	D9	802708	2004-02-17	100.09	100.10	100.08
SCHLUMBERGER	D9	802709	2004-02-17	100.19	100.06	100.06
SCHLUMBERGER	D9	802710	2004-02-17	100.09	099.92	099.91
SCHLUMBERGER	D9	802711	2004-02-17	100.06	100.18	100.05
SCHLUMBERGER	D9	802712	2004-02-17	099.86	100.26	100.07
SCHLUMBERGER	D9	802713	2004-02-17	099.91	100.24	099.75
SCHLUMBERGER	D9	802714	2004-02-17	100.06	099.95	099.78
SCHLUMBERGER	D9	802715	2004-02-17	100.06	100.09	100.37
SCHLUMBERGER	D9	802716	2004-02-17	100.16	100.36	099.99
SCHLUMBERGER	D9	802717	2004-02-17	100.04	100.11	099.82
SCHLUMBERGER	D9	802718	2004-02-17	100.08	099.92	099.78
SCHLUMBERGER	D9	802719	2004-02-17	100.00	100.11	099.64
SCHLUMBERGER	D9	802720	2004-02-17	100.09	100.22	099.88
SCHLUMBERGER	D9	802721	2004-02-17	100.15	100.41	100.01
SCHLUMBERGER	D9	802722	2004-02-17	099.98	099.78	099.76
SCHLUMBERGER	D9	802723	2004-02-17	099.96	100.03	099.72
SCHLUMBERGER	D9	802724	2004-02-17	099.97	099.85	099.72
SCHLUMBERGER	D9	802725	2004-02-17	099.97	100.32	099.72
SCHLUMBERGER	D9	802726	2004-02-17	100.16	100.32	099.61
SCHLUMBERGER	D9	802727	2004-02-17	100.16	100.29	100.14
SCHLUMBERGER	D9	802728	2004-02-17	100.01	100.37	100.36
SCHLUMBERGER	D9	802729	2004-02-17	099.94	100.05	100.10
SCHLUMBERGER	D9	802730	2004-02-17	099.94	100.28	100.16

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	802730	2004-02-17	100.10	100.03	099.65
SCHLUMBERGER	D9	802731	2004-02-17	100.04	099.97	099.62
SCHLUMBERGER	D9	802732	2004-02-17	100.11	099.99	099.87
SCHLUMBERGER	D9	802733	2004-02-17	099.98	100.38	099.68
SCHLUMBERGER	D9	802734	2004-02-17	099.79	099.80	099.67
SCHLUMBERGER	D9	802735	2004-02-17	099.99	100.23	099.78
SCHLUMBERGER	D9	802736	2004-02-17	100.12	100.43	100.11
SCHLUMBERGER	D9	802737	2004-02-17	100.01	100.21	099.81
SCHLUMBERGER	D9	802738	2004-02-17	099.91	099.94	099.62
SCHLUMBERGER	D9	802739	2004-02-17	099.84	100.01	099.99
SCHLUMBERGER	D9	802740	2004-02-17	100.19	100.03	100.18
SCHLUMBERGER	D9	802741	2004-02-17	099.97	100.43	099.96
SCHLUMBERGER	D9	802742	2004-02-17	100.02	099.88	099.74
SCHLUMBERGER	D9	802743	2004-02-17	099.98	100.06	099.84
SCHLUMBERGER	D9	802744	2004-02-17	100.17	100.37	099.93
SCHLUMBERGER	D9	802745	2004-02-17	099.80	099.94	099.90
SCHLUMBERGER	D9	802746	2004-02-17	099.89	099.85	099.61
SCHLUMBERGER	D9	802747	2004-02-17	100.12	099.96	100.05
SCHLUMBERGER	D9	802748	2004-02-17	099.77	099.96	100.49
SCHLUMBERGER	D9	802749	2004-02-17	099.90	100.10	100.05
SCHLUMBERGER	D9	802750	2004-02-17	099.88	099.72	099.82
SCHLUMBERGER	D9	802751	2004-02-17	100.25	100.34	100.04
SCHLUMBERGER	D9	802752	2004-02-17	099.94	099.96	099.61
SCHLUMBERGER	D9	802753	2004-02-17	099.90	100.17	099.68
SCHLUMBERGER	D9	802754	2004-02-17	099.91	100.40	099.73
SCHLUMBERGER	D9	802755	2004-02-17	099.73	099.78	099.74
SCHLUMBERGER	D9	802756	2004-02-17	099.95	099.81	099.66
SCHLUMBERGER	D9	802757	2004-02-17	100.18	100.14	099.88
SCHLUMBERGER	D9	802758	2004-02-17	100.08	100.24	099.87
SCHLUMBERGER	D9	802759	2004-02-17	100.09	100.32	100.53
SCHLUMBERGER	D9	802760	2004-02-17	099.93	100.30	100.05
SCHLUMBERGER	D9	802761	2004-02-17	099.95	100.04	099.65
SCHLUMBERGER	D9	802762	2004-02-17	100.03	100.26	099.93
SCHLUMBERGER	D9	802763	2004-02-17	099.90	100.18	099.68
SCHLUMBERGER	D9	802764	2004-02-17	100.02	100.06	100.14
SCHLUMBERGER	D9	802765	2004-02-17	099.89	099.96	099.64
SCHLUMBERGER	D9	802766	2004-02-17	100.02	100.16	099.81
SCHLUMBERGER	D9	802767	2004-02-17	100.08	099.84	100.14
SCHLUMBERGER	D9	802768	2004-02-17	099.88	100.16	099.58
SCHLUMBERGER	D9	802769	2004-02-17	099.94	099.77	099.43
SCHLUMBERGER	D9	802770	2004-02-17	100.15	100.23	100.32
SCHLUMBERGER	D9	802771	2004-02-17	099.93	100.11	099.92
SCHLUMBERGER	D9	802772	2004-02-17	100.01	099.66	100.09
SCHLUMBERGER	D9	802773	2004-02-17	099.98	099.74	099.77
SCHLUMBERGER	D9	802774	2004-02-17	100.29	099.99	100.23
SCHLUMBERGER	D9	802775	2004-02-17	099.86	100.13	100.14
SCHLUMBERGER	D9	802776	2004-02-17	099.85	100.14	100.21
SCHLUMBERGER	D9	802777	2004-02-17	100.08	100.24	099.81
SCHLUMBERGER	D9	802778	2004-02-17	100.23	100.34	100.58
SCHLUMBERGER	D9	802779	2004-02-17	100.22	100.24	100.08

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802780	2004-02-17	099.83	100.18	099.85
SCHLUMBERGER	D9	802781	2004-02-17	100.08	100.03	099.64
SCHLUMBERGER	D9	802782	2004-02-17	099.98	099.85	099.67
SCHLUMBERGER	D9	802783	2004-02-17	100.04	100.04	100.23
SCHLUMBERGER	D9	802784	2004-02-17	100.13	100.10	100.21
SCHLUMBERGER	D9	802785	2004-02-17	099.92	100.14	099.92
SCHLUMBERGER	D9	802786	2004-02-17	100.20	100.19	100.62
SCHLUMBERGER	D9	802787	2004-02-17	100.08	100.18	099.86
SCHLUMBERGER	D9	802788	2004-02-17	100.04	099.80	100.36
SCHLUMBERGER	D9	802789	2004-02-17	099.94	100.16	099.69
SCHLUMBERGER	D9	802790	2004-02-17	100.12	100.19	100.33
SCHLUMBERGER	D9	802791	2004-02-17	100.04	100.06	100.16
SCHLUMBERGER	D9	802792	2004-02-17	099.96	100.21	099.80
SCHLUMBERGER	D9	802793	2004-02-17	100.11	100.38	100.26
SCHLUMBERGER	D9	802794	2004-02-17	100.08	100.09	099.72
SCHLUMBERGER	D9	802795	2004-02-17	100.10	100.15	099.90
SCHLUMBERGER	D9	802796	2004-02-17	100.00	099.98	100.14
SCHLUMBERGER	D9	802797	2004-02-17	099.95	100.06	099.87
SCHLUMBERGER	D9	802798	2004-02-17	100.10	100.11	100.16
SCHLUMBERGER	D9	802799	2004-02-17	099.84	099.78	100.02
SCHLUMBERGER	D9	802800	2004-02-17	099.89	099.90	099.63
SCHLUMBERGER	D9	802801	2004-02-17	100.11	100.24	100.38
SCHLUMBERGER	D9	802802	2004-02-17	099.81	099.96	100.26
SCHLUMBERGER	D9	802803	2004-02-17	100.13	100.32	100.29
SCHLUMBERGER	D9	802804	2004-02-17	100.02	100.36	099.61
SCHLUMBERGER	D9	802805	2004-02-17	100.27	100.61	100.61
SCHLUMBERGER	D9	802806	2004-02-17	099.99	099.92	100.39
SCHLUMBERGER	D9	802807	2004-02-17	100.18	100.20	100.04
SCHLUMBERGER	D9	802808	2004-02-17	099.88	100.40	100.14
SCHLUMBERGER	D9	802809	2004-02-17	100.13	100.07	100.55
SCHLUMBERGER	D9	802810	2004-02-17	099.82	099.82	099.80
SCHLUMBERGER	D9	802811	2004-02-17	100.07	100.19	099.82
SCHLUMBERGER	D9	802812	2004-02-17	099.85	099.94	099.63
SCHLUMBERGER	D9	802813	2004-02-17	100.06	099.82	099.88
SCHLUMBERGER	D9	802814	2004-02-17	100.26	100.08	099.91
SCHLUMBERGER	D9	802815	2004-02-17	099.89	099.79	099.78
SCHLUMBERGER	D9	802816	2004-02-17	100.22	100.41	100.46
SCHLUMBERGER	D9	802817	2004-02-17	100.09	100.18	099.94
SCHLUMBERGER	D9	802818	2004-02-17	100.07	100.42	099.65
SCHLUMBERGER	D9	802819	2004-02-17	100.00	100.15	100.07
SCHLUMBERGER	D9	802820	2004-02-17	100.13	100.31	100.36
SCHLUMBERGER	D9	802821	2004-02-17	100.27	100.38	100.32
SCHLUMBERGER	D9	802822	2004-02-17	100.20	100.30	100.28
SCHLUMBERGER	D9	802823	2004-02-17	100.06	100.03	100.06
SCHLUMBERGER	D9	802824	2004-02-17	099.92	099.88	099.61
SCHLUMBERGER	D9	802825	2004-02-17	100.00	099.84	099.86
SCHLUMBERGER	D9	802826	2004-02-17	099.84	099.82	099.98
SCHLUMBERGER	D9	802827	2004-02-17	100.07	100.09	099.76
SCHLUMBERGER	D9	802828	2004-02-17	100.03	100.32	099.96
SCHLUMBERGER	D9	802829	2004-02-17	100.09	100.25	100.45

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8028330	2004-02-17	100.01	100.34	100.19
SCHLUMBERGER	D9	8028331	2004-02-17	100.04	100.40	100.31
SCHLUMBERGER	D9	8028332	2004-02-17	099.92	099.87	099.85
SCHLUMBERGER	D9	8028333	2004-02-17	099.99	100.01	100.04
SCHLUMBERGER	D9	8028334	2004-02-17	100.23	100.27	100.71
SCHLUMBERGER	D9	8028335	2004-02-17	099.91	100.20	099.29
SCHLUMBERGER	D9	8028336	2004-02-17	100.15	100.17	100.30
SCHLUMBERGER	D9	8028337	2004-02-17	100.14	100.30	100.08
SCHLUMBERGER	D9	8028338	2004-02-17	099.85	099.97	099.76
SCHLUMBERGER	D9	8028339	2004-02-17	099.86	099.72	099.81
SCHLUMBERGER	D9	8028340	2004-02-17	099.99	099.72	099.78
SCHLUMBERGER	D9	8028341	2004-02-17	100.14	100.20	100.22
SCHLUMBERGER	D9	8028342	2004-02-17	099.90	100.13	099.86
SCHLUMBERGER	D9	8028343	2004-02-17	099.98	100.02	099.32
SCHLUMBERGER	D9	8028344	2004-02-17	100.07	099.80	099.92
SCHLUMBERGER	D9	8028345	2004-02-17	100.04	100.01	100.04
SCHLUMBERGER	D9	8028346	2004-02-17	100.03	100.02	100.11
SCHLUMBERGER	D9	8028347	2004-02-17	099.82	100.10	100.54
SCHLUMBERGER	D9	8028348	2004-02-17	099.82	100.04	100.04
SCHLUMBERGER	D9	8028349	2004-02-17	099.95	100.06	100.33
SCHLUMBERGER	D9	8028350	2004-02-17	099.98	100.36	100.37
SCHLUMBERGER	D9	8028351	2004-02-17	100.02	100.41	100.20
SCHLUMBERGER	D9	8028352	2004-02-17	100.06	100.18	100.16
SCHLUMBERGER	D9	8028353	2004-02-17	099.98	099.57	100.23
SCHLUMBERGER	D9	8028354	2004-02-17	099.88	100.15	100.27
SCHLUMBERGER	D9	8028355	2004-02-17	100.16	100.38	100.45
SCHLUMBERGER	D9	8028356	2004-02-17	099.83	100.15	099.86
SCHLUMBERGER	D9	8028357	2004-02-17	099.83	099.93	100.07
SCHLUMBERGER	D9	8028358	2004-02-17	100.12	100.19	100.09
SCHLUMBERGER	D9	8028359	2004-02-17	099.92	100.17	100.00
SCHLUMBERGER	D9	8028360	2004-02-17	099.77	100.03	099.87
SCHLUMBERGER	D9	8028361	2004-02-17	099.80	100.24	099.78
SCHLUMBERGER	D9	8028362	2004-02-17	100.27	100.35	100.61
SCHLUMBERGER	D9	8028363	2004-02-17	100.01	100.03	100.27
SCHLUMBERGER	D9	8028364	2004-02-17	100.02	100.35	099.76
SCHLUMBERGER	D9	8028365	2004-02-17	100.00	100.44	099.80
SCHLUMBERGER	D9	8028366	2004-02-17	099.96	100.02	099.77
SCHLUMBERGER	D9	8028367	2004-02-17	100.09	099.99	100.08
SCHLUMBERGER	D9	8028368	2004-02-17	100.15	100.26	100.05
SCHLUMBERGER	D9	8028369	2004-02-17	100.07	100.30	100.18
SCHLUMBERGER	D9	8028370	2004-02-17	100.23	100.17	100.66
SCHLUMBERGER	D9	8028371	2004-02-17	100.05	099.86	100.18
SCHLUMBERGER	D9	8028372	2004-02-17	099.77	099.97	099.83
SCHLUMBERGER	D9	8028373	2004-02-17	099.90	100.35	099.74
SCHLUMBERGER	D9	8028374	2004-02-17	100.18	100.38	100.07
SCHLUMBERGER	D9	8028375	2004-02-17	100.04	099.97	100.07
SCHLUMBERGER	D9	8028376	2004-02-17	099.90	100.06	099.48
SCHLUMBERGER	D9	8028377	2004-02-17	100.15	100.13	100.15
SCHLUMBERGER	D9	8028378	2004-02-17	100.16	100.42	100.09
SCHLUMBERGER	D9	8028379	2004-02-17	099.99	100.22	100.26

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8028880	2004-02-17	100.13	100.34	100.11
SCHLUMBERGER	D9	8028881	2004-02-17	100.04	099.93	100.24
SCHLUMBERGER	D9	8028882	2004-02-17	100.09	100.42	100.42
SCHLUMBERGER	D9	8028883	2004-02-17	099.90	100.00	099.88
SCHLUMBERGER	D9	8028884	2004-02-17	099.93	100.25	099.82
SCHLUMBERGER	D9	8028885	2004-02-17	099.93	100.06	099.95
SCHLUMBERGER	D9	8028886	2004-02-17	099.91	100.27	100.05
SCHLUMBERGER	D9	8028887	2004-02-17	100.11	100.35	100.29
SCHLUMBERGER	D9	8028888	2004-02-17	099.93	099.94	099.81
SCHLUMBERGER	D9	8028889	2004-02-17	100.00	100.03	099.69
SCHLUMBERGER	D9	8028890	2004-02-17	100.09	100.37	099.89
SCHLUMBERGER	D9	8028891	2004-02-17	099.92	100.03	099.91
SCHLUMBERGER	D9	8028892	2004-02-17	100.04	100.31	099.96
SCHLUMBERGER	D9	8028893	2004-02-17	100.12	100.04	100.64
SCHLUMBERGER	D9	8028894	2004-02-17	100.08	100.07	099.95
SCHLUMBERGER	D9	8028895	2004-02-17	100.20	100.02	100.08
SCHLUMBERGER	D9	8028896	2004-02-17	100.20	100.22	099.82
SCHLUMBERGER	D9	8028897	2004-02-17	100.00	100.21	099.87
SCHLUMBERGER	D9	8028898	2004-02-17	100.13	100.30	100.25
SCHLUMBERGER	D9	8028899	2004-02-17	100.11	099.86	100.47
SCHLUMBERGER	D9	8028900	2004-02-17	099.88	100.03	099.83
SCHLUMBERGER	D9	8028901	2004-02-17	099.85	100.28	100.17
SCHLUMBERGER	D9	8028902	2004-02-17	099.94	100.17	099.83
SCHLUMBERGER	D9	8028903	2004-02-17	100.06	099.86	099.87
SCHLUMBERGER	D9	8028904	2004-02-17	100.07	100.33	100.20
SCHLUMBERGER	D9	8028905	2004-02-17	100.11	100.18	099.85
SCHLUMBERGER	D9	8028906	2004-02-17	099.81	100.06	099.85
SCHLUMBERGER	D9	8028907	2004-02-17	100.20	100.44	100.70
SCHLUMBERGER	D9	8028908	2004-02-17	100.04	100.24	100.08
SCHLUMBERGER	D9	8028909	2004-02-17	099.84	099.83	099.47
SCHLUMBERGER	D9	8028910	2004-02-17	100.18	100.23	100.05
SCHLUMBERGER	D9	8028911	2004-02-17	100.07	100.12	100.10
SCHLUMBERGER	D9	8028912	2004-02-17	100.08	100.41	100.08
SCHLUMBERGER	D9	8028913	2004-02-17	099.85	099.88	099.31
SCHLUMBERGER	D9	8028914	2004-02-17	099.92	100.02	099.91
SCHLUMBERGER	D9	8028915	2004-02-17	099.93	099.82	099.71
SCHLUMBERGER	D9	8028916	2004-02-17	100.04	099.90	100.10
SCHLUMBERGER	D9	8028917	2004-02-17	100.16	099.71	099.56
SCHLUMBERGER	D9	8028918	2004-02-17	099.83	100.18	100.10
SCHLUMBERGER	D9	8028919	2004-02-17	100.24	100.11	100.35
SCHLUMBERGER	D9	8028920	2004-02-17	099.85	099.91	100.03
SCHLUMBERGER	D9	8028921	2004-02-17	099.97	100.11	100.31
SCHLUMBERGER	D9	8028922	2004-02-17	100.18	100.25	100.31
SCHLUMBERGER	D9	8028923	2004-02-17	099.75	100.36	100.23
SCHLUMBERGER	D9	8028924	2004-02-17	100.17	100.09	099.89
SCHLUMBERGER	D9	8028925	2004-02-17	099.90	100.43	100.13
SCHLUMBERGER	D9	8028926	2004-02-17	099.95	100.04	100.20
SCHLUMBERGER	D9	8028927	2004-02-17	100.28	100.36	100.20
SCHLUMBERGER	D9	8028928	2004-02-17	100.03	099.85	100.23
SCHLUMBERGER	D9	8028929	2004-02-17	099.86	100.16	100.00

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8029330	2004-02-17	099.98	100.20	099.64
SCHLUMBERGER	D9	8029331	2004-02-17	100.08	100.04	100.05
SCHLUMBERGER	D9	8029332	2004-02-17	099.86	099.81	099.67
SCHLUMBERGER	D9	8029333	2004-02-17	100.02	100.33	099.98
SCHLUMBERGER	D9	8029334	2004-02-17	100.06	100.17	099.70
SCHLUMBERGER	D9	8029335	2004-02-17	099.89	100.03	099.65
SCHLUMBERGER	D9	8029336	2004-02-17	099.95	099.76	099.77
SCHLUMBERGER	D9	8029337	2004-02-17	100.05	100.20	099.97
SCHLUMBERGER	D9	8029338	2004-02-17	099.95	100.03	099.74
SCHLUMBERGER	D9	8029339	2004-02-17	100.12	100.26	100.13
SCHLUMBERGER	D9	8029340	2004-02-17	100.08	100.31	100.17
SCHLUMBERGER	D9	8029411	2004-02-17	099.97	099.98	099.54
SCHLUMBERGER	D9	8029412	2004-02-17	099.90	100.27	099.78
SCHLUMBERGER	D9	8029441	2004-02-17	099.93	100.26	100.23
SCHLUMBERGER	D9	8029442	2004-02-17	099.97	100.26	099.69
SCHLUMBERGER	D9	8029443	2004-02-17	100.02	100.17	100.29
SCHLUMBERGER	D9	8029444	2004-02-17	100.07	100.24	100.25
SCHLUMBERGER	D9	8029445	2004-02-17	099.95	099.93	099.80
SCHLUMBERGER	D9	8029446	2004-02-17	100.02	100.24	099.69
SCHLUMBERGER	D9	8029447	2004-02-17	100.17	100.35	100.25
SCHLUMBERGER	D9	8029448	2004-02-17	100.21	100.36	100.25
SCHLUMBERGER	D9	8029449	2004-02-17	099.94	099.64	099.79
SCHLUMBERGER	D9	8029450	2004-02-17	099.97	100.05	099.88
SCHLUMBERGER	D9	8029511	2004-02-17	099.93	100.18	100.17
SCHLUMBERGER	D9	8029512	2004-02-17	099.99	100.21	099.74
SCHLUMBERGER	D9	8029551	2004-02-17	100.08	100.00	100.25
SCHLUMBERGER	D9	8029552	2004-02-17	100.04	099.93	100.06
SCHLUMBERGER	D9	8029553	2004-02-17	099.95	099.85	099.92
SCHLUMBERGER	D9	8029554	2004-02-17	100.00	100.02	100.30
SCHLUMBERGER	D9	8029555	2004-02-17	100.21	100.31	099.93
SCHLUMBERGER	D9	8029556	2004-02-17	099.80	099.72	099.87
SCHLUMBERGER	D9	8029557	2004-02-17	099.90	100.25	099.47
SCHLUMBERGER	D9	8029558	2004-02-17	099.87	100.04	099.76
SCHLUMBERGER	D9	8029559	2004-02-17	100.26	100.05	100.34
SCHLUMBERGER	D9	8029560	2004-02-17	099.85	100.40	100.12
SCHLUMBERGER	D9	8029561	2004-02-17	100.06	100.26	100.39
SCHLUMBERGER	D9	8029562	2004-02-17	099.85	100.26	099.68
SCHLUMBERGER	D9	8029563	2004-02-17	099.80	099.86	099.51
SCHLUMBERGER	D9	8029564	2004-02-17	099.96	099.89	099.55
SCHLUMBERGER	D9	8029565	2004-02-17	099.91	100.12	099.90
SCHLUMBERGER	D9	8029566	2004-02-17	100.07	100.12	099.79
SCHLUMBERGER	D9	8029567	2004-02-17	099.95	099.94	100.18
SCHLUMBERGER	D9	8029568	2004-02-17	099.78	100.22	100.18
SCHLUMBERGER	D9	8029569	2004-02-17	100.29	100.05	100.29
SCHLUMBERGER	D9	8029570	2004-02-17	099.92	099.93	100.05
SCHLUMBERGER	D9	8029571	2004-02-17	100.06	099.93	099.67
SCHLUMBERGER	D9	8029572	2004-02-17	099.92	099.90	099.51
SCHLUMBERGER	D9	8029573	2004-02-17	100.04	099.75	100.20
SCHLUMBERGER	D9	8029574	2004-02-17	100.09	099.88	100.16
SCHLUMBERGER	D9	8029575	2004-02-17	099.87	100.14	099.76
SCHLUMBERGER	D9	8029576	2004-02-17	099.18	100.30	100.32
SCHLUMBERGER	D9	8029577	2004-02-17	099.96	100.33	100.12
SCHLUMBERGER	D9	8029578	2004-02-17	100.18	100.11	100.32
SCHLUMBERGER	D9	8029579	2004-02-17	100.18	100.11	100.32

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	802980	2004-02-17	099.97	100.39	100.11
SCHLUMBERGER	D9	802981	2004-02-17	099.91	100.42	099.96
SCHLUMBERGER	D9	802982	2004-02-17	100.09	100.01	100.09
SCHLUMBERGER	D9	802983	2004-02-17	099.97	099.89	099.75
SCHLUMBERGER	D9	802984	2004-02-17	100.14	100.24	100.23
SCHLUMBERGER	D9	802985	2004-02-17	099.93	100.15	099.74
SCHLUMBERGER	D9	802986	2004-02-17	100.05	100.10	100.19
SCHLUMBERGER	D9	802987	2004-02-17	100.09	100.01	099.90
SCHLUMBERGER	D9	802988	2004-02-17	100.05	100.25	099.84
SCHLUMBERGER	D9	802989	2004-02-17	099.88	100.19	099.72
SCHLUMBERGER	D9	802990	2004-02-17	100.13	100.27	100.25
SCHLUMBERGER	D9	802991	2004-02-17	099.84	100.08	099.89
SCHLUMBERGER	D9	802992	2004-02-17	099.96	099.85	100.02
SCHLUMBERGER	D9	802993	2004-02-17	099.88	100.28	099.65
SCHLUMBERGER	D9	802994	2004-02-17	100.21	100.34	100.09
SCHLUMBERGER	D9	802995	2004-02-17	100.21	100.14	099.87
SCHLUMBERGER	D9	802996	2004-02-17	099.98	100.09	099.72
SCHLUMBERGER	D9	802997	2004-02-17	099.96	100.31	099.96
SCHLUMBERGER	D9	802998	2004-02-17	099.87	099.82	099.91
SCHLUMBERGER	D9	803000	2004-02-17	100.03	099.95	099.70
SCHLUMBERGER	D9	803001	2004-02-17	100.06	100.44	099.93
SCHLUMBERGER	D9	803002	2004-02-17	100.17	100.22	100.31
SCHLUMBERGER	D9	803003	2004-02-17	100.04	100.07	099.96
SCHLUMBERGER	D9	803004	2004-02-17	099.87	100.06	100.09
SCHLUMBERGER	D9	803005	2004-02-17	100.02	099.95	100.21
SCHLUMBERGER	D9	803006	2004-02-17	099.95	100.03	099.86
SCHLUMBERGER	D9	803007	2004-02-17	099.85	100.01	099.69
SCHLUMBERGER	D9	803008	2004-02-17	100.01	100.25	099.91
SCHLUMBERGER	D9	803009	2004-02-17	100.13	100.23	100.22
SCHLUMBERGER	D9	803010	2004-02-17	100.05	100.08	099.48
SCHLUMBERGER	D9	803011	2004-02-17	100.16	100.07	099.80
SCHLUMBERGER	D9	803012	2004-02-17	099.73	100.07	100.00
SCHLUMBERGER	D9	803013	2004-02-17	100.11	100.44	100.31
SCHLUMBERGER	D9	803014	2004-02-17	099.99	099.95	099.94
SCHLUMBERGER	D9	803015	2004-02-17	100.07	100.19	100.13
SCHLUMBERGER	D9	803016	2004-02-17	099.87	100.17	099.53
SCHLUMBERGER	D9	803017	2004-02-17	100.04	100.21	099.98
SCHLUMBERGER	D9	803018	2004-02-17	099.85	099.93	099.96
SCHLUMBERGER	D9	803019	2004-02-17	099.85	100.11	100.03
SCHLUMBERGER	D9	803020	2004-02-17	099.92	100.14	099.87
SCHLUMBERGER	D9	803021	2004-02-17	100.12	100.15	100.06
SCHLUMBERGER	D9	803022	2004-02-17	099.90	100.19	099.77
SCHLUMBERGER	D9	803023	2004-02-17	100.06	100.26	099.83
SCHLUMBERGER	D9	803024	2004-02-17	100.07	100.32	100.19
SCHLUMBERGER	D9	803025	2004-02-17	100.30	100.39	100.47
SCHLUMBERGER	D9	803026	2004-02-17	099.85	100.32	100.37
SCHLUMBERGER	D9	803027	2004-02-17	099.85	100.13	100.13
SCHLUMBERGER	D9	803028	2004-02-17	099.99	100.00	099.85

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	803030	2004-02-17	100.28	100.34	100.33
SCHLUMBERGER	D9	803031	2004-02-17	100.01	100.13	099.99
SCHLUMBERGER	D9	803032	2004-02-17	099.89	100.11	100.01
SCHLUMBERGER	D9	803033	2004-02-17	099.95	100.04	099.58
SCHLUMBERGER	D9	803034	2004-02-17	099.93	100.38	099.65
SCHLUMBERGER	D9	803035	2004-02-17	100.15	100.32	100.07
SCHLUMBERGER	D9	803036	2004-02-17	100.13	100.29	100.24
SCHLUMBERGER	D9	803037	2004-02-17	099.92	100.27	099.85
SCHLUMBERGER	D9	803038	2004-02-17	100.15	100.27	100.05
SCHLUMBERGER	D9	803039	2004-02-17	100.05	100.21	100.21
SCHLUMBERGER	D9	803040	2004-02-17	100.14	100.30	100.17
SCHLUMBERGER	D9	803041	2004-02-17	099.98	100.18	099.71
SCHLUMBERGER	D9	803042	2004-02-17	100.23	100.18	100.28
SCHLUMBERGER	D9	803043	2004-02-17	099.99	099.76	099.75
SCHLUMBERGER	D9	803044	2004-02-17	100.06	100.06	100.03
SCHLUMBERGER	D9	803045	2004-02-17	100.14	100.06	099.96
SCHLUMBERGER	D9	803046	2004-02-17	099.97	100.06	099.98
SCHLUMBERGER	D9	803047	2004-02-17	100.09	100.26	100.00
SCHLUMBERGER	D9	803048	2004-02-17	100.10	100.30	100.04
SCHLUMBERGER	D9	803049	2004-02-17	100.21	100.25	100.38
SCHLUMBERGER	D9	803050	2004-02-17	099.90	100.05	099.80
SCHLUMBERGER	D9	803051	2004-02-17	099.97	100.24	100.14
SCHLUMBERGER	D9	803052	2004-02-17	100.10	100.12	100.03
SCHLUMBERGER	D9	803053	2004-02-17	100.14	100.20	099.93
SCHLUMBERGER	D9	803054	2004-02-17	100.06	099.99	100.10
SCHLUMBERGER	D9	803055	2004-02-17	100.21	100.27	100.42
SCHLUMBERGER	D9	803056	2004-02-17	099.90	099.89	099.97
SCHLUMBERGER	D9	803057	2004-02-17	099.96	100.09	100.04
SCHLUMBERGER	D9	803058	2004-02-17	100.10	100.20	099.58
SCHLUMBERGER	D9	803059	2004-02-17	100.13	100.37	100.27
SCHLUMBERGER	D9	803060	2004-02-17	099.82	099.96	099.86
SCHLUMBERGER	D9	803061	2004-02-17	100.17	100.19	100.38
SCHLUMBERGER	D9	803062	2004-02-17	099.78	100.01	099.50
SCHLUMBERGER	D9	803063	2004-02-17	100.06	099.98	099.66
SCHLUMBERGER	D9	803064	2004-02-17	100.11	100.20	099.91
SCHLUMBERGER	D9	803065	2004-02-17	099.96	099.97	099.98
SCHLUMBERGER	D9	803066	2004-02-17	100.08	100.28	100.02
SCHLUMBERGER	D9	803067	2004-02-17	099.92	100.25	099.74
SCHLUMBERGER	D9	803068	2004-02-17	099.99	099.91	099.75
SCHLUMBERGER	D9	803069	2004-02-17	099.92	099.89	099.79
SCHLUMBERGER	D9	803070	2004-02-17	099.96	099.88	099.40
SCHLUMBERGER	D9	803071	2004-02-17	100.08	100.04	099.95
SCHLUMBERGER	D9	803072	2004-02-17	100.08	100.17	099.91
SCHLUMBERGER	D9	803073	2004-02-17	099.81	100.22	100.04
SCHLUMBERGER	D9	803074	2004-02-17	099.90	100.19	099.85
SCHLUMBERGER	D9	803075	2004-02-17	099.84	100.01	099.96
SCHLUMBERGER	D9	803076	2004-02-17	100.05	100.33	100.07
SCHLUMBERGER	D9	803077	2004-02-17	100.21	100.30	100.09
SCHLUMBERGER	D9	803078	2004-02-17	099.77	100.15	099.76
SCHLUMBERGER	D9	803079	2004-02-17	100.07	100.37	099.95

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803080	2004-02-17	100.16	100.39	100.52
SCHLUMBERGER	D9	803081	2004-02-17	099.97	100.28	100.02
SCHLUMBERGER	D9	803082	2004-02-17	100.17	100.02	099.82
SCHLUMBERGER	D9	803083	2004-02-17	099.86	100.04	100.28
SCHLUMBERGER	D9	803084	2004-02-17	100.01	100.44	100.15
SCHLUMBERGER	D9	803085	2004-02-17	099.94	100.20	099.89
SCHLUMBERGER	D9	803086	2004-02-17	099.92	100.24	099.75
SCHLUMBERGER	D9	803087	2004-02-17	099.99	099.90	099.86
SCHLUMBERGER	D9	803088	2004-02-17	100.00	100.44	100.05
SCHLUMBERGER	D9	803089	2004-02-17	099.86	100.06	099.78
SCHLUMBERGER	D9	803090	2004-02-17	100.18	099.94	100.03
SCHLUMBERGER	D9	803091	2004-02-17	099.98	100.04	100.04
SCHLUMBERGER	D9	803092	2004-02-17	100.18	100.40	100.29
SCHLUMBERGER	D9	803093	2004-02-17	099.83	100.34	099.80
SCHLUMBERGER	D9	803094	2004-02-17	099.86	100.05	099.73
SCHLUMBERGER	D9	803095	2004-02-17	100.03	100.10	100.04
SCHLUMBERGER	D9	803096	2004-02-17	100.17	100.44	100.22
SCHLUMBERGER	D9	803097	2004-02-17	099.96	100.11	100.10
SCHLUMBERGER	D9	803098	2004-02-17	099.87	099.90	099.73
SCHLUMBERGER	D9	803099	2004-02-17	100.08	100.41	100.44
SCHLUMBERGER	D9	803100	2004-02-17	100.24	100.07	100.10
SCHLUMBERGER	D9	803101	2004-02-17	100.09	100.13	100.15
SCHLUMBERGER	D9	803102	2004-02-17	099.88	100.27	099.86
SCHLUMBERGER	D9	803103	2004-02-17	099.91	100.13	099.82
SCHLUMBERGER	D9	803104	2004-02-17	100.04	100.07	099.98
SCHLUMBERGER	D9	803105	2004-02-17	099.78	100.19	099.55
SCHLUMBERGER	D9	803106	2004-02-17	099.91	099.94	099.55
SCHLUMBERGER	D9	803107	2004-02-17	100.07	100.40	100.06
SCHLUMBERGER	D9	803108	2004-02-17	099.94	100.01	099.89
SCHLUMBERGER	D9	803109	2004-02-17	099.92	100.09	099.78
SCHLUMBERGER	D9	803110	2004-02-17	099.94	100.42	100.32
SCHLUMBERGER	D9	803111	2004-02-17	099.96	099.66	100.32
SCHLUMBERGER	D9	803112	2004-02-17	100.23	100.19	100.56
SCHLUMBERGER	D9	803113	2004-02-17	100.20	100.41	099.96
SCHLUMBERGER	D9	803114	2004-02-17	100.15	100.30	100.32
SCHLUMBERGER	D9	803115	2004-02-17	100.24	100.32	100.03
SCHLUMBERGER	D9	803116	2004-02-17	099.92	100.36	100.00
SCHLUMBERGER	D9	803117	2004-02-17	100.28	100.38	100.23
SCHLUMBERGER	D9	803118	2004-02-17	100.15	100.30	100.07
SCHLUMBERGER	D9	803119	2004-02-17	100.11	100.21	100.19
SCHLUMBERGER	D9	803120	2004-02-17	100.10	099.99	099.81
SCHLUMBERGER	D9	803121	2004-02-17	100.28	100.37	100.30
SCHLUMBERGER	D9	803122	2004-02-17	099.79	100.12	100.20
SCHLUMBERGER	D9	803123	2004-02-17	100.00	100.01	099.63
SCHLUMBERGER	D9	803124	2004-02-17	100.18	099.95	100.35
SCHLUMBERGER	D9	803125	2004-02-17	100.12	100.24	100.07
SCHLUMBERGER	D9	803126	2004-02-17	100.13	100.38	100.15
SCHLUMBERGER	D9	803127	2004-02-17	100.00	100.19	099.85
SCHLUMBERGER	D9	803128	2004-02-17	099.83	100.25	099.87

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803130	2004-02-17	099.80	100.05	099.31
SCHLUMBERGER	D9	803131	2004-02-17	100.28	100.33	100.08
SCHLUMBERGER	D9	803132	2004-02-17	100.13	100.03	100.10
SCHLUMBERGER	D9	803133	2004-02-17	099.87	100.03	099.99
SCHLUMBERGER	D9	803134	2004-02-17	100.03	100.09	100.18
SCHLUMBERGER	D9	803135	2004-02-17	100.22	100.17	100.18
SCHLUMBERGER	D9	803136	2004-02-17	100.15	100.36	100.13
SCHLUMBERGER	D9	803137	2004-02-17	099.98	100.29	099.88
SCHLUMBERGER	D9	803138	2004-02-17	099.97	100.39	100.05
SCHLUMBERGER	D9	803139	2004-02-17	100.28	099.94	100.13
SCHLUMBERGER	D9	803140	2004-02-17	099.88	100.18	100.13
SCHLUMBERGER	D9	803141	2004-02-17	100.14	100.06	100.40
SCHLUMBERGER	D9	803142	2004-02-17	100.07	100.16	100.12
SCHLUMBERGER	D9	803143	2004-02-17	099.95	099.75	099.85
SCHLUMBERGER	D9	803144	2004-02-17	099.96	099.99	099.94
SCHLUMBERGER	D9	803145	2004-02-17	100.06	100.28	100.04
SCHLUMBERGER	D9	803146	2004-02-17	100.27	100.26	100.40
SCHLUMBERGER	D9	803147	2004-02-17	100.13	100.01	100.11
SCHLUMBERGER	D9	803148	2004-02-17	100.11	100.15	100.66
SCHLUMBERGER	D9	803149	2004-02-17	099.92	100.26	100.16
SCHLUMBERGER	D9	803150	2004-02-17	099.87	100.35	099.81
SCHLUMBERGER	D9	803151	2004-02-17	100.24	100.35	100.22
SCHLUMBERGER	D9	803152	2004-02-17	100.23	100.35	100.66
SCHLUMBERGER	D9	803153	2004-02-17	099.90	099.99	099.83
SCHLUMBERGER	D9	803154	2004-02-17	099.94	099.91	099.60
SCHLUMBERGER	D9	803155	2004-02-17	100.14	100.24	100.20
SCHLUMBERGER	D9	803156	2004-02-17	100.04	100.29	099.63
SCHLUMBERGER	D9	803157	2004-02-17	100.10	099.99	099.51
SCHLUMBERGER	D9	803158	2004-02-17	100.10	100.41	100.18
SCHLUMBERGER	D9	803159	2004-02-17	100.09	100.21	099.62
SCHLUMBERGER	D9	803160	2004-02-17	099.98	099.73	099.86
SCHLUMBERGER	D9	803161	2004-02-17	099.87	100.41	099.79
SCHLUMBERGER	D9	803162	2004-02-17	099.82	100.12	099.68
SCHLUMBERGER	D9	803163	2004-02-17	099.93	099.99	099.94
SCHLUMBERGER	D9	803164	2004-02-17	099.96	100.19	099.79
SCHLUMBERGER	D9	803165	2004-02-17	100.22	100.36	099.93
SCHLUMBERGER	D9	803166	2004-02-17	100.19	100.11	100.27
SCHLUMBERGER	D9	803167	2004-02-17	100.19	100.11	100.27
SCHLUMBERGER	D9	803168	2004-02-17	099.92	100.17	099.69
SCHLUMBERGER	D9	803169	2004-02-17	099.94	100.20	099.80
SCHLUMBERGER	D9	803170	2004-02-17	100.07	100.34	099.88
SCHLUMBERGER	D9	803171	2004-02-17	099.99	100.15	099.86
SCHLUMBERGER	D9	803172	2004-02-17	100.10	100.15	100.01
SCHLUMBERGER	D9	803173	2004-02-17	100.14	099.87	100.08
SCHLUMBERGER	D9	803174	2004-02-17	099.91	099.69	099.84
SCHLUMBERGER	D9	803175	2004-02-17	099.85	099.82	100.00
SCHLUMBERGER	D9	803176	2004-02-17	100.08	100.29	099.77
SCHLUMBERGER	D9	803177	2004-02-17	099.09	100.37	099.89
SCHLUMBERGER	D9	803178	2004-02-17	099.84	100.08	099.65
SCHLUMBERGER	D9	803179	2004-02-17	100.11	099.87	099.95

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803180	2004-02-17	099.73	100.27	099.72
SCHLUMBERGER	D9	803181	2004-02-17	100.25	100.06	100.20
SCHLUMBERGER	D9	803182	2004-02-17	100.06	099.95	100.02
SCHLUMBERGER	D9	803183	2004-02-17	100.12	100.05	100.25
SCHLUMBERGER	D9	803184	2004-02-17	099.99	099.86	099.69
SCHLUMBERGER	D9	803185	2004-02-17	100.23	099.85	100.18
SCHLUMBERGER	D9	803186	2004-02-17	100.19	100.27	100.03
SCHLUMBERGER	D9	803187	2004-02-17	100.02	099.96	099.57
SCHLUMBERGER	D9	803188	2004-02-17	099.82	100.33	099.53
SCHLUMBERGER	D9	803189	2004-02-17	100.08	100.33	100.37
SCHLUMBERGER	D9	803190	2004-02-17	100.11	100.02	099.62
SCHLUMBERGER	D9	803191	2004-02-17	100.03	100.42	099.89
SCHLUMBERGER	D9	803192	2004-02-17	099.77	100.23	099.64
SCHLUMBERGER	D9	803193	2004-02-17	099.93	099.57	099.74
SCHLUMBERGER	D9	803194	2004-02-17	100.23	099.63	100.13
SCHLUMBERGER	D9	803195	2004-02-17	100.12	100.36	100.08
SCHLUMBERGER	D9	803196	2004-02-17	100.12	100.18	100.06
SCHLUMBERGER	D9	803197	2004-02-17	099.98	100.31	099.70
SCHLUMBERGER	D9	803198	2004-02-17	100.02	100.12	099.68
SCHLUMBERGER	D9	803199	2004-02-17	100.20	100.31	100.16
SCHLUMBERGER	D9	803200	2004-02-17	100.01	099.98	099.86
SCHLUMBERGER	D9	803201	2004-02-17	100.02	100.24	099.74
SCHLUMBERGER	D9	803202	2004-02-17	100.02	100.23	099.71
SCHLUMBERGER	D9	803203	2004-02-17	100.12	100.06	100.00
SCHLUMBERGER	D9	803204	2004-02-17	099.92	100.01	099.62
SCHLUMBERGER	D9	803205	2004-02-17	099.94	100.03	099.93
SCHLUMBERGER	D9	803206	2004-02-17	100.06	100.39	100.18
SCHLUMBERGER	D9	803207	2004-02-17	099.96	100.18	100.02
SCHLUMBERGER	D9	803208	2004-02-17	099.75	100.02	099.23
SCHLUMBERGER	D9	803209	2004-02-17	099.81	099.88	099.68
SCHLUMBERGER	D9	803210	2004-02-17	100.04	100.07	100.32
SCHLUMBERGER	D9	803211	2004-02-17	100.01	100.43	099.92
SCHLUMBERGER	D9	803212	2004-02-17	100.24	100.42	100.54
SCHLUMBERGER	D9	803213	2004-02-17	100.27	100.09	099.89
SCHLUMBERGER	D9	803214	2004-02-17	100.02	100.31	100.08
SCHLUMBERGER	D9	803215	2004-02-17	100.05	100.23	099.89
SCHLUMBERGER	D9	803216	2004-02-17	100.06	100.24	100.05
SCHLUMBERGER	D9	803217	2004-02-17	099.87	099.96	099.52
SCHLUMBERGER	D9	803218	2004-02-17	100.10	100.27	099.67
SCHLUMBERGER	D9	803219	2004-02-17	100.10	100.15	100.12
SCHLUMBERGER	D9	803220	2004-02-17	099.87	100.06	100.04
SCHLUMBERGER	D9	803221	2004-02-17	100.11	100.03	099.73
SCHLUMBERGER	D9	803222	2004-02-17	100.06	100.14	099.74
SCHLUMBERGER	D9	803223	2004-02-17	100.20	100.32	100.22
SCHLUMBERGER	D9	803224	2004-02-17	100.21	100.27	100.09
SCHLUMBERGER	D9	803225	2004-02-17	100.05	099.96	099.80
SCHLUMBERGER	D9	803226	2004-02-17	099.96	099.85	099.73
SCHLUMBERGER	D9	803227	2004-02-17	100.00	099.97	099.90
SCHLUMBERGER	D9	803228	2004-02-17	099.94	100.04	100.14
SCHLUMBERGER	D9	803229	2004-02-17	099.99	100.13	099.93

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803230	2004-02-17	100.06	099.91	099.81
SCHLUMBERGER	D9	803231	2004-02-17	099.86	100.43	099.60
SCHLUMBERGER	D9	803232	2004-02-17	100.10	100.04	099.97
SCHLUMBERGER	D9	803233	2004-02-17	100.07	100.20	100.17
SCHLUMBERGER	D9	803234	2004-02-17	100.00	100.33	099.95
SCHLUMBERGER	D9	803235	2004-02-17	099.97	100.20	099.97
SCHLUMBERGER	D9	803236	2004-02-17	099.91	099.91	099.66
SCHLUMBERGER	D9	803237	2004-02-17	100.18	100.12	100.31
SCHLUMBERGER	D9	803238	2004-02-17	100.26	100.15	099.89
SCHLUMBERGER	D9	803239	2004-02-17	100.10	100.41	100.37
SCHLUMBERGER	D9	803240	2004-02-17	099.91	099.93	099.77
SCHLUMBERGER	D9	803241	2004-02-17	100.03	100.37	100.11
SCHLUMBERGER	D9	803242	2004-02-17	099.83	099.95	099.66
SCHLUMBERGER	D9	803243	2004-02-17	100.17	100.18	100.27
SCHLUMBERGER	D9	803244	2004-02-17	100.02	100.03	100.03
SCHLUMBERGER	D9	803245	2004-02-17	099.93	100.12	099.97
SCHLUMBERGER	D9	803246	2004-02-17	100.09	100.25	100.35
SCHLUMBERGER	D9	803247	2004-02-17	099.71	100.09	099.66
SCHLUMBERGER	D9	803248	2004-02-17	100.06	100.17	099.73
SCHLUMBERGER	D9	803249	2004-02-17	099.90	100.14	099.99
SCHLUMBERGER	D9	803250	2004-02-17	099.99	100.23	099.72
SCHLUMBERGER	D9	803251	2004-02-17	100.06	100.18	100.12
SCHLUMBERGER	D9	803252	2004-02-17	099.86	099.95	099.64
SCHLUMBERGER	D9	803253	2004-02-17	100.12	100.01	100.41
SCHLUMBERGER	D9	803254	2004-02-17	100.10	100.12	099.75
SCHLUMBERGER	D9	803255	2004-02-17	100.09	100.00	099.83
SCHLUMBERGER	D9	803256	2004-02-17	100.02	100.16	099.80
SCHLUMBERGER	D9	803257	2004-02-17	099.98	100.00	100.44
SCHLUMBERGER	D9	803258	2004-02-17	100.02	100.17	100.12
SCHLUMBERGER	D9	803259	2004-02-17	099.87	099.98	100.04
SCHLUMBERGER	D9	803260	2004-02-17	100.16	100.10	100.62
SCHLUMBERGER	D9	803261	2004-02-17	099.90	099.82	100.42
SCHLUMBERGER	D9	803262	2004-02-17	100.03	100.04	099.97
SCHLUMBERGER	D9	803263	2004-02-17	099.99	100.39	100.43
SCHLUMBERGER	D9	803264	2004-02-17	100.06	099.79	100.26
SCHLUMBERGER	D9	803265	2004-02-17	099.77	100.11	100.16
SCHLUMBERGER	D9	803266	2004-02-17	099.87	099.76	100.14
SCHLUMBERGER	D9	803267	2004-02-17	099.76	100.27	100.35
SCHLUMBERGER	D9	803268	2004-02-17	100.06	100.39	100.11
SCHLUMBERGER	D9	803269	2004-02-17	099.80	099.93	100.12
SCHLUMBERGER	D9	803270	2004-02-17	099.85	099.85	099.73
SCHLUMBERGER	D9	803271	2004-02-17	099.88	100.04	100.33
SCHLUMBERGER	D9	803272	2004-02-17	099.93	099.91	099.50
SCHLUMBERGER	D9	803273	2004-02-17	100.25	100.26	099.94
SCHLUMBERGER	D9	803274	2004-02-17	099.93	099.96	100.03
SCHLUMBERGER	D9	803275	2004-02-17	100.27	100.19	100.55
SCHLUMBERGER	D9	803276	2004-02-17	100.15	100.09	100.01
SCHLUMBERGER	D9	803277	2004-02-17	099.93	099.65	100.06
SCHLUMBERGER	D9	803278	2004-02-17	100.03	099.88	100.02
SCHLUMBERGER	D9	803279	2004-02-17	100.19	100.19	100.63

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803380	2004-02-17	100.24	100.03	100.63
SCHLUMBERGER	D9	803281	2004-02-17	099.91	099.82	100.51
SCHLUMBERGER	D9	803282	2004-02-17	100.08	100.10	099.67
SCHLUMBERGER	D9	803283	2004-02-17	099.99	100.01	099.96
SCHLUMBERGER	D9	803284	2004-02-17	099.89	100.33	099.87
SCHLUMBERGER	D9	803285	2004-02-17	100.13	100.09	100.22
SCHLUMBERGER	D9	803286	2004-02-17	100.01	100.04	099.87
SCHLUMBERGER	D9	803287	2004-02-17	099.93	100.00	099.87
SCHLUMBERGER	D9	803288	2004-02-17	100.13	100.12	100.07
SCHLUMBERGER	D9	803289	2004-02-17	099.95	100.45	100.54
SCHLUMBERGER	D9	803290	2004-02-17	099.93	100.06	099.85
SCHLUMBERGER	D9	803291	2004-02-17	100.04	100.37	099.69
SCHLUMBERGER	D9	803292	2004-02-17	100.01	100.06	100.22
SCHLUMBERGER	D9	803293	2004-02-17	100.09	100.02	100.50
SCHLUMBERGER	D9	803294	2004-02-17	100.06	100.28	100.07
SCHLUMBERGER	D9	803295	2004-02-17	099.98	099.71	099.80
SCHLUMBERGER	D9	803296	2004-02-17	099.98	100.24	099.93
SCHLUMBERGER	D9	803297	2004-02-17	100.14	100.00	100.07
SCHLUMBERGER	D9	803298	2004-02-17	099.92	100.14	099.65
SCHLUMBERGER	D9	803299	2004-02-17	099.88	100.06	099.75
SCHLUMBERGER	D9	803300	2004-02-17	099.99	100.05	099.94
SCHLUMBERGER	D9	803301	2004-02-17	100.07	100.11	099.82
SCHLUMBERGER	D9	803302	2004-02-17	100.13	099.91	100.75
SCHLUMBERGER	D9	803303	2004-02-17	099.71	100.07	100.07
SCHLUMBERGER	D9	803304	2004-02-17	099.98	100.22	099.83
SCHLUMBERGER	D9	803305	2004-02-17	100.25	100.03	100.36
SCHLUMBERGER	D9	803306	2004-02-17	099.81	099.90	099.64
SCHLUMBERGER	D9	803307	2004-02-17	100.26	099.83	099.86
SCHLUMBERGER	D9	803308	2004-02-17	100.21	100.20	099.86
SCHLUMBERGER	D9	803309	2004-02-17	099.99	099.79	099.75
SCHLUMBERGER	D9	803310	2004-02-17	099.92	100.31	099.47
SCHLUMBERGER	D9	803311	2004-02-17	099.89	099.93	099.74
SCHLUMBERGER	D9	803312	2004-02-17	099.99	099.84	099.52
SCHLUMBERGER	D9	803313	2004-02-17	099.74	099.90	099.68
SCHLUMBERGER	D9	803314	2004-02-17	100.04	100.00	099.86
SCHLUMBERGER	D9	803315	2004-02-17	099.94	099.98	099.82
SCHLUMBERGER	D9	803316	2004-02-17	099.95	100.22	100.04
SCHLUMBERGER	D9	803317	2004-02-17	100.00	100.29	100.37
SCHLUMBERGER	D9	803318	2004-02-17	099.98	100.15	099.77
SCHLUMBERGER	D9	803319	2004-02-17	100.20	100.45	099.89
SCHLUMBERGER	D9	803320	2004-02-17	099.93	100.10	100.08
SCHLUMBERGER	D9	803321	2004-02-17	099.88	100.07	099.93
SCHLUMBERGER	D9	803322	2004-02-17	099.92	100.19	100.34
SCHLUMBERGER	D9	803323	2004-02-17	100.10	100.22	099.86
SCHLUMBERGER	D9	803324	2004-02-17	099.95	099.81	100.08
SCHLUMBERGER	D9	803325	2004-02-17	100.01	099.86	099.90
SCHLUMBERGER	D9	803326	2004-02-17	099.91	100.32	099.89
SCHLUMBERGER	D9	803327	2004-02-17	100.02	100.32	100.04
SCHLUMBERGER	D9	803328	2004-02-17	100.04	100.27	099.76
SCHLUMBERGER	D9	803329	2004-02-17	099.94	099.91	099.90

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8033330	2004-02-17	100.03	100.37	099.83
SCHLUMBERGER	D9	8033331	2004-02-17	099.90	100.24	099.63
SCHLUMBERGER	D9	8033332	2004-02-17	099.82	100.25	099.92
SCHLUMBERGER	D9	8033333	2004-02-17	100.03	099.96	099.84
SCHLUMBERGER	D9	8033334	2004-02-17	100.16	100.28	100.38
SCHLUMBERGER	D9	8033335	2004-02-17	099.85	100.02	099.81
SCHLUMBERGER	D9	8033336	2004-02-17	100.02	100.15	099.99
SCHLUMBERGER	D9	8033337	2004-02-17	099.90	100.12	099.57
SCHLUMBERGER	D9	8033338	2004-02-17	100.00	100.17	100.04
SCHLUMBERGER	D9	8033339	2004-02-17	100.06	100.20	099.66
SCHLUMBERGER	D9	8033340	2004-02-17	099.98	100.27	100.53
SCHLUMBERGER	D9	8033341	2004-02-17	100.03	100.12	099.39
SCHLUMBERGER	D9	8033342	2004-02-17	099.94	099.86	099.77
SCHLUMBERGER	D9	8033343	2004-02-17	099.88	100.12	100.35
SCHLUMBERGER	D9	8033344	2004-02-17	099.94	100.00	099.77
SCHLUMBERGER	D9	8033345	2004-02-17	099.96	100.33	099.77
SCHLUMBERGER	D9	8033346	2004-02-17	099.80	099.70	099.65
SCHLUMBERGER	D9	8033347	2004-02-17	100.13	100.06	100.05
SCHLUMBERGER	D9	8033348	2004-02-17	100.06	099.97	099.70
SCHLUMBERGER	D9	8033349	2004-02-17	100.01	100.08	099.85
SCHLUMBERGER	D9	8033350	2004-02-17	099.83	099.98	100.00
SCHLUMBERGER	D9	8033351	2004-02-17	099.80	100.03	099.55
SCHLUMBERGER	D9	8033352	2004-02-17	100.14	100.08	099.92
SCHLUMBERGER	D9	8033353	2004-02-17	099.99	100.13	100.59
SCHLUMBERGER	D9	8033354	2004-02-17	099.96	100.15	099.42
SCHLUMBERGER	D9	8033355	2004-02-17	100.07	100.20	100.02
SCHLUMBERGER	D9	8033356	2004-02-17	100.08	100.22	100.35
SCHLUMBERGER	D9	8033357	2004-02-17	099.81	100.20	099.36
SCHLUMBERGER	D9	8033358	2004-02-17	100.08	100.02	100.24
SCHLUMBERGER	D9	8033359	2004-02-17	099.81	100.18	099.36
SCHLUMBERGER	D9	8033360	2004-02-17	100.00	100.02	100.48
SCHLUMBERGER	D9	8033361	2004-02-17	099.95	099.81	099.98
SCHLUMBERGER	D9	8033362	2004-02-17	100.09	100.07	099.88
SCHLUMBERGER	D9	8033363	2004-02-17	100.17	099.96	100.17
SCHLUMBERGER	D9	8033364	2004-02-17	100.10	100.06	099.48
SCHLUMBERGER	D9	8033365	2004-02-17	100.10	100.22	099.72
SCHLUMBERGER	D9	8033366	2004-02-17	100.09	100.31	100.07
SCHLUMBERGER	D9	8033367	2004-02-17	100.04	100.29	100.07
SCHLUMBERGER	D9	8033368	2004-02-17	100.04	100.26	100.11
SCHLUMBERGER	D9	8033369	2004-02-17	099.96	099.26	100.13
SCHLUMBERGER	D9	8033370	2004-02-17	099.84	100.18	100.01
SCHLUMBERGER	D9	8033371	2004-02-17	100.03	100.02	099.99
SCHLUMBERGER	D9	8033372	2004-02-17	100.18	100.40	100.05
SCHLUMBERGER	D9	8033373	2004-02-17	100.13	100.00	100.56
SCHLUMBERGER	D9	8033374	2004-02-17	100.00	100.16	100.15
SCHLUMBERGER	D9	8033375	2004-02-17	100.14	100.02	099.92
SCHLUMBERGER	D9	8033376	2004-02-17	099.83	100.18	099.83
SCHLUMBERGER	D9	8033377	2004-02-17	100.01	099.18	099.95
SCHLUMBERGER	D9	8033378	2004-02-17	100.08	100.25	100.19
SCHLUMBERGER	D9	8033379	2004-02-17	099.97	100.08	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803380	2004-02-17	100.02	099.89	100.26
SCHLUMBERGER	D9	803381	2004-02-17	100.00	100.04	099.93
SCHLUMBERGER	D9	803382	2004-02-17	100.02	099.77	099.55
SCHLUMBERGER	D9	803383	2004-02-17	099.85	100.31	100.11
SCHLUMBERGER	D9	803384	2004-02-17	100.01	100.31	100.17
SCHLUMBERGER	D9	803385	2004-02-17	099.97	099.91	099.85
SCHLUMBERGER	D9	803386	2004-02-17	099.89	100.30	100.19
SCHLUMBERGER	D9	803387	2004-02-17	100.10	100.15	100.00
SCHLUMBERGER	D9	803388	2004-02-17	099.96	099.93	099.42
SCHLUMBERGER	D9	803389	2004-02-17	100.01	099.84	099.91
SCHLUMBERGER	D9	803390	2004-02-17	100.10	100.14	100.24
SCHLUMBERGER	D9	803391	2004-02-17	099.87	099.81	099.71
SCHLUMBERGER	D9	803392	2004-02-17	100.11	100.32	100.18
SCHLUMBERGER	D9	803393	2004-02-17	100.02	100.04	100.31
SCHLUMBERGER	D9	803394	2004-02-17	100.02	099.99	100.15
SCHLUMBERGER	D9	803395	2004-02-17	099.94	100.27	100.34
SCHLUMBERGER	D9	803396	2004-02-17	099.93	100.34	099.70
SCHLUMBERGER	D9	803397	2004-02-17	100.02	099.93	099.95
SCHLUMBERGER	D9	803398	2004-02-17	100.06	100.08	099.95
SCHLUMBERGER	D9	803399	2004-02-17	100.06	100.17	100.08
SCHLUMBERGER	D9	803400	2004-02-17	100.26	100.12	100.13
SCHLUMBERGER	D9	803401	2004-02-17	099.98	099.99	099.85
SCHLUMBERGER	D9	803402	2004-02-17	100.06	100.15	100.11
SCHLUMBERGER	D9	803403	2004-02-17	100.06	100.13	100.09
SCHLUMBERGER	D9	803404	2004-02-17	100.04	100.41	100.31
SCHLUMBERGER	D9	803405	2004-02-17	100.06	100.42	099.98
SCHLUMBERGER	D9	803406	2004-02-17	100.14	100.35	099.85
SCHLUMBERGER	D9	803407	2004-02-17	100.09	100.13	099.80
SCHLUMBERGER	D9	803408	2004-02-17	100.04	100.16	099.79
SCHLUMBERGER	D9	803409	2004-02-17	099.81	100.13	099.92
SCHLUMBERGER	D9	803410	2004-02-17	099.11	099.81	099.94
SCHLUMBERGER	D9	803411	2004-02-17	099.80	100.14	099.96
SCHLUMBERGER	D9	803412	2004-02-17	100.04	100.30	100.40
SCHLUMBERGER	D9	803413	2004-02-17	100.03	099.68	099.90
SCHLUMBERGER	D9	803414	2004-02-17	100.30	100.42	100.22
SCHLUMBERGER	D9	803415	2004-02-17	100.01	099.86	100.10
SCHLUMBERGER	D9	803416	2004-02-17	100.02	100.29	100.07
SCHLUMBERGER	D9	803417	2004-02-17	100.19	100.21	100.00
SCHLUMBERGER	D9	803418	2004-02-17	100.03	100.14	100.04
SCHLUMBERGER	D9	803419	2004-02-17	100.00	099.95	099.97
SCHLUMBERGER	D9	803420	2004-02-17	100.19	100.41	100.74
SCHLUMBERGER	D9	803421	2004-02-17	099.88	100.09	099.92
SCHLUMBERGER	D9	803422	2004-02-17	099.96	099.81	099.92
SCHLUMBERGER	D9	803423	2004-02-17	099.88	099.78	099.92
SCHLUMBERGER	D9	803424	2004-02-17	099.96	099.81	099.53
SCHLUMBERGER	D9	803425	2004-02-17	099.94	099.91	099.53
SCHLUMBERGER	D9	803426	2004-02-17	099.80	100.15	099.87
SCHLUMBERGER	D9	803427	2004-02-17	100.04	100.08	099.99
SCHLUMBERGER	D9	803428	2004-02-17	100.24	100.21	099.83
SCHLUMBERGER	D9	803429	2004-02-17	099.84	099.81	100.53
SCHLUMBERGER	D9					099.54

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803430	2004-02-17	100.11	100.39	100.10
SCHLUMBERGER	D9	803431	2004-02-17	099.94	100.13	099.98
SCHLUMBERGER	D9	803432	2004-02-17	099.80	100.19	099.81
SCHLUMBERGER	D9	803433	2004-02-17	099.83	099.92	099.32
SCHLUMBERGER	D9	803434	2004-02-17	099.95	100.12	099.58
SCHLUMBERGER	D9	803435	2004-02-17	100.00	099.97	099.94
SCHLUMBERGER	D9	803436	2004-02-17	099.98	099.73	099.57
SCHLUMBERGER	D9	803437	2004-02-17	100.05	100.17	099.86
SCHLUMBERGER	D9	803438	2004-02-17	100.25	100.38	100.63
SCHLUMBERGER	D9	803439	2004-02-17	099.97	100.20	099.86
SCHLUMBERGER	D9	803440	2004-02-17	100.00	099.82	099.98
SCHLUMBERGER	D9	803441	2004-02-17	100.00	100.18	099.82
SCHLUMBERGER	D9	803442	2004-02-17	100.01	100.19	099.81
SCHLUMBERGER	D9	803443	2004-02-17	099.92	100.08	099.82
SCHLUMBERGER	D9	803444	2004-02-17	099.99	100.27	100.04
SCHLUMBERGER	D9	803445	2004-02-17	100.27	100.05	100.26
SCHLUMBERGER	D9	803446	2004-02-17	099.92	100.08	099.90
SCHLUMBERGER	D9	803447	2004-02-17	099.90	100.25	099.97
SCHLUMBERGER	D9	803448	2004-02-17	099.81	099.68	099.85
SCHLUMBERGER	D9	803449	2004-02-17	099.83	100.16	099.57
SCHLUMBERGER	D9	803450	2004-02-17	100.16	100.19	100.30
SCHLUMBERGER	D9	803451	2004-02-17	100.19	100.16	100.30
SCHLUMBERGER	D9	803452	2004-02-17	100.00	100.20	100.08
SCHLUMBERGER	D9	803453	2004-02-17	099.93	100.19	099.85
SCHLUMBERGER	D9	803454	2004-02-17	100.13	100.06	100.12
SCHLUMBERGER	D9	803455	2004-02-17	099.78	099.68	099.84
SCHLUMBERGER	D9	803456	2004-02-17	099.96	100.01	100.14
SCHLUMBERGER	D9	803457	2004-02-17	100.04	100.10	099.90
SCHLUMBERGER	D9	803458	2004-02-17	100.04	100.17	099.93
SCHLUMBERGER	D9	803459	2004-02-17	100.13	100.17	099.93
SCHLUMBERGER	D9	803460	2004-02-17	100.05	100.32	100.14
SCHLUMBERGER	D9	803461	2004-02-17	100.09	100.20	100.19
SCHLUMBERGER	D9	803462	2004-02-17	100.09	100.34	100.13
SCHLUMBERGER	D9	803463	2004-02-17	100.12	100.30	100.27
SCHLUMBERGER	D9	803464	2004-02-17	099.99	100.02	100.07
SCHLUMBERGER	D9	803465	2004-02-17	100.15	099.99	099.79
SCHLUMBERGER	D9	803466	2004-02-17	100.02	100.19	100.29
SCHLUMBERGER	D9	803467	2004-02-17	099.98	100.35	100.29
SCHLUMBERGER	D9	803468	2004-02-17	100.11	099.69	099.91
SCHLUMBERGER	D9	803469	2004-02-17	099.88	100.06	099.98
SCHLUMBERGER	D9	803470	2004-02-17	100.10	100.02	099.60
SCHLUMBERGER	D9	803471	2004-02-17	100.26	100.32	100.52
SCHLUMBERGER	D9	803472	2004-02-17	099.96	100.27	099.82
SCHLUMBERGER	D9	803473	2004-02-17	099.84	100.17	099.97
SCHLUMBERGER	D9	803474	2004-02-17	100.09	100.29	100.01
SCHLUMBERGER	D9	803475	2004-02-17	100.05	100.04	100.01
SCHLUMBERGER	D9	803476	2004-02-17	100.25	100.42	100.50
SCHLUMBERGER	D9	803477	2004-02-17	100.06	100.04	099.67
SCHLUMBERGER	D9	803478	2004-02-17	100.00	100.19	100.01
SCHLUMBERGER	D9	803479	2004-02-17	100.02	100.04	100.02

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803480	2004-02-17	100.21	100.26	100.07
SCHLUMBERGER	D9	803481	2004-02-17	099.96	100.38	099.84
SCHLUMBERGER	D9	803482	2004-02-17	099.99	100.03	100.02
SCHLUMBERGER	D9	803483	2004-02-17	100.19	100.30	100.20
SCHLUMBERGER	D9	803484	2004-02-17	099.92	099.93	100.01
SCHLUMBERGER	D9	803485	2004-02-17	099.99	100.01	099.83
SCHLUMBERGER	D9	803486	2004-02-17	100.02	100.09	100.21
SCHLUMBERGER	D9	803487	2004-02-17	100.15	099.97	100.28
SCHLUMBERGER	D9	803488	2004-02-17	100.14	100.20	100.11
SCHLUMBERGER	D9	803489	2004-02-17	099.93	100.14	099.93
SCHLUMBERGER	D9	803490	2004-02-17	099.95	100.13	099.87
SCHLUMBERGER	D9	803491	2004-02-17	100.02	100.01	100.07
SCHLUMBERGER	D9	803492	2004-02-17	100.18	100.07	100.30
SCHLUMBERGER	D9	803493	2004-02-17	099.93	100.38	099.77
SCHLUMBERGER	D9	803494	2004-02-17	099.92	099.70	099.82
SCHLUMBERGER	D9	803495	2004-02-17	100.03	099.98	100.09
SCHLUMBERGER	D9	803496	2004-02-17	100.10	100.15	100.07
SCHLUMBERGER	D9	803497	2004-02-17	100.19	100.24	100.05
SCHLUMBERGER	D9	803498	2004-02-17	100.07	099.88	099.89
SCHLUMBERGER	D9	803499	2004-02-17	100.02	100.10	099.88
SCHLUMBERGER	D9	803500	2004-02-17	099.99	099.97	100.03
SCHLUMBERGER	D9	803501	2004-02-17	100.29	100.37	099.97
SCHLUMBERGER	D9	803502	2004-02-17	099.85	100.02	099.93
SCHLUMBERGER	D9	803503	2004-02-17	099.78	100.26	099.84
SCHLUMBERGER	D9	803504	2004-02-17	100.17	100.41	100.21
SCHLUMBERGER	D9	803505	2004-02-17	100.01	100.22	099.85
SCHLUMBERGER	D9	803506	2004-02-17	099.98	099.81	099.82
SCHLUMBERGER	D9	803507	2004-02-17	099.83	099.80	099.45
SCHLUMBERGER	D9	803508	2004-02-17	099.98	100.01	099.78
SCHLUMBERGER	D9	803509	2004-02-17	100.13	100.39	100.34
SCHLUMBERGER	D9	803510	2004-02-17	099.88	099.89	099.92
SCHLUMBERGER	D9	803511	2004-02-17	100.15	100.17	100.18
SCHLUMBERGER	D9	803512	2004-02-17	100.01	100.08	099.82
SCHLUMBERGER	D9	803513	2004-02-17	100.11	100.20	100.14
SCHLUMBERGER	D9	803514	2004-02-17	099.75	100.24	099.74
SCHLUMBERGER	D9	803515	2004-02-17	100.10	100.29	100.01
SCHLUMBERGER	D9	803516	2004-02-17	100.26	100.45	100.53
SCHLUMBERGER	D9	803517	2004-02-17	100.17	100.04	099.56
SCHLUMBERGER	D9	803518	2004-02-17	099.99	100.06	099.97
SCHLUMBERGER	D9	803519	2004-02-17	099.89	100.11	099.69
SCHLUMBERGER	D9	803520	2004-02-17	100.18	099.85	100.34
SCHLUMBERGER	D9	803521	2004-02-17	099.95	099.91	099.45
SCHLUMBERGER	D9	803522	2004-02-17	100.08	099.95	099.43
SCHLUMBERGER	D9	803523	2004-02-17	099.94	100.20	100.13
SCHLUMBERGER	D9	803524	2004-02-17	100.25	100.28	100.39
SCHLUMBERGER	D9	803525	2004-02-17	100.11	100.09	099.72
SCHLUMBERGER	D9	803526	2004-02-17	099.98	100.11	099.66
SCHLUMBERGER	D9	803527	2004-02-17	100.10	100.26	099.95
SCHLUMBERGER	D9	803528	2004-02-17	100.14	100.32	099.87
SCHLUMBERGER	D9	803529	2004-02-17	100.14	100.32	099.87

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803530	2004-02-17	099.88	099.79	099.65
SCHLUMBERGER	D9	803531	2004-02-17	099.77	100.16	100.10
SCHLUMBERGER	D9	803532	2004-02-17	100.03	100.26	099.58
SCHLUMBERGER	D9	803533	2004-02-17	099.95	100.16	100.19
SCHLUMBERGER	D9	803534	2004-02-17	099.93	100.24	099.44
SCHLUMBERGER	D9	803535	2004-02-17	100.28	100.21	100.32
SCHLUMBERGER	D9	803536	2004-02-17	100.00	099.87	100.24
SCHLUMBERGER	D9	803537	2004-02-17	099.93	099.81	099.82
SCHLUMBERGER	D9	803538	2004-02-17	100.04	100.01	099.66
SCHLUMBERGER	D9	803539	2004-02-17	099.95	100.30	099.74
SCHLUMBERGER	D9	803540	2004-02-17	100.20	100.05	100.40
SCHLUMBERGER	D9	803541	2004-02-17	099.84	100.40	099.81
SCHLUMBERGER	D9	803542	2004-02-17	100.16	100.21	100.03
SCHLUMBERGER	D9	803543	2004-02-17	099.99	100.13	100.08
SCHLUMBERGER	D9	803544	2004-02-17	100.08	100.10	099.96
SCHLUMBERGER	D9	803545	2004-02-17	100.21	100.24	100.27
SCHLUMBERGER	D9	803546	2004-02-17	099.85	099.92	099.45
SCHLUMBERGER	D9	803547	2004-02-17	100.13	100.23	099.53
SCHLUMBERGER	D9	803548	2004-02-17	099.75	100.13	100.18
SCHLUMBERGER	D9	803549	2004-02-17	100.24	099.50	099.50
SCHLUMBERGER	D9	803550	2004-02-17	100.24	100.03	100.27
SCHLUMBERGER	D9	803551	2004-02-17	099.93	100.03	099.80
SCHLUMBERGER	D9	803552	2004-02-17	100.00	099.98	100.12
SCHLUMBERGER	D9	803553	2004-02-17	100.00	100.10	099.85
SCHLUMBERGER	D9	803554	2004-02-17	100.16	099.98	099.76
SCHLUMBERGER	D9	803555	2004-02-17	099.94	100.25	099.92
SCHLUMBERGER	D9	803556	2004-02-17	100.02	100.31	100.03
SCHLUMBERGER	D9	803557	2004-02-17	099.93	100.20	099.89
SCHLUMBERGER	D9	803558	2004-02-17	100.12	100.12	099.94
SCHLUMBERGER	D9	803559	2004-02-17	099.91	100.10	099.86
SCHLUMBERGER	D9	803560	2004-02-17	099.88	100.07	099.93
SCHLUMBERGER	D9	803561	2004-02-17	100.15	100.21	099.97
SCHLUMBERGER	D9	803562	2004-02-17	099.86	100.08	099.72
SCHLUMBERGER	D9	803563	2004-02-17	100.05	099.84	099.91
SCHLUMBERGER	D9	803564	2004-02-17	100.08	100.14	100.04
SCHLUMBERGER	D9	803565	2004-02-17	100.01	099.88	099.73
SCHLUMBERGER	D9	803566	2004-02-17	099.92	100.19	100.10
SCHLUMBERGER	D9	803567	2004-02-17	099.95	100.02	099.49
SCHLUMBERGER	D9	803568	2004-02-17	099.92	100.04	100.03
SCHLUMBERGER	D9	803569	2004-02-17	100.14	100.02	099.92
SCHLUMBERGER	D9	803570	2004-02-17	100.02	100.30	099.99
SCHLUMBERGER	D9	803571	2004-02-17	100.15	100.18	100.06
SCHLUMBERGER	D9	803572	2004-02-17	100.26	100.22	100.32
SCHLUMBERGER	D9	803573	2004-02-17	100.01	100.08	100.11
SCHLUMBERGER	D9	803574	2004-02-17	100.00	100.26	100.15
SCHLUMBERGER	D9	803575	2004-02-17	099.99	100.29	099.76
SCHLUMBERGER	D9	803576	2004-02-17	099.99	099.97	099.97
SCHLUMBERGER	D9	803577	2004-02-17	100.22	100.04	099.79
SCHLUMBERGER	D9	803578	2004-02-17	100.22	100.39	100.41
SCHLUMBERGER	D9	803579	2004-02-17	100.26	100.39	100.41

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803580	2004-02-17	100.05	100.20	099.79
SCHLUMBERGER	D9	803581	2004-02-17	100.04	100.08	099.75
SCHLUMBERGER	D9	803582	2004-02-17	099.97	100.27	099.75
SCHLUMBERGER	D9	803583	2004-02-17	100.05	100.38	100.25
SCHLUMBERGER	D9	803584	2004-02-17	099.92	100.15	100.06
SCHLUMBERGER	D9	803585	2004-02-17	100.19	100.29	099.84
SCHLUMBERGER	D9	803586	2004-02-17	100.22	100.16	100.21
SCHLUMBERGER	D9	803587	2004-02-17	099.90	100.16	099.66
SCHLUMBERGER	D9	803588	2004-02-17	100.06	100.05	099.70
SCHLUMBERGER	D9	803589	2004-02-17	099.94	100.40	100.09
SCHLUMBERGER	D9	803590	2004-02-17	099.92	099.79	099.96
SCHLUMBERGER	D9	803591	2004-02-17	100.11	100.43	100.13
SCHLUMBERGER	D9	803592	2004-02-17	099.96	099.94	099.55
SCHLUMBERGER	D9	803593	2004-02-17	099.91	100.07	099.89
SCHLUMBERGER	D9	803594	2004-02-17	100.12	100.07	099.97
SCHLUMBERGER	D9	803595	2004-02-17	100.22	100.10	100.35
SCHLUMBERGER	D9	803596	2004-02-17	099.92	100.05	099.63
SCHLUMBERGER	D9	803597	2004-02-17	099.96	100.26	099.67
SCHLUMBERGER	D9	803598	2004-02-17	100.01	099.79	099.59
SCHLUMBERGER	D9	803599	2004-02-17	099.92	100.07	099.97
SCHLUMBERGER	D9	803600	2004-02-17	099.90	099.95	099.73
SCHLUMBERGER	D9	803601	2004-02-17	099.91	099.93	099.53
SCHLUMBERGER	D9	803602	2004-02-17	099.90	099.96	099.84
SCHLUMBERGER	D9	803603	2004-02-17	099.98	100.12	100.06
SCHLUMBERGER	D9	803604	2004-02-17	100.15	100.45	100.03
SCHLUMBERGER	D9	803605	2004-02-17	099.92	100.26	099.77
SCHLUMBERGER	D9	803606	2004-02-17	099.73	099.77	099.82
SCHLUMBERGER	D9	803607	2004-02-17	100.03	100.12	099.94
SCHLUMBERGER	D9	803608	2004-02-17	100.24	100.12	100.26
SCHLUMBERGER	D9	803609	2004-02-17	099.92	100.27	100.08
SCHLUMBERGER	D9	803610	2004-02-17	100.07	100.17	100.19
SCHLUMBERGER	D9	803611	2004-02-17	100.13	099.88	100.02
SCHLUMBERGER	D9	803612	2004-02-17	100.07	100.03	100.25
SCHLUMBERGER	D9	803613	2004-02-17	100.03	100.01	099.86
SCHLUMBERGER	D9	803614	2004-02-17	099.97	099.88	099.93
SCHLUMBERGER	D9	803615	2004-02-17	099.71	100.19	099.99
SCHLUMBERGER	D9	803616	2004-02-17	100.00	100.27	100.04
SCHLUMBERGER	D9	803617	2004-02-17	100.09	100.33	099.91
SCHLUMBERGER	D9	803618	2004-02-17	099.97	100.33	099.73
SCHLUMBERGER	D9	803619	2004-02-17	099.92	100.14	099.56
SCHLUMBERGER	D9	803620	2004-02-17	100.19	100.14	100.07
SCHLUMBERGER	D9	803621	2004-02-17	100.04	100.21	100.06
SCHLUMBERGER	D9	803622	2004-02-17	100.08	100.16	099.65
SCHLUMBERGER	D9	803623	2004-02-17	100.04	100.22	100.34
SCHLUMBERGER	D9	803624	2004-02-17	099.96	099.92	099.58
SCHLUMBERGER	D9	803625	2004-02-17	099.97	100.20	099.56
SCHLUMBERGER	D9	803626	2004-02-17	100.22	100.33	100.05
SCHLUMBERGER	D9	803627	2004-02-17	099.92	100.24	099.81
SCHLUMBERGER	D9	803628	2004-02-17	099.86	099.95	099.78

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803630	2004-02-17	099.87	099.95	099.99
SCHLUMBERGER	D9	803631	2004-02-17	100.28	100.40	100.45
SCHLUMBERGER	D9	803632	2004-02-17	100.01	099.91	099.77
SCHLUMBERGER	D9	803633	2004-02-17	099.97	100.20	099.94
SCHLUMBERGER	D9	803634	2004-02-17	099.98	099.84	099.70
SCHLUMBERGER	D9	803635	2004-02-17	100.04	099.94	099.93
SCHLUMBERGER	D9	803636	2004-02-17	100.11	100.15	100.22
SCHLUMBERGER	D9	803637	2004-02-17	099.97	099.88	099.70
SCHLUMBERGER	D9	803638	2004-02-17	100.12	100.12	099.86
SCHLUMBERGER	D9	803639	2004-02-17	099.97	100.00	099.71
SCHLUMBERGER	D9	803640	2004-02-17	100.26	100.24	100.14
SCHLUMBERGER	D9	803641	2004-02-17	099.90	100.29	099.68
SCHLUMBERGER	D9	803642	2004-02-17	100.19	100.41	099.93
SCHLUMBERGER	D9	803643	2004-02-17	100.02	100.03	099.72
SCHLUMBERGER	D9	803644	2004-02-17	099.92	100.34	099.77
SCHLUMBERGER	D9	803645	2004-02-17	100.03	100.07	099.67
SCHLUMBERGER	D9	803646	2004-02-17	100.08	099.87	100.12
SCHLUMBERGER	D9	803647	2004-02-17	100.16	100.17	099.98
SCHLUMBERGER	D9	803648	2004-02-17	099.87	100.07	099.68
SCHLUMBERGER	D9	803649	2004-02-17	099.97	100.39	100.11
SCHLUMBERGER	D9	803650	2004-02-17	100.09	100.21	099.89
SCHLUMBERGER	D9	803651	2004-02-17	099.96	100.19	099.65
SCHLUMBERGER	D9	803652	2004-02-17	099.70	099.96	099.81
SCHLUMBERGER	D9	803653	2004-02-17	100.10	100.13	100.04
SCHLUMBERGER	D9	803654	2004-02-17	100.17	100.19	099.74
SCHLUMBERGER	D9	803655	2004-02-17	100.04	100.16	099.67
SCHLUMBERGER	D9	803656	2004-02-17	100.16	100.16	099.70
SCHLUMBERGER	D9	803657	2004-02-17	100.19	100.17	100.11
SCHLUMBERGER	D9	803658	2004-02-17	099.97	099.94	099.53
SCHLUMBERGER	D9	803659	2004-02-17	100.22	100.10	099.83
SCHLUMBERGER	D9	803660	2004-02-17	099.81	099.93	099.89
SCHLUMBERGER	D9	803661	2004-02-17	099.94	099.94	099.57
SCHLUMBERGER	D9	803662	2004-02-17	099.91	100.21	099.80
SCHLUMBERGER	D9	803663	2004-02-17	099.93	100.02	099.76
SCHLUMBERGER	D9	803664	2004-02-17	099.99	099.80	099.59
SCHLUMBERGER	D9	803665	2004-02-17	100.13	099.98	100.22
SCHLUMBERGER	D9	803666	2004-02-17	099.93	100.08	099.98
SCHLUMBERGER	D9	803667	2004-02-17	099.93	100.08	100.07
SCHLUMBERGER	D9	803668	2004-02-17	099.76	099.16	100.07
SCHLUMBERGER	D9	803669	2004-02-17	100.05	100.05	099.92
SCHLUMBERGER	D9	803670	2004-02-17	100.12	100.05	099.92
SCHLUMBERGER	D9	803671	2004-02-17	100.11	100.14	099.86
SCHLUMBERGER	D9	803672	2004-02-17	100.01	100.01	099.84
SCHLUMBERGER	D9	803673	2004-02-17	100.22	100.22	099.97
SCHLUMBERGER	D9	803674	2004-02-17	099.99	100.20	099.97
SCHLUMBERGER	D9	803675	2004-02-17	099.97	100.38	100.48
SCHLUMBERGER	D9	803676	2004-02-17	099.81	100.08	099.57
SCHLUMBERGER	D9	803677	2004-02-17	099.96	100.14	099.68
SCHLUMBERGER	D9	803678	2004-02-17	099.94	099.73	099.68
SCHLUMBERGER	D9	803679	2004-02-17	099.84	100.04	099.65

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803680	2004-02-17	100.10	100.01	100.05
SCHLUMBERGER	D9	803681	2004-02-17	099.96	100.33	099.92
SCHLUMBERGER	D9	803682	2004-02-17	099.94	100.10	100.07
SCHLUMBERGER	D9	803683	2004-02-17	100.05	100.15	100.06
SCHLUMBERGER	D9	803684	2004-02-17	100.06	099.80	099.79
SCHLUMBERGER	D9	803685	2004-02-17	100.03	099.98	100.16
SCHLUMBERGER	D9	803686	2004-02-17	099.90	099.93	099.85
SCHLUMBERGER	D9	803687	2004-02-17	099.94	099.94	099.57
SCHLUMBERGER	D9	803688	2004-02-17	100.15	100.04	100.06
SCHLUMBERGER	D9	803689	2004-02-17	099.89	100.27	099.90
SCHLUMBERGER	D9	803690	2004-02-17	099.93	100.24	099.83
SCHLUMBERGER	D9	803691	2004-02-17	100.22	100.33	099.80
SCHLUMBERGER	D9	803692	2004-02-17	100.00	100.07	100.01
SCHLUMBERGER	D9	803693	2004-02-17	100.05	099.90	099.75
SCHLUMBERGER	D9	803694	2004-02-17	100.05	100.25	099.85
SCHLUMBERGER	D9	803695	2004-02-17	099.79	100.14	099.78
SCHLUMBERGER	D9	803696	2004-02-17	100.06	100.08	100.18
SCHLUMBERGER	D9	803697	2004-02-17	100.08	100.19	100.09
SCHLUMBERGER	D9	803698	2004-02-17	099.86	100.12	099.82
SCHLUMBERGER	D9	803699	2004-02-17	100.10	100.13	099.92
SCHLUMBERGER	D9	803700	2004-02-17	100.15	100.28	100.44
SCHLUMBERGER	D9	803701	2004-02-17	099.99	100.10	099.99
SCHLUMBERGER	D9	803702	2004-02-17	099.98	100.21	099.52
SCHLUMBERGER	D9	803703	2004-02-17	099.98	100.05	100.40
SCHLUMBERGER	D9	803704	2004-02-17	100.17	099.84	099.46
SCHLUMBERGER	D9	803705	2004-02-17	099.85	099.98	099.94
SCHLUMBERGER	D9	803706	2004-02-17	099.79	100.28	100.05
SCHLUMBERGER	D9	803707	2004-02-17	100.09	100.24	099.56
SCHLUMBERGER	D9	803708	2004-02-17	100.26	100.11	100.14
SCHLUMBERGER	D9	803709	2004-02-17	100.29	100.11	100.12
SCHLUMBERGER	D9	803710	2004-02-17	100.03	099.86	100.03
SCHLUMBERGER	D9	803711	2004-02-17	100.16	100.25	099.87
SCHLUMBERGER	D9	803712	2004-02-17	100.16	100.21	100.05
SCHLUMBERGER	D9	803713	2004-02-17	099.95	100.11	099.88
SCHLUMBERGER	D9	803714	2004-02-17	100.05	100.11	099.58
SCHLUMBERGER	D9	803715	2004-02-17	099.94	100.11	099.71
SCHLUMBERGER	D9	803716	2004-02-17	099.88	099.96	099.73
SCHLUMBERGER	D9	803717	2004-02-17	099.82	100.24	099.93
SCHLUMBERGER	D9	803718	2004-02-17	100.15	100.18	100.01
SCHLUMBERGER	D9	803719	2004-02-17	100.08	099.85	099.70
SCHLUMBERGER	D9	803720	2004-02-17	099.95	100.29	100.44
SCHLUMBERGER	D9	803721	2004-02-17	099.77	099.64	099.63
SCHLUMBERGER	D9	803722	2004-02-17	100.24	100.36	100.52
SCHLUMBERGER	D9	803723	2004-02-17	100.01	100.13	099.87
SCHLUMBERGER	D9	803724	2004-02-17	099.84	099.71	099.86
SCHLUMBERGER	D9	803725	2004-02-17	100.09	100.21	100.01
SCHLUMBERGER	D9	803726	2004-02-17	099.81	099.77	099.70
SCHLUMBERGER	D9	803727	2004-02-17	099.88	099.95	099.39
SCHLUMBERGER	D9	803728	2004-02-17			
SCHLUMBERGER	D9	803729	2004-02-17			

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8037330	2004-02-17	099.96	100.08	100.12
SCHLUMBERGER	D9	8037311	2004-02-17	099.83	100.07	099.82
SCHLUMBERGER	D9	8037332	2004-02-17	100.03	100.07	100.12
SCHLUMBERGER	D9	8037333	2004-02-17	100.00	100.31	099.66
SCHLUMBERGER	D9	8037334	2004-02-17	100.07	100.18	100.17
SCHLUMBERGER	D9	8037335	2004-02-17	100.10	100.07	099.80
SCHLUMBERGER	D9	8037336	2004-02-17	099.95	100.26	100.05
SCHLUMBERGER	D9	8037337	2004-02-17	100.13	100.11	099.82
SCHLUMBERGER	D9	8037338	2004-02-17	099.82	099.99	099.49
SCHLUMBERGER	D9	8037339	2004-02-17	099.72	100.01	099.37
SCHLUMBERGER	D9	8037440	2004-02-17	100.11	100.14	099.86
SCHLUMBERGER	D9	8037441	2004-02-17	100.20	100.19	100.25
SCHLUMBERGER	D9	8037442	2004-02-17	099.73	100.25	100.29
SCHLUMBERGER	D9	8037443	2004-02-17	099.95	100.16	099.56
SCHLUMBERGER	D9	8037444	2004-02-17	099.94	100.20	099.71
SCHLUMBERGER	D9	8037445	2004-02-17	099.93	100.07	099.56
SCHLUMBERGER	D9	8037446	2004-02-17	100.10	100.38	100.22
SCHLUMBERGER	D9	8037447	2004-02-17	100.27	100.25	100.10
SCHLUMBERGER	D9	8037448	2004-02-17	100.06	100.24	099.77
SCHLUMBERGER	D9	8037449	2004-02-17	099.95	100.08	099.90
SCHLUMBERGER	D9	8037450	2004-02-17	099.96	100.07	099.96
SCHLUMBERGER	D9	8037451	2004-02-17	099.87	099.94	099.79
SCHLUMBERGER	D9	8037552	2004-02-17	100.03	100.33	100.03
SCHLUMBERGER	D9	8037553	2004-02-17	100.00	100.24	099.92
SCHLUMBERGER	D9	8037554	2004-02-17	099.98	100.35	099.80
SCHLUMBERGER	D9	8037555	2004-02-17	100.04	100.26	099.73
SCHLUMBERGER	D9	8037556	2004-02-17	099.99	100.24	099.85
SCHLUMBERGER	D9	8037557	2004-02-17	100.30	100.11	100.19
SCHLUMBERGER	D9	8037558	2004-02-17	099.87	100.03	100.11
SCHLUMBERGER	D9	8037559	2004-02-17	099.92	100.08	099.60
SCHLUMBERGER	D9	8037601	2004-02-17	099.94	100.00	099.93
SCHLUMBERGER	D9	803761	2004-02-17	099.85	100.09	099.88
SCHLUMBERGER	D9	803762	2004-02-17	100.02	099.93	099.89
SCHLUMBERGER	D9	803763	2004-02-17	100.01	100.11	100.02
SCHLUMBERGER	D9	803764	2004-02-17	100.08	099.86	099.57
SCHLUMBERGER	D9	803765	2004-02-17	100.04	100.09	099.73
SCHLUMBERGER	D9	803766	2004-02-17	100.02	100.33	100.01
SCHLUMBERGER	D9	803767	2004-02-17	100.04	100.28	100.43
SCHLUMBERGER	D9	803768	2004-02-17	100.04	099.78	099.86
SCHLUMBERGER	D9	803769	2004-02-17	099.91	100.20	099.56
SCHLUMBERGER	D9	803770	2004-02-17	100.18	099.89	100.20
SCHLUMBERGER	D9	803771	2004-02-17	100.18	100.26	100.35
SCHLUMBERGER	D9	803772	2004-02-17	099.90	099.86	099.90
SCHLUMBERGER	D9	803773	2004-02-17	099.88	099.85	099.57
SCHLUMBERGER	D9	803774	2004-02-17	099.97	099.87	099.60
SCHLUMBERGER	D9	803775	2004-02-17	100.11	100.17	099.88
SCHLUMBERGER	D9	803776	2004-02-17	100.29	100.25	100.20
SCHLUMBERGER	D9	803777	2004-02-17	099.83	099.90	099.67
SCHLUMBERGER	D9	803778	2004-02-17	100.15	100.23	100.18
SCHLUMBERGER	D9	803779	2004-02-17	100.18	100.25	100.35

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803780	2004-02-17	099.91	099.92	099.71
SCHLUMBERGER	D9	803781	2004-02-17	100.03	100.18	099.91
SCHLUMBERGER	D9	803782	2004-02-17	100.05	100.01	100.19
SCHLUMBERGER	D9	803783	2004-02-17	099.88	100.11	099.97
SCHLUMBERGER	D9	803784	2004-02-17	099.74	099.83	099.81
SCHLUMBERGER	D9	803785	2004-02-17	099.95	100.18	099.89
SCHLUMBERGER	D9	803786	2004-02-17	100.18	100.22	099.83
SCHLUMBERGER	D9	803787	2004-02-17	100.12	100.33	099.87
SCHLUMBERGER	D9	803788	2004-02-17	099.92	100.09	100.15
SCHLUMBERGER	D9	803789	2004-02-17	099.95	100.15	100.03
SCHLUMBERGER	D9	803790	2004-02-17	099.91	100.16	099.71
SCHLUMBERGER	D9	803791	2004-02-17	099.79	100.01	100.30
SCHLUMBERGER	D9	803792	2004-02-17	100.16	100.13	099.72
SCHLUMBERGER	D9	803793	2004-02-17	100.21	100.17	099.94
SCHLUMBERGER	D9	803794	2004-02-17	099.94	100.36	099.94
SCHLUMBERGER	D9	803795	2004-02-17	099.96	100.02	099.99
SCHLUMBERGER	D9	803796	2004-02-17	099.91	100.26	099.74
SCHLUMBERGER	D9	803797	2004-02-17	099.91	100.26	099.68
SCHLUMBERGER	D9	803798	2004-02-17	099.19	100.23	100.23
SCHLUMBERGER	D9	803799	2004-02-17	099.97	100.30	099.72
SCHLUMBERGER	D9	803800	2004-02-17	100.12	100.08	100.37
SCHLUMBERGER	D9	803801	2004-02-17	100.22	099.90	099.72
SCHLUMBERGER	D9	803802	2004-02-17	099.75	099.82	099.72
SCHLUMBERGER	D9	803803	2004-02-17	100.13	100.23	099.30
SCHLUMBERGER	D9	803804	2004-02-17	100.08	100.26	099.91
SCHLUMBERGER	D9	803805	2004-02-17	099.92	100.39	100.03
SCHLUMBERGER	D9	803806	2004-02-17	100.06	100.10	099.57
SCHLUMBERGER	D9	803807	2004-02-17	100.05	100.35	099.89
SCHLUMBERGER	D9	803808	2004-02-17	100.24	100.10	100.19
SCHLUMBERGER	D9	803809	2004-02-17	100.19	100.36	100.16
SCHLUMBERGER	D9	803810	2004-02-17	099.88	100.30	099.47
SCHLUMBERGER	D9	803811	2004-02-17	100.14	100.32	099.82
SCHLUMBERGER	D9	803812	2004-02-17	100.07	100.30	099.87
SCHLUMBERGER	D9	803813	2004-02-17	100.10	100.30	099.80
SCHLUMBERGER	D9	803814	2004-02-17	099.87	099.75	099.73
SCHLUMBERGER	D9	803815	2004-02-17	100.05	099.88	099.74
SCHLUMBERGER	D9	803816	2004-02-17	100.26	100.10	100.09
SCHLUMBERGER	D9	803817	2004-02-17	099.90	099.66	099.90
SCHLUMBERGER	D9	803818	2004-02-17	099.89	099.96	099.56
SCHLUMBERGER	D9	803819	2004-02-17	099.80	100.14	099.56
SCHLUMBERGER	D9	803820	2004-02-17	099.94	100.04	099.95
SCHLUMBERGER	D9	803821	2004-02-17	100.15	100.27	100.16
SCHLUMBERGER	D9	803822	2004-02-17	099.71	099.69	099.85
SCHLUMBERGER	D9	803823	2004-02-17	099.77	099.63	099.50
SCHLUMBERGER	D9	803824	2004-02-17	099.91	099.96	099.87
SCHLUMBERGER	D9	803825	2004-02-17	100.04	100.32	099.70
SCHLUMBERGER	D9	803826	2004-02-17	100.27	100.43	100.20
SCHLUMBERGER	D9	803827	2004-02-17	100.24	100.32	099.82
SCHLUMBERGER	D9	803828	2004-02-17	100.17	099.94	100.17

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803830	2004-02-17	099.90	100.07	099.88
SCHLUMBERGER	D9	803831	2004-02-17	099.71	099.93	099.82
SCHLUMBERGER	D9	803832	2004-02-17	099.98	100.27	099.86
SCHLUMBERGER	D9	803833	2004-02-17	100.11	099.97	099.83
SCHLUMBERGER	D9	803834	2004-02-17	100.06	100.38	099.95
SCHLUMBERGER	D9	803835	2004-02-17	099.83	099.93	100.13
SCHLUMBERGER	D9	803836	2004-02-17	100.06	099.84	100.31
SCHLUMBERGER	D9	803837	2004-02-17	099.86	099.90	099.69
SCHLUMBERGER	D9	803838	2004-02-17	100.04	100.02	099.90
SCHLUMBERGER	D9	803839	2004-02-17	100.12	100.10	100.03
SCHLUMBERGER	D9	803840	2004-02-17	100.01	100.22	099.66
SCHLUMBERGER	D9	803841	2004-02-17	100.00	099.97	099.63
SCHLUMBERGER	D9	803842	2004-02-17	099.84	099.97	099.42
SCHLUMBERGER	D9	803843	2004-02-17	100.01	100.12	099.80
SCHLUMBERGER	D9	803844	2004-02-17	099.83	100.06	099.76
SCHLUMBERGER	D9	803845	2004-02-17	099.98	100.14	099.81
SCHLUMBERGER	D9	803846	2004-02-17	099.81	099.98	099.50
SCHLUMBERGER	D9	803847	2004-02-17	099.77	099.72	099.96
SCHLUMBERGER	D9	803848	2004-02-17	100.04	100.13	099.51
SCHLUMBERGER	D9	803849	2004-02-17	100.02	099.83	099.84
SCHLUMBERGER	D9	803850	2004-02-17	099.81	099.95	099.63
SCHLUMBERGER	D9	803851	2004-02-17	100.14	100.31	100.62
SCHLUMBERGER	D9	803852	2004-02-17	099.81	100.02	099.21
SCHLUMBERGER	D9	803853	2004-02-17	099.97	099.98	099.96
SCHLUMBERGER	D9	803854	2004-02-17	100.10	099.92	099.88
SCHLUMBERGER	D9	803855	2004-02-17	100.13	100.27	099.91
SCHLUMBERGER	D9	803856	2004-02-17	099.94	099.65	099.77
SCHLUMBERGER	D9	803857	2004-02-17	100.01	100.03	099.59
SCHLUMBERGER	D9	803858	2004-02-17	099.88	099.79	099.66
SCHLUMBERGER	D9	803859	2004-02-17	100.08	099.84	099.73
SCHLUMBERGER	D9	803860	2004-02-17	100.09	100.19	099.94
SCHLUMBERGER	D9	803861	2004-02-17	100.08	099.89	099.61
SCHLUMBERGER	D9	803862	2004-02-17	099.86	099.86	100.26
SCHLUMBERGER	D9	803863	2004-02-17	100.10	099.96	099.99
SCHLUMBERGER	D9	803864	2004-02-17	099.99	100.41	099.67
SCHLUMBERGER	D9	803865	2004-02-17	099.96	100.11	099.61
SCHLUMBERGER	D9	803866	2004-02-17	099.82	099.90	099.74
SCHLUMBERGER	D9	803867	2004-02-17	099.91	100.11	100.02
SCHLUMBERGER	D9	803868	2004-02-17	099.98	099.83	100.00
SCHLUMBERGER	D9	803869	2004-02-17	100.04	100.07	099.97
SCHLUMBERGER	D9	803870	2004-02-17	099.78	099.96	099.81
SCHLUMBERGER	D9	803871	2004-02-17	100.16	100.10	100.28
SCHLUMBERGER	D9	803872	2004-02-17	100.06	100.44	099.94
SCHLUMBERGER	D9	803873	2004-02-17	100.15	099.96	100.29
SCHLUMBERGER	D9	803874	2004-02-17	100.01	100.07	099.61
SCHLUMBERGER	D9	803875	2004-02-17	100.11	100.19	100.05
SCHLUMBERGER	D9	803876	2004-02-17	100.02	100.11	100.08
SCHLUMBERGER	D9	803877	2004-02-17	099.73	100.09	099.22
SCHLUMBERGER	D9	803878	2004-02-17	099.95	099.90	099.61
SCHLUMBERGER	D9	803879	2004-02-17			

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8038880	2004-02-17	100.16	100.19	100.19
SCHLUMBERGER	D9	8038881	2004-02-17	099.91	100.00	100.07
SCHLUMBERGER	D9	8038882	2004-02-17	099.94	100.07	099.81
SCHLUMBERGER	D9	8038883	2004-02-17	099.79	100.02	099.63
SCHLUMBERGER	D9	8038884	2004-02-17	100.02	100.22	100.15
SCHLUMBERGER	D9	8038885	2004-02-17	100.03	100.14	099.81
SCHLUMBERGER	D9	8038886	2004-02-17	099.90	100.15	100.05
SCHLUMBERGER	D9	8038887	2004-02-17	100.12	099.66	100.33
SCHLUMBERGER	D9	8038888	2004-02-17	099.86	100.06	100.29
SCHLUMBERGER	D9	8038889	2004-02-17	100.22	100.19	100.50
SCHLUMBERGER	D9	8038890	2004-02-17	099.86	100.01	100.15
SCHLUMBERGER	D9	8038891	2004-02-17	100.04	100.04	100.07
SCHLUMBERGER	D9	8038892	2004-02-17	100.27	100.10	100.18
SCHLUMBERGER	D9	8038893	2004-02-17	099.92	099.91	099.84
SCHLUMBERGER	D9	8038894	2004-02-17	100.03	100.36	100.17
SCHLUMBERGER	D9	8038895	2004-02-17	100.01	099.90	099.92
SCHLUMBERGER	D9	8038896	2004-02-17	099.80	099.95	099.81
SCHLUMBERGER	D9	8038897	2004-02-17	099.96	100.36	099.90
SCHLUMBERGER	D9	8038898	2004-02-17	099.98	100.03	099.98
SCHLUMBERGER	D9	8038899	2004-02-17	099.87	099.77	099.56
SCHLUMBERGER	D9	8039000	2004-02-17	099.92	099.90	099.95
SCHLUMBERGER	D9	8039001	2004-02-17	099.86	099.94	099.63
SCHLUMBERGER	D9	8039002	2004-02-17	100.21	100.38	100.63
SCHLUMBERGER	D9	8039003	2004-02-17	100.01	100.05	099.59
SCHLUMBERGER	D9	8039004	2004-02-17	100.14	100.06	099.96
SCHLUMBERGER	D9	8039005	2004-02-17	100.06	100.14	100.19
SCHLUMBERGER	D9	8039006	2004-02-17	100.19	100.22	100.19
SCHLUMBERGER	D9	8039007	2004-02-17	099.78	099.86	099.66
SCHLUMBERGER	D9	8039008	2004-02-17	099.85	100.17	099.70
SCHLUMBERGER	D9	8039009	2004-02-17	099.85	099.85	100.16
SCHLUMBERGER	D9	8039010	2004-02-17	100.18	099.73	100.14
SCHLUMBERGER	D9	8039011	2004-02-17	100.06	100.02	099.58
SCHLUMBERGER	D9	8039012	2004-02-17	099.98	100.11	099.73
SCHLUMBERGER	D9	8039013	2004-02-17	100.17	099.74	099.90
SCHLUMBERGER	D9	8039014	2004-02-17	100.05	100.20	099.91
SCHLUMBERGER	D9	8039015	2004-02-17	100.01	100.00	100.14
SCHLUMBERGER	D9	8039016	2004-02-17	100.00	100.06	100.28
SCHLUMBERGER	D9	8039017	2004-02-17	099.80	100.03	099.92
SCHLUMBERGER	D9	8039018	2004-02-17	100.07	100.14	100.16
SCHLUMBERGER	D9	8039019	2004-02-17	099.92	100.02	100.16
SCHLUMBERGER	D9	8039020	2004-02-17	100.10	100.14	100.11
SCHLUMBERGER	D9	8039021	2004-02-17	099.96	099.99	100.33
SCHLUMBERGER	D9	8039022	2004-02-17	099.83	100.00	099.51
SCHLUMBERGER	D9	8039023	2004-02-17	100.01	099.91	099.74
SCHLUMBERGER	D9	8039024	2004-02-17	100.09	100.09	099.76
SCHLUMBERGER	D9	8039025	2004-02-17	099.86	099.87	099.86
SCHLUMBERGER	D9	8039026	2004-02-17	099.92	099.69	099.64
SCHLUMBERGER	D9	8039027	2004-02-17	099.86	100.13	100.35
SCHLUMBERGER	D9	8039028	2004-02-17	100.01	100.09	100.15
SCHLUMBERGER	D9	8039029	2004-02-17	099.98	100.29	100.20

MANUFACTURER

TYPE

METER NUMBER

TEST DATE

FULL LOAD

LIGHT LOAD

PFACTOR

LOUISVILLE GAS & ELECTRIC COMPANY
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NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8039330	2004-02-17	099.83	100.06	099.80
SCHLUMBERGER	D9	8039331	2004-02-17	100.09	099.95	099.94
SCHLUMBERGER	D9	8039332	2004-02-17	099.87	099.97	099.94
SCHLUMBERGER	D9	8039333	2004-02-17	100.01	099.98	099.64
SCHLUMBERGER	D9	8039334	2004-02-17	100.16	100.26	099.60
SCHLUMBERGER	D9	8039335	2004-02-17	100.24	099.79	100.61
SCHLUMBERGER	D9	8039336	2004-02-17	099.88	100.10	099.64
SCHLUMBERGER	D9	8039337	2004-02-17	099.99	100.09	099.59
SCHLUMBERGER	D9	8039338	2004-02-17	100.03	100.08	100.24
SCHLUMBERGER	D9	8039339	2004-02-17	099.95	099.68	099.96
SCHLUMBERGER	D9	8039340	2004-02-17	099.92	099.88	099.82
SCHLUMBERGER	D9	8039341	2004-02-17	099.99	100.14	100.28
SCHLUMBERGER	D9	8039342	2004-02-17	099.99	100.14	100.28
SCHLUMBERGER	D9	8039343	2004-02-17	099.79	100.03	100.00
SCHLUMBERGER	D9	8039344	2004-02-17	099.95	100.40	100.00
SCHLUMBERGER	D9	8039345	2004-02-17	099.96	099.92	099.95
SCHLUMBERGER	D9	8039346	2004-02-17	100.18	100.31	099.72
SCHLUMBERGER	D9	8039347	2004-02-17	100.20	100.32	100.08
SCHLUMBERGER	D9	8039348	2004-02-17	100.15	100.20	100.56
SCHLUMBERGER	D9	8039349	2004-02-17	099.80	099.86	100.30
SCHLUMBERGER	D9	8039350	2004-02-17	099.80	099.86	099.83
SCHLUMBERGER	D9	8039351	2004-02-17	100.07	100.45	100.10
SCHLUMBERGER	D9	8039352	2004-02-17	099.98	100.02	099.54
SCHLUMBERGER	D9	8039353	2004-02-17	099.90	100.24	099.75
SCHLUMBERGER	D9	8039354	2004-02-17	100.05	100.17	100.00
SCHLUMBERGER	D9	8039355	2004-02-17	099.85	099.26	099.82
SCHLUMBERGER	D9	8039356	2004-02-17	099.83	100.12	099.60
SCHLUMBERGER	D9	8039357	2004-02-17	100.14	100.18	100.52
SCHLUMBERGER	D9	8039358	2004-02-17	099.97	100.21	099.52
SCHLUMBERGER	D9	8039359	2004-02-17	099.86	100.18	099.98
SCHLUMBERGER	D9	8039360	2004-02-17	100.21	100.26	099.85
SCHLUMBERGER	D9	8039361	2004-02-17	099.92	100.21	100.63
SCHLUMBERGER	D9	8039362	2004-02-17	100.17	099.98	100.63
SCHLUMBERGER	D9	8039363	2004-02-17	100.17	100.23	100.20
SCHLUMBERGER	D9	8039364	2004-02-17	100.05	100.14	100.13
SCHLUMBERGER	D9	8039365	2004-02-17	099.90	099.57	099.50
SCHLUMBERGER	D9	8039366	2004-02-17	100.09	100.44	099.49
SCHLUMBERGER	D9	8039367	2004-02-17	100.14	100.02	100.33
SCHLUMBERGER	D9	8039368	2004-02-17	099.94	099.84	099.84
SCHLUMBERGER	D9	8039369	2004-02-17	099.82	099.93	099.82
SCHLUMBERGER	D9	8039370	2004-02-17	099.80	099.76	099.48
SCHLUMBERGER	D9	8039371	2004-02-17	100.18	100.00	099.60
SCHLUMBERGER	D9	8039372	2004-02-17	099.94	099.91	100.24
SCHLUMBERGER	D9	8039373	2004-02-17	099.95	100.03	100.14
SCHLUMBERGER	D9	8039374	2004-02-17	099.95	099.62	099.14
SCHLUMBERGER	D9	8039375	2004-02-17	100.09	099.87	099.93
SCHLUMBERGER	D9	8039376	2004-02-17	099.72	100.19	099.59
SCHLUMBERGER	D9	8039377	2004-02-17	099.79	100.29	100.06
SCHLUMBERGER	D9	8039378	2004-02-17	099.85	099.93	099.84
SCHLUMBERGER	D9	8039379	2004-02-17	099.96	100.04	099.93
SCHLUMBERGER	D9	8039379	2004-02-17	100.12	100.13	100.13

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	803980	2004-02-17	100.21	100.25	100.33
SCHLUMBERGER	D9	803981	2004-02-17	099.82	100.02	100.06
SCHLUMBERGER	D9	803982	2004-02-17	100.06	100.30	099.77
SCHLUMBERGER	D9	803983	2004-02-17	100.13	100.31	100.27
SCHLUMBERGER	D9	803984	2004-02-17	100.04	100.15	100.13
SCHLUMBERGER	D9	803985	2004-02-17	100.02	100.16	100.10
SCHLUMBERGER	D9	803986	2004-02-17	099.89	099.80	099.65
SCHLUMBERGER	D9	803987	2004-02-17	100.03	100.20	100.24
SCHLUMBERGER	D9	803988	2004-02-17	099.91	099.82	100.06
SCHLUMBERGER	D9	803989	2004-02-17	099.97	100.06	100.34
SCHLUMBERGER	D9	803990	2004-02-17	099.89	099.95	099.24
SCHLUMBERGER	D9	803991	2004-02-17	100.08	100.23	100.19
SCHLUMBERGER	D9	803992	2004-02-17	099.97	099.95	100.21
SCHLUMBERGER	D9	803993	2004-02-17	100.04	100.35	100.08
SCHLUMBERGER	D9	803994	2004-02-17	100.08	100.33	100.11
SCHLUMBERGER	D9	803995	2004-02-17	099.88	100.01	099.37
SCHLUMBERGER	D9	803996	2004-02-17	100.18	100.32	100.07
SCHLUMBERGER	D9	803997	2004-02-17	100.06	100.17	100.07
SCHLUMBERGER	D9	803998	2004-02-17	100.09	100.17	100.21
SCHLUMBERGER	D9	803999	2004-02-17	099.97	100.09	099.57
SCHLUMBERGER	D9	804000	2004-02-17	100.10	100.15	100.09
SCHLUMBERGER	D9	804001	2004-02-17	099.99	100.13	099.79
SCHLUMBERGER	D9	804002	2004-02-17	100.19	100.20	100.15
SCHLUMBERGER	D9	804003	2004-02-17	099.87	100.15	099.74
SCHLUMBERGER	D9	804004	2004-02-17	099.99	099.92	099.49
SCHLUMBERGER	D9	804005	2004-02-17	099.82	099.99	099.66
SCHLUMBERGER	D9	804006	2004-02-17	100.10	100.16	100.01
SCHLUMBERGER	D9	804007	2004-02-17	100.13	100.10	100.05
SCHLUMBERGER	D9	804008	2004-02-17	100.00	100.09	100.30
SCHLUMBERGER	D9	804009	2004-02-17	099.95	100.09	099.92
SCHLUMBERGER	D9	804010	2004-02-17	100.07	100.36	099.95
SCHLUMBERGER	D9	804011	2004-02-17	099.85	100.24	099.87
SCHLUMBERGER	D9	804012	2004-02-17	099.88	100.00	099.78
SCHLUMBERGER	D9	804013	2004-02-17	100.25	100.30	100.67
SCHLUMBERGER	D9	804014	2004-02-17	099.95	099.86	099.84
SCHLUMBERGER	D9	804015	2004-02-17	099.91	099.99	099.76
SCHLUMBERGER	D9	804016	2004-02-17	099.99	100.12	100.05
SCHLUMBERGER	D9	804017	2004-02-17	100.00	100.34	100.10
SCHLUMBERGER	D9	804018	2004-02-17	099.97	100.09	099.84
SCHLUMBERGER	D9	804019	2004-02-17	100.12	100.05	100.15
SCHLUMBERGER	D9	804020	2004-02-17	099.87	099.96	099.79
SCHLUMBERGER	D9	804021	2004-02-17	100.09	100.08	100.03
SCHLUMBERGER	D9	804022	2004-02-17	099.97	100.08	099.68
SCHLUMBERGER	D9	804023	2004-02-17	100.19	099.95	100.06
SCHLUMBERGER	D9	804024	2004-02-17	099.99	100.17	100.00
SCHLUMBERGER	D9	804025	2004-02-17	100.14	100.17	100.21
SCHLUMBERGER	D9	804026	2004-02-17	099.90	100.13	100.12
SCHLUMBERGER	D9	804027	2004-02-17	099.96	100.15	099.97
SCHLUMBERGER	D9	804028	2004-02-17	100.05	100.21	100.26
SCHLUMBERGER	D9	804029	2004-02-17	100.05	100.19	100.08

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804030	2004-02-17	099.86	099.79	099.79
SCHLUMBERGER	D9	804031	2004-02-17	100.13	099.90	100.71
SCHLUMBERGER	D9	804032	2004-02-17	099.91	100.23	099.97
SCHLUMBERGER	D9	804033	2004-02-17	100.20	100.13	100.46
SCHLUMBERGER	D9	804034	2004-02-17	099.91	100.07	099.71
SCHLUMBERGER	D9	804035	2004-02-17	100.03	100.24	100.29
SCHLUMBERGER	D9	804036	2004-02-17	100.12	099.86	100.06
SCHLUMBERGER	D9	804037	2004-02-17	099.92	100.18	100.36
SCHLUMBERGER	D9	804038	2004-02-17	100.05	100.14	099.59
SCHLUMBERGER	D9	804039	2004-02-17	100.03	100.04	099.75
SCHLUMBERGER	D9	804040	2004-02-17	099.97	099.93	099.67
SCHLUMBERGER	D9	804041	2004-02-17	100.22	100.15	100.01
SCHLUMBERGER	D9	804042	2004-02-17	099.92	100.04	099.82
SCHLUMBERGER	D9	804043	2004-02-17	100.16	099.97	100.24
SCHLUMBERGER	D9	804044	2004-02-17	099.93	099.87	099.63
SCHLUMBERGER	D9	804045	2004-02-17	099.98	099.91	099.77
SCHLUMBERGER	D9	804046	2004-02-17	099.98	099.89	100.22
SCHLUMBERGER	D9	804047	2004-02-17	100.05	100.30	099.70
SCHLUMBERGER	D9	804048	2004-02-17	099.77	099.99	100.23
SCHLUMBERGER	D9	804049	2004-02-17	099.90	099.85	099.86
SCHLUMBERGER	D9	804050	2004-02-17	099.98	100.02	099.82
SCHLUMBERGER	D9	804051	2004-02-17	100.26	099.97	099.85
SCHLUMBERGER	D9	804052	2004-02-17	100.15	099.98	100.02
SCHLUMBERGER	D9	804053	2004-02-17	099.85	100.05	100.14
SCHLUMBERGER	D9	804054	2004-02-17	099.95	099.97	099.86
SCHLUMBERGER	D9	804055	2004-02-17	099.96	099.91	099.60
SCHLUMBERGER	D9	804056	2004-02-17	100.00	100.18	100.26
SCHLUMBERGER	D9	804057	2004-02-17	099.87	100.03	099.88
SCHLUMBERGER	D9	804058	2004-02-17	099.89	099.95	099.89
SCHLUMBERGER	D9	804059	2004-02-17	100.27	100.37	100.42
SCHLUMBERGER	D9	804060	2004-02-17	100.13	100.18	100.36
SCHLUMBERGER	D9	804061	2004-02-17	099.92	100.03	100.27
SCHLUMBERGER	D9	804062	2004-02-17	099.90	099.91	099.78
SCHLUMBERGER	D9	804063	2004-02-17	099.90	099.94	099.73
SCHLUMBERGER	D9	804064	2004-02-17	099.90	099.94	099.73
SCHLUMBERGER	D9	804065	2004-02-17	099.77	099.93	100.20
SCHLUMBERGER	D9	804066	2004-02-17	099.90	100.08	099.71
SCHLUMBERGER	D9	804067	2004-02-17	099.92	099.92	099.80
SCHLUMBERGER	D9	804068	2004-02-17	099.94	100.01	100.05
SCHLUMBERGER	D9	804069	2004-02-17	100.14	100.33	100.40
SCHLUMBERGER	D9	804070	2004-02-17	100.00	100.03	099.54
SCHLUMBERGER	D9	804071	2004-02-17	099.99	099.96	099.52
SCHLUMBERGER	D9	804072	2004-02-17	099.93	100.07	099.85
SCHLUMBERGER	D9	804073	2004-02-17	100.09	100.31	099.87
SCHLUMBERGER	D9	804074	2004-02-17	100.02	100.07	099.78
SCHLUMBERGER	D9	804075	2004-02-17	099.96	099.78	099.72
SCHLUMBERGER	D9	804076	2004-02-17	099.95	099.96	099.55
SCHLUMBERGER	D9	804077	2004-02-17	100.15	099.98	100.07
SCHLUMBERGER	D9	804078	2004-02-17	099.87	100.07	099.84
SCHLUMBERGER	D9	804079	2004-02-17	100.24	100.26	100.18

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804080	2004-02-17	100.06	099.91	099.96
SCHLUMBERGER	D9	804081	2004-02-17	100.19	100.12	099.99
SCHLUMBERGER	D9	804082	2004-02-17	099.84	100.18	099.94
SCHLUMBERGER	D9	804083	2004-02-17	099.91	100.00	099.94
SCHLUMBERGER	D9	804084	2004-02-17	099.95	100.02	100.26
SCHLUMBERGER	D9	804085	2004-02-17	100.11	100.17	100.20
SCHLUMBERGER	D9	804086	2004-02-17	099.86	099.95	099.69
SCHLUMBERGER	D9	804087	2004-02-17	100.11	099.96	100.14
SCHLUMBERGER	D9	804088	2004-02-17	099.94	099.93	100.14
SCHLUMBERGER	D9	804089	2004-02-17	099.79	099.80	099.75
SCHLUMBERGER	D9	804090	2004-02-17	100.10	099.89	100.04
SCHLUMBERGER	D9	804091	2004-02-17	100.02	100.21	099.90
SCHLUMBERGER	D9	804092	2004-02-17	099.89	100.29	099.91
SCHLUMBERGER	D9	804093	2004-02-17	099.96	099.88	099.76
SCHLUMBERGER	D9	804094	2004-02-17	100.24	100.27	100.47
SCHLUMBERGER	D9	804095	2004-02-17	099.76	099.96	099.66
SCHLUMBERGER	D9	804096	2004-02-17	100.00	100.17	099.95
SCHLUMBERGER	D9	804097	2004-02-17	100.21	100.20	099.86
SCHLUMBERGER	D9	804098	2004-02-17	100.07	099.91	100.03
SCHLUMBERGER	D9	804099	2004-02-17	099.97	100.40	099.86
SCHLUMBERGER	D9	804100	2004-02-17	099.94	099.75	099.89
SCHLUMBERGER	D9	804101	2004-02-17	100.09	100.19	100.09
SCHLUMBERGER	D9	804102	2004-02-17	099.98	099.65	099.81
SCHLUMBERGER	D9	804103	2004-02-17	099.92	100.24	099.67
SCHLUMBERGER	D9	804104	2004-02-17	100.14	100.23	099.89
SCHLUMBERGER	D9	804105	2004-02-17	099.94	100.26	099.85
SCHLUMBERGER	D9	804106	2004-02-17	100.02	100.17	099.74
SCHLUMBERGER	D9	804107	2004-02-17	099.99	100.04	099.57
SCHLUMBERGER	D9	804108	2004-02-17	099.97	100.09	099.85
SCHLUMBERGER	D9	804109	2004-02-17	100.18	100.05	100.14
SCHLUMBERGER	D9	804110	2004-02-17	099.94	100.37	099.82
SCHLUMBERGER	D9	804111	2004-02-17	099.85	099.71	100.16
SCHLUMBERGER	D9	804112	2004-02-17	100.05	100.09	099.95
SCHLUMBERGER	D9	804113	2004-02-17	100.13	100.45	100.71
SCHLUMBERGER	D9	804114	2004-02-17	100.20	100.26	100.45
SCHLUMBERGER	D9	804115	2004-02-17	099.93	100.07	099.87
SCHLUMBERGER	D9	804116	2004-02-17	099.90	100.16	099.72
SCHLUMBERGER	D9	804117	2004-02-17	099.93	099.93	099.35
SCHLUMBERGER	D9	804118	2004-02-17	099.87	100.28	099.85
SCHLUMBERGER	D9	804119	2004-02-17	099.88	099.82	099.75
SCHLUMBERGER	D9	804120	2004-02-17	100.14	099.97	100.18
SCHLUMBERGER	D9	804121	2004-02-17	100.08	099.99	099.94
SCHLUMBERGER	D9	804122	2004-02-17	099.95	100.02	099.57
SCHLUMBERGER	D9	804123	2004-02-17	100.14	100.20	100.50
SCHLUMBERGER	D9	804124	2004-02-17	100.11	100.07	099.80
SCHLUMBERGER	D9	804125	2004-02-17	100.04	100.01	099.86
SCHLUMBERGER	D9	804126	2004-02-17	100.04	100.14	099.63
SCHLUMBERGER	D9	804127	2004-02-17	100.09	100.12	099.98
SCHLUMBERGER	D9	804128	2004-02-17	099.92	100.01	099.82
SCHLUMBERGER	D9	804129	2004-02-17			

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	804130	2004-02-17	099.88	100.04	099.81
SCHLUMBERGER	D9	804131	2004-02-17	099.91	099.85	099.60
SCHLUMBERGER	D9	804132	2004-02-17	099.78	099.89	099.34
SCHLUMBERGER	D9	804133	2004-02-17	099.94	100.19	100.21
SCHLUMBERGER	D9	804134	2004-02-17	100.13	100.21	099.96
SCHLUMBERGER	D9	804135	2004-02-17	100.13	100.07	099.87
SCHLUMBERGER	D9	804136	2004-02-17	100.06	100.06	100.07
SCHLUMBERGER	D9	804137	2004-02-17	100.11	100.22	100.26
SCHLUMBERGER	D9	804138	2004-02-17	100.00	100.07	099.78
SCHLUMBERGER	D9	804139	2004-02-17	100.11	100.12	100.00
SCHLUMBERGER	D9	804140	2004-02-17	100.08	100.09	099.96
SCHLUMBERGER	D9	804141	2004-02-17	100.04	099.91	100.02
SCHLUMBERGER	D9	804142	2004-02-17	099.88	099.97	099.77
SCHLUMBERGER	D9	804143	2004-02-17	099.89	099.82	099.75
SCHLUMBERGER	D9	804144	2004-02-17	100.23	100.23	100.40
SCHLUMBERGER	D9	804145	2004-02-17	100.08	100.29	100.46
SCHLUMBERGER	D9	804146	2004-02-17	100.05	100.13	099.76
SCHLUMBERGER	D9	804147	2004-02-17	100.22	100.25	099.95
SCHLUMBERGER	D9	804148	2004-02-17	100.04	100.37	099.74
SCHLUMBERGER	D9	804149	2004-02-17	099.89	100.30	099.71
SCHLUMBERGER	D9	804150	2004-02-17	100.17	100.06	100.07
SCHLUMBERGER	D9	804151	2004-02-17	099.99	099.77	100.05
SCHLUMBERGER	D9	804152	2004-02-17	100.03	100.09	099.85
SCHLUMBERGER	D9	804153	2004-02-17	099.97	099.80	099.95
SCHLUMBERGER	D9	804154	2004-02-17	100.19	100.33	100.33
SCHLUMBERGER	D9	804155	2004-02-17	099.87	100.32	099.86
SCHLUMBERGER	D9	804156	2004-02-17	100.22	100.33	099.78
SCHLUMBERGER	D9	804157	2004-02-17	099.97	100.11	099.92
SCHLUMBERGER	D9	804158	2004-02-17	099.88	100.14	100.04
SCHLUMBERGER	D9	804159	2004-02-17	100.10	100.29	099.50
SCHLUMBERGER	D9	804160	2004-02-17	100.06	099.97	099.86
SCHLUMBERGER	D9	804161	2004-02-17	100.25	100.25	100.40
SCHLUMBERGER	D9	804162	2004-02-17	099.85	100.33	099.58
SCHLUMBERGER	D9	804163	2004-02-17	100.08	100.06	099.75
SCHLUMBERGER	D9	804164	2004-02-17	100.00	100.06	100.03
SCHLUMBERGER	D9	804165	2004-02-17	099.79	100.00	099.95
SCHLUMBERGER	D9	804166	2004-02-17	100.07	100.10	099.92
SCHLUMBERGER	D9	804167	2004-02-17	100.12	100.17	100.23
SCHLUMBERGER	D9	804168	2004-02-17	100.02	100.31	099.90
SCHLUMBERGER	D9	804169	2004-02-17	099.97	099.91	099.62
SCHLUMBERGER	D9	804170	2004-02-17	099.92	100.08	099.94
SCHLUMBERGER	D9	804171	2004-02-17	099.82	099.81	099.69
SCHLUMBERGER	D9	804172	2004-02-17	099.80	100.28	099.69
SCHLUMBERGER	D9	804173	2004-02-17	099.81	099.79	099.63
SCHLUMBERGER	D9	804174	2004-02-17	100.02	100.02	100.08
SCHLUMBERGER	D9	804175	2004-02-17	099.05	100.25	099.85
SCHLUMBERGER	D9	804176	2004-02-17	099.93	099.66	099.52
SCHLUMBERGER	D9	804177	2004-02-17	100.19	100.23	099.95
SCHLUMBERGER	D9	804178	2004-02-17	100.14	100.03	100.20
SCHLUMBERGER	D9	804179	2004-02-17	100.12	100.36	099.90

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804180	2004-02-17	099.84	100.21	099.83
SCHLUMBERGER	D9	804181	2004-02-17	099.82	099.85	099.77
SCHLUMBERGER	D9	804182	2004-02-17	100.30	100.44	100.15
SCHLUMBERGER	D9	804183	2004-02-17	100.13	100.01	099.94
SCHLUMBERGER	D9	804184	2004-02-17	100.02	099.70	100.01
SCHLUMBERGER	D9	804185	2004-02-17	100.12	100.19	100.05
SCHLUMBERGER	D9	804186	2004-02-17	099.94	099.69	099.88
SCHLUMBERGER	D9	804187	2004-02-17	100.05	100.15	100.26
SCHLUMBERGER	D9	804188	2004-02-17	099.88	100.23	099.87
SCHLUMBERGER	D9	804189	2004-02-17	100.05	100.31	100.18
SCHLUMBERGER	D9	804190	2004-02-17	099.88	100.01	099.63
SCHLUMBERGER	D9	804191	2004-02-17	100.01	100.13	099.85
SCHLUMBERGER	D9	804192	2004-02-17	100.04	099.97	100.14
SCHLUMBERGER	D9	804193	2004-02-17	099.95	100.06	099.71
SCHLUMBERGER	D9	804194	2004-02-17	099.90	099.85	099.66
SCHLUMBERGER	D9	804195	2004-02-17	100.11	100.41	099.97
SCHLUMBERGER	D9	804196	2004-02-17	100.11	100.19	099.94
SCHLUMBERGER	D9	804197	2004-02-17	100.11	099.99	100.07
SCHLUMBERGER	D9	804198	2004-02-17	100.05	100.27	099.75
SCHLUMBERGER	D9	804199	2004-02-17	099.88	100.02	099.70
SCHLUMBERGER	D9	804200	2004-02-17	099.93	099.93	099.62
SCHLUMBERGER	D9	804201	2004-02-17	099.95	100.24	099.87
SCHLUMBERGER	D9	804202	2004-02-17	099.91	099.84	099.64
SCHLUMBERGER	D9	804203	2004-02-17	099.94	099.77	099.71
SCHLUMBERGER	D9	804204	2004-02-17	099.77	100.21	099.93
SCHLUMBERGER	D9	804205	2004-02-17	100.16	100.38	100.10
SCHLUMBERGER	D9	804206	2004-02-17	099.90	099.95	099.63
SCHLUMBERGER	D9	804207	2004-02-17	100.03	100.09	099.99
SCHLUMBERGER	D9	804208	2004-02-17	099.93	100.15	099.88
SCHLUMBERGER	D9	804209	2004-02-17	099.96	099.59	099.49
SCHLUMBERGER	D9	804210	2004-02-17	099.93	100.11	100.13
SCHLUMBERGER	D9	804211	2004-02-17	099.98	100.23	099.87
SCHLUMBERGER	D9	804212	2004-02-17	100.08	100.26	100.17
SCHLUMBERGER	D9	804213	2004-02-17	100.10	100.11	100.04
SCHLUMBERGER	D9	804214	2004-02-17	099.82	099.75	099.74
SCHLUMBERGER	D9	804215	2004-02-17	100.13	100.21	099.97
SCHLUMBERGER	D9	804216	2004-02-17	099.92	100.40	099.81
SCHLUMBERGER	D9	804217	2004-02-17	100.13	100.16	100.27
SCHLUMBERGER	D9	804218	2004-02-17	100.03	100.08	099.93
SCHLUMBERGER	D9	804219	2004-02-17	099.96	100.12	099.66
SCHLUMBERGER	D9	804220	2004-02-17	100.24	100.33	100.00
SCHLUMBERGER	D9	804221	2004-02-17	100.09	099.90	100.01
SCHLUMBERGER	D9	804222	2004-02-17	099.88	099.84	099.90
SCHLUMBERGER	D9	804223	2004-02-17	100.11	100.37	099.95
SCHLUMBERGER	D9	804224	2004-02-17	099.93	100.05	099.64
SCHLUMBERGER	D9	804225	2004-02-17	099.93	100.28	100.03
SCHLUMBERGER	D9	804226	2004-02-17	100.18	100.04	099.87
SCHLUMBERGER	D9	804227	2004-02-17			
SCHLUMBERGER	D9	804228	2004-02-17			
SCHLUMBERGER	D9	804229	2004-02-17			
SCHLUMBERGER	D9	804230	2004-02-17			

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8042330	2004-02-17	100.22	100.40	099.67
SCHLUMBERGER	D9	8042331	2004-02-17	099.96	100.09	099.87
SCHLUMBERGER	D9	8042332	2004-02-17	100.13	100.07	100.47
SCHLUMBERGER	D9	8042333	2004-02-17	099.93	100.27	099.98
SCHLUMBERGER	D9	8042334	2004-02-17	099.82	100.31	100.14
SCHLUMBERGER	D9	8042335	2004-02-17	099.89	100.19	100.27
SCHLUMBERGER	D9	8042336	2004-02-17	099.84	099.90	099.82
SCHLUMBERGER	D9	8042337	2004-02-17	100.28	100.16	099.92
SCHLUMBERGER	D9	8042338	2004-02-17	100.06	099.85	100.22
SCHLUMBERGER	D9	8042339	2004-02-17	099.96	100.12	099.95
SCHLUMBERGER	D9	8042340	2004-02-17	099.90	100.08	099.78
SCHLUMBERGER	D9	8042441	2004-02-17	099.95	099.80	099.95
SCHLUMBERGER	D9	8042442	2004-02-17	099.95	100.08	099.96
SCHLUMBERGER	D9	8042443	2004-02-17	100.06	100.12	100.76
SCHLUMBERGER	D9	8042444	2004-02-17	099.86	100.25	099.75
SCHLUMBERGER	D9	8042445	2004-02-17	100.03	099.64	099.59
SCHLUMBERGER	D9	8042446	2004-02-17	100.03	099.78	100.12
SCHLUMBERGER	D9	8042447	2004-02-17	100.08	099.72	100.48
SCHLUMBERGER	D9	8042448	2004-02-17	100.18	100.15	100.33
SCHLUMBERGER	D9	8042449	2004-02-17	100.06	100.06	099.96
SCHLUMBERGER	D9	8042450	2004-02-17	100.06	100.16	099.68
SCHLUMBERGER	D9	8042551	2004-02-17	100.20	099.92	100.21
SCHLUMBERGER	D9	8042552	2004-02-17	099.92	099.94	099.91
SCHLUMBERGER	D9	8042553	2004-02-17	100.14	100.19	100.33
SCHLUMBERGER	D9	8042554	2004-02-17	099.97	100.16	100.32
SCHLUMBERGER	D9	8042555	2004-02-17	100.00	099.94	099.84
SCHLUMBERGER	D9	8042556	2004-02-17	100.20	100.35	100.22
SCHLUMBERGER	D9	8042557	2004-02-17	099.93	099.96	099.88
SCHLUMBERGER	D9	8042558	2004-02-17	100.06	100.19	100.09
SCHLUMBERGER	D9	8042559	2004-02-17	099.85	100.02	099.75
SCHLUMBERGER	D9	8042660	2004-02-17	100.02	100.17	100.19
SCHLUMBERGER	D9	8042661	2004-02-17	100.17	100.11	100.31
SCHLUMBERGER	D9	8042662	2004-02-17	100.23	099.81	100.37
SCHLUMBERGER	D9	8042663	2004-02-17	100.10	100.17	100.26
SCHLUMBERGER	D9	8042664	2004-02-17	100.06	100.17	100.06
SCHLUMBERGER	D9	8042665	2004-02-17	099.77	100.27	100.09
SCHLUMBERGER	D9	8042666	2004-02-17	099.72	099.76	099.38
SCHLUMBERGER	D9	8042667	2004-02-17	099.96	099.92	100.11
SCHLUMBERGER	D9	8042668	2004-02-17	099.94	100.01	100.11
SCHLUMBERGER	D9	8042669	2004-02-17	100.03	100.17	100.14
SCHLUMBERGER	D9	8042700	2004-02-17	099.77	100.07	100.42
SCHLUMBERGER	D9	8042701	2004-02-17	100.16	100.07	099.97
SCHLUMBERGER	D9	8042712	2004-02-17	099.84	099.83	100.18
SCHLUMBERGER	D9	8042713	2004-02-17	099.98	100.15	100.13
SCHLUMBERGER	D9	8042714	2004-02-17	099.92	100.24	100.44
SCHLUMBERGER	D9	8042715	2004-02-17	100.09	100.35	100.44
SCHLUMBERGER	D9	8042716	2004-02-17	100.18	100.10	100.50
SCHLUMBERGER	D9	8042717	2004-02-17	099.93	099.97	099.91
SCHLUMBERGER	D9	8042718	2004-02-17	099.90	100.00	099.92
SCHLUMBERGER	D9	8042719	2004-02-17	100.08	100.03	100.09

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804280	2004-02-17	100.00	099.97	100.04
SCHLUMBERGER	D9	804281	2004-02-17	100.06	100.38	100.28
SCHLUMBERGER	D9	804282	2004-02-17	100.12	100.39	100.50
SCHLUMBERGER	D9	804283	2004-02-17	100.01	100.21	100.36
SCHLUMBERGER	D9	804284	2004-02-17	099.84	099.80	099.30
SCHLUMBERGER	D9	804285	2004-02-17	099.93	100.16	099.66
SCHLUMBERGER	D9	804286	2004-02-17	100.05	100.17	100.35
SCHLUMBERGER	D9	804287	2004-02-17	099.84	100.15	099.67
SCHLUMBERGER	D9	804288	2004-02-17	100.24	100.04	100.25
SCHLUMBERGER	D9	804289	2004-02-17	099.93	100.04	099.79
SCHLUMBERGER	D9	804290	2004-02-17	100.23	100.35	100.34
SCHLUMBERGER	D9	804291	2004-02-17	099.99	100.13	100.11
SCHLUMBERGER	D9	804292	2004-02-17	099.91	099.75	099.44
SCHLUMBERGER	D9	804293	2004-02-17	100.23	100.16	100.02
SCHLUMBERGER	D9	804294	2004-02-17	099.97	099.99	099.91
SCHLUMBERGER	D9	804295	2004-02-17	100.03	100.14	099.87
SCHLUMBERGER	D9	804296	2004-02-17	100.07	100.16	100.11
SCHLUMBERGER	D9	804297	2004-02-17	099.82	100.23	099.52
SCHLUMBERGER	D9	804298	2004-02-17	100.03	100.00	099.68
SCHLUMBERGER	D9	804299	2004-02-17	100.08	100.37	100.12
SCHLUMBERGER	D9	804300	2004-02-17	099.89	100.26	099.90
SCHLUMBERGER	D9	804301	2004-02-17	099.90	099.71	099.85
SCHLUMBERGER	D9	804302	2004-02-17	100.06	100.22	100.02
SCHLUMBERGER	D9	804303	2004-02-17	099.97	099.96	099.92
SCHLUMBERGER	D9	804304	2004-02-17	100.18	100.21	100.04
SCHLUMBERGER	D9	804305	2004-02-17	100.14	100.01	099.92
SCHLUMBERGER	D9	804306	2004-02-17	100.22	100.02	099.98
SCHLUMBERGER	D9	804307	2004-02-17	099.88	099.91	099.57
SCHLUMBERGER	D9	804308	2004-02-17	099.97	100.10	100.01
SCHLUMBERGER	D9	804309	2004-02-17	099.97	100.06	099.98
SCHLUMBERGER	D9	804310	2004-02-17	100.20	100.34	100.16
SCHLUMBERGER	D9	804311	2004-02-17	099.94	100.22	099.91
SCHLUMBERGER	D9	804312	2004-02-17	099.89	099.81	099.72
SCHLUMBERGER	D9	804313	2004-02-17	099.97	099.69	099.78
SCHLUMBERGER	D9	804314	2004-02-17	099.99	099.92	100.11
SCHLUMBERGER	D9	804315	2004-02-17	100.26	100.00	099.74
SCHLUMBERGER	D9	804316	2004-02-17	100.06	100.16	100.08
SCHLUMBERGER	D9	804317	2004-02-17	099.96	100.19	099.72
SCHLUMBERGER	D9	804318	2004-02-17	100.16	099.92	099.91
SCHLUMBERGER	D9	804319	2004-02-17	099.83	099.98	099.93
SCHLUMBERGER	D9	804320	2004-02-17	099.87	100.07	099.67
SCHLUMBERGER	D9	804321	2004-02-17	100.12	100.16	100.17
SCHLUMBERGER	D9	804322	2004-02-17	100.17	100.21	100.12
SCHLUMBERGER	D9	804323	2004-02-17	099.90	099.92	099.90
SCHLUMBERGER	D9	804324	2004-02-17	099.87	100.22	099.74
SCHLUMBERGER	D9	804325	2004-02-17	099.89	099.88	099.92
SCHLUMBERGER	D9	804326	2004-02-17	100.20	100.03	100.17
SCHLUMBERGER	D9	804327	2004-02-17	100.04	100.15	099.77
SCHLUMBERGER	D9	804328	2004-02-17	100.03	100.30	099.75
SCHLUMBERGER	D9	804329	2004-02-17	100.03	100.04	099.96

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8043330	2004-02-17	100.19	100.37	100.19
SCHLUMBERGER	D9	8043331	2004-02-17	099.89	100.12	099.77
SCHLUMBERGER	D9	8043332	2004-02-17	100.13	100.26	099.90
SCHLUMBERGER	D9	8043333	2004-02-17	100.21	100.32	099.91
SCHLUMBERGER	D9	8043334	2004-02-17	099.78	100.09	099.90
SCHLUMBERGER	D9	8043335	2004-02-17	100.21	100.22	100.42
SCHLUMBERGER	D9	8043336	2004-02-17	100.06	100.00	099.75
SCHLUMBERGER	D9	8043337	2004-02-17	100.11	100.37	099.96
SCHLUMBERGER	D9	8043338	2004-02-17	100.04	100.05	099.95
SCHLUMBERGER	D9	8043339	2004-02-17	100.00	100.35	099.90
SCHLUMBERGER	D9	8043340	2004-02-17	100.08	100.01	099.78
SCHLUMBERGER	D9	8043341	2004-02-17	100.07	100.31	100.19
SCHLUMBERGER	D9	8043342	2004-02-17	100.16	100.31	099.99
SCHLUMBERGER	D9	8043343	2004-02-17	099.87	099.99	099.68
SCHLUMBERGER	D9	8043344	2004-02-17	100.18	099.85	100.04
SCHLUMBERGER	D9	8043345	2004-02-17	100.17	100.29	100.15
SCHLUMBERGER	D9	8043346	2004-02-17	099.81	099.99	099.77
SCHLUMBERGER	D9	8043347	2004-02-17	100.01	100.02	099.77
SCHLUMBERGER	D9	8043348	2004-02-17	100.21	100.34	100.18
SCHLUMBERGER	D9	8043349	2004-02-17	100.07	100.17	099.81
SCHLUMBERGER	D9	8043350	2004-02-17	100.03	100.29	099.99
SCHLUMBERGER	D9	8043351	2004-02-17	100.03	099.83	099.67
SCHLUMBERGER	D9	8043352	2004-02-17	099.99	100.18	099.76
SCHLUMBERGER	D9	8043353	2004-02-17	099.84	100.10	099.84
SCHLUMBERGER	D9	8043354	2004-02-17	099.91	100.16	099.63
SCHLUMBERGER	D9	8043355	2004-02-17	099.82	099.77	099.86
SCHLUMBERGER	D9	8043356	2004-02-17	100.23	100.11	100.00
SCHLUMBERGER	D9	8043357	2004-02-17	100.15	100.28	100.17
SCHLUMBERGER	D9	8043358	2004-02-17	100.04	100.30	099.65
SCHLUMBERGER	D9	8043359	2004-02-17	099.80	100.10	100.09
SCHLUMBERGER	D9	8043360	2004-02-17	099.85	100.43	099.60
SCHLUMBERGER	D9	8043361	2004-02-17	099.83	099.98	099.41
SCHLUMBERGER	D9	8043362	2004-02-17	100.21	100.28	100.09
SCHLUMBERGER	D9	8043363	2004-02-17	099.98	100.15	099.57
SCHLUMBERGER	D9	8043364	2004-02-17	100.01	099.95	099.61
SCHLUMBERGER	D9	8043365	2004-02-17	100.21	100.26	100.30
SCHLUMBERGER	D9	8043366	2004-02-17	099.87	100.20	099.58
SCHLUMBERGER	D9	8043367	2004-02-17	100.19	100.07	099.94
SCHLUMBERGER	D9	8043368	2004-02-17	100.05	100.08	099.69
SCHLUMBERGER	D9	8043369	2004-02-17	099.88	100.07	099.53
SCHLUMBERGER	D9	8043370	2004-02-17	099.94	100.13	099.91
SCHLUMBERGER	D9	8043371	2004-02-17	100.22	100.26	100.13
SCHLUMBERGER	D9	8043372	2004-02-17	099.84	100.15	099.75
SCHLUMBERGER	D9	8043373	2004-02-17	100.17	100.16	100.26
SCHLUMBERGER	D9	8043374	2004-02-17	100.02	100.31	099.92
SCHLUMBERGER	D9	8043375	2004-02-17	100.12	100.06	099.61
SCHLUMBERGER	D9	8043376	2004-02-17	100.00	100.00	099.34
SCHLUMBERGER	D9	8043377	2004-02-17	099.83	100.21	100.03
SCHLUMBERGER	D9	8043378	2004-02-17	100.08	100.09	099.92
SCHLUMBERGER	D9	8043379	2004-02-17	100.08	100.09	099.92

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	804380	2004-02-17	100.29	100.38	100.17
SCHLUMBERGER	D9	804381	2004-02-17	099.98	099.95	099.83
SCHLUMBERGER	D9	804382	2004-02-17	100.11	100.08	100.21
SCHLUMBERGER	D9	804383	2004-02-17	099.95	100.17	100.01
SCHLUMBERGER	D9	804384	2004-02-17	100.02	100.20	100.14
SCHLUMBERGER	D9	804385	2004-02-17	100.15	100.14	099.67
SCHLUMBERGER	D9	804386	2004-02-17	100.00	100.17	100.05
SCHLUMBERGER	D9	804387	2004-02-17	100.04	100.01	099.61
SCHLUMBERGER	D9	804388	2004-02-17	099.98	100.16	099.47
SCHLUMBERGER	D9	804389	2004-02-17	100.21	099.94	100.17
SCHLUMBERGER	D9	804390	2004-02-17	099.78	100.23	099.82
SCHLUMBERGER	D9	804391	2004-02-17	099.97	100.25	099.62
SCHLUMBERGER	D9	804392	2004-02-17	099.76	100.12	099.50
SCHLUMBERGER	D9	804393	2004-02-17	100.14	099.80	100.08
SCHLUMBERGER	D9	804394	2004-02-17	099.98	099.85	099.71
SCHLUMBERGER	D9	804395	2004-02-17	099.78	100.09	100.07
SCHLUMBERGER	D9	804396	2004-02-17	100.02	099.86	099.88
SCHLUMBERGER	D9	804397	2004-02-17	100.15	100.40	100.23
SCHLUMBERGER	D9	804398	2004-02-17	099.85	100.04	099.66
SCHLUMBERGER	D9	804399	2004-02-17	100.13	100.41	100.22
SCHLUMBERGER	D9	804400	2004-02-17	100.17	100.20	100.27
SCHLUMBERGER	D9	804401	2004-02-17	099.96	099.90	099.82
SCHLUMBERGER	D9	804402	2004-02-17	100.25	100.17	099.71
SCHLUMBERGER	D9	804403	2004-02-17	100.14	100.11	100.09
SCHLUMBERGER	D9	804404	2004-02-17	100.08	100.15	099.83
SCHLUMBERGER	D9	804405	2004-02-17	099.90	099.81	100.06
SCHLUMBERGER	D9	804406	2004-02-17	099.94	100.26	099.89
SCHLUMBERGER	D9	804407	2004-02-17	100.17	100.28	099.84
SCHLUMBERGER	D9	804408	2004-02-17	100.19	100.25	099.81
SCHLUMBERGER	D9	804409	2004-02-17	099.94	100.06	099.93
SCHLUMBERGER	D9	804410	2004-02-17	099.93	100.36	099.71
SCHLUMBERGER	D9	804411	2004-02-17	100.04	100.15	099.84
SCHLUMBERGER	D9	804412	2004-02-17	099.80	099.75	099.88
SCHLUMBERGER	D9	804413	2004-02-17	100.10	100.21	099.89
SCHLUMBERGER	D9	804414	2004-02-17	100.00	099.85	099.74
SCHLUMBERGER	D9	804415	2004-02-17	099.89	100.18	100.01
SCHLUMBERGER	D9	804416	2004-02-17	100.29	099.99	100.03
SCHLUMBERGER	D9	804417	2004-02-17	099.98	100.06	099.91
SCHLUMBERGER	D9	804418	2004-02-17	100.03	099.98	100.09
SCHLUMBERGER	D9	804419	2004-02-17	100.07	100.25	100.30
SCHLUMBERGER	D9	804420	2004-02-17	100.01	100.15	099.23
SCHLUMBERGER	D9	804421	2004-02-17	099.02	100.08	100.55
SCHLUMBERGER	D9	804422	2004-02-17	099.95	100.17	099.87
SCHLUMBERGER	D9	804423	2004-02-17	100.29	100.34	100.29
SCHLUMBERGER	D9	804424	2004-02-17	099.08	100.16	099.68
SCHLUMBERGER	D9	804425	2004-02-17	099.99	099.83	099.84
SCHLUMBERGER	D9	804426	2004-02-17	099.93	100.30	099.73
SCHLUMBERGER	D9	804427	2004-02-17	100.08	099.98	100.20
SCHLUMBERGER	D9	804428	2004-02-17	099.91	100.20	099.98
SCHLUMBERGER	D9	804429	2004-02-17	100.22	100.10	100.34

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8044330	2004-02-17	100.08	100.41	100.08
SCHLUMBERGER	D9	8044331	2004-02-17	100.11	100.32	100.09
SCHLUMBERGER	D9	8044332	2004-02-17	100.02	099.91	099.86
SCHLUMBERGER	D9	8044333	2004-02-17	100.16	100.30	100.66
SCHLUMBERGER	D9	8044334	2004-02-17	099.89	100.17	099.74
SCHLUMBERGER	D9	8044335	2004-02-17	099.75	100.41	099.96
SCHLUMBERGER	D9	8044336	2004-02-17	099.93	100.28	099.53
SCHLUMBERGER	D9	8044337	2004-02-17	100.00	100.23	099.93
SCHLUMBERGER	D9	8044338	2004-02-17	099.95	100.11	100.04
SCHLUMBERGER	D9	8044339	2004-02-17	099.98	100.41	099.93
SCHLUMBERGER	D9	8044439	2004-02-17	100.15	100.09	100.41
SCHLUMBERGER	D9	8044440	2004-02-17	100.00	100.01	099.71
SCHLUMBERGER	D9	8044441	2004-02-17	100.00	100.01	099.71
SCHLUMBERGER	D9	8044442	2004-02-17	099.89	099.88	099.48
SCHLUMBERGER	D9	8044443	2004-02-17	100.16	100.04	099.89
SCHLUMBERGER	D9	8044444	2004-02-17	099.77	100.34	100.31
SCHLUMBERGER	D9	8044445	2004-02-17	100.00	099.95	099.57
SCHLUMBERGER	D9	8044446	2004-02-17	100.11	100.18	100.30
SCHLUMBERGER	D9	8044447	2004-02-17	100.10	100.24	100.21
SCHLUMBERGER	D9	8044448	2004-02-17	100.19	100.24	100.21
SCHLUMBERGER	D9	8044449	2004-02-17	100.13	100.36	100.21
SCHLUMBERGER	D9	8044450	2004-02-17	100.05	099.88	099.87
SCHLUMBERGER	D9	8044451	2004-02-17	100.05	099.98	100.16
SCHLUMBERGER	D9	8044452	2004-02-17	099.91	099.95	099.70
SCHLUMBERGER	D9	8044453	2004-02-17	099.85	100.17	099.86
SCHLUMBERGER	D9	8044454	2004-02-17	100.23	100.02	099.85
SCHLUMBERGER	D9	8044455	2004-02-17	100.17	100.10	100.18
SCHLUMBERGER	D9	8044456	2004-02-17	099.92	100.21	100.27
SCHLUMBERGER	D9	8044457	2004-02-17	099.83	100.01	099.64
SCHLUMBERGER	D9	8044458	2004-02-17	100.11	099.44	099.90
SCHLUMBERGER	D9	8044459	2004-02-17	099.74	099.87	099.94
SCHLUMBERGER	D9	8044460	2004-02-17	100.17	100.40	100.11
SCHLUMBERGER	D9	8044461	2004-02-17	100.04	100.09	100.28
SCHLUMBERGER	D9	8044462	2004-02-17	099.92	100.15	099.52
SCHLUMBERGER	D9	8044463	2004-02-17	100.06	100.05	099.84
SCHLUMBERGER	D9	8044464	2004-02-17	100.09	100.15	100.07
SCHLUMBERGER	D9	8044465	2004-02-17	100.05	100.20	099.51
SCHLUMBERGER	D9	8044466	2004-02-17	100.02	100.07	099.70
SCHLUMBERGER	D9	8044467	2004-02-17	100.03	100.15	100.15
SCHLUMBERGER	D9	8044468	2004-02-17	100.01	100.04	099.89
SCHLUMBERGER	D9	8044469	2004-02-17	100.16	100.08	099.67
SCHLUMBERGER	D9	8044470	2004-02-17	099.98	099.97	100.39
SCHLUMBERGER	D9	8044471	2004-02-17	100.10	099.79	100.17
SCHLUMBERGER	D9	8044472	2004-02-17	100.12	100.18	100.19
SCHLUMBERGER	D9	8044473	2004-02-17	099.99	100.11	099.79
SCHLUMBERGER	D9	8044474	2004-02-17	100.01	099.90	099.49
SCHLUMBERGER	D9	8044475	2004-02-17	100.08	100.04	099.67
SCHLUMBERGER	D9	8044476	2004-02-17	100.04	100.19	100.66
SCHLUMBERGER	D9	8044477	2004-02-17	099.95	100.38	099.72
SCHLUMBERGER	D9	8044478	2004-02-17	100.04	100.17	100.16
SCHLUMBERGER	D9	8044479	2004-02-17	100.01	099.94	099.94

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804480	2004-02-17	100.18	100.29	100.08
SCHLUMBERGER	D9	804481	2004-02-17	099.89	099.98	099.60
SCHLUMBERGER	D9	804482	2004-02-17	100.19	100.32	100.03
SCHLUMBERGER	D9	804483	2004-02-17	099.87	100.07	099.85
SCHLUMBERGER	D9	804484	2004-02-17	099.73	100.07	099.67
SCHLUMBERGER	D9	804485	2004-02-17	099.91	099.80	099.78
SCHLUMBERGER	D9	804486	2004-02-17	100.27	100.35	100.10
SCHLUMBERGER	D9	804487	2004-02-17	100.07	100.05	100.10
SCHLUMBERGER	D9	804488	2004-02-17	099.93	100.45	099.63
SCHLUMBERGER	D9	804489	2004-02-17	100.01	100.24	099.73
SCHLUMBERGER	D9	804490	2004-02-17	100.11	100.26	100.43
SCHLUMBERGER	D9	804491	2004-02-17	100.15	100.26	100.27
SCHLUMBERGER	D9	804492	2004-02-17	099.82	100.02	100.27
SCHLUMBERGER	D9	804493	2004-02-17	100.13	100.29	100.27
SCHLUMBERGER	D9	804494	2004-02-17	099.99	099.98	100.10
SCHLUMBERGER	D9	804495	2004-02-17	100.07	100.16	099.83
SCHLUMBERGER	D9	804496	2004-02-17	099.72	100.05	099.98
SCHLUMBERGER	D9	804497	2004-02-17	099.85	100.13	099.69
SCHLUMBERGER	D9	804498	2004-02-17	099.94	099.96	099.97
SCHLUMBERGER	D9	804499	2004-02-17	099.94	100.20	099.80
SCHLUMBERGER	D9	804500	2004-02-17	099.88	100.03	099.58
SCHLUMBERGER	D9	804501	2004-02-17	100.22	099.92	100.42
SCHLUMBERGER	D9	804502	2004-02-17	099.93	100.05	099.57
SCHLUMBERGER	D9	804503	2004-02-17	099.87	099.90	099.96
SCHLUMBERGER	D9	804504	2004-02-17	100.21	099.89	100.36
SCHLUMBERGER	D9	804505	2004-02-17	100.29	100.19	100.19
SCHLUMBERGER	D9	804506	2004-02-17	100.07	099.88	100.34
SCHLUMBERGER	D9	804507	2004-02-17	099.86	100.13	099.66
SCHLUMBERGER	D9	804508	2004-02-17	099.97	100.03	099.92
SCHLUMBERGER	D9	804509	2004-02-17	099.99	100.08	099.67
SCHLUMBERGER	D9	804510	2004-02-17	099.99	099.93	099.96
SCHLUMBERGER	D9	804511	2004-02-17	099.96	100.31	099.84
SCHLUMBERGER	D9	804512	2004-02-17	100.20	100.12	100.38
SCHLUMBERGER	D9	804513	2004-02-17	100.12	100.23	100.24
SCHLUMBERGER	D9	804514	2004-02-17	100.08	100.09	100.18
SCHLUMBERGER	D9	804515	2004-02-17	100.09	100.24	099.66
SCHLUMBERGER	D9	804516	2004-02-17	100.02	099.78	099.71
SCHLUMBERGER	D9	804517	2004-02-17	100.07	100.03	100.44
SCHLUMBERGER	D9	804518	2004-02-17	099.98	100.24	099.78
SCHLUMBERGER	D9	804519	2004-02-17	099.99	100.33	099.67
SCHLUMBERGER	D9	804520	2004-05-25	099.93	099.85	099.82
SCHLUMBERGER	D9	804521	2004-05-25	100.07	100.04	099.90
SCHLUMBERGER	D9	804522	2004-05-25	099.91	100.32	099.20
SCHLUMBERGER	D9	804523	2004-05-25	100.01	100.44	100.20
SCHLUMBERGER	D9	804524	2004-05-25	100.02	100.14	100.07
SCHLUMBERGER	D9	804525	2004-05-25	100.01	099.97	099.86
SCHLUMBERGER	D9	804526	2004-05-25	099.93	100.01	099.93
SCHLUMBERGER	D9	804527	2004-05-25	099.99	100.37	099.97
SCHLUMBERGER	D9	804528	2004-05-25	099.80	099.60	099.78
SCHLUMBERGER	D9	804529	2004-05-25	100.10	100.24	100.13

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8045330	2004-05-25	100.05	100.06	100.01
SCHLUMBERGER	D9	8045311	2004-05-25	099.85	100.43	100.09
SCHLUMBERGER	D9	8045332	2004-05-25	100.05	100.11	100.06
SCHLUMBERGER	D9	8045333	2004-05-25	099.75	099.77	099.34
SCHLUMBERGER	D9	8045334	2004-05-25	100.00	099.99	099.94
SCHLUMBERGER	D9	8045335	2004-05-25	099.89	100.04	099.83
SCHLUMBERGER	D9	8045336	2004-05-25	099.88	100.05	100.06
SCHLUMBERGER	D9	8045337	2004-05-25	099.95	099.90	099.94
SCHLUMBERGER	D9	8045338	2004-05-25	099.85	100.17	099.96
SCHLUMBERGER	D9	8045339	2004-05-25	100.01	100.19	100.16
SCHLUMBERGER	D9	8045340	2004-05-25	099.90	100.09	099.81
SCHLUMBERGER	D9	8045441	2004-05-25	099.95	100.16	099.95
SCHLUMBERGER	D9	8045442	2004-05-25	099.95	100.10	099.95
SCHLUMBERGER	D9	8045443	2004-05-25	099.85	100.21	099.96
SCHLUMBERGER	D9	8045444	2004-05-25	100.01	100.02	099.91
SCHLUMBERGER	D9	8045445	2004-05-25	099.86	100.36	099.76
SCHLUMBERGER	D9	8045446	2004-05-25	099.84	100.06	099.79
SCHLUMBERGER	D9	8045447	2004-05-25	099.86	100.36	099.94
SCHLUMBERGER	D9	8045448	2004-05-25	099.98	100.17	099.90
SCHLUMBERGER	D9	8045449	2004-05-25	099.92	099.90	099.90
SCHLUMBERGER	D9	8045510	2004-05-25	099.71	099.97	099.83
SCHLUMBERGER	D9	8045511	2004-05-25	100.06	100.03	100.20
SCHLUMBERGER	D9	8045512	2004-05-25	100.06	099.97	099.88
SCHLUMBERGER	D9	8045513	2004-05-25	099.70	099.77	099.77
SCHLUMBERGER	D9	8045514	2004-05-25	099.81	099.86	099.73
SCHLUMBERGER	D9	8045515	2004-05-25	099.98	100.35	099.96
SCHLUMBERGER	D9	8045516	2004-05-25	099.89	099.84	099.79
SCHLUMBERGER	D9	8045517	2004-05-25	099.94	100.15	099.65
SCHLUMBERGER	D9	8045518	2004-05-25	099.87	099.99	099.90
SCHLUMBERGER	D9	8045519	2004-05-25	099.94	100.01	099.99
SCHLUMBERGER	D9	8045560	2004-05-25	099.90	100.13	099.54
SCHLUMBERGER	D9	8045561	2004-05-25	099.92	099.96	099.69
SCHLUMBERGER	D9	8045562	2004-05-25	100.07	100.23	099.95
SCHLUMBERGER	D9	8045563	2004-05-25	099.98	100.23	099.82
SCHLUMBERGER	D9	8045564	2004-05-25	099.97	100.07	099.83
SCHLUMBERGER	D9	8045565	2004-05-25	099.75	099.97	099.82
SCHLUMBERGER	D9	8045566	2004-05-25	099.74	100.09	099.45
SCHLUMBERGER	D9	8045567	2004-05-25	099.95	099.95	099.59
SCHLUMBERGER	D9	8045568	2004-05-25	099.84	099.95	099.84
SCHLUMBERGER	D9	8045569	2004-05-25	099.85	100.10	099.70
SCHLUMBERGER	D9	8045570	2004-05-25	099.77	099.82	099.65
SCHLUMBERGER	D9	8045571	2004-05-25	099.93	099.85	099.90
SCHLUMBERGER	D9	8045572	2004-05-25	100.01	100.37	099.90
SCHLUMBERGER	D9	8045573	2004-05-25	099.85	100.17	100.09
SCHLUMBERGER	D9	8045574	2004-05-25	099.95	100.44	099.72
SCHLUMBERGER	D9	8045575	2004-05-25	099.86	100.13	099.79
SCHLUMBERGER	D9	8045576	2004-05-25	100.00	100.35	099.87
SCHLUMBERGER	D9	8045577	2004-05-25	100.11	100.21	099.56
SCHLUMBERGER	D9	8045578	2004-05-25	099.98	100.19	099.68
SCHLUMBERGER	D9	8045579	2004-05-25	099.94	100.19	100.20

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804580	2004-05-25	099.93	100.02	099.88
SCHLUMBERGER	D9	804581	2004-05-25	099.95	100.11	099.87
SCHLUMBERGER	D9	804582	2004-05-25	099.80	100.18	099.67
SCHLUMBERGER	D9	804583	2004-05-25	099.98	100.16	099.92
SCHLUMBERGER	D9	804584	2004-05-25	100.05	100.01	100.18
SCHLUMBERGER	D9	804585	2004-05-25	099.84	099.93	100.23
SCHLUMBERGER	D9	804586	2004-05-25	100.03	100.21	099.78
SCHLUMBERGER	D9	804587	2004-05-25	099.82	100.17	099.95
SCHLUMBERGER	D9	804588	2004-05-25	099.89	099.82	099.86
SCHLUMBERGER	D9	804589	2004-05-25	099.95	100.09	099.94
SCHLUMBERGER	D9	804590	2004-05-25	099.93	099.87	099.90
SCHLUMBERGER	D9	804591	2004-05-25	100.15	100.27	100.16
SCHLUMBERGER	D9	804592	2004-05-25	100.02	100.12	099.95
SCHLUMBERGER	D9	804593	2004-05-25	099.86	100.17	099.63
SCHLUMBERGER	D9	804594	2004-05-25	099.97	100.15	099.80
SCHLUMBERGER	D9	804595	2004-05-25	099.88	100.20	099.87
SCHLUMBERGER	D9	804596	2004-05-25	099.95	099.74	100.17
SCHLUMBERGER	D9	804597	2004-05-25	099.95	099.90	099.88
SCHLUMBERGER	D9	804598	2004-05-25	100.01	099.99	099.76
SCHLUMBERGER	D9	804599	2004-05-25	099.94	100.13	099.93
SCHLUMBERGER	D9	804600	2004-05-25	100.00	100.24	099.97
SCHLUMBERGER	D9	804601	2004-05-25	099.74	099.86	099.84
SCHLUMBERGER	D9	804602	2004-05-25	099.94	100.17	100.04
SCHLUMBERGER	D9	804603	2004-05-25	100.01	100.35	100.37
SCHLUMBERGER	D9	804604	2004-05-25	099.97	100.20	099.95
SCHLUMBERGER	D9	804605	2004-05-25	099.96	100.24	099.97
SCHLUMBERGER	D9	804606	2004-05-25	099.98	100.01	099.97
SCHLUMBERGER	D9	804607	2004-05-25	099.86	100.09	100.22
SCHLUMBERGER	D9	804608	2004-05-25	099.79	100.04	099.88
SCHLUMBERGER	D9	804609	2004-05-25	099.88	100.04	099.94
SCHLUMBERGER	D9	804610	2004-05-25	099.96	100.10	100.10
SCHLUMBERGER	D9	804611	2004-05-25	099.84	099.98	100.09
SCHLUMBERGER	D9	804612	2004-05-25	099.74	099.90	099.72
SCHLUMBERGER	D9	804613	2004-05-25	099.96	099.67	099.71
SCHLUMBERGER	D9	804614	2004-05-25	099.96	100.37	099.86
SCHLUMBERGER	D9	804615	2004-05-25	100.08	099.93	099.89
SCHLUMBERGER	D9	804616	2004-05-25	100.11	099.76	100.09
SCHLUMBERGER	D9	804617	2004-05-25	099.87	099.86	099.71
SCHLUMBERGER	D9	804618	2004-05-25	099.97	100.17	099.77
SCHLUMBERGER	D9	804619	2004-05-25	099.99	100.11	100.07
SCHLUMBERGER	D9	804620	2004-05-25	099.95	100.13	099.90
SCHLUMBERGER	D9	804621	2004-05-25	100.02	100.36	099.91
SCHLUMBERGER	D9	804622	2004-05-25	099.73	099.73	099.67
SCHLUMBERGER	D9	804623	2004-05-25	099.83	100.22	100.16
SCHLUMBERGER	D9	804624	2004-05-25	099.82	100.33	099.77
SCHLUMBERGER	D9	804625	2004-05-25	099.82	099.90	099.85
SCHLUMBERGER	D9	804626	2004-05-25	099.91	099.94	099.76
SCHLUMBERGER	D9	804627	2004-05-25	099.88	099.98	099.87
SCHLUMBERGER	D9	804628	2004-05-25	100.13	100.20	099.61
SCHLUMBERGER	D9	804629	2004-05-25	100.26	100.41	099.88

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	804630	2004-05-25	100.02	100.11	100.14
SCHLUMBERGER	D9	804631	2004-05-25	099.99	099.97	099.88
SCHLUMBERGER	D9	804632	2004-05-25	100.22	100.40	100.42
SCHLUMBERGER	D9	804633	2004-05-25	100.17	100.09	099.81
SCHLUMBERGER	D9	804634	2004-05-25	100.02	100.04	099.49
SCHLUMBERGER	D9	804635	2004-05-25	100.02	099.91	099.69
SCHLUMBERGER	D9	804636	2004-05-25	100.07	100.04	100.24
SCHLUMBERGER	D9	804637	2004-05-25	100.19	100.11	100.06
SCHLUMBERGER	D9	804638	2004-05-25	100.05	100.25	099.77
SCHLUMBERGER	D9	804639	2004-05-25	100.02	100.32	099.83
SCHLUMBERGER	D9	804640	2004-05-25	099.94	100.13	099.77
SCHLUMBERGER	D9	804641	2004-05-25	100.16	100.37	099.85
SCHLUMBERGER	D9	804642	2004-05-25	100.05	100.45	099.90
SCHLUMBERGER	D9	804643	2004-05-25	099.95	099.88	099.82
SCHLUMBERGER	D9	804644	2004-05-25	100.00	100.11	099.82
SCHLUMBERGER	D9	804645	2004-05-25	100.01	100.04	099.90
SCHLUMBERGER	D9	804646	2004-05-25	100.09	100.17	099.89
SCHLUMBERGER	D9	804647	2004-05-25	099.98	100.01	099.74
SCHLUMBERGER	D9	804648	2004-05-25	100.01	100.43	100.09
SCHLUMBERGER	D9	804649	2004-05-25	100.05	100.12	099.92
SCHLUMBERGER	D9	804650	2004-05-25	099.82	100.04	100.09
SCHLUMBERGER	D9	804651	2004-05-25	099.96	099.99	099.75
SCHLUMBERGER	D9	804652	2004-05-25	100.02	100.02	099.73
SCHLUMBERGER	D9	804653	2004-05-25	100.01	100.30	100.20
SCHLUMBERGER	D9	804654	2004-05-25	100.15	100.22	100.10
SCHLUMBERGER	D9	804655	2004-05-25	100.11	100.13	100.43
SCHLUMBERGER	D9	804656	2004-05-25	099.94	100.17	100.10
SCHLUMBERGER	D9	804657	2004-05-25	100.20	100.32	100.28
SCHLUMBERGER	D9	804658	2004-05-25	099.93	099.98	099.59
SCHLUMBERGER	D9	804659	2004-05-25	099.98	099.99	099.77
SCHLUMBERGER	D9	804660	2004-05-25	100.07	100.33	099.83
SCHLUMBERGER	D9	804661	2004-05-25	100.19	099.82	100.33
SCHLUMBERGER	D9	804662	2004-05-25	100.26	099.96	099.99
SCHLUMBERGER	D9	804663	2004-05-25	099.80	100.04	100.18
SCHLUMBERGER	D9	804664	2004-05-25	099.84	100.07	099.74
SCHLUMBERGER	D9	804665	2004-05-25	100.04	100.22	099.85
SCHLUMBERGER	D9	804666	2004-05-25	099.88	099.94	099.93
SCHLUMBERGER	D9	804667	2004-05-25	100.05	100.29	099.93
SCHLUMBERGER	D9	804668	2004-05-25	099.85	100.08	100.25
SCHLUMBERGER	D9	804669	2004-05-25	099.91	100.03	099.47
SCHLUMBERGER	D9	804670	2004-05-25	099.86	100.00	099.70
SCHLUMBERGER	D9	804671	2004-05-25	099.92	099.74	099.97
SCHLUMBERGER	D9	804672	2004-05-25	100.08	100.29	099.68
SCHLUMBERGER	D9	804673	2004-05-25	100.01	100.15	099.82
SCHLUMBERGER	D9	804674	2004-05-25	100.15	100.10	099.69
SCHLUMBERGER	D9	804675	2004-05-25	099.98	100.09	099.61
SCHLUMBERGER	D9	804676	2004-05-25	100.07	100.05	100.04
SCHLUMBERGER	D9	804677	2004-05-25	099.96	100.19	099.93
SCHLUMBERGER	D9	804678	2004-05-25	100.14	099.97	100.16
SCHLUMBERGER	D9	804679	2004-05-25	100.00	100.08	099.53

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804680	2004-05-25	099.97	100.11	100.08
SCHLUMBERGER	D9	804681	2004-05-25	100.09	099.83	100.04
SCHLUMBERGER	D9	804682	2004-05-25	100.08	100.16	100.00
SCHLUMBERGER	D9	804683	2004-05-25	099.86	099.94	099.61
SCHLUMBERGER	D9	804684	2004-05-25	099.89	099.74	099.97
SCHLUMBERGER	D9	804685	2004-05-25	100.01	100.23	100.40
SCHLUMBERGER	D9	804686	2004-05-25	100.17	100.32	100.34
SCHLUMBERGER	D9	804687	2004-05-25	099.89	100.33	100.25
SCHLUMBERGER	D9	804688	2004-05-25	099.99	100.38	100.03
SCHLUMBERGER	D9	804689	2004-05-25	099.89	100.40	100.12
SCHLUMBERGER	D9	804690	2004-05-25	100.02	099.79	100.34
SCHLUMBERGER	D9	804691	2004-05-25	099.73	099.82	099.98
SCHLUMBERGER	D9	804692	2004-05-25	099.78	099.86	099.72
SCHLUMBERGER	D9	804693	2004-05-25	099.85	100.04	099.95
SCHLUMBERGER	D9	804694	2004-05-25	099.96	100.22	099.61
SCHLUMBERGER	D9	804695	2004-05-25	100.24	100.29	100.52
SCHLUMBERGER	D9	804696	2004-05-25	099.77	099.88	099.71
SCHLUMBERGER	D9	804697	2004-05-25	100.00	100.13	100.06
SCHLUMBERGER	D9	804698	2004-05-25	099.91	099.86	099.99
SCHLUMBERGER	D9	804699	2004-05-25	099.80	099.79	099.93
SCHLUMBERGER	D9	804700	2004-05-25	099.94	099.99	099.77
SCHLUMBERGER	D9	804701	2004-05-25	099.85	099.74	099.53
SCHLUMBERGER	D9	804702	2004-05-25	099.75	099.95	099.53
SCHLUMBERGER	D9	804703	2004-05-25	100.15	100.12	100.23
SCHLUMBERGER	D9	804704	2004-05-25	100.05	100.33	099.87
SCHLUMBERGER	D9	804705	2004-05-25	100.02	099.95	099.90
SCHLUMBERGER	D9	804706	2004-05-25	099.88	099.87	100.10
SCHLUMBERGER	D9	804707	2004-05-25	099.98	099.80	100.22
SCHLUMBERGER	D9	804708	2004-05-25	100.01	100.19	100.16
SCHLUMBERGER	D9	804709	2004-05-25	100.02	100.20	100.19
SCHLUMBERGER	D9	804710	2004-05-25	099.89	100.07	099.66
SCHLUMBERGER	D9	804711	2004-05-25	099.95	099.60	099.87
SCHLUMBERGER	D9	804712	2004-05-25	099.83	100.16	099.61
SCHLUMBERGER	D9	804713	2004-05-25	099.95	100.15	100.03
SCHLUMBERGER	D9	804714	2004-05-25	099.85	100.21	099.67
SCHLUMBERGER	D9	804715	2004-05-25	100.07	100.28	099.92
SCHLUMBERGER	D9	804716	2004-05-25	099.99	100.18	099.84
SCHLUMBERGER	D9	804717	2004-05-25	100.06	100.07	100.29
SCHLUMBERGER	D9	804718	2004-05-25	100.01	100.08	099.90
SCHLUMBERGER	D9	804719	2004-05-25	099.88	099.99	099.92
SCHLUMBERGER	D9	804720	2004-05-25	099.97	100.19	100.09
SCHLUMBERGER	D9	804721	2004-05-25	100.12	100.18	100.20
SCHLUMBERGER	D9	804722	2004-05-25	099.90	100.10	099.84
SCHLUMBERGER	D9	804723	2004-05-25	099.92	100.24	100.08
SCHLUMBERGER	D9	804724	2004-05-25	100.21	100.32	100.13
SCHLUMBERGER	D9	804725	2004-05-25	100.08	100.14	100.36
SCHLUMBERGER	D9	804726	2004-05-25	099.83	100.18	099.87
SCHLUMBERGER	D9	804727	2004-05-25	099.93	100.23	099.82
SCHLUMBERGER	D9	804728	2004-05-25	099.81	099.79	099.82
SCHLUMBERGER	D9	804729	2004-05-25	100.02	100.15	100.33

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SCHLUMBERGER	D9	804730	2004-05-25	099.99	100.27	100.21
SCHLUMBERGER	D9	804731	2004-05-25	100.09	100.17	100.23
SCHLUMBERGER	D9	804732	2004-05-25	099.98	100.42	099.98
SCHLUMBERGER	D9	804733	2004-05-25	100.00	100.12	099.91
SCHLUMBERGER	D9	804734	2004-05-25	099.86	100.18	100.11
SCHLUMBERGER	D9	804735	2004-05-25	100.03	099.89	099.87
SCHLUMBERGER	D9	804736	2004-05-25	099.91	100.07	099.92
SCHLUMBERGER	D9	804737	2004-05-25	099.91	100.30	099.89
SCHLUMBERGER	D9	804738	2004-05-25	099.91	100.14	100.13
SCHLUMBERGER	D9	804739	2004-05-25	100.25	100.43	100.03
SCHLUMBERGER	D9	804740	2004-05-25	100.12	099.73	100.09
SCHLUMBERGER	D9	804741	2004-05-25	100.17	100.16	100.02
SCHLUMBERGER	D9	804742	2004-05-25	099.90	100.02	099.94
SCHLUMBERGER	D9	804743	2004-05-25	100.00	099.97	100.19
SCHLUMBERGER	D9	804744	2004-05-25	100.23	100.28	100.08
SCHLUMBERGER	D9	804745	2004-05-25	099.76	100.08	099.82
SCHLUMBERGER	D9	804746	2004-05-25	100.02	100.45	099.98
SCHLUMBERGER	D9	804747	2004-05-25	100.22	100.10	100.38
SCHLUMBERGER	D9	804748	2004-05-25	099.97	100.39	099.79
SCHLUMBERGER	D9	804749	2004-05-25	099.87	099.91	099.73
SCHLUMBERGER	D9	804750	2004-05-25	099.88	099.94	100.03
SCHLUMBERGER	D9	804751	2004-05-25	100.16	100.30	100.20
SCHLUMBERGER	D9	804752	2004-05-25	099.95	099.94	099.84
SCHLUMBERGER	D9	804753	2004-05-25	099.97	099.66	100.07
SCHLUMBERGER	D9	804754	2004-05-25	099.90	099.95	099.83
SCHLUMBERGER	D9	804755	2004-05-25	099.88	100.19	099.78
SCHLUMBERGER	D9	804756	2004-05-25	099.99	099.72	099.82
SCHLUMBERGER	D9	804757	2004-05-25	100.01	099.75	099.94
SCHLUMBERGER	D9	804758	2004-05-25	100.06	100.40	099.73
SCHLUMBERGER	D9	804759	2004-05-25	100.00	100.35	100.19
SCHLUMBERGER	D9	804760	2004-05-25	099.99	099.71	100.20
SCHLUMBERGER	D9	804761	2004-05-25	100.08	100.06	100.19
SCHLUMBERGER	D9	804762	2004-05-25	100.17	100.30	100.19
SCHLUMBERGER	D9	804763	2004-05-25	099.88	099.85	100.19
SCHLUMBERGER	D9	804764	2004-05-25	100.11	100.17	099.93
SCHLUMBERGER	D9	804765	2004-05-25	100.14	100.04	099.99
SCHLUMBERGER	D9	804766	2004-05-25	099.88	100.14	100.24
SCHLUMBERGER	D9	804767	2004-05-25	099.81	100.12	099.64
SCHLUMBERGER	D9	804768	2004-05-25	099.85	099.71	099.64
SCHLUMBERGER	D9	804769	2004-05-25	099.86	100.41	099.63
SCHLUMBERGER	D9	804770	2004-05-25	099.85	100.35	100.17
SCHLUMBERGER	D9	804771	2004-05-25	099.93	100.10	099.91
SCHLUMBERGER	D9	804772	2004-05-25	099.88	099.87	099.99
SCHLUMBERGER	D9	804773	2004-05-25	099.80	099.90	099.82
SCHLUMBERGER	D9	804774	2004-05-25	099.92	100.03	099.75
SCHLUMBERGER	D9	804775	2004-05-25	099.93	100.11	100.18
SCHLUMBERGER	D9	804776	2004-05-25	100.17	100.12	099.94
SCHLUMBERGER	D9	804777	2004-05-25	099.86	100.08	100.28
SCHLUMBERGER	D9	804778	2004-05-25	100.03	100.25	100.10
SCHLUMBERGER	D9	804779	2004-05-25	099.97	099.92	100.11

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	804780	2004-05-25	099.83	100.01	100.07
SCHLUMBERGER	D9	804781	2004-05-25	100.04	100.24	099.93
SCHLUMBERGER	D9	804782	2004-05-25	100.24	099.78	100.22
SCHLUMBERGER	D9	804783	2004-05-25	099.81	099.72	099.89
SCHLUMBERGER	D9	804784	2004-05-25	099.78	100.04	099.87
SCHLUMBERGER	D9	804785	2004-05-25	099.93	100.02	099.81
SCHLUMBERGER	D9	804786	2004-05-25	100.26	100.33	100.17
SCHLUMBERGER	D9	804787	2004-05-25	099.89	100.17	100.09
SCHLUMBERGER	D9	804788	2004-05-25	100.11	100.11	100.11
SCHLUMBERGER	D9	804789	2004-05-25	099.99	099.82	100.13
SCHLUMBERGER	D9	804790	2004-05-25	100.00	099.87	099.90
SCHLUMBERGER	D9	804791	2004-05-25	099.88	100.04	100.14
SCHLUMBERGER	D9	804792	2004-05-25	099.87	100.22	100.01
SCHLUMBERGER	D9	804793	2004-05-25	100.04	100.03	100.13
SCHLUMBERGER	D9	804794	2004-05-25	099.96	100.27	099.66
SCHLUMBERGER	D9	804795	2004-05-25	100.05	100.18	100.19
SCHLUMBERGER	D9	804796	2004-05-25	100.00	099.94	099.90
SCHLUMBERGER	D9	804797	2004-05-25	100.17	099.83	100.16
SCHLUMBERGER	D9	804798	2004-05-25	099.92	100.23	099.67
SCHLUMBERGER	D9	804799	2004-05-25	099.97	100.44	100.36
SCHLUMBERGER	D9	804800	2004-05-25	099.94	100.06	100.39
SCHLUMBERGER	D9	804801	2004-05-25	100.22	099.94	100.29
SCHLUMBERGER	D9	804802	2004-05-25	100.21	100.28	100.18
SCHLUMBERGER	D9	804803	2004-05-25	100.21	100.13	100.23
SCHLUMBERGER	D9	804804	2004-05-25	099.87	100.00	099.97
SCHLUMBERGER	D9	804805	2004-05-25	100.21	100.24	100.59
SCHLUMBERGER	D9	804806	2004-05-25	100.14	100.16	100.40
SCHLUMBERGER	D9	804807	2004-05-25	100.25	100.25	100.19
SCHLUMBERGER	D9	804808	2004-05-25	100.13	100.14	100.13
SCHLUMBERGER	D9	804809	2004-05-25	099.71	099.65	100.03
SCHLUMBERGER	D9	804810	2004-05-25	100.03	100.18	099.78
SCHLUMBERGER	D9	804811	2004-05-25	099.82	099.88	099.35
SCHLUMBERGER	D9	804812	2004-05-25	100.02	099.83	100.40
SCHLUMBERGER	D9	804813	2004-05-25	100.06	100.27	100.35
SCHLUMBERGER	D9	804814	2004-05-25	100.17	100.20	100.29
SCHLUMBERGER	D9	804815	2004-05-25	100.04	099.88	100.05
SCHLUMBERGER	D9	804816	2004-05-25	100.05	099.93	099.97
SCHLUMBERGER	D9	804817	2004-05-25	099.88	100.02	099.64
SCHLUMBERGER	D9	804818	2004-05-25	100.08	100.34	100.14
SCHLUMBERGER	D9	804819	2004-05-25	100.11	100.12	100.33
SCHLUMBERGER	D9	804820	2004-05-25	100.02	100.37	100.26
SCHLUMBERGER	D9	804821	2004-05-25	099.95	099.90	099.97
SCHLUMBERGER	D9	804822	2004-05-25	100.13	099.99	100.52
SCHLUMBERGER	D9	804823	2004-05-25	100.03	100.35	100.20
SCHLUMBERGER	D9	804824	2004-05-25	099.99	100.11	099.71
SCHLUMBERGER	D9	804825	2004-05-25	100.14	100.32	100.25
SCHLUMBERGER	D9	804826	2004-05-25	100.02	100.18	100.04
SCHLUMBERGER	D9	804827	2004-05-25	100.04	100.41	100.00
SCHLUMBERGER	D9	804828	2004-05-25	099.85	099.97	099.98
SCHLUMBERGER	D9	804829	2004-05-25	100.26	100.30	100.53

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	804830	2004-05-25	100.05	100.30	100.09
SCHLUMBERGER	D9	804831	2004-05-25	100.18	100.44	100.27
SCHLUMBERGER	D9	804832	2004-05-25	100.02	100.05	100.04
SCHLUMBERGER	D9	804833	2004-05-25	099.90	100.29	099.96
SCHLUMBERGER	D9	804834	2004-05-25	100.02	100.20	100.09
SCHLUMBERGER	D9	804835	2004-05-25	100.05	100.45	100.20
SCHLUMBERGER	D9	804836	2004-05-25	099.89	099.77	099.54
SCHLUMBERGER	D9	804837	2004-05-25	099.89	099.85	099.84
SCHLUMBERGER	D9	804838	2004-05-25	100.10	100.19	100.08
SCHLUMBERGER	D9	804839	2004-05-25	099.84	099.99	100.42
SCHLUMBERGER	D9	804840	2004-05-25	100.11	100.35	099.98
SCHLUMBERGER	D9	804841	2004-05-25	100.01	100.20	099.94
SCHLUMBERGER	D9	804842	2004-05-25	099.95	100.20	100.06
SCHLUMBERGER	D9	804843	2004-05-25	099.89	099.82	099.83
SCHLUMBERGER	D9	804844	2004-05-25	099.86	100.20	099.94
SCHLUMBERGER	D9	804845	2004-05-25	099.94	100.11	099.45
SCHLUMBERGER	D9	804846	2004-05-25	099.79	099.69	099.78
SCHLUMBERGER	D9	804847	2004-05-25	099.84	100.06	100.15
SCHLUMBERGER	D9	804848	2004-05-25	100.14	100.20	100.64
SCHLUMBERGER	D9	804849	2004-05-25	100.02	099.95	100.10
SCHLUMBERGER	D9	804850	2004-05-25	099.84	100.01	099.81
SCHLUMBERGER	D9	804851	2004-05-25	100.01	100.28	100.32
SCHLUMBERGER	D9	804852	2004-05-25	099.85	099.77	100.43
SCHLUMBERGER	D9	804853	2004-05-25	099.97	099.72	100.18
SCHLUMBERGER	D9	804854	2004-05-25	100.10	100.14	100.05
SCHLUMBERGER	D9	804855	2004-05-25	100.18	100.07	100.28
SCHLUMBERGER	D9	804856	2004-05-25	099.88	100.28	099.79
SCHLUMBERGER	D9	804857	2004-05-25	100.06	100.18	100.18
SCHLUMBERGER	D9	804858	2004-05-25	100.10	100.28	100.11
SCHLUMBERGER	D9	804859	2004-05-25	100.05	099.96	100.13
SCHLUMBERGER	D9	804860	2004-05-25	099.76	099.72	099.83
SCHLUMBERGER	D9	804861	2004-05-25	099.98	100.05	100.11
SCHLUMBERGER	D9	804862	2004-05-25	100.14	100.27	099.82
SCHLUMBERGER	D9	804863	2004-05-25	100.13	100.24	100.24
SCHLUMBERGER	D9	804864	2004-05-25	099.99	099.87	099.49
SCHLUMBERGER	D9	804865	2004-05-25	099.90	100.25	099.95
SCHLUMBERGER	D9	804866	2004-05-25	099.97	099.96	099.95
SCHLUMBERGER	D9	804867	2004-05-25	100.17	100.13	100.08
SCHLUMBERGER	D9	804868	2004-05-25	100.08	100.33	100.08
SCHLUMBERGER	D9	804869	2004-05-25	100.07	100.13	100.42
SCHLUMBERGER	D9	804870	2004-05-25	099.91	100.18	099.87
SCHLUMBERGER	D9	804871	2004-05-25	099.87	099.66	099.87
SCHLUMBERGER	D9	804872	2004-05-25	099.98	100.08	099.91
SCHLUMBERGER	D9	804873	2004-05-25	099.98	099.92	099.90
SCHLUMBERGER	D9	804874	2004-05-25	099.96	100.09	099.73
SCHLUMBERGER	D9	804875	2004-05-25	099.96	100.12	099.73
SCHLUMBERGER	D9	804876	2004-05-25	099.78	099.83	099.63
SCHLUMBERGER	D9	804877	2004-05-25	100.05	100.38	100.22
SCHLUMBERGER	D9	804878	2004-05-25	099.89	099.80	099.82
SCHLUMBERGER	D9	804879	2004-05-25	099.87	099.81	099.41

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804880	2004-05-25	100.00	099.86	100.09
SCHLUMBERGER	D9	804881	2004-05-25	100.06	100.35	100.46
SCHLUMBERGER	D9	804882	2004-05-25	100.11	100.00	100.19
SCHLUMBERGER	D9	804883	2004-05-25	099.83	100.06	099.78
SCHLUMBERGER	D9	804884	2004-05-25	099.88	099.97	099.80
SCHLUMBERGER	D9	804885	2004-05-25	099.87	099.85	100.34
SCHLUMBERGER	D9	804886	2004-05-25	100.02	100.20	100.24
SCHLUMBERGER	D9	804887	2004-05-25	100.12	100.16	100.08
SCHLUMBERGER	D9	804888	2004-05-25	100.04	100.07	099.95
SCHLUMBERGER	D9	804889	2004-05-25	099.92	100.30	100.09
SCHLUMBERGER	D9	804890	2004-05-25	100.09	100.20	100.11
SCHLUMBERGER	D9	804891	2004-05-25	100.01	100.23	099.95
SCHLUMBERGER	D9	804892	2004-05-25	100.03	100.26	099.63
SCHLUMBERGER	D9	804893	2004-05-25	099.96	100.00	100.46
SCHLUMBERGER	D9	804894	2004-05-25	100.05	100.20	099.87
SCHLUMBERGER	D9	804895	2004-05-25	100.19	100.06	100.01
SCHLUMBERGER	D9	804896	2004-05-25	099.88	100.07	099.81
SCHLUMBERGER	D9	804897	2004-05-25	100.19	099.98	100.07
SCHLUMBERGER	D9	804898	2004-05-25	100.25	100.21	100.03
SCHLUMBERGER	D9	804899	2004-05-25	099.97	099.86	100.21
SCHLUMBERGER	D9	804900	2004-05-25	100.00	100.26	099.88
SCHLUMBERGER	D9	804901	2004-05-25	099.98	099.80	099.99
SCHLUMBERGER	D9	804902	2004-05-25	100.19	100.04	100.04
SCHLUMBERGER	D9	804903	2004-05-25	099.96	099.81	099.85
SCHLUMBERGER	D9	804904	2004-05-25	100.06	100.11	100.02
SCHLUMBERGER	D9	804905	2004-05-25	100.09	099.13	100.40
SCHLUMBERGER	D9	804906	2004-05-25	099.92	100.23	099.89
SCHLUMBERGER	D9	804907	2004-05-25	099.93	100.28	099.73
SCHLUMBERGER	D9	804908	2004-05-25	099.88	100.09	099.98
SCHLUMBERGER	D9	804909	2004-05-25	099.91	100.18	100.09
SCHLUMBERGER	D9	804910	2004-05-25	100.01	100.37	099.75
SCHLUMBERGER	D9	804911	2004-05-25	100.17	100.24	100.14
SCHLUMBERGER	D9	804912	2004-05-25	100.20	100.15	100.05
SCHLUMBERGER	D9	804913	2004-05-25	099.83	100.15	100.05
SCHLUMBERGER	D9	804914	2004-05-25	099.97	099.05	100.00
SCHLUMBERGER	D9	804915	2004-05-25	099.93	099.99	100.03
SCHLUMBERGER	D9	804916	2004-05-25	099.96	100.31	099.74
SCHLUMBERGER	D9	804917	2004-05-25	099.78	099.93	099.86
SCHLUMBERGER	D9	804918	2004-05-25	100.06	100.21	100.07
SCHLUMBERGER	D9	804919	2004-05-25	099.78	099.85	100.05
SCHLUMBERGER	D9	804920	2004-05-25	100.14	100.26	099.69
SCHLUMBERGER	D9	804921	2004-05-25	099.93	099.77	099.36
SCHLUMBERGER	D9	804922	2004-05-25	100.02	099.84	099.62
SCHLUMBERGER	D9	804923	2004-05-25	100.13	100.23	100.03
SCHLUMBERGER	D9	804924	2004-05-25	099.90	099.77	099.62
SCHLUMBERGER	D9	804925	2004-05-25	100.15	100.03	100.42
SCHLUMBERGER	D9	804926	2004-05-25	100.16	100.04	099.97
SCHLUMBERGER	D9	804927	2004-05-25	099.94	100.40	099.66
SCHLUMBERGER	D9	804928	2004-05-25	100.07	100.25	100.23
SCHLUMBERGER	D9	804929	2004-05-25	099.99	100.04	099.92

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804930	2004-05-25	099.87	099.79	099.77
SCHLUMBERGER	D9	804931	2004-05-25	099.76	100.09	099.70
SCHLUMBERGER	D9	804932	2004-05-25	100.02	099.86	100.29
SCHLUMBERGER	D9	804933	2004-05-25	099.85	099.97	100.15
SCHLUMBERGER	D9	804934	2004-05-25	100.15	100.23	100.40
SCHLUMBERGER	D9	804935	2004-05-25	100.04	100.15	100.02
SCHLUMBERGER	D9	804936	2004-05-25	100.16	100.03	100.10
SCHLUMBERGER	D9	804937	2004-05-25	100.20	100.19	099.97
SCHLUMBERGER	D9	804938	2004-05-25	099.72	099.83	100.01
SCHLUMBERGER	D9	804939	2004-05-25	100.03	099.95	100.55
SCHLUMBERGER	D9	804940	2004-05-25	099.94	099.95	099.83
SCHLUMBERGER	D9	804941	2004-05-25	100.02	100.26	099.78
SCHLUMBERGER	D9	804942	2004-05-25	100.03	099.97	100.12
SCHLUMBERGER	D9	804943	2004-05-25	099.96	099.93	100.29
SCHLUMBERGER	D9	804944	2004-05-25	099.88	099.93	099.95
SCHLUMBERGER	D9	804945	2004-05-25	099.88	100.11	100.07
SCHLUMBERGER	D9	804946	2004-05-25	099.86	099.56	099.76
SCHLUMBERGER	D9	804947	2004-05-25	099.85	099.84	100.03
SCHLUMBERGER	D9	804948	2004-05-25	099.96	100.23	099.59
SCHLUMBERGER	D9	804949	2004-05-25	100.23	099.87	099.60
SCHLUMBERGER	D9	804950	2004-05-25	100.28	100.28	100.39
SCHLUMBERGER	D9	804951	2004-05-25	100.28	100.35	100.50
SCHLUMBERGER	D9	804952	2004-05-25	100.01	100.04	099.87
SCHLUMBERGER	D9	804953	2004-05-25	099.90	099.98	099.92
SCHLUMBERGER	D9	804954	2004-05-25	100.02	100.08	099.81
SCHLUMBERGER	D9	804955	2004-05-25	100.03	100.04	100.17
SCHLUMBERGER	D9	804956	2004-05-25	099.94	100.04	099.97
SCHLUMBERGER	D9	804957	2004-05-25	100.01	099.79	099.95
SCHLUMBERGER	D9	804958	2004-05-25	099.77	100.20	100.15
SCHLUMBERGER	D9	804959	2004-05-25	099.74	099.74	099.94
SCHLUMBERGER	D9	804960	2004-05-25	100.19	100.08	099.96
SCHLUMBERGER	D9	804961	2004-05-25	099.71	100.40	100.14
SCHLUMBERGER	D9	804962	2004-05-25	100.11	100.02	100.06
SCHLUMBERGER	D9	804963	2004-05-25	099.99	100.00	099.79
SCHLUMBERGER	D9	804964	2004-05-25	100.01	100.20	099.46
SCHLUMBERGER	D9	804965	2004-05-25	099.94	100.03	100.15
SCHLUMBERGER	D9	804966	2004-05-25	099.85	099.89	100.26
SCHLUMBERGER	D9	804967	2004-05-25	100.02	100.00	100.02
SCHLUMBERGER	D9	804968	2004-05-25	100.07	100.31	099.67
SCHLUMBERGER	D9	804969	2004-05-25	100.03	099.98	099.94
SCHLUMBERGER	D9	804970	2004-05-25	099.87	100.22	100.36
SCHLUMBERGER	D9	804971	2004-05-25	099.90	100.20	100.26
SCHLUMBERGER	D9	804972	2004-05-25	099.89	100.16	100.11
SCHLUMBERGER	D9	804973	2004-05-25	100.05	100.17	099.96
SCHLUMBERGER	D9	804974	2004-05-25	099.92	099.82	099.84
SCHLUMBERGER	D9	804975	2004-05-25	099.79	099.71	099.66
SCHLUMBERGER	D9	804976	2004-05-25	100.04	100.16	100.37
SCHLUMBERGER	D9	804977	2004-05-25	099.88	100.18	100.17
SCHLUMBERGER	D9	804978	2004-05-25	099.79	100.19	099.89
SCHLUMBERGER	D9	804979	2004-05-25	100.04	100.12	099.95

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METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	804980	2004-05-25	100.13	100.22	100.33
SCHLUMBERGER	D9	804981	2004-05-25	099.97	100.12	100.14
SCHLUMBERGER	D9	804982	2004-05-25	099.83	099.86	099.90
SCHLUMBERGER	D9	804983	2004-05-25	099.91	099.77	100.30
SCHLUMBERGER	D9	804984	2004-05-25	100.03	100.30	100.20
SCHLUMBERGER	D9	804985	2004-05-25	100.17	100.36	100.17
SCHLUMBERGER	D9	804986	2004-05-25	100.22	100.19	100.02
SCHLUMBERGER	D9	804987	2004-05-25	099.97	100.00	100.18
SCHLUMBERGER	D9	804988	2004-05-25	099.84	100.15	099.86
SCHLUMBERGER	D9	804989	2004-05-25	099.94	099.90	099.66
SCHLUMBERGER	D9	804990	2004-05-25	099.86	100.21	100.04
SCHLUMBERGER	D9	804991	2004-05-25	100.04	099.95	100.13
SCHLUMBERGER	D9	804992	2004-05-25	100.07	099.73	099.91
SCHLUMBERGER	D9	804993	2004-05-25	099.96	100.03	100.11
SCHLUMBERGER	D9	804994	2004-05-25	099.90	099.82	100.52
SCHLUMBERGER	D9	804995	2004-05-25	099.97	099.92	099.99
SCHLUMBERGER	D9	804996	2004-05-25	100.02	100.02	100.02
SCHLUMBERGER	D9	804997	2004-05-25	099.91	099.82	099.96
SCHLUMBERGER	D9	804998	2004-05-25	100.04	100.23	100.04
SCHLUMBERGER	D9	804999	2004-05-25	099.87	100.06	099.75
SCHLUMBERGER	D9	805000	2004-05-25	099.93	100.10	099.75
SCHLUMBERGER	D9	805001	2004-05-25	099.82	099.98	100.04
SCHLUMBERGER	D9	805002	2004-05-25	099.94	100.06	099.44
SCHLUMBERGER	D9	805003	2004-05-25	100.10	100.17	100.32
SCHLUMBERGER	D9	805004	2004-05-25	100.00	100.24	099.92
SCHLUMBERGER	D9	805005	2004-05-25	099.76	099.90	099.40
SCHLUMBERGER	D9	805006	2004-05-25	099.83	099.68	099.47
SCHLUMBERGER	D9	805007	2004-05-25	100.01	100.16	100.08
SCHLUMBERGER	D9	805008	2004-05-25	099.79	099.85	099.78
SCHLUMBERGER	D9	805009	2004-05-25	100.02	100.14	099.69
SCHLUMBERGER	D9	805010	2004-05-25	099.91	100.12	099.73
SCHLUMBERGER	D9	805011	2004-05-25	099.90	100.17	099.97
SCHLUMBERGER	D9	805012	2004-05-25	099.71	100.09	099.84
SCHLUMBERGER	D9	805013	2004-05-25	100.12	099.80	100.52
SCHLUMBERGER	D9	805014	2004-05-25	100.02	100.28	099.92
SCHLUMBERGER	D9	805015	2004-05-25	099.88	099.73	099.81
SCHLUMBERGER	D9	805016	2004-05-25	100.14	099.96	100.60
SCHLUMBERGER	D9	805017	2004-05-25	099.94	099.93	100.08
SCHLUMBERGER	D9	805018	2004-05-25	099.73	099.98	099.73
SCHLUMBERGER	D9	805019	2004-05-25	100.05	099.84	100.13
SCHLUMBERGER	D9	805020	2004-05-25	099.94	100.13	100.37
SCHLUMBERGER	D9	805021	2004-05-25	099.99	100.06	100.01
SCHLUMBERGER	D9	805022	2004-05-25	100.18	100.17	099.91
SCHLUMBERGER	D9	805023	2004-05-25	100.06	099.87	099.44
SCHLUMBERGER	D9	805024	2004-05-25	099.92	100.29	100.38
SCHLUMBERGER	D9	805025	2004-05-25	099.76	099.81	099.96
SCHLUMBERGER	D9	805026	2004-05-25	100.12	100.14	099.97
SCHLUMBERGER	D9	805027	2004-05-25	099.97	099.71	100.31
SCHLUMBERGER	D9	805028	2004-05-25	099.91	100.17	099.87
SCHLUMBERGER	D9	805029	2004-05-25	099.91	100.17	099.87

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805030	2004-05-25	099.88	099.57	099.96
SCHLUMBERGER	D9	805031	2004-05-25	099.99	100.14	099.81
SCHLUMBERGER	D9	805032	2004-05-25	099.83	100.05	100.03
SCHLUMBERGER	D9	805033	2004-05-25	100.10	100.06	100.27
SCHLUMBERGER	D9	805034	2004-05-25	099.89	099.90	099.82
SCHLUMBERGER	D9	805035	2004-05-25	100.15	100.24	100.18
SCHLUMBERGER	D9	805036	2004-05-25	099.98	100.07	099.90
SCHLUMBERGER	D9	805037	2004-05-25	099.72	100.15	099.89
SCHLUMBERGER	D9	805038	2004-05-25	099.91	099.84	099.59
SCHLUMBERGER	D9	805039	2004-05-25	100.01	099.99	099.29
SCHLUMBERGER	D9	805040	2004-05-25	099.97	099.82	100.11
SCHLUMBERGER	D9	805041	2004-05-25	100.00	099.94	099.86
SCHLUMBERGER	D9	805042	2004-05-25	099.98	100.19	100.47
SCHLUMBERGER	D9	805043	2004-05-25	099.88	100.19	100.08
SCHLUMBERGER	D9	805044	2004-05-25	099.84	099.65	099.45
SCHLUMBERGER	D9	805045	2004-05-25	100.03	099.89	099.80
SCHLUMBERGER	D9	805046	2004-05-25	100.09	100.17	099.85
SCHLUMBERGER	D9	805047	2004-05-25	099.95	100.28	099.85
SCHLUMBERGER	D9	805048	2004-05-25	100.01	100.16	099.78
SCHLUMBERGER	D9	805049	2004-05-25	100.04	099.86	099.79
SCHLUMBERGER	D9	805050	2004-05-25	100.02	100.11	099.97
SCHLUMBERGER	D9	805051	2004-05-25	099.89	099.80	099.64
SCHLUMBERGER	D9	805052	2004-05-25	100.12	100.21	100.06
SCHLUMBERGER	D9	805053	2004-05-25	099.97	100.41	099.76
SCHLUMBERGER	D9	805054	2004-05-25	099.97	100.27	099.41
SCHLUMBERGER	D9	805055	2004-05-25	099.97	099.93	100.15
SCHLUMBERGER	D9	805056	2004-05-25	099.88	100.10	099.79
SCHLUMBERGER	D9	805057	2004-05-25	099.99	100.44	099.92
SCHLUMBERGER	D9	805058	2004-05-25	100.02	100.12	099.82
SCHLUMBERGER	D9	805059	2004-05-25	099.78	099.72	099.72
SCHLUMBERGER	D9	805060	2004-05-25	099.95	099.99	099.80
SCHLUMBERGER	D9	805061	2004-05-25	099.94	099.57	099.57
SCHLUMBERGER	D9	805062	2004-05-25	100.23	100.02	099.67
SCHLUMBERGER	D9	805063	2004-05-25	099.85	099.66	099.84
SCHLUMBERGER	D9	805064	2004-05-25	099.90	099.77	099.90
SCHLUMBERGER	D9	805065	2004-05-25	100.15	100.03	100.12
SCHLUMBERGER	D9	805066	2004-05-25	099.82	100.23	100.30
SCHLUMBERGER	D9	805067	2004-05-25	099.97	100.21	099.61
SCHLUMBERGER	D9	805068	2004-05-25	099.88	100.10	099.70
SCHLUMBERGER	D9	805069	2004-05-25	100.32	100.38	100.38
SCHLUMBERGER	D9	805070	2004-05-25	099.89	100.10	099.55
SCHLUMBERGER	D9	805071	2004-05-25	100.07	099.78	099.61
SCHLUMBERGER	D9	805072	2004-05-25	100.29	100.09	099.89
SCHLUMBERGER	D9	805073	2004-05-25	100.02	100.10	100.10
SCHLUMBERGER	D9	805074	2004-05-25	099.90	099.82	100.38
SCHLUMBERGER	D9	805075	2004-05-25	100.08	099.99	100.00
SCHLUMBERGER	D9	805076	2004-05-25	100.05	099.91	099.39
SCHLUMBERGER	D9	805077	2004-05-25	100.00	099.96	100.22
SCHLUMBERGER	D9	805078	2004-05-25	100.14	099.94	100.13
SCHLUMBERGER	D9	805079	2004-05-25			

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	805080	2004-05-25	099.82	100.18	099.30
SCHLUMBERGER	D9	805081	2004-05-25	099.92	099.95	099.34
SCHLUMBERGER	D9	805082	2004-05-25	100.21	100.34	099.97
SCHLUMBERGER	D9	805083	2004-05-25	099.77	100.32	099.44
SCHLUMBERGER	D9	805084	2004-05-25	099.93	100.13	099.44
SCHLUMBERGER	D9	805085	2004-05-25	099.80	100.09	100.00
SCHLUMBERGER	D9	805086	2004-05-25	099.99	099.78	099.78
SCHLUMBERGER	D9	805087	2004-05-25	100.11	100.36	100.30
SCHLUMBERGER	D9	805088	2004-05-25	099.98	100.08	100.13
SCHLUMBERGER	D9	805089	2004-05-25	099.96	100.06	099.67
SCHLUMBERGER	D9	805090	2004-05-25	100.03	100.26	099.85
SCHLUMBERGER	D9	805091	2004-05-25	099.92	100.20	100.00
SCHLUMBERGER	D9	805092	2004-05-25	099.80	100.04	099.73
SCHLUMBERGER	D9	805093	2004-05-25	099.90	100.11	099.66
SCHLUMBERGER	D9	805094	2004-05-25	100.06	100.04	099.64
SCHLUMBERGER	D9	805095	2004-05-25	099.96	099.57	099.75
SCHLUMBERGER	D9	805096	2004-05-25	099.99	100.04	099.89
SCHLUMBERGER	D9	805097	2004-05-25	099.89	099.79	099.52
SCHLUMBERGER	D9	805098	2004-05-25	099.94	099.69	099.92
SCHLUMBERGER	D9	805099	2004-05-25	100.11	100.39	099.88
SCHLUMBERGER	D9	805100	2004-05-25	099.88	100.34	099.74
SCHLUMBERGER	D9	805101	2004-05-25	100.26	100.34	099.96
SCHLUMBERGER	D9	805102	2004-05-25	099.86	099.92	099.80
SCHLUMBERGER	D9	805103	2004-05-25	099.79	100.15	099.60
SCHLUMBERGER	D9	805104	2004-05-25	100.02	099.71	100.01
SCHLUMBERGER	D9	805105	2004-05-25	099.93	099.74	099.69
SCHLUMBERGER	D9	805106	2004-05-25	099.79	099.75	099.50
SCHLUMBERGER	D9	805107	2004-05-25	100.14	099.88	100.06
SCHLUMBERGER	D9	805108	2004-05-25	100.01	100.13	099.82
SCHLUMBERGER	D9	805109	2004-05-25	099.78	100.42	099.30
SCHLUMBERGER	D9	805110	2004-05-25	099.93	100.25	099.70
SCHLUMBERGER	D9	805111	2004-05-25	099.97	100.07	100.42
SCHLUMBERGER	D9	805112	2004-05-25	099.89	100.00	099.54
SCHLUMBERGER	D9	805113	2004-05-25	099.73	099.55	099.33
SCHLUMBERGER	D9	805114	2004-05-25	099.97	100.10	099.60
SCHLUMBERGER	D9	805115	2004-05-25	100.00	100.34	100.26
SCHLUMBERGER	D9	805116	2004-05-25	099.80	100.17	099.67
SCHLUMBERGER	D9	805117	2004-05-25	099.92	100.18	099.58
SCHLUMBERGER	D9	805118	2004-05-25	100.01	099.88	099.34
SCHLUMBERGER	D9	805119	2004-05-25	100.02	100.34	099.87
SCHLUMBERGER	D9	805120	2004-05-25	099.99	100.24	100.13
SCHLUMBERGER	D9	805121	2004-05-25	100.01	100.12	099.92
SCHLUMBERGER	D9	805122	2004-05-25	099.86	100.01	099.99
SCHLUMBERGER	D9	805123	2004-05-25	099.83	099.89	099.66
SCHLUMBERGER	D9	805124	2004-05-25	100.02	100.10	099.96
SCHLUMBERGER	D9	805125	2004-05-25	099.81	100.14	099.47
SCHLUMBERGER	D9	805126	2004-05-25	100.01	099.85	099.65
SCHLUMBERGER	D9	805127	2004-05-25	099.98	100.10	099.85
SCHLUMBERGER	D9	805128	2004-05-25	099.83	100.12	099.66
SCHLUMBERGER	D9	805129	2004-05-25	100.20	100.36	099.78

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805130	2004-05-25	100.05	100.05	100.11
SCHLUMBERGER	D9	805131	2004-05-25	100.07	099.91	100.11
SCHLUMBERGER	D9	805132	2004-05-25	100.12	100.29	099.85
SCHLUMBERGER	D9	805133	2004-05-25	099.92	099.69	099.30
SCHLUMBERGER	D9	805134	2004-05-25	099.98	099.99	100.16
SCHLUMBERGER	D9	805135	2004-05-25	100.10	100.33	099.78
SCHLUMBERGER	D9	805136	2004-05-25	099.74	099.99	099.61
SCHLUMBERGER	D9	805137	2004-05-25	100.10	100.17	099.75
SCHLUMBERGER	D9	805138	2004-05-25	100.10	100.19	100.27
SCHLUMBERGER	D9	805139	2004-05-25	099.97	100.00	099.95
SCHLUMBERGER	D9	805140	2004-05-25	099.86	100.13	099.64
SCHLUMBERGER	D9	805141	2004-05-25	099.89	100.09	099.88
SCHLUMBERGER	D9	805142	2004-05-25	100.18	100.12	099.75
SCHLUMBERGER	D9	805143	2004-05-25	100.08	099.93	099.64
SCHLUMBERGER	D9	805144	2004-05-25	099.77	099.88	099.39
SCHLUMBERGER	D9	805145	2004-05-25	099.88	099.86	099.98
SCHLUMBERGER	D9	805146	2004-05-25	100.10	100.09	100.08
SCHLUMBERGER	D9	805147	2004-05-25	100.09	099.90	099.81
SCHLUMBERGER	D9	805148	2004-05-25	099.86	099.87	100.50
SCHLUMBERGER	D9	805149	2004-05-25	099.77	099.89	099.53
SCHLUMBERGER	D9	805150	2004-05-25	099.85	099.75	099.49
SCHLUMBERGER	D9	805151	2004-05-25	099.77	100.07	099.58
SCHLUMBERGER	D9	805152	2004-05-25	100.16	100.32	099.93
SCHLUMBERGER	D9	805153	2004-05-25	099.91	100.28	099.93
SCHLUMBERGER	D9	805154	2004-05-25	100.15	099.71	099.49
SCHLUMBERGER	D9	805155	2004-05-25	100.15	099.97	099.85
SCHLUMBERGER	D9	805156	2004-05-25	099.92	100.11	099.29
SCHLUMBERGER	D9	805157	2004-05-25	100.21	100.04	100.04
SCHLUMBERGER	D9	805158	2004-05-25	100.19	100.16	099.94
SCHLUMBERGER	D9	805159	2004-05-25	099.91	100.11	099.94
SCHLUMBERGER	D9	805160	2004-05-25	100.02	099.82	100.07
SCHLUMBERGER	D9	805161	2004-05-25	099.90	100.03	099.78
SCHLUMBERGER	D9	805162	2004-05-25	100.25	100.22	100.23
SCHLUMBERGER	D9	805163	2004-05-25	099.95	099.65	099.33
SCHLUMBERGER	D9	805164	2004-05-25	100.23	100.04	099.60
SCHLUMBERGER	D9	805165	2004-05-25	099.98	100.36	099.35
SCHLUMBERGER	D9	805166	2004-05-25	099.93	100.14	100.06
SCHLUMBERGER	D9	805167	2004-05-25	100.03	099.95	100.30
SCHLUMBERGER	D9	805168	2004-05-25	100.03	100.29	099.47
SCHLUMBERGER	D9	805169	2004-05-25	099.76	099.83	099.49
SCHLUMBERGER	D9	805170	2004-05-25	099.87	100.27	099.88
SCHLUMBERGER	D9	805171	2004-05-25	100.21	099.99	099.88
SCHLUMBERGER	D9	805172	2004-05-25	100.07	100.12	100.55
SCHLUMBERGER	D9	805173	2004-05-25	100.04	100.05	100.09
SCHLUMBERGER	D9	805174	2004-05-25	099.90	099.65	099.84
SCHLUMBERGER	D9	805175	2004-05-25	100.08	099.96	100.23
SCHLUMBERGER	D9	805176	2004-05-25	100.15	100.12	100.11
SCHLUMBERGER	D9	805177	2004-05-25	100.01	099.02	100.35
SCHLUMBERGER	D9	805178	2004-05-25	100.04	099.99	099.88
SCHLUMBERGER	D9	805179	2004-05-25	100.02	100.21	099.40

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805180	2004-05-25	099.98	100.25	099.86
SCHLUMBERGER	D9	805181	2004-05-25	100.29	100.27	100.15
SCHLUMBERGER	D9	805182	2004-05-25	099.83	100.30	099.73
SCHLUMBERGER	D9	805183	2004-05-25	100.11	100.45	099.89
SCHLUMBERGER	D9	805184	2004-05-25	099.91	099.96	099.48
SCHLUMBERGER	D9	805185	2004-05-25	099.87	100.10	099.49
SCHLUMBERGER	D9	805186	2004-05-25	099.97	100.36	099.77
SCHLUMBERGER	D9	805187	2004-05-25	099.98	100.13	099.87
SCHLUMBERGER	D9	805188	2004-05-25	100.27	100.35	100.47
SCHLUMBERGER	D9	805189	2004-05-25	100.12	100.15	100.04
SCHLUMBERGER	D9	805190	2004-05-25	099.83	100.24	099.70
SCHLUMBERGER	D9	805191	2004-05-25	099.73	099.66	099.25
SCHLUMBERGER	D9	805192	2004-05-25	099.98	100.21	100.05
SCHLUMBERGER	D9	805193	2004-05-25	099.88	100.13	099.52
SCHLUMBERGER	D9	805194	2004-05-25	100.07	100.15	099.83
SCHLUMBERGER	D9	805195	2004-05-25	099.91	100.15	099.94
SCHLUMBERGER	D9	805196	2004-05-25	100.10	099.95	100.20
SCHLUMBERGER	D9	805197	2004-05-25	099.95	100.00	099.62
SCHLUMBERGER	D9	805198	2004-05-25	100.02	100.08	099.98
SCHLUMBERGER	D9	805199	2004-05-25	099.98	099.69	099.78
SCHLUMBERGER	D9	805200	2004-05-25	099.99	100.12	099.53
SCHLUMBERGER	D9	805201	2004-05-25	100.12	100.04	100.03
SCHLUMBERGER	D9	805202	2004-05-25	099.99	099.92	099.72
SCHLUMBERGER	D9	805203	2004-05-25	100.22	100.06	099.82
SCHLUMBERGER	D9	805204	2004-05-25	099.97	099.98	099.78
SCHLUMBERGER	D9	805205	2004-05-25	099.96	100.10	099.91
SCHLUMBERGER	D9	805206	2004-05-25	100.19	100.18	099.64
SCHLUMBERGER	D9	805207	2004-05-25	100.05	099.98	100.13
SCHLUMBERGER	D9	805208	2004-05-25	100.17	100.02	099.89
SCHLUMBERGER	D9	805209	2004-05-25	100.02	100.23	099.89
SCHLUMBERGER	D9	805210	2004-05-25	099.99	100.25	099.32
SCHLUMBERGER	D9	805211	2004-05-25	100.03	100.02	100.32
SCHLUMBERGER	D9	805212	2004-05-25	100.02	100.07	099.46
SCHLUMBERGER	D9	805213	2004-05-25	099.97	100.31	099.91
SCHLUMBERGER	D9	805214	2004-05-25	100.07	100.18	100.48
SCHLUMBERGER	D9	805215	2004-05-25	100.12	100.04	100.03
SCHLUMBERGER	D9	805216	2004-05-25	100.01	099.74	100.02
SCHLUMBERGER	D9	805217	2004-05-25	100.01	099.98	100.17
SCHLUMBERGER	D9	805218	2004-05-25	099.89	099.79	099.98
SCHLUMBERGER	D9	805219	2004-05-25	099.99	099.93	099.97
SCHLUMBERGER	D9	805220	2004-05-25	099.99	100.32	099.84
SCHLUMBERGER	D9	805221	2004-05-25	100.02	099.98	100.03
SCHLUMBERGER	D9	805222	2004-05-25	099.92	100.12	099.67
SCHLUMBERGER	D9	805223	2004-05-25	100.10	100.00	099.92
SCHLUMBERGER	D9	805224	2004-05-25	099.84	100.08	099.86
SCHLUMBERGER	D9	805225	2004-05-25	099.90	099.91	099.68
SCHLUMBERGER	D9	805226	2004-05-25	100.05	100.03	099.77
SCHLUMBERGER	D9	805227	2004-05-25	099.93	100.42	099.89
SCHLUMBERGER	D9	805228	2004-05-25	099.99	100.31	099.96
SCHLUMBERGER	D9	805229	2004-05-25	099.86	099.98	099.93

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8052330	2004-05-25	100.08	100.31	100.10
SCHLUMBERGER	D9	8052331	2004-05-25	099.91	100.29	100.15
SCHLUMBERGER	D9	8052332	2004-05-25	099.92	099.95	099.89
SCHLUMBERGER	D9	8052333	2004-05-25	100.16	100.17	099.77
SCHLUMBERGER	D9	8052334	2004-05-25	099.85	100.05	099.68
SCHLUMBERGER	D9	8052335	2004-05-25	099.91	100.05	099.68
SCHLUMBERGER	D9	8052336	2004-05-25	100.03	100.20	099.88
SCHLUMBERGER	D9	8052337	2004-05-25	099.90	099.85	099.78
SCHLUMBERGER	D9	8052338	2004-05-25	099.94	100.06	099.81
SCHLUMBERGER	D9	8052339	2004-05-25	099.81	099.88	099.66
SCHLUMBERGER	D9	8052340	2004-05-25	100.01	100.02	099.85
SCHLUMBERGER	D9	8052411	2004-05-25	100.01	099.89	100.07
SCHLUMBERGER	D9	8052412	2004-05-25	100.10	100.43	099.66
SCHLUMBERGER	D9	8052413	2004-05-25	100.11	100.25	099.97
SCHLUMBERGER	D9	8052414	2004-05-25	099.87	099.90	099.84
SCHLUMBERGER	D9	8052415	2004-05-25	099.88	099.90	099.84
SCHLUMBERGER	D9	8052416	2004-05-25	099.82	100.11	099.72
SCHLUMBERGER	D9	8052417	2004-05-25	099.88	100.31	099.89
SCHLUMBERGER	D9	8052418	2004-05-25	099.91	100.03	099.94
SCHLUMBERGER	D9	8052419	2004-05-25	100.02	100.09	099.83
SCHLUMBERGER	D9	8052420	2004-05-25	100.21	100.36	100.18
SCHLUMBERGER	D9	8052450	2004-05-25	099.90	099.98	099.24
SCHLUMBERGER	D9	8052451	2004-05-25	100.17	100.22	099.73
SCHLUMBERGER	D9	8052452	2004-05-25	100.00	099.80	099.72
SCHLUMBERGER	D9	8052453	2004-05-25	100.07	100.24	100.23
SCHLUMBERGER	D9	8052454	2004-05-25	100.05	100.04	100.23
SCHLUMBERGER	D9	8052455	2004-05-25	099.89	100.07	099.85
SCHLUMBERGER	D9	8052456	2004-05-25	099.93	100.27	099.56
SCHLUMBERGER	D9	8052457	2004-05-25	099.92	099.99	099.68
SCHLUMBERGER	D9	8052458	2004-05-25	099.83	100.07	099.74
SCHLUMBERGER	D9	8052459	2004-05-25	099.85	100.04	099.79
SCHLUMBERGER	D9	8052460	2004-05-25	100.01	100.07	099.87
SCHLUMBERGER	D9	8052461	2004-05-25	099.97	099.73	100.04
SCHLUMBERGER	D9	8052462	2004-05-25	100.05	099.93	100.05
SCHLUMBERGER	D9	8052463	2004-05-25	099.93	100.36	100.05
SCHLUMBERGER	D9	8052464	2004-05-25	099.85	100.13	099.83
SCHLUMBERGER	D9	8052465	2004-05-25	100.06	100.13	099.81
SCHLUMBERGER	D9	8052466	2004-05-25	099.76	100.22	099.49
SCHLUMBERGER	D9	8052467	2004-05-25	099.90	100.02	099.70
SCHLUMBERGER	D9	8052468	2004-05-25	099.86	099.69	099.90
SCHLUMBERGER	D9	8052469	2004-05-25	100.02	100.08	100.01
SCHLUMBERGER	D9	8052470	2004-05-25	099.85	100.07	099.48
SCHLUMBERGER	D9	8052471	2004-05-25	099.80	100.34	099.64
SCHLUMBERGER	D9	8052472	2004-05-25	099.87	100.11	100.08
SCHLUMBERGER	D9	8052473	2004-05-25	099.92	099.77	100.08
SCHLUMBERGER	D9	8052474	2004-05-25	099.97	100.14	099.78
SCHLUMBERGER	D9	8052475	2004-05-25	099.99	099.96	099.62
SCHLUMBERGER	D9	8052476	2004-05-25	099.91	100.08	099.81
SCHLUMBERGER	D9	8052477	2004-05-25	099.81	099.81	099.88
SCHLUMBERGER	D9	8052478	2004-05-25	099.91	099.81	100.22
SCHLUMBERGER	D9	8052479	2004-05-25	099.82	099.90	099.87

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	805280	2004-05-25	099.77	099.72	100.21
SCHLUMBERGER	D9	805281	2004-05-25	099.85	100.32	099.83
SCHLUMBERGER	D9	805282	2004-05-25	099.85	099.94	099.64
SCHLUMBERGER	D9	805283	2004-05-25	099.82	099.85	099.82
SCHLUMBERGER	D9	805284	2004-05-25	100.16	100.37	099.88
SCHLUMBERGER	D9	805285	2004-05-25	099.83	100.12	099.65
SCHLUMBERGER	D9	805286	2004-05-25	099.94	099.85	100.15
SCHLUMBERGER	D9	805287	2004-05-25	099.99	099.84	100.13
SCHLUMBERGER	D9	805288	2004-05-25	100.00	099.87	100.02
SCHLUMBERGER	D9	805289	2004-05-25	099.74	099.89	099.84
SCHLUMBERGER	D9	805290	2004-05-25	099.94	099.91	099.83
SCHLUMBERGER	D9	805291	2004-05-25	100.02	099.96	099.82
SCHLUMBERGER	D9	805292	2004-05-25	099.89	100.20	099.70
SCHLUMBERGER	D9	805293	2004-05-25	099.85	100.27	099.74
SCHLUMBERGER	D9	805294	2004-05-25	100.02	099.61	099.79
SCHLUMBERGER	D9	805295	2004-05-25	099.87	100.36	099.46
SCHLUMBERGER	D9	805296	2004-05-25	100.00	100.37	099.95
SCHLUMBERGER	D9	805297	2004-05-25	100.14	100.11	100.02
SCHLUMBERGER	D9	805298	2004-05-25	099.88	100.23	100.03
SCHLUMBERGER	D9	805299	2004-05-25	099.98	100.37	100.09
SCHLUMBERGER	D9	805300	2004-05-25	099.99	099.99	100.37
SCHLUMBERGER	D9	805301	2004-05-25	099.89	100.16	100.04
SCHLUMBERGER	D9	805302	2004-05-25	099.78	100.01	099.72
SCHLUMBERGER	D9	805303	2004-05-25	099.95	100.13	099.77
SCHLUMBERGER	D9	805304	2004-05-25	099.94	100.11	099.80
SCHLUMBERGER	D9	805305	2004-05-25	099.90	100.02	099.93
SCHLUMBERGER	D9	805306	2004-05-25	100.02	100.33	100.27
SCHLUMBERGER	D9	805307	2004-05-25	099.95	100.15	099.99
SCHLUMBERGER	D9	805308	2004-05-25	100.11	100.14	099.78
SCHLUMBERGER	D9	805309	2004-05-25	099.99	100.31	100.02
SCHLUMBERGER	D9	805310	2004-05-25	100.00	099.84	100.07
SCHLUMBERGER	D9	805311	2004-05-25	099.98	100.25	099.84
SCHLUMBERGER	D9	805312	2004-05-25	099.99	100.25	100.02
SCHLUMBERGER	D9	805313	2004-05-25	099.99	099.89	099.75
SCHLUMBERGER	D9	805314	2004-05-25	099.97	099.99	099.89
SCHLUMBERGER	D9	805315	2004-05-25	099.94	099.92	100.12
SCHLUMBERGER	D9	805316	2004-05-25	100.01	099.61	100.04
SCHLUMBERGER	D9	805317	2004-05-25	100.02	100.36	100.03
SCHLUMBERGER	D9	805318	2004-05-25	099.93	100.23	100.56
SCHLUMBERGER	D9	805319	2004-05-25	099.88	099.76	100.13
SCHLUMBERGER	D9	805320	2004-05-25	099.95	099.95	099.99
SCHLUMBERGER	D9	805321	2004-05-25	099.82	099.95	099.82
SCHLUMBERGER	D9	805322	2004-05-25	099.74	099.84	100.16
SCHLUMBERGER	D9	805323	2004-05-25	099.86	100.21	100.02
SCHLUMBERGER	D9	805324	2004-05-25	099.86	100.20	100.07
SCHLUMBERGER	D9	805325	2004-05-25	099.92	099.96	100.07
SCHLUMBERGER	D9	805326	2004-05-25	099.92	099.93	099.88
SCHLUMBERGER	D9	805327	2004-05-25	100.06	099.94	099.85
SCHLUMBERGER	D9	805328	2004-05-25	100.06	100.30	099.82
SCHLUMBERGER	D9	805329	2004-05-25	099.84	100.04	099.86
SCHLUMBERGER	D9	805330	2004-05-25	099.84	100.04	099.85

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8053330	2004-05-25	099.93	100.00	099.50
SCHLUMBERGER	D9	8053331	2004-05-25	100.01	100.44	099.77
SCHLUMBERGER	D9	8053332	2004-05-25	099.88	100.18	099.76
SCHLUMBERGER	D9	8053333	2004-05-25	099.93	100.07	099.91
SCHLUMBERGER	D9	8053334	2004-05-25	099.95	099.91	099.84
SCHLUMBERGER	D9	8053335	2004-05-25	099.83	099.84	100.08
SCHLUMBERGER	D9	8053336	2004-05-25	100.05	100.43	099.87
SCHLUMBERGER	D9	8053337	2004-05-25	099.85	099.96	099.98
SCHLUMBERGER	D9	8053338	2004-05-25	100.05	099.98	099.87
SCHLUMBERGER	D9	8053339	2004-05-25	099.89	100.09	099.74
SCHLUMBERGER	D9	8053340	2004-05-25	099.80	100.05	099.75
SCHLUMBERGER	D9	8053341	2004-05-25	100.09	100.17	100.01
SCHLUMBERGER	D9	8053342	2004-05-25	099.81	100.11	100.01
SCHLUMBERGER	D9	8053343	2004-05-25	100.05	099.93	099.86
SCHLUMBERGER	D9	8053344	2004-05-25	099.98	099.76	099.97
SCHLUMBERGER	D9	8053345	2004-05-25	100.15	100.11	100.24
SCHLUMBERGER	D9	8053346	2004-05-25	100.14	099.72	100.10
SCHLUMBERGER	D9	8053347	2004-05-25	100.04	100.00	099.86
SCHLUMBERGER	D9	8053348	2004-05-25	099.88	100.14	099.77
SCHLUMBERGER	D9	8053349	2004-05-25	099.91	099.83	099.92
SCHLUMBERGER	D9	8053350	2004-05-25	099.93	099.85	100.18
SCHLUMBERGER	D9	8053351	2004-05-25	099.71	099.62	099.85
SCHLUMBERGER	D9	8053352	2004-05-25	100.20	100.29	100.09
SCHLUMBERGER	D9	8053353	2004-05-25	100.09	100.06	099.83
SCHLUMBERGER	D9	8053354	2004-05-25	099.94	100.39	099.88
SCHLUMBERGER	D9	8053355	2004-05-25	099.72	099.86	100.33
SCHLUMBERGER	D9	8053356	2004-05-25	099.92	100.01	099.75
SCHLUMBERGER	D9	8053357	2004-05-25	099.98	099.88	100.09
SCHLUMBERGER	D9	8053358	2004-05-25	099.85	100.34	099.76
SCHLUMBERGER	D9	8053359	2004-05-25	099.92	100.04	099.82
SCHLUMBERGER	D9	8053360	2004-05-25	099.84	099.58	099.66
SCHLUMBERGER	D9	8053361	2004-05-25	099.86	100.04	099.70
SCHLUMBERGER	D9	8053362	2004-05-25	099.92	100.23	099.78
SCHLUMBERGER	D9	8053363	2004-05-25	100.05	099.40	100.32
SCHLUMBERGER	D9	8053364	2004-05-25	099.91	099.96	099.85
SCHLUMBERGER	D9	8053365	2004-05-25	100.00	100.33	100.26
SCHLUMBERGER	D9	8053366	2004-05-25	100.10	100.08	100.53
SCHLUMBERGER	D9	8053367	2004-05-25	099.83	099.86	099.93
SCHLUMBERGER	D9	8053368	2004-05-25	099.91	099.91	100.03
SCHLUMBERGER	D9	8053369	2004-05-25	099.95	099.93	100.03
SCHLUMBERGER	D9	8053370	2004-05-25	100.00	100.27	100.07
SCHLUMBERGER	D9	8053371	2004-05-25	099.87	099.88	100.03
SCHLUMBERGER	D9	8053372	2004-05-25	099.91	099.93	100.01
SCHLUMBERGER	D9	8053373	2004-05-25	099.90	099.86	099.73
SCHLUMBERGER	D9	8053374	2004-05-25	099.90	099.80	099.45
SCHLUMBERGER	D9	8053375	2004-05-25	100.09	100.32	100.05
SCHLUMBERGER	D9	8053376	2004-05-25	100.04	100.40	099.92
SCHLUMBERGER	D9	8053377	2004-05-25	099.95	099.83	099.95
SCHLUMBERGER	D9	8053378	2004-05-25	099.97	100.11	099.73
SCHLUMBERGER	D9	8053379	2004-05-25	100.13	100.21	099.88

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACITOR
SCHLUMBERGER	D9	805380	2004-05-25	100.06	100.15	100.13
SCHLUMBERGER	D9	805381	2004-05-25	099.98	100.21	099.86
SCHLUMBERGER	D9	805382	2004-05-25	099.87	100.09	099.55
SCHLUMBERGER	D9	805383	2004-05-25	099.92	100.08	099.59
SCHLUMBERGER	D9	805384	2004-05-25	099.89	100.11	099.76
SCHLUMBERGER	D9	805385	2004-05-25	100.16	100.39	100.08
SCHLUMBERGER	D9	805386	2004-05-25	099.88	099.92	099.73
SCHLUMBERGER	D9	805387	2004-05-25	099.94	100.43	100.01
SCHLUMBERGER	D9	805388	2004-05-25	099.91	099.97	100.09
SCHLUMBERGER	D9	805389	2004-05-25	100.13	100.29	100.32
SCHLUMBERGER	D9	805390	2004-05-25	099.93	100.16	099.44
SCHLUMBERGER	D9	805391	2004-05-25	099.89	099.83	099.96
SCHLUMBERGER	D9	805392	2004-05-25	099.93	100.32	100.06
SCHLUMBERGER	D9	805393	2004-05-25	099.77	099.70	099.73
SCHLUMBERGER	D9	805394	2004-05-25	099.75	099.96	100.12
SCHLUMBERGER	D9	805395	2004-05-25	100.04	099.84	099.94
SCHLUMBERGER	D9	805396	2004-05-25	099.80	100.28	099.29
SCHLUMBERGER	D9	805397	2004-05-25	099.88	100.04	099.74
SCHLUMBERGER	D9	805398	2004-05-25	100.09	100.40	100.22
SCHLUMBERGER	D9	805399	2004-05-25	100.05	100.02	100.33
SCHLUMBERGER	D9	805400	2004-05-25	099.91	100.20	100.22
SCHLUMBERGER	D9	805401	2004-05-25	099.99	099.91	100.24
SCHLUMBERGER	D9	805402	2004-05-25	099.83	099.93	099.73
SCHLUMBERGER	D9	805403	2004-05-25	100.03	100.00	099.92
SCHLUMBERGER	D9	805404	2004-05-25	100.04	100.38	100.14
SCHLUMBERGER	D9	805405	2004-05-25	100.05	100.32	099.95
SCHLUMBERGER	D9	805406	2004-05-25	100.05	099.81	100.52
SCHLUMBERGER	D9	805407	2004-05-25	099.92	100.31	099.85
SCHLUMBERGER	D9	805408	2004-05-25	099.95	099.66	099.77
SCHLUMBERGER	D9	805409	2004-05-25	100.08	100.34	100.21
SCHLUMBERGER	D9	805410	2004-05-25	100.08	100.12	100.46
SCHLUMBERGER	D9	805411	2004-05-25	100.08	099.99	100.10
SCHLUMBERGER	D9	805412	2004-05-25	099.91	099.66	099.92
SCHLUMBERGER	D9	805413	2004-05-25	100.06	100.23	100.15
SCHLUMBERGER	D9	805414	2004-05-25	100.06	100.04	100.15
SCHLUMBERGER	D9	805415	2004-05-25	100.06	100.06	100.15
SCHLUMBERGER	D9	805416	2004-05-25	100.09	100.23	099.61
SCHLUMBERGER	D9	805417	2004-05-25	100.09	100.12	100.09
SCHLUMBERGER	D9	805418	2004-05-25	099.98	099.83	099.96
SCHLUMBERGER	D9	805419	2004-05-25	100.09	100.13	099.59
SCHLUMBERGER	D9	805420	2004-05-25	099.90	099.56	099.91
SCHLUMBERGER	D9	805421	2004-05-25	100.06	100.24	099.78
SCHLUMBERGER	D9	805422	2004-05-25	100.13	099.82	100.24
SCHLUMBERGER	D9	805423	2004-05-25	100.06	100.02	099.91
SCHLUMBERGER	D9	805424	2004-05-25	099.99	100.45	099.98
SCHLUMBERGER	D9	805425	2004-05-25	099.99	100.04	100.35
SCHLUMBERGER	D9	805426	2004-05-25	100.21	099.91	099.92
SCHLUMBERGER	D9	805427	2004-05-25	099.76	099.74	099.59
SCHLUMBERGER	D9	805428	2004-05-25	100.01	100.40	099.72
SCHLUMBERGER	D9	805429	2004-05-25	100.08	100.21	100.10

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805430	2004-05-25	100.06	099.85	099.96
SCHLUMBERGER	D9	805431	2004-05-25	100.03	099.84	099.89
SCHLUMBERGER	D9	805432	2004-05-25	099.97	100.19	100.42
SCHLUMBERGER	D9	805433	2004-05-25	100.10	100.06	100.59
SCHLUMBERGER	D9	805434	2004-05-25	099.96	100.17	100.07
SCHLUMBERGER	D9	805435	2004-05-25	100.12	100.38	100.12
SCHLUMBERGER	D9	805436	2004-05-25	100.16	100.11	100.13
SCHLUMBERGER	D9	805437	2004-05-25	099.85	100.17	099.51
SCHLUMBERGER	D9	805438	2004-05-25	099.79	099.96	099.75
SCHLUMBERGER	D9	805439	2004-05-25	100.01	100.24	099.92
SCHLUMBERGER	D9	805440	2004-05-25	099.87	099.75	099.99
SCHLUMBERGER	D9	805441	2004-05-25	099.86	100.09	099.28
SCHLUMBERGER	D9	805442	2004-05-25	099.86	099.81	100.50
SCHLUMBERGER	D9	805443	2004-05-25	100.28	100.10	100.45
SCHLUMBERGER	D9	805444	2004-05-25	099.79	099.80	099.99
SCHLUMBERGER	D9	805445	2004-05-25	099.89	100.33	099.79
SCHLUMBERGER	D9	805446	2004-05-25	099.95	099.85	099.94
SCHLUMBERGER	D9	805447	2004-05-25	099.87	099.95	099.58
SCHLUMBERGER	D9	805448	2004-05-25	099.97	100.14	099.89
SCHLUMBERGER	D9	805449	2004-05-25	100.19	100.06	100.38
SCHLUMBERGER	D9	805450	2004-05-25	100.14	100.09	099.52
SCHLUMBERGER	D9	805451	2004-05-25	099.95	100.24	099.56
SCHLUMBERGER	D9	805452	2004-05-25	099.84	099.98	099.92
SCHLUMBERGER	D9	805453	2004-05-25	100.08	100.14	099.88
SCHLUMBERGER	D9	805454	2004-05-25	100.10	100.02	100.29
SCHLUMBERGER	D9	805455	2004-05-25	099.97	100.08	100.25
SCHLUMBERGER	D9	805456	2004-05-25	100.11	100.11	099.69
SCHLUMBERGER	D9	805457	2004-05-25	099.78	099.89	099.93
SCHLUMBERGER	D9	805458	2004-05-25	099.76	099.72	099.58
SCHLUMBERGER	D9	805459	2004-05-25	099.90	099.98	099.89
SCHLUMBERGER	D9	805460	2004-05-25	100.11	100.23	100.05
SCHLUMBERGER	D9	805461	2004-05-25	099.97	099.95	099.95
SCHLUMBERGER	D9	805462	2004-05-25	099.99	099.81	099.96
SCHLUMBERGER	D9	805463	2004-05-25	099.93	099.87	099.99
SCHLUMBERGER	D9	805464	2004-05-25	099.91	099.72	099.81
SCHLUMBERGER	D9	805465	2004-05-25	100.08	099.75	100.00
SCHLUMBERGER	D9	805466	2004-05-25	100.24	100.30	100.36
SCHLUMBERGER	D9	805467	2004-05-25	100.13	100.16	099.70
SCHLUMBERGER	D9	805468	2004-05-25	099.74	100.03	099.51
SCHLUMBERGER	D9	805469	2004-05-25	099.86	099.88	099.95
SCHLUMBERGER	D9	805470	2004-05-25	100.10	099.90	100.31
SCHLUMBERGER	D9	805471	2004-05-25	099.82	100.12	099.94
SCHLUMBERGER	D9	805472	2004-05-25	099.95	100.11	099.63
SCHLUMBERGER	D9	805473	2004-05-25	099.90	099.88	099.49
SCHLUMBERGER	D9	805474	2004-05-25	099.79	100.03	100.04
SCHLUMBERGER	D9	805475	2004-05-25	100.08	099.89	099.35
SCHLUMBERGER	D9	805476	2004-05-25	099.99	100.35	099.82
SCHLUMBERGER	D9	805477	2004-05-25	099.93	100.10	099.97
SCHLUMBERGER	D9	805478	2004-05-25	099.88	100.14	100.12
SCHLUMBERGER	D9	805479	2004-05-25	099.77	099.98	099.84

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805480	2004-05-25	099.74	100.13	099.52
SCHLUMBERGER	D9	805481	2004-05-25	100.22	100.25	100.10
SCHLUMBERGER	D9	805482	2004-05-25	099.77	100.22	099.79
SCHLUMBERGER	D9	805483	2004-05-25	099.87	100.27	100.14
SCHLUMBERGER	D9	805484	2004-05-25	100.16	099.93	100.18
SCHLUMBERGER	D9	805485	2004-05-25	100.06	099.80	100.27
SCHLUMBERGER	D9	805486	2004-05-25	099.99	100.26	099.87
SCHLUMBERGER	D9	805487	2004-05-25	100.08	100.29	099.77
SCHLUMBERGER	D9	805488	2004-05-25	099.97	099.97	100.07
SCHLUMBERGER	D9	805489	2004-05-25	099.98	099.93	099.98
SCHLUMBERGER	D9	805490	2004-05-25	100.07	100.14	100.04
SCHLUMBERGER	D9	805491	2004-05-25	100.02	100.11	099.87
SCHLUMBERGER	D9	805492	2004-05-25	099.82	100.00	099.59
SCHLUMBERGER	D9	805493	2004-05-25	099.94	100.25	099.43
SCHLUMBERGER	D9	805494	2004-05-25	099.90	100.19	100.08
SCHLUMBERGER	D9	805495	2004-05-25	099.91	099.83	099.89
SCHLUMBERGER	D9	805496	2004-05-25	100.29	100.10	100.19
SCHLUMBERGER	D9	805497	2004-05-25	100.08	100.16	099.79
SCHLUMBERGER	D9	805498	2004-05-25	100.01	100.18	099.76
SCHLUMBERGER	D9	805499	2004-05-25	100.03	100.11	099.76
SCHLUMBERGER	D9	805500	2004-05-25	099.97	100.06	099.99
SCHLUMBERGER	D9	805501	2004-05-25	100.10	099.88	100.10
SCHLUMBERGER	D9	805502	2004-05-25	099.99	099.96	100.08
SCHLUMBERGER	D9	805503	2004-05-25	099.83	099.90	099.83
SCHLUMBERGER	D9	805504	2004-05-25	100.01	100.06	099.85
SCHLUMBERGER	D9	805505	2004-05-25	099.97	100.07	099.87
SCHLUMBERGER	D9	805506	2004-05-25	099.79	099.96	100.07
SCHLUMBERGER	D9	805507	2004-05-25	100.09	100.07	100.23
SCHLUMBERGER	D9	805508	2004-05-25	099.85	100.12	099.95
SCHLUMBERGER	D9	805509	2004-05-25	100.15	099.96	100.21
SCHLUMBERGER	D9	805510	2004-05-25	099.73	100.04	099.75
SCHLUMBERGER	D9	805511	2004-05-25	099.79	099.90	100.07
SCHLUMBERGER	D9	805512	2004-05-25	099.75	099.71	099.79
SCHLUMBERGER	D9	805513	2004-05-25	100.13	100.38	099.94
SCHLUMBERGER	D9	805514	2004-05-25	099.94	100.26	100.00
SCHLUMBERGER	D9	805515	2004-05-25	099.96	100.20	099.63
SCHLUMBERGER	D9	805516	2004-05-25	099.92	099.73	099.80
SCHLUMBERGER	D9	805517	2004-05-25	100.04	100.40	100.01
SCHLUMBERGER	D9	805518	2004-05-25	099.98	099.87	099.71
SCHLUMBERGER	D9	805519	2004-05-25	099.85	100.21	099.40
SCHLUMBERGER	D9	805520	2004-05-25	099.95	100.25	099.98
SCHLUMBERGER	D9	805521	2004-05-25	100.03	100.37	100.24
SCHLUMBERGER	D9	805522	2004-05-25	099.95	099.76	099.64
SCHLUMBERGER	D9	805523	2004-05-25	099.80	100.04	099.84
SCHLUMBERGER	D9	805524	2004-05-25	099.94	100.11	099.82
SCHLUMBERGER	D9	805525	2004-05-25	099.92	100.35	099.87
SCHLUMBERGER	D9	805526	2004-05-25	099.82	099.85	099.44
SCHLUMBERGER	D9	805527	2004-05-25	099.96	100.03	099.87
SCHLUMBERGER	D9	805528	2004-05-25	100.16	100.26	099.86
SCHLUMBERGER	D9	805529	2004-05-25	100.04	100.09	100.13

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805530	2004-05-25	099.97	100.14	099.89
SCHLUMBERGER	D9	805531	2004-05-25	099.81	100.06	099.51
SCHLUMBERGER	D9	805532	2004-05-25	100.24	100.23	100.15
SCHLUMBERGER	D9	805533	2004-05-25	100.17	100.24	100.03
SCHLUMBERGER	D9	805534	2004-05-25	100.11	100.11	099.88
SCHLUMBERGER	D9	805535	2004-05-25	100.07	099.96	100.06
SCHLUMBERGER	D9	805536	2004-05-25	100.12	099.91	099.87
SCHLUMBERGER	D9	805537	2004-05-25	099.94	099.85	100.11
SCHLUMBERGER	D9	805538	2004-05-25	100.01	100.31	099.72
SCHLUMBERGER	D9	805539	2004-05-25	099.90	099.84	099.82
SCHLUMBERGER	D9	805540	2004-05-25	100.15	099.96	099.85
SCHLUMBERGER	D9	805541	2004-05-25	099.86	100.30	099.82
SCHLUMBERGER	D9	805542	2004-05-25	099.99	099.76	099.68
SCHLUMBERGER	D9	805543	2004-05-25	100.04	100.42	099.82
SCHLUMBERGER	D9	805544	2004-05-25	099.99	100.39	099.57
SCHLUMBERGER	D9	805545	2004-05-25	099.99	100.29	099.59
SCHLUMBERGER	D9	805546	2004-05-25	099.89	099.99	099.61
SCHLUMBERGER	D9	805547	2004-05-25	099.72	099.56	099.64
SCHLUMBERGER	D9	805548	2004-05-25	100.13	100.08	099.94
SCHLUMBERGER	D9	805549	2004-05-25	100.30	100.41	099.99
SCHLUMBERGER	D9	805550	2004-05-25	099.96	100.04	099.91
SCHLUMBERGER	D9	805551	2004-05-25	099.82	099.95	100.08
SCHLUMBERGER	D9	805552	2004-05-25	099.87	100.33	099.76
SCHLUMBERGER	D9	805553	2004-05-25	099.90	099.97	099.99
SCHLUMBERGER	D9	805554	2004-05-25	099.94	099.94	099.69
SCHLUMBERGER	D9	805555	2004-05-25	099.96	100.19	099.94
SCHLUMBERGER	D9	805556	2004-05-25	100.25	100.34	100.19
SCHLUMBERGER	D9	805557	2004-05-25	100.11	099.80	100.24
SCHLUMBERGER	D9	805558	2004-05-25	100.01	100.43	099.76
SCHLUMBERGER	D9	805559	2004-05-25	100.16	100.16	100.09
SCHLUMBERGER	D9	805560	2004-05-25	099.79	099.75	099.69
SCHLUMBERGER	D9	805561	2004-05-25	100.15	100.11	100.21
SCHLUMBERGER	D9	805562	2004-05-25	099.94	099.89	099.88
SCHLUMBERGER	D9	805563	2004-05-25	100.06	100.38	099.79
SCHLUMBERGER	D9	805564	2004-05-25	099.81	099.98	100.16
SCHLUMBERGER	D9	805565	2004-05-25	099.76	099.89	100.16
SCHLUMBERGER	D9	805566	2004-05-25	099.82	099.97	100.28
SCHLUMBERGER	D9	805567	2004-05-25	099.97	099.71	099.72
SCHLUMBERGER	D9	805568	2004-05-25	099.88	099.64	099.88
SCHLUMBERGER	D9	805569	2004-05-25	100.03	099.98	099.94
SCHLUMBERGER	D9	805570	2004-05-25	099.78	100.12	100.02
SCHLUMBERGER	D9	805571	2004-05-25	100.01	100.16	099.63
SCHLUMBERGER	D9	805572	2004-05-25	099.96	100.28	099.66
SCHLUMBERGER	D9	805573	2004-05-25	100.01	100.23	099.44
SCHLUMBERGER	D9	805574	2004-05-25	100.14	100.10	099.95
SCHLUMBERGER	D9	805575	2004-05-25	100.02	100.20	100.33
SCHLUMBERGER	D9	805576	2004-05-25	099.92	099.86	100.24
SCHLUMBERGER	D9	805577	2004-05-25	099.84	099.88	099.86
SCHLUMBERGER	D9	805578	2004-05-25	099.80	100.14	099.26
SCHLUMBERGER	D9	805579	2004-05-25			099.87

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	805580	2004-05-25	100.13	100.28	100.16
SCHLUMBERGER	D9	805581	2004-05-25	099.98	100.12	100.09
SCHLUMBERGER	D9	805582	2004-05-25	100.07	100.14	099.87
SCHLUMBERGER	D9	805583	2004-05-25	099.82	100.01	100.35
SCHLUMBERGER	D9	805584	2004-05-25	100.04	100.32	100.02
SCHLUMBERGER	D9	805585	2004-05-25	100.10	100.09	099.85
SCHLUMBERGER	D9	805586	2004-05-25	100.08	099.88	099.86
SCHLUMBERGER	D9	805587	2004-05-25	100.15	100.02	100.32
SCHLUMBERGER	D9	805588	2004-05-25	099.95	100.15	099.86
SCHLUMBERGER	D9	805589	2004-05-25	099.89	100.26	100.10
SCHLUMBERGER	D9	805590	2004-05-25	099.86	100.26	099.82
SCHLUMBERGER	D9	805591	2004-05-25	100.11	100.19	100.05
SCHLUMBERGER	D9	805592	2004-05-25	099.87	100.34	099.47
SCHLUMBERGER	D9	805593	2004-05-25	099.91	100.34	099.92
SCHLUMBERGER	D9	805594	2004-05-25	100.09	099.91	099.86
SCHLUMBERGER	D9	805595	2004-05-25	099.75	099.62	099.66
SCHLUMBERGER	D9	805596	2004-05-25	099.87	099.70	100.15
SCHLUMBERGER	D9	805597	2004-05-25	100.08	100.02	100.15
SCHLUMBERGER	D9	805598	2004-05-25	100.00	099.83	099.90
SCHLUMBERGER	D9	805599	2004-05-25	099.94	100.04	099.30
SCHLUMBERGER	D9	805600	2004-05-25	099.98	100.07	099.92
SCHLUMBERGER	D9	805601	2004-05-25	100.12	100.08	100.27
SCHLUMBERGER	D9	805602	2004-05-25	099.99	100.10	099.98
SCHLUMBERGER	D9	805603	2004-05-25	100.12	100.20	100.06
SCHLUMBERGER	D9	805604	2004-05-25	099.82	099.90	099.84
SCHLUMBERGER	D9	805605	2004-05-25	100.06	100.30	100.22
SCHLUMBERGER	D9	805606	2004-05-25	099.94	100.01	099.82
SCHLUMBERGER	D9	805607	2004-05-25	099.97	100.16	100.20
SCHLUMBERGER	D9	805608	2004-05-25	099.97	100.26	100.02
SCHLUMBERGER	D9	805609	2004-05-25	100.15	100.30	100.21
SCHLUMBERGER	D9	805610	2004-05-25	099.93	099.98	099.54
SCHLUMBERGER	D9	805611	2004-05-25	100.10	100.18	100.18
SCHLUMBERGER	D9	805612	2004-05-25	099.84	100.25	099.96
SCHLUMBERGER	D9	805613	2004-05-25	100.08	100.34	100.07
SCHLUMBERGER	D9	805614	2004-05-25	100.04	100.30	100.10
SCHLUMBERGER	D9	805615	2004-05-25	099.77	099.78	100.08
SCHLUMBERGER	D9	805616	2004-05-25	099.79	100.21	099.91
SCHLUMBERGER	D9	805617	2004-05-25	099.97	099.99	099.97
SCHLUMBERGER	D9	805618	2004-05-25	099.76	099.99	099.47
SCHLUMBERGER	D9	805619	2004-05-25	100.08	100.18	100.03
SCHLUMBERGER	D9	805620	2004-05-25	100.07	100.24	100.27
SCHLUMBERGER	D9	805621	2004-05-25	100.02	099.64	099.88
SCHLUMBERGER	D9	805622	2004-05-25	100.05	100.29	100.14
SCHLUMBERGER	D9	805623	2004-05-25	100.14	100.32	100.28
SCHLUMBERGER	D9	805624	2004-05-25	100.09	099.95	099.99
SCHLUMBERGER	D9	805625	2004-05-25	099.91	100.11	099.81
SCHLUMBERGER	D9	805626	2004-05-25	100.05	100.20	099.93
SCHLUMBERGER	D9	805627	2004-05-25	100.12	100.01	100.11
SCHLUMBERGER	D9	805628	2004-05-25	100.04	099.88	100.52
SCHLUMBERGER	D9	805629	2004-05-25	100.03	100.10	100.32

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	805630	2004-05-25	099.99	099.67	099.96
SCHLUMBERGER	D9	805631	2004-05-25	100.02	100.44	100.32
SCHLUMBERGER	D9	805632	2004-05-25	100.07	100.39	100.02
SCHLUMBERGER	D9	805633	2004-05-25	099.92	100.25	100.16
SCHLUMBERGER	D9	805634	2004-05-25	099.89	100.18	100.21
SCHLUMBERGER	D9	805635	2004-05-25	100.06	100.22	100.05
SCHLUMBERGER	D9	805636	2004-05-25	100.06	100.12	100.50
SCHLUMBERGER	D9	805637	2004-05-25	100.06	099.98	099.65
SCHLUMBERGER	D9	805638	2004-05-25	100.22	100.13	100.15
SCHLUMBERGER	D9	805639	2004-05-25	099.94	099.99	099.89
SCHLUMBERGER	D9	805640	2004-05-25	099.93	100.25	099.84
SCHLUMBERGER	D9	805641	2004-05-25	099.90	099.93	099.64
SCHLUMBERGER	D9	805642	2004-05-25	099.86	100.22	100.43
SCHLUMBERGER	D9	805643	2004-05-25	100.06	100.12	099.89
SCHLUMBERGER	D9	805644	2004-05-25	100.05	100.44	100.53
SCHLUMBERGER	D9	805645	2004-05-25	099.80	100.73	100.37
SCHLUMBERGER	D9	805646	2004-05-25	100.14	100.31	100.50
SCHLUMBERGER	D9	805647	2004-05-25	100.05	099.79	100.03
SCHLUMBERGER	D9	805648	2004-05-25	099.79	100.13	099.56
SCHLUMBERGER	D9	805649	2004-05-25	099.86	099.99	099.87
SCHLUMBERGER	D9	805650	2004-05-25	100.08	100.20	100.36
SCHLUMBERGER	D9	805651	2004-05-25	099.92	099.66	099.41
SCHLUMBERGER	D9	805652	2004-05-25	099.94	100.27	099.95
SCHLUMBERGER	D9	805653	2004-05-25	099.82	099.97	099.79
SCHLUMBERGER	D9	805654	2004-05-25	100.10	099.90	099.75
SCHLUMBERGER	D9	805655	2004-05-25	099.95	100.35	099.63
SCHLUMBERGER	D9	805656	2004-05-25	100.10	100.26	100.19
SCHLUMBERGER	D9	805657	2004-05-25	100.07	099.89	100.13
SCHLUMBERGER	D9	805658	2004-05-25	099.90	100.37	099.94
SCHLUMBERGER	D9	805659	2004-05-25	099.85	099.87	099.98
SCHLUMBERGER	D9	805660	2004-05-25	099.97	100.19	100.57
SCHLUMBERGER	D9	805661	2004-05-25	099.94	100.26	100.15
SCHLUMBERGER	D9	805662	2004-05-25	099.85	100.06	099.86
SCHLUMBERGER	D9	805663	2004-05-25	100.02	100.31	100.04
SCHLUMBERGER	D9	805664	2004-05-25	100.05	100.30	100.20
SCHLUMBERGER	D9	805665	2004-05-25	100.00	100.32	100.09
SCHLUMBERGER	D9	805666	2004-05-25	099.95	099.99	099.85
SCHLUMBERGER	D9	805667	2004-05-25	100.14	100.34	100.19
SCHLUMBERGER	D9	805668	2004-05-25	099.95	100.19	100.07
SCHLUMBERGER	D9	805669	2004-05-25	099.84	100.16	100.16
SCHLUMBERGER	D9	805670	2004-05-25	099.93	099.83	100.04
SCHLUMBERGER	D9	805671	2004-05-25	099.82	099.82	100.13
SCHLUMBERGER	D9	805672	2004-05-25	099.76	100.29	099.80
SCHLUMBERGER	D9	805673	2004-05-25	100.05	099.93	099.89
SCHLUMBERGER	D9	805674	2004-05-25	100.01	099.88	099.59
SCHLUMBERGER	D9	805675	2004-05-25	100.01	100.03	099.76
SCHLUMBERGER	D9	805676	2004-05-25	100.23	099.67	100.36
SCHLUMBERGER	D9	805677	2004-05-25	100.12	100.05	100.30
SCHLUMBERGER	D9	805678	2004-05-25	100.06	099.99	099.84
SCHLUMBERGER	D9	805679	2004-05-25	100.06	099.99	099.84

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 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805680	2004-05-25	100.12	099.93	099.99
SCHLUMBERGER	D9	805681	2004-05-25	099.89	100.22	099.81
SCHLUMBERGER	D9	805682	2004-05-25	100.28	100.31	100.48
SCHLUMBERGER	D9	805683	2004-05-25	099.91	100.02	099.98
SCHLUMBERGER	D9	805684	2004-05-25	100.21	099.86	099.84
SCHLUMBERGER	D9	805685	2004-05-25	099.82	099.97	099.80
SCHLUMBERGER	D9	805686	2004-05-25	100.00	100.26	100.47
SCHLUMBERGER	D9	805687	2004-05-25	099.87	099.99	100.06
SCHLUMBERGER	D9	805688	2004-05-25	100.03	100.34	100.14
SCHLUMBERGER	D9	805689	2004-05-25	099.95	100.37	099.61
SCHLUMBERGER	D9	805690	2004-05-25	100.08	099.95	100.23
SCHLUMBERGER	D9	805691	2004-05-25	099.94	100.02	099.99
SCHLUMBERGER	D9	805692	2004-05-25	100.18	100.02	100.23
SCHLUMBERGER	D9	805693	2004-05-25	099.96	100.07	100.08
SCHLUMBERGER	D9	805694	2004-05-25	100.00	100.10	100.32
SCHLUMBERGER	D9	805695	2004-05-25	100.02	099.90	100.10
SCHLUMBERGER	D9	805696	2004-05-25	100.06	100.02	099.47
SCHLUMBERGER	D9	805697	2004-05-25	099.91	099.75	099.80
SCHLUMBERGER	D9	805698	2004-05-25	099.82	100.30	099.74
SCHLUMBERGER	D9	805699	2004-05-25	100.05	099.97	100.33
SCHLUMBERGER	D9	805700	2004-05-25	099.83	100.07	099.47
SCHLUMBERGER	D9	805701	2004-05-25	099.91	099.90	100.11
SCHLUMBERGER	D9	805702	2004-05-25	100.09	100.00	099.62
SCHLUMBERGER	D9	805703	2004-05-25	100.08	100.37	100.42
SCHLUMBERGER	D9	805704	2004-05-25	100.05	100.19	100.04
SCHLUMBERGER	D9	805705	2004-05-25	099.91	099.82	099.73
SCHLUMBERGER	D9	805706	2004-05-25	100.16	100.25	100.46
SCHLUMBERGER	D9	805707	2004-05-25	099.97	099.87	099.44
SCHLUMBERGER	D9	805708	2004-05-25	100.14	100.43	100.02
SCHLUMBERGER	D9	805709	2004-05-25	099.84	100.36	099.87
SCHLUMBERGER	D9	805710	2004-05-25	099.75	100.06	099.84
SCHLUMBERGER	D9	805711	2004-05-25	099.88	100.00	100.01
SCHLUMBERGER	D9	805712	2004-05-25	100.10	100.17	099.76
SCHLUMBERGER	D9	805713	2004-05-25	100.30	100.25	099.82
SCHLUMBERGER	D9	805714	2004-05-25	100.00	100.24	099.91
SCHLUMBERGER	D9	805715	2004-05-25	099.75	100.18	100.09
SCHLUMBERGER	D9	805716	2004-05-25	099.80	099.99	100.26
SCHLUMBERGER	D9	805717	2004-05-25	100.05	100.18	099.87
SCHLUMBERGER	D9	805718	2004-05-25	099.80	099.63	100.02
SCHLUMBERGER	D9	805719	2004-05-25	099.88	100.02	099.44
SCHLUMBERGER	D9	805720	2004-05-25	099.98	100.20	099.99
SCHLUMBERGER	D9	805721	2004-05-25	099.98	100.37	099.55
SCHLUMBERGER	D9	805722	2004-05-25	100.04	100.26	100.36
SCHLUMBERGER	D9	805723	2004-05-25	100.23	100.40	100.08
SCHLUMBERGER	D9	805724	2004-05-25	099.84	100.01	100.16
SCHLUMBERGER	D9	805725	2004-05-25	099.77	100.26	100.10
SCHLUMBERGER	D9	805726	2004-05-25	100.05	100.44	100.56
SCHLUMBERGER	D9	805727	2004-05-25	100.03	100.02	099.95
SCHLUMBERGER	D9	805728	2004-05-25	099.96	100.17	100.35
SCHLUMBERGER	D9	805729	2004-05-25	099.91	099.97	100.10

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805730	2004-05-25	099.88	100.06	099.90
SCHLUMBERGER	D9	805731	2004-05-25	100.18	100.33	099.59
SCHLUMBERGER	D9	805732	2004-05-25	099.99	100.16	099.57
SCHLUMBERGER	D9	805733	2004-05-25	100.04	099.96	099.95
SCHLUMBERGER	D9	805734	2004-05-25	100.18	099.93	100.35
SCHLUMBERGER	D9	805735	2004-05-25	099.95	100.05	100.14
SCHLUMBERGER	D9	805736	2004-05-25	099.93	100.07	100.29
SCHLUMBERGER	D9	805737	2004-05-25	100.06	100.22	100.05
SCHLUMBERGER	D9	805738	2004-05-25	099.98	099.81	100.22
SCHLUMBERGER	D9	805739	2004-05-25	099.88	100.02	100.09
SCHLUMBERGER	D9	805740	2004-05-25	099.95	100.06	099.82
SCHLUMBERGER	D9	805741	2004-05-25	099.91	100.31	099.77
SCHLUMBERGER	D9	805742	2004-05-25	099.87	100.44	100.04
SCHLUMBERGER	D9	805743	2004-05-25	100.03	100.19	100.17
SCHLUMBERGER	D9	805744	2004-05-25	099.92	099.88	099.79
SCHLUMBERGER	D9	805745	2004-05-25	099.85	100.02	100.00
SCHLUMBERGER	D9	805746	2004-05-25	099.86	100.06	099.82
SCHLUMBERGER	D9	805747	2004-05-25	099.73	100.38	100.30
SCHLUMBERGER	D9	805748	2004-05-25	099.76	099.95	099.94
SCHLUMBERGER	D9	805749	2004-05-25	099.90	100.00	099.68
SCHLUMBERGER	D9	805750	2004-05-25	099.89	100.04	100.15
SCHLUMBERGER	D9	805751	2004-05-25	099.91	099.97	099.84
SCHLUMBERGER	D9	805752	2004-05-25	100.02	100.08	100.40
SCHLUMBERGER	D9	805753	2004-05-25	100.06	100.33	100.17
SCHLUMBERGER	D9	805754	2004-05-25	099.82	099.79	099.62
SCHLUMBERGER	D9	805755	2004-05-25	100.12	100.14	099.71
SCHLUMBERGER	D9	805756	2004-05-25	100.00	100.17	099.72
SCHLUMBERGER	D9	805757	2004-05-25	100.05	100.35	099.75
SCHLUMBERGER	D9	805758	2004-05-25	100.12	100.28	100.22
SCHLUMBERGER	D9	805759	2004-05-25	100.23	100.03	100.02
SCHLUMBERGER	D9	805760	2004-05-25	099.98	100.19	099.87
SCHLUMBERGER	D9	805761	2004-05-25	099.87	100.43	099.87
SCHLUMBERGER	D9	805762	2004-05-25	100.09	100.03	100.04
SCHLUMBERGER	D9	805763	2004-05-25	100.14	100.07	099.98
SCHLUMBERGER	D9	805764	2004-05-25	100.03	100.19	100.16
SCHLUMBERGER	D9	805765	2004-05-25	100.09	100.31	100.37
SCHLUMBERGER	D9	805766	2004-05-25	100.15	099.95	100.78
SCHLUMBERGER	D9	805767	2004-05-25	099.83	099.86	099.57
SCHLUMBERGER	D9	805768	2004-05-25	099.92	099.80	099.91
SCHLUMBERGER	D9	805769	2004-05-25	099.82	099.91	100.12
SCHLUMBERGER	D9	805770	2004-05-25	100.17	100.07	100.39
SCHLUMBERGER	D9	805771	2004-05-25	099.96	100.32	099.91
SCHLUMBERGER	D9	805772	2004-05-25	099.80	099.89	099.52
SCHLUMBERGER	D9	805773	2004-05-25	100.07	100.14	099.71
SCHLUMBERGER	D9	805774	2004-05-25	099.90	099.92	100.02
SCHLUMBERGER	D9	805775	2004-05-25	100.20	100.14	100.00
SCHLUMBERGER	D9	805776	2004-05-25	100.02	099.95	100.06
SCHLUMBERGER	D9	805777	2004-05-25	099.91	099.76	099.90
SCHLUMBERGER	D9	805778	2004-05-25	099.92	099.97	100.07
SCHLUMBERGER	D9	805779	2004-05-25	100.07	100.30	099.93

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805780	2004-05-25	099.89	100.16	100.45
SCHLUMBERGER	D9	805781	2004-05-25	100.02	100.18	100.30
SCHLUMBERGER	D9	805782	2004-05-25	100.15	100.45	100.41
SCHLUMBERGER	D9	805783	2004-05-25	100.09	100.19	099.98
SCHLUMBERGER	D9	805784	2004-05-25	099.84	099.88	100.04
SCHLUMBERGER	D9	805785	2004-05-25	099.88	100.26	100.10
SCHLUMBERGER	D9	805786	2004-05-25	099.94	100.02	100.10
SCHLUMBERGER	D9	805787	2004-05-25	100.00	100.16	100.30
SCHLUMBERGER	D9	805788	2004-05-25	099.90	100.18	100.08
SCHLUMBERGER	D9	805789	2004-05-25	099.87	099.70	099.74
SCHLUMBERGER	D9	805790	2004-05-25	100.14	100.28	100.28
SCHLUMBERGER	D9	805791	2004-05-25	100.13	100.05	100.35
SCHLUMBERGER	D9	805792	2004-05-25	100.04	099.92	100.20
SCHLUMBERGER	D9	805793	2004-05-25	099.82	099.97	100.01
SCHLUMBERGER	D9	805794	2004-05-25	100.28	100.15	100.01
SCHLUMBERGER	D9	805795	2004-05-25	099.84	100.13	099.72
SCHLUMBERGER	D9	805796	2004-05-25	100.00	100.31	099.92
SCHLUMBERGER	D9	805797	2004-05-25	099.83	099.92	099.46
SCHLUMBERGER	D9	805798	2004-05-25	099.74	100.12	099.74
SCHLUMBERGER	D9	805799	2004-05-25	100.17	100.24	100.04
SCHLUMBERGER	D9	805800	2004-05-25	099.82	099.83	099.71
SCHLUMBERGER	D9	805801	2004-05-25	099.96	100.05	100.02
SCHLUMBERGER	D9	805802	2004-05-25	099.71	099.99	099.76
SCHLUMBERGER	D9	805803	2004-05-25	099.80	100.14	100.07
SCHLUMBERGER	D9	805804	2004-05-25	099.93	100.30	099.68
SCHLUMBERGER	D9	805805	2004-05-25	099.81	099.81	099.88
SCHLUMBERGER	D9	805806	2004-05-25	099.87	099.88	099.37
SCHLUMBERGER	D9	805807	2004-05-25	099.79	100.11	100.00
SCHLUMBERGER	D9	805808	2004-05-25	099.90	100.05	099.45
SCHLUMBERGER	D9	805809	2004-05-25	099.86	099.66	100.35
SCHLUMBERGER	D9	805810	2004-05-25	099.88	100.05	100.41
SCHLUMBERGER	D9	805811	2004-05-25	099.95	100.14	100.23
SCHLUMBERGER	D9	805812	2004-05-25	100.02	100.02	099.46
SCHLUMBERGER	D9	805813	2004-05-25	099.99	100.02	099.53
SCHLUMBERGER	D9	805814	2004-05-25	099.87	100.31	099.87
SCHLUMBERGER	D9	805815	2004-05-25	099.93	100.44	100.37
SCHLUMBERGER	D9	805816	2004-05-25	100.06	100.06	100.39
SCHLUMBERGER	D9	805817	2004-05-25	100.00	099.93	100.08
SCHLUMBERGER	D9	805818	2004-05-25	099.87	099.90	100.06
SCHLUMBERGER	D9	805819	2004-05-25	099.82	100.30	100.14
SCHLUMBERGER	D9	805820	2004-05-25	099.78	100.13	099.50
SCHLUMBERGER	D9	805821	2004-05-25	100.14	099.97	100.15
SCHLUMBERGER	D9	805822	2004-05-25	100.07	100.06	100.53
SCHLUMBERGER	D9	805823	2004-05-25	099.88	099.83	099.82
SCHLUMBERGER	D9	805824	2004-05-25	099.97	099.86	100.19
SCHLUMBERGER	D9	805825	2004-05-25	100.10	099.80	100.28
SCHLUMBERGER	D9	805826	2004-05-25	099.89	099.94	099.66
SCHLUMBERGER	D9	805827	2004-05-25	100.04	099.89	100.18
SCHLUMBERGER	D9	805828	2004-05-25	100.04	100.32	099.79
SCHLUMBERGER	D9	805829	2004-05-25	100.19	100.36	100.35

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805830	2004-05-25	099.94	099.76	100.24
SCHLUMBERGER	D9	805831	2004-05-25	100.14	100.30	099.93
SCHLUMBERGER	D9	805832	2004-05-25	100.06	100.15	100.05
SCHLUMBERGER	D9	805833	2004-05-25	099.86	099.94	099.51
SCHLUMBERGER	D9	805834	2004-05-25	099.96	100.01	099.95
SCHLUMBERGER	D9	805835	2004-05-25	100.05	100.33	099.87
SCHLUMBERGER	D9	805836	2004-05-25	099.90	099.88	100.06
SCHLUMBERGER	D9	805837	2004-05-25	100.00	099.81	099.69
SCHLUMBERGER	D9	805838	2004-05-25	100.08	100.03	100.06
SCHLUMBERGER	D9	805839	2004-05-25	100.10	100.19	099.76
SCHLUMBERGER	D9	805840	2004-05-25	100.02	100.25	099.74
SCHLUMBERGER	D9	805841	2004-05-25	099.93	100.12	099.95
SCHLUMBERGER	D9	805842	2004-05-25	100.01	099.85	100.70
SCHLUMBERGER	D9	805843	2004-05-25	099.86	100.15	100.01
SCHLUMBERGER	D9	805844	2004-05-25	100.06	099.90	099.79
SCHLUMBERGER	D9	805845	2004-05-25	099.84	100.05	099.91
SCHLUMBERGER	D9	805846	2004-05-25	099.89	100.03	099.32
SCHLUMBERGER	D9	805847	2004-05-25	100.25	100.06	100.38
SCHLUMBERGER	D9	805848	2004-05-25	100.17	100.15	100.23
SCHLUMBERGER	D9	805849	2004-05-25	099.82	099.99	099.84
SCHLUMBERGER	D9	805850	2004-05-25	100.09	099.87	100.11
SCHLUMBERGER	D9	805851	2004-05-25	099.94	099.84	099.86
SCHLUMBERGER	D9	805852	2004-05-25	099.83	099.92	099.85
SCHLUMBERGER	D9	805853	2004-05-25	100.06	099.97	100.33
SCHLUMBERGER	D9	805854	2004-05-25	099.76	099.68	099.46
SCHLUMBERGER	D9	805855	2004-05-25	099.91	099.75	099.73
SCHLUMBERGER	D9	805856	2004-05-25	100.05	100.32	100.30
SCHLUMBERGER	D9	805857	2004-05-25	100.13	100.17	100.30
SCHLUMBERGER	D9	805858	2004-05-25	100.11	100.24	099.52
SCHLUMBERGER	D9	805859	2004-05-25	099.96	100.15	100.02
SCHLUMBERGER	D9	805860	2004-05-25	099.72	099.78	099.75
SCHLUMBERGER	D9	805861	2004-05-25	099.85	099.92	099.77
SCHLUMBERGER	D9	805862	2004-05-25	100.04	100.06	099.64
SCHLUMBERGER	D9	805863	2004-05-25	099.94	100.16	100.36
SCHLUMBERGER	D9	805864	2004-05-25	099.94	100.03	099.80
SCHLUMBERGER	D9	805865	2004-05-25	099.88	099.93	100.14
SCHLUMBERGER	D9	805866	2004-05-25	099.98	100.07	100.45
SCHLUMBERGER	D9	805867	2004-05-25	100.03	100.01	100.17
SCHLUMBERGER	D9	805868	2004-05-25	100.03	099.84	100.11
SCHLUMBERGER	D9	805869	2004-05-25	100.15	100.02	100.00
SCHLUMBERGER	D9	805870	2004-05-25	099.94	099.91	099.92
SCHLUMBERGER	D9	805871	2004-05-25	099.94	100.17	099.76
SCHLUMBERGER	D9	805872	2004-05-25	100.03	100.38	100.00
SCHLUMBERGER	D9	805873	2004-05-25	099.98	099.75	100.13
SCHLUMBERGER	D9	805874	2004-05-25	099.98	100.28	099.73
SCHLUMBERGER	D9	805875	2004-05-25	099.99	100.15	099.85
SCHLUMBERGER	D9	805876	2004-05-25	099.90	099.77	099.91
SCHLUMBERGER	D9	805877	2004-05-25	100.07	100.10	100.21
SCHLUMBERGER	D9	805878	2004-05-25	099.91	100.04	100.24
SCHLUMBERGER	D9	805879	2004-05-25	099.91	100.04	100.24

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8058880	2004-05-25	099.98	099.87	100.19
SCHLUMBERGER	D9	8058881	2004-05-25	099.92	100.14	099.79
SCHLUMBERGER	D9	8058882	2004-05-25	100.13	099.69	100.32
SCHLUMBERGER	D9	8058883	2004-05-25	099.90	099.91	100.02
SCHLUMBERGER	D9	8058884	2004-05-25	100.09	100.20	099.93
SCHLUMBERGER	D9	8058885	2004-05-25	099.86	100.14	100.28
SCHLUMBERGER	D9	8058886	2004-05-25	099.76	099.79	099.72
SCHLUMBERGER	D9	8058887	2004-05-25	099.75	099.97	100.13
SCHLUMBERGER	D9	8058888	2004-05-25	099.78	099.81	099.66
SCHLUMBERGER	D9	8058889	2004-05-25	099.80	099.91	099.96
SCHLUMBERGER	D9	8058890	2004-05-25	099.94	100.06	100.00
SCHLUMBERGER	D9	8058891	2004-05-25	099.85	100.11	099.58
SCHLUMBERGER	D9	8058892	2004-05-25	099.82	099.91	100.22
SCHLUMBERGER	D9	8058893	2004-05-25	099.81	100.29	099.77
SCHLUMBERGER	D9	8058894	2004-05-25	100.09	100.00	100.12
SCHLUMBERGER	D9	8058895	2004-05-25	099.85	099.93	099.88
SCHLUMBERGER	D9	8058896	2004-05-25	099.77	099.95	100.04
SCHLUMBERGER	D9	8058897	2004-05-25	100.03	100.08	100.06
SCHLUMBERGER	D9	8058898	2004-05-25	100.02	100.03	100.13
SCHLUMBERGER	D9	8058899	2004-05-25	100.04	100.13	099.97
SCHLUMBERGER	D9	8059000	2004-05-25	099.99	099.92	099.58
SCHLUMBERGER	D9	8059001	2004-05-25	099.89	100.05	099.89
SCHLUMBERGER	D9	8059002	2004-05-25	099.93	099.78	100.20
SCHLUMBERGER	D9	8059003	2004-05-25	100.06	100.06	100.07
SCHLUMBERGER	D9	8059004	2004-05-25	099.99	099.37	100.49
SCHLUMBERGER	D9	8059005	2004-05-25	100.03	099.98	099.83
SCHLUMBERGER	D9	8059006	2004-05-25	099.72	100.26	099.82
SCHLUMBERGER	D9	8059007	2004-05-25	099.97	100.20	100.28
SCHLUMBERGER	D9	8059008	2004-05-25	099.82	099.69	099.82
SCHLUMBERGER	D9	8059009	2004-05-25	099.95	100.08	099.97
SCHLUMBERGER	D9	8059010	2004-05-25	099.80	099.67	099.93
SCHLUMBERGER	D9	8059011	2004-05-25	100.08	100.05	099.74
SCHLUMBERGER	D9	8059012	2004-05-25	099.91	100.21	099.88
SCHLUMBERGER	D9	8059013	2004-05-25	099.94	099.96	099.98
SCHLUMBERGER	D9	8059014	2004-05-25	099.90	100.03	100.13
SCHLUMBERGER	D9	8059015	2004-05-25	099.83	099.75	099.64
SCHLUMBERGER	D9	8059016	2004-05-25	099.95	100.06	099.97
SCHLUMBERGER	D9	8059017	2004-05-25	099.78	100.00	099.57
SCHLUMBERGER	D9	8059018	2004-05-25	099.94	099.85	099.82
SCHLUMBERGER	D9	8059019	2004-05-25	099.89	100.08	099.71
SCHLUMBERGER	D9	8059020	2004-05-25	099.94	099.70	100.40
SCHLUMBERGER	D9	8059021	2004-05-25	099.82	099.96	099.92
SCHLUMBERGER	D9	8059022	2004-05-25	099.92	100.14	100.13
SCHLUMBERGER	D9	8059023	2004-05-25	100.04	099.56	099.88
SCHLUMBERGER	D9	8059024	2004-05-25	100.02	100.11	100.01
SCHLUMBERGER	D9	8059025	2004-05-25	100.05	099.96	099.72
SCHLUMBERGER	D9	8059026	2004-05-25	099.83	100.03	099.65
SCHLUMBERGER	D9	8059027	2004-05-25	099.81	099.96	099.50
SCHLUMBERGER	D9	8059028	2004-05-25	100.14	100.01	100.10
SCHLUMBERGER	D9	8059029	2004-05-25	099.97	099.94	099.65

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	805930	2004-05-25	099.88	099.57	099.65
SCHLUMBERGER	D9	805931	2004-05-25	099.99	100.06	100.16
SCHLUMBERGER	D9	805932	2004-05-25	099.72	099.91	100.15
SCHLUMBERGER	D9	805933	2004-05-25	099.81	100.02	099.73
SCHLUMBERGER	D9	805934	2004-05-25	099.88	100.01	099.95
SCHLUMBERGER	D9	805935	2004-05-25	100.03	099.78	099.83
SCHLUMBERGER	D9	805936	2004-05-25	100.02	100.39	099.86
SCHLUMBERGER	D9	805937	2004-05-25	099.84	100.22	099.77
SCHLUMBERGER	D9	805938	2004-05-25	099.95	100.11	099.79
SCHLUMBERGER	D9	805939	2004-05-25	099.93	100.20	099.78
SCHLUMBERGER	D9	805940	2004-05-25	099.87	099.91	100.22
SCHLUMBERGER	D9	805941	2004-05-25	099.86	099.95	099.83
SCHLUMBERGER	D9	805942	2004-05-25	099.96	099.96	100.14
SCHLUMBERGER	D9	805943	2004-05-25	099.96	100.24	100.55
SCHLUMBERGER	D9	805944	2004-05-25	100.08	100.26	100.09
SCHLUMBERGER	D9	805945	2004-05-25	099.87	100.26	100.14
SCHLUMBERGER	D9	805946	2004-05-25	099.81	099.92	099.55
SCHLUMBERGER	D9	805947	2004-05-25	099.99	099.98	099.76
SCHLUMBERGER	D9	805948	2004-05-25	099.99	100.12	099.98
SCHLUMBERGER	D9	805949	2004-05-25	099.75	099.65	100.00
SCHLUMBERGER	D9	805950	2004-05-25	099.94	100.10	100.12
SCHLUMBERGER	D9	805951	2004-05-25	100.02	099.96	100.14
SCHLUMBERGER	D9	805952	2004-05-25	099.85	100.36	099.80
SCHLUMBERGER	D9	805953	2004-05-25	099.76	099.96	100.41
SCHLUMBERGER	D9	805954	2004-05-25	099.78	099.62	099.54
SCHLUMBERGER	D9	805955	2004-05-25	099.96	100.26	099.83
SCHLUMBERGER	D9	805956	2004-05-25	099.93	100.41	100.19
SCHLUMBERGER	D9	805957	2004-05-25	099.97	099.80	100.11
SCHLUMBERGER	D9	805958	2004-05-25	099.96	100.08	099.50
SCHLUMBERGER	D9	805959	2004-05-25	099.99	099.94	100.04
SCHLUMBERGER	D9	805960	2004-05-25	099.83	100.17	100.10
SCHLUMBERGER	D9	805961	2004-05-25	099.94	100.14	099.75
SCHLUMBERGER	D9	805962	2004-05-25	099.89	099.85	099.78
SCHLUMBERGER	D9	805963	2004-05-25	099.97	099.91	099.86
SCHLUMBERGER	D9	805964	2004-05-25	100.02	100.15	100.22
SCHLUMBERGER	D9	805965	2004-05-25	099.82	099.99	099.96
SCHLUMBERGER	D9	805966	2004-05-25	099.91	100.10	100.06
SCHLUMBERGER	D9	805967	2004-05-25	099.92	100.07	100.05
SCHLUMBERGER	D9	805968	2004-05-25	099.92	099.79	100.24
SCHLUMBERGER	D9	805969	2004-05-25	099.97	100.16	100.02
SCHLUMBERGER	D9	805970	2004-05-25	099.93	100.21	099.61
SCHLUMBERGER	D9	805971	2004-05-25	100.02	100.18	099.99
SCHLUMBERGER	D9	805972	2004-05-25	099.92	100.06	099.92
SCHLUMBERGER	D9	805973	2004-05-25	099.92	100.07	099.80
SCHLUMBERGER	D9	805974	2004-05-25	099.78	100.08	099.80
SCHLUMBERGER	D9	805975	2004-05-25	099.95	100.16	099.59
SCHLUMBERGER	D9	805976	2004-05-25	099.86	100.16	099.87
SCHLUMBERGER	D9	805977	2004-05-25	099.95	099.83	099.77
SCHLUMBERGER	D9	805978	2004-05-25	100.10	100.11	100.18
SCHLUMBERGER	D9	805979	2004-05-25	100.06	100.12	099.96

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	805980	2004-05-25	099.94	100.04	099.91
SCHLUMBERGER	D9	805981	2004-05-25	099.72	099.84	099.93
SCHLUMBERGER	D9	805982	2004-05-25	099.78	100.01	099.82
SCHLUMBERGER	D9	805983	2004-05-25	099.91	100.05	100.12
SCHLUMBERGER	D9	805984	2004-05-25	100.02	099.73	099.78
SCHLUMBERGER	D9	805985	2004-05-25	100.08	100.23	100.08
SCHLUMBERGER	D9	805986	2004-05-25	100.17	100.16	100.06
SCHLUMBERGER	D9	805987	2004-05-25	099.93	100.25	099.69
SCHLUMBERGER	D9	805988	2004-05-25	099.78	099.76	100.02
SCHLUMBERGER	D9	805989	2004-05-25	100.10	100.11	100.04
SCHLUMBERGER	D9	805990	2004-05-25	100.15	099.98	100.13
SCHLUMBERGER	D9	805991	2004-05-25	099.83	099.63	099.66
SCHLUMBERGER	D9	805992	2004-05-25	100.11	099.92	099.42
SCHLUMBERGER	D9	805993	2004-05-25	100.00	100.13	100.08
SCHLUMBERGER	D9	805994	2004-05-25	100.00	100.33	099.99
SCHLUMBERGER	D9	805995	2004-05-25	099.94	100.39	100.57
SCHLUMBERGER	D9	805996	2004-05-25	099.94	099.67	100.24
SCHLUMBERGER	D9	805997	2004-05-25	099.90	099.94	100.00
SCHLUMBERGER	D9	805998	2004-05-25	099.96	100.12	099.98
SCHLUMBERGER	D9	805999	2004-05-25	100.03	100.07	100.37
SCHLUMBERGER	D9	806000	2004-05-25	099.85	099.76	099.40
SCHLUMBERGER	D9	806001	2004-05-25	099.96	100.16	099.91
SCHLUMBERGER	D9	806002	2004-05-25	100.07	100.01	099.76
SCHLUMBERGER	D9	806003	2004-05-25	099.77	100.02	099.65
SCHLUMBERGER	D9	806004	2004-05-25	099.93	100.03	099.67
SCHLUMBERGER	D9	806005	2004-05-25	099.84	100.31	100.43
SCHLUMBERGER	D9	806006	2004-05-25	099.75	100.01	099.73
SCHLUMBERGER	D9	806007	2004-05-25	099.74	100.01	099.21
SCHLUMBERGER	D9	806008	2004-05-25	099.74	100.01	099.87
SCHLUMBERGER	D9	806009	2004-05-25	100.13	100.28	099.94
SCHLUMBERGER	D9	806010	2004-05-25	100.02	100.11	100.46
SCHLUMBERGER	D9	806011	2004-05-25	099.89	099.92	099.99
SCHLUMBERGER	D9	806012	2004-05-25	099.93	099.96	099.83
SCHLUMBERGER	D9	806013	2004-05-25	100.01	100.26	099.56
SCHLUMBERGER	D9	806014	2004-05-25	099.84	100.03	099.91
SCHLUMBERGER	D9	806015	2004-05-25	100.12	100.21	099.95
SCHLUMBERGER	D9	806016	2004-05-25	100.03	100.03	099.85
SCHLUMBERGER	D9	806017	2004-05-25	100.13	100.31	099.73
SCHLUMBERGER	D9	806018	2004-05-25	099.97	100.22	099.51
SCHLUMBERGER	D9	806019	2004-05-25	099.89	099.80	099.73
SCHLUMBERGER	D9	806020	2004-05-25	099.72	099.77	099.88
SCHLUMBERGER	D9	806021	2004-05-25	100.01	099.88	099.87
SCHLUMBERGER	D9	806022	2004-05-25	099.75	100.11	100.10
SCHLUMBERGER	D9	806023	2004-05-25	099.98	099.85	099.93
SCHLUMBERGER	D9	806024	2004-05-25	099.82	099.90	099.61
SCHLUMBERGER	D9	806025	2004-05-25	099.79	099.87	099.61
SCHLUMBERGER	D9	806026	2004-05-25	100.03	100.34	100.19
SCHLUMBERGER	D9	806027	2004-05-25	099.91	100.08	100.42
SCHLUMBERGER	D9	806028	2004-05-25	099.19	099.90	100.40
SCHLUMBERGER	D9	806029	2004-05-25	099.95	099.82	099.36

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	806030	2004-05-25	100.18	100.21	100.14
SCHLUMBERGER	D9	806031	2004-05-25	100.01	099.78	100.31
SCHLUMBERGER	D9	806032	2004-05-25	099.94	099.98	099.86
SCHLUMBERGER	D9	806033	2004-05-25	099.83	099.84	099.87
SCHLUMBERGER	D9	806034	2004-05-25	100.06	100.02	099.98
SCHLUMBERGER	D9	806035	2004-05-25	099.89	100.31	099.82
SCHLUMBERGER	D9	806036	2004-05-25	099.92	099.86	099.81
SCHLUMBERGER	D9	806037	2004-05-25	100.14	100.20	100.26
SCHLUMBERGER	D9	806038	2004-05-25	100.01	100.00	100.33
SCHLUMBERGER	D9	806039	2004-05-25	099.75	099.75	099.93
SCHLUMBERGER	D9	806040	2004-05-25	099.89	100.34	099.98
SCHLUMBERGER	D9	806041	2004-05-25	099.87	100.06	099.95
SCHLUMBERGER	D9	806042	2004-05-25	099.96	100.31	100.04
SCHLUMBERGER	D9	806043	2004-05-25	100.05	100.28	099.94
SCHLUMBERGER	D9	806044	2004-05-25	099.91	100.09	099.86
SCHLUMBERGER	D9	806045	2004-05-25	099.95	099.96	099.93
SCHLUMBERGER	D9	806046	2004-05-25	099.97	100.06	099.63
SCHLUMBERGER	D9	806047	2004-05-25	100.00	100.05	099.70
SCHLUMBERGER	D9	806048	2004-05-25	099.93	100.13	099.66
SCHLUMBERGER	D9	806049	2004-05-25	099.93	100.22	099.92
SCHLUMBERGER	D9	806050	2004-05-25	099.96	099.96	100.15
SCHLUMBERGER	D9	806051	2004-05-25	100.09	100.24	100.11
SCHLUMBERGER	D9	806052	2004-05-25	099.85	100.18	100.12
SCHLUMBERGER	D9	806053	2004-05-25	100.25	099.99	099.99
SCHLUMBERGER	D9	806054	2004-05-25	099.93	100.06	099.50
SCHLUMBERGER	D9	806055	2004-05-25	100.13	100.44	100.13
SCHLUMBERGER	D9	806056	2004-05-25	099.78	099.69	099.78
SCHLUMBERGER	D9	806057	2004-05-25	099.91	100.27	099.60
SCHLUMBERGER	D9	806058	2004-05-25	100.04	099.98	099.45
SCHLUMBERGER	D9	806059	2004-05-25	099.94	100.13	100.02
SCHLUMBERGER	D9	806060	2004-05-25	099.89	100.30	100.01
SCHLUMBERGER	D9	806061	2004-05-25	100.01	100.13	099.78
SCHLUMBERGER	D9	806062	2004-05-25	099.73	100.09	099.62
SCHLUMBERGER	D9	806063	2004-05-25	099.90	099.75	100.05
SCHLUMBERGER	D9	806064	2004-05-25	100.18	100.34	099.87
SCHLUMBERGER	D9	806065	2004-05-25	099.90	100.07	099.90
SCHLUMBERGER	D9	806066	2004-05-25	100.03	100.15	099.91
SCHLUMBERGER	D9	806067	2004-05-25	099.91	099.85	100.08
SCHLUMBERGER	D9	806068	2004-05-25	099.97	099.90	099.56
SCHLUMBERGER	D9	806069	2004-05-25	099.85	100.23	100.42
SCHLUMBERGER	D9	806070	2004-05-25	099.74	100.07	099.43
SCHLUMBERGER	D9	806071	2004-05-25	100.02	100.33	100.36
SCHLUMBERGER	D9	806072	2004-05-25	100.03	099.71	099.87
SCHLUMBERGER	D9	806073	2004-05-25	100.04	100.25	099.67
SCHLUMBERGER	D9	806074	2004-05-25	099.87	099.77	099.88
SCHLUMBERGER	D9	806075	2004-05-25	099.82	099.75	099.33
SCHLUMBERGER	D9	806076	2004-05-25	100.14	099.90	099.65
SCHLUMBERGER	D9	806077	2004-05-25	099.82	100.04	099.51
SCHLUMBERGER	D9	806078	2004-05-25	099.87	100.41	099.86
SCHLUMBERGER	D9	806079	2004-05-25	100.03	100.26	100.13

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	806080	2004-05-25	100.05	099.95	100.10
SCHLUMBERGER	D9	806081	2004-05-25	100.09	099.97	100.08
SCHLUMBERGER	D9	806082	2004-05-25	099.85	099.92	099.62
SCHLUMBERGER	D9	806083	2004-05-25	099.97	100.13	099.84
SCHLUMBERGER	D9	806084	2004-05-25	099.99	099.95	100.06
SCHLUMBERGER	D9	806085	2004-05-25	099.90	100.05	100.17
SCHLUMBERGER	D9	806086	2004-05-25	099.96	100.17	099.95
SCHLUMBERGER	D9	806087	2004-05-25	099.93	100.06	099.60
SCHLUMBERGER	D9	806088	2004-05-25	099.92	100.01	100.34
SCHLUMBERGER	D9	806089	2004-05-25	100.07	100.13	099.91
SCHLUMBERGER	D9	806090	2004-05-25	099.76	100.21	099.62
SCHLUMBERGER	D9	806091	2004-05-25	099.85	099.82	099.70
SCHLUMBERGER	D9	806092	2004-05-25	100.03	100.02	100.08
SCHLUMBERGER	D9	806093	2004-05-25	099.71	100.33	100.08
SCHLUMBERGER	D9	806094	2004-05-25	099.83	099.67	100.14
SCHLUMBERGER	D9	806095	2004-05-25	100.05	100.16	100.08
SCHLUMBERGER	D9	806096	2004-05-25	099.88	099.80	100.12
SCHLUMBERGER	D9	806097	2004-05-25	100.04	099.94	099.93
SCHLUMBERGER	D9	806098	2004-05-25	100.02	100.12	099.92
SCHLUMBERGER	D9	806099	2004-05-25	099.74	099.79	099.60
SCHLUMBERGER	D9	806100	2004-05-25	100.01	100.36	100.03
SCHLUMBERGER	D9	806101	2004-05-25	099.96	100.08	100.27
SCHLUMBERGER	D9	806102	2004-05-25	100.14	100.37	100.41
SCHLUMBERGER	D9	806103	2004-05-25	100.05	100.31	100.40
SCHLUMBERGER	D9	806104	2004-05-25	099.91	099.66	099.59
SCHLUMBERGER	D9	806105	2004-05-25	100.04	100.12	100.16
SCHLUMBERGER	D9	806106	2004-05-25	099.96	099.96	099.25
SCHLUMBERGER	D9	806107	2004-05-25	099.83	100.12	099.50
SCHLUMBERGER	D9	806108	2004-05-25	099.98	099.85	100.14
SCHLUMBERGER	D9	806109	2004-05-25	099.93	100.23	099.65
SCHLUMBERGER	D9	806110	2004-05-25	099.88	100.32	099.51
SCHLUMBERGER	D9	806111	2004-05-25	100.18	100.13	099.83
SCHLUMBERGER	D9	806112	2004-05-25	099.88	099.78	099.38
SCHLUMBERGER	D9	806113	2004-05-25	100.01	099.93	099.78
SCHLUMBERGER	D9	806114	2004-05-25	099.74	099.78	099.74
SCHLUMBERGER	D9	806115	2004-05-25	099.82	099.89	100.05
SCHLUMBERGER	D9	806116	2004-05-25	100.17	100.43	100.42
SCHLUMBERGER	D9	806117	2004-05-25	099.86	099.85	099.65
SCHLUMBERGER	D9	806118	2004-05-25	099.87	100.14	099.45
SCHLUMBERGER	D9	806119	2004-05-25	100.07	100.11	099.89
SCHLUMBERGER	D9	806120	2004-05-25	100.28	100.08	100.18
SCHLUMBERGER	D9	806121	2004-05-25	099.94	099.87	100.04
SCHLUMBERGER	D9	806122	2004-05-25	100.04	099.77	100.13
SCHLUMBERGER	D9	806123	2004-05-25	099.97	099.99	099.95
SCHLUMBERGER	D9	806124	2004-05-25	099.78	099.93	099.87
SCHLUMBERGER	D9	806125	2004-05-25	100.08	099.82	099.93
SCHLUMBERGER	D9	806126	2004-05-25	099.83	099.95	100.32
SCHLUMBERGER	D9	806127	2004-05-25	099.95	099.91	099.72
SCHLUMBERGER	D9	806128	2004-05-25	099.89	100.22	100.00
SCHLUMBERGER	D9	806129	2004-05-25	099.90	099.95	099.92

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	806130	2004-05-25	100.10	100.03	100.49
SCHLUMBERGER	D9	806131	2004-05-25	100.09	100.22	099.96
SCHLUMBERGER	D9	806132	2004-05-25	099.84	100.06	099.86
SCHLUMBERGER	D9	806133	2004-05-25	100.11	099.98	100.00
SCHLUMBERGER	D9	806134	2004-05-25	099.94	099.81	099.95
SCHLUMBERGER	D9	806135	2004-05-25	099.99	100.11	099.76
SCHLUMBERGER	D9	806136	2004-05-25	100.00	100.02	100.02
SCHLUMBERGER	D9	806137	2004-05-25	100.00	100.15	099.40
SCHLUMBERGER	D9	806138	2004-05-25	100.00	100.03	100.24
SCHLUMBERGER	D9	806139	2004-05-25	099.98	100.38	100.25
SCHLUMBERGER	D9	806140	2004-05-25	100.07	099.87	099.72
SCHLUMBERGER	D9	806141	2004-05-25	100.07	100.28	099.61
SCHLUMBERGER	D9	806142	2004-05-25	099.77	099.93	099.53
SCHLUMBERGER	D9	806143	2004-05-25	099.89	100.12	099.51
SCHLUMBERGER	D9	806144	2004-05-25	099.94	100.13	099.62
SCHLUMBERGER	D9	806145	2004-05-25	100.03	100.15	100.08
SCHLUMBERGER	D9	806146	2004-05-25	099.84	100.13	099.67
SCHLUMBERGER	D9	806147	2004-05-25	100.07	100.08	100.12
SCHLUMBERGER	D9	806148	2004-05-25	099.91	099.88	100.36
SCHLUMBERGER	D9	806149	2004-05-25	100.00	100.13	100.15
SCHLUMBERGER	D9	806150	2004-05-25	100.03	100.29	099.99
SCHLUMBERGER	D9	806151	2004-05-25	099.92	100.29	100.20
SCHLUMBERGER	D9	806152	2004-05-25	100.11	100.08	099.65
SCHLUMBERGER	D9	806153	2004-05-25	099.94	099.97	099.71
SCHLUMBERGER	D9	806154	2004-05-25	100.11	100.21	100.01
SCHLUMBERGER	D9	806155	2004-05-25	099.79	099.78	099.75
SCHLUMBERGER	D9	806156	2004-05-25	100.12	100.09	100.04
SCHLUMBERGER	D9	806157	2004-05-25	100.05	100.13	099.83
SCHLUMBERGER	D9	806158	2004-05-25	100.05	100.05	099.75
SCHLUMBERGER	D9	806159	2004-05-25	099.93	100.31	099.30
SCHLUMBERGER	D9	806160	2004-05-25	100.03	100.03	099.99
SCHLUMBERGER	D9	806161	2004-05-25	099.91	100.03	100.36
SCHLUMBERGER	D9	806162	2004-05-25	100.16	100.23	100.18
SCHLUMBERGER	D9	806163	2004-05-25	099.92	099.94	099.71
SCHLUMBERGER	D9	806164	2004-05-25	099.82	099.93	099.98
SCHLUMBERGER	D9	806165	2004-05-25	100.16	100.06	100.03
SCHLUMBERGER	D9	806166	2004-05-25	100.10	100.32	099.69
SCHLUMBERGER	D9	806167	2004-05-25	100.00	100.00	100.03
SCHLUMBERGER	D9	806168	2004-05-25	099.95	099.84	100.12
SCHLUMBERGER	D9	806169	2004-05-25	100.00	100.00	099.64
SCHLUMBERGER	D9	806170	2004-05-25	099.93	099.73	100.07
SCHLUMBERGER	D9	806171	2004-05-25	099.95	100.17	099.33
SCHLUMBERGER	D9	806172	2004-05-25	099.81	099.90	099.36
SCHLUMBERGER	D9	806173	2004-05-25	100.03	100.03	099.77
SCHLUMBERGER	D9	806174	2004-05-25	100.07	099.79	100.10
SCHLUMBERGER	D9	806175	2004-05-25	099.93	099.99	099.69
SCHLUMBERGER	D9	806176	2004-05-25	099.88	099.96	100.03
SCHLUMBERGER	D9	806177	2004-05-25	099.75	099.98	100.08
SCHLUMBERGER	D9	806178	2004-05-25	099.83	099.93	099.95
SCHLUMBERGER	D9	806179	2004-05-25			

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	806180	2004-05-25	100.06	100.02	100.08
SCHLUMBERGER	D9	806181	2004-05-25	099.83	099.79	100.20
SCHLUMBERGER	D9	806182	2004-05-25	100.02	100.18	099.91
SCHLUMBERGER	D9	806183	2004-05-25	100.03	100.03	100.18
SCHLUMBERGER	D9	806184	2004-05-25	100.09	100.07	099.72
SCHLUMBERGER	D9	806185	2004-05-25	099.81	099.74	099.97
SCHLUMBERGER	D9	806186	2004-05-25	099.92	100.20	099.34
SCHLUMBERGER	D9	806187	2004-05-25	099.88	099.88	099.31
SCHLUMBERGER	D9	806188	2004-05-25	099.95	100.32	100.37
SCHLUMBERGER	D9	806189	2004-05-25	099.98	100.22	099.68
SCHLUMBERGER	D9	806190	2004-05-25	099.88	100.06	100.04
SCHLUMBERGER	D9	806191	2004-05-25	099.81	099.70	099.65
SCHLUMBERGER	D9	806192	2004-05-25	099.96	099.87	099.79
SCHLUMBERGER	D9	806193	2004-05-25	099.95	100.27	099.97
SCHLUMBERGER	D9	806194	2004-05-25	099.82	099.67	099.83
SCHLUMBERGER	D9	806195	2004-05-25	099.87	099.99	099.36
SCHLUMBERGER	D9	806196	2004-05-25	100.13	100.36	100.17
SCHLUMBERGER	D9	806197	2004-05-25	100.03	100.19	100.18
SCHLUMBERGER	D9	806198	2004-05-25	100.05	100.06	099.82
SCHLUMBERGER	D9	806199	2004-05-25	100.05	100.24	099.56
SCHLUMBERGER	D9	806200	2004-05-25	099.91	100.01	100.06
SCHLUMBERGER	D9	806201	2004-05-25	099.88	099.95	100.46
SCHLUMBERGER	D9	806202	2004-05-25	099.89	099.62	099.57
SCHLUMBERGER	D9	806203	2004-05-25	099.95	100.08	100.07
SCHLUMBERGER	D9	806204	2004-05-25	100.00	099.98	099.39
SCHLUMBERGER	D9	806205	2004-05-25	100.04	100.36	100.07
SCHLUMBERGER	D9	806206	2004-05-25	099.76	099.97	099.67
SCHLUMBERGER	D9	806207	2004-05-25	099.80	099.83	099.83
SCHLUMBERGER	D9	806208	2004-05-25	100.15	100.19	099.52
SCHLUMBERGER	D9	806209	2004-05-25	100.11	100.00	099.74
SCHLUMBERGER	D9	806210	2004-05-25	099.76	100.11	099.97
SCHLUMBERGER	D9	806211	2004-05-25	099.89	100.43	100.08
SCHLUMBERGER	D9	806212	2004-05-25	099.98	100.01	099.69
SCHLUMBERGER	D9	806213	2004-05-25	099.80	099.81	099.65
SCHLUMBERGER	D9	806214	2004-05-25	099.74	099.96	099.70
SCHLUMBERGER	D9	806215	2004-05-25	099.85	100.22	099.86
SCHLUMBERGER	D9	806216	2004-05-25	099.82	099.66	099.98
SCHLUMBERGER	D9	806217	2004-05-25	100.04	099.97	100.11
SCHLUMBERGER	D9	806218	2004-05-25	099.92	099.86	099.72
SCHLUMBERGER	D9	806219	2004-05-25	099.75	099.85	099.64
SCHLUMBERGER	D9	806220	2004-05-25	100.00	100.04	099.69
SCHLUMBERGER	D9	806221	2004-05-25	099.74	099.90	099.40
SCHLUMBERGER	D9	806222	2004-05-25	100.03	099.91	099.55
SCHLUMBERGER	D9	806223	2004-05-25	099.93	100.01	100.26
SCHLUMBERGER	D9	806224	2004-05-25	099.93	099.85	100.06
SCHLUMBERGER	D9	806225	2004-05-25	099.80	100.37	100.02
SCHLUMBERGER	D9	806226	2004-05-25	099.80	100.02	099.47
SCHLUMBERGER	D9	806227	2004-05-25	099.98	099.91	100.25
SCHLUMBERGER	D9	806228	2004-05-25	100.00	100.17	099.43
SCHLUMBERGER	D9	806229	2004-05-25	099.77	099.90	099.57

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8062330	2004-05-25	100.03	100.12	100.61
SCHLUMBERGER	D9	8062331	2004-05-25	099.87	100.03	099.87
SCHLUMBERGER	D9	8062332	2004-05-25	099.94	100.04	100.10
SCHLUMBERGER	D9	8062333	2004-05-25	099.96	100.00	099.90
SCHLUMBERGER	D9	8062334	2004-05-25	099.88	100.17	100.17
SCHLUMBERGER	D9	8062335	2004-05-25	100.10	100.18	100.43
SCHLUMBERGER	D9	8062336	2004-05-25	099.91	099.85	099.70
SCHLUMBERGER	D9	8062337	2004-05-25	099.99	100.06	100.11
SCHLUMBERGER	D9	8062338	2004-05-25	100.02	099.91	099.90
SCHLUMBERGER	D9	8062339	2004-05-25	099.81	099.83	099.94
SCHLUMBERGER	D9	8062340	2004-05-25	099.88	099.89	099.70
SCHLUMBERGER	D9	8062341	2004-05-25	099.93	100.13	099.84
SCHLUMBERGER	D9	8062342	2004-05-25	099.94	100.28	100.07
SCHLUMBERGER	D9	8062343	2004-05-25	099.99	099.82	099.89
SCHLUMBERGER	D9	8062344	2004-05-25	099.85	100.15	099.35
SCHLUMBERGER	D9	8062345	2004-05-25	100.05	099.97	099.79
SCHLUMBERGER	D9	8062346	2004-05-25	100.90	099.85	099.58
SCHLUMBERGER	D9	8062347	2004-05-25	100.00	100.07	099.92
SCHLUMBERGER	D9	8062348	2004-05-25	100.14	100.13	099.76
SCHLUMBERGER	D9	8062349	2004-05-25	100.17	100.04	099.70
SCHLUMBERGER	D9	8062350	2004-05-25	100.08	099.93	099.61
SCHLUMBERGER	D9	8062351	2004-05-25	099.92	099.87	099.77
SCHLUMBERGER	D9	8062352	2004-05-25	099.82	099.80	099.58
SCHLUMBERGER	D9	8062353	2004-05-25	100.00	100.34	100.07
SCHLUMBERGER	D9	8062354	2004-05-25	099.90	100.00	099.67
SCHLUMBERGER	D9	8062355	2004-05-25	099.76	100.02	100.02
SCHLUMBERGER	D9	8062356	2004-05-25	100.00	100.21	099.78
SCHLUMBERGER	D9	8062357	2004-05-25	099.81	100.07	100.13
SCHLUMBERGER	D9	8062358	2004-05-25	100.08	099.93	100.13
SCHLUMBERGER	D9	8062359	2004-05-25	100.02	099.91	099.91
SCHLUMBERGER	D9	8062360	2004-05-25	100.02	100.14	100.11
SCHLUMBERGER	D9	8062361	2004-05-25	099.92	099.97	100.15
SCHLUMBERGER	D9	8062362	2004-05-25	100.02	099.93	099.76
SCHLUMBERGER	D9	8062363	2004-05-25	099.78	100.08	099.64
SCHLUMBERGER	D9	8062364	2004-05-25	099.85	099.98	099.96
SCHLUMBERGER	D9	8062365	2004-05-25	099.84	099.98	099.96
SCHLUMBERGER	D9	8062366	2004-05-25	099.77	100.35	099.67
SCHLUMBERGER	D9	8062367	2004-05-25	099.85	100.00	099.76
SCHLUMBERGER	D9	8062368	2004-05-25	100.19	100.18	099.95
SCHLUMBERGER	D9	8062369	2004-05-25	099.82	099.86	099.84
SCHLUMBERGER	D9	8062370	2004-05-25	099.89	100.02	100.02
SCHLUMBERGER	D9	8062371	2004-05-25	099.98	100.02	099.89
SCHLUMBERGER	D9	8062372	2004-05-25	100.10	100.21	099.14
SCHLUMBERGER	D9	8062373	2004-05-25	100.01	100.25	099.92
SCHLUMBERGER	D9	8062374	2004-05-25	099.82	100.18	099.94
SCHLUMBERGER	D9	8062375	2004-05-25	099.96	100.06	099.88
SCHLUMBERGER	D9	8062376	2004-05-25	099.78	099.74	099.57
SCHLUMBERGER	D9	8062377	2004-05-25	099.90	100.38	099.54
SCHLUMBERGER	D9	8062378	2004-05-25	099.74	099.93	099.66
SCHLUMBERGER	D9	8062379	2004-05-25	099.91	100.05	100.07

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8062880	2004-05-25	099.78	100.02	099.79
SCHLUMBERGER	D9	8062821	2004-05-25	099.87	099.87	099.63
SCHLUMBERGER	D9	8062882	2004-05-25	100.03	099.99	099.78
SCHLUMBERGER	D9	8062883	2004-05-25	099.84	100.06	099.90
SCHLUMBERGER	D9	8062884	2004-05-25	099.74	100.44	099.74
SCHLUMBERGER	D9	8062885	2004-05-25	099.79	099.87	099.71
SCHLUMBERGER	D9	8062886	2004-05-25	099.78	099.94	099.31
SCHLUMBERGER	D9	8062887	2004-05-25	100.19	100.24	100.07
SCHLUMBERGER	D9	8062888	2004-05-25	100.06	099.98	099.89
SCHLUMBERGER	D9	8062889	2004-05-25	099.86	100.26	099.93
SCHLUMBERGER	D9	8062990	2004-05-25	099.92	099.96	099.39
SCHLUMBERGER	D9	8062991	2004-05-25	099.88	100.06	099.88
SCHLUMBERGER	D9	8062992	2004-05-25	099.83	100.21	100.03
SCHLUMBERGER	D9	8062993	2004-05-25	100.06	100.30	099.71
SCHLUMBERGER	D9	8062994	2004-05-25	099.89	100.11	099.76
SCHLUMBERGER	D9	8062995	2004-05-25	099.88	099.65	099.94
SCHLUMBERGER	D9	8062996	2004-05-25	100.13	100.18	100.01
SCHLUMBERGER	D9	8062997	2004-05-25	099.90	099.95	099.72
SCHLUMBERGER	D9	8062998	2004-05-25	100.07	100.10	100.09
SCHLUMBERGER	D9	8062999	2004-05-25	100.02	100.34	099.93
SCHLUMBERGER	D9	8063000	2004-05-25	099.94	099.86	099.83
SCHLUMBERGER	D9	8063001	2004-05-25	100.02	100.33	099.73
SCHLUMBERGER	D9	8063002	2004-05-25	100.05	100.12	100.01
SCHLUMBERGER	D9	8063003	2004-05-25	099.79	099.95	099.72
SCHLUMBERGER	D9	8063004	2004-05-25	099.93	100.26	100.23
SCHLUMBERGER	D9	8063005	2004-05-25	099.93	099.92	099.92
SCHLUMBERGER	D9	8063006	2004-05-25	100.04	099.78	099.73
SCHLUMBERGER	D9	8063007	2004-05-25	099.98	100.06	099.91
SCHLUMBERGER	D9	8063008	2004-05-25	099.94	099.95	100.40
SCHLUMBERGER	D9	8063009	2004-05-25	099.93	100.02	099.56
SCHLUMBERGER	D9	8063110	2004-05-25	099.81	099.82	099.58
SCHLUMBERGER	D9	8063111	2004-05-25	099.92	100.03	099.75
SCHLUMBERGER	D9	8063112	2004-05-25	099.86	100.09	099.70
SCHLUMBERGER	D9	8063113	2004-05-25	099.95	100.43	099.73
SCHLUMBERGER	D9	8063114	2004-05-25	099.93	099.97	099.72
SCHLUMBERGER	D9	8063115	2004-05-25	099.82	099.75	099.48
SCHLUMBERGER	D9	8063116	2004-05-25	099.90	100.30	100.58
SCHLUMBERGER	D9	8063117	2004-05-25	099.86	100.02	099.89
SCHLUMBERGER	D9	8063118	2004-05-25	099.72	099.82	099.97
SCHLUMBERGER	D9	8063119	2004-05-25	099.90	100.05	099.91
SCHLUMBERGER	D9	8063220	2004-05-25	100.00	099.98	099.85
SCHLUMBERGER	D9	8063221	2004-05-25	100.03	100.19	100.10
SCHLUMBERGER	D9	8063222	2004-05-25	099.76	099.77	099.68
SCHLUMBERGER	D9	8063223	2004-05-25	099.91	100.08	099.93
SCHLUMBERGER	D9	8063224	2004-05-25	099.91	099.87	099.93
SCHLUMBERGER	D9	8063225	2004-05-25	099.91	100.26	099.69
SCHLUMBERGER	D9	8063226	2004-05-25	099.95	099.91	100.19
SCHLUMBERGER	D9	8063227	2004-05-25	099.90	100.09	099.88
SCHLUMBERGER	D9	8063228	2004-05-25	099.82	100.09	099.57
SCHLUMBERGER	D9	8063229	2004-05-25	100.05	099.87	100.12

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8063330	2004-05-25	100.01	100.30	099.68
SCHLUMBERGER	D9	8063331	2004-05-25	100.04	100.07	099.95
SCHLUMBERGER	D9	8063332	2004-05-25	099.76	099.98	099.73
SCHLUMBERGER	D9	8063333	2004-05-25	099.80	099.92	099.55
SCHLUMBERGER	D9	8063334	2004-05-25	099.93	099.85	099.65
SCHLUMBERGER	D9	8063335	2004-05-25	099.94	099.67	099.73
SCHLUMBERGER	D9	8063336	2004-05-25	099.99	100.05	099.98
SCHLUMBERGER	D9	8063337	2004-05-25	099.84	100.10	099.78
SCHLUMBERGER	D9	8063338	2004-05-25	099.87	100.42	099.72
SCHLUMBERGER	D9	8063339	2004-05-25	099.80	099.87	099.77
SCHLUMBERGER	D9	806340	2004-05-25	099.96	100.41	099.56
SCHLUMBERGER	D9	806341	2004-05-25	099.74	099.97	100.07
SCHLUMBERGER	D9	806342	2004-05-25	100.08	100.39	100.11
SCHLUMBERGER	D9	806343	2004-05-25	100.08	099.97	100.11
SCHLUMBERGER	D9	806344	2004-05-25	099.83	099.97	099.98
SCHLUMBERGER	D9	806345	2004-05-25	100.01	099.87	099.75
SCHLUMBERGER	D9	806346	2004-05-25	099.90	100.09	099.83
SCHLUMBERGER	D9	806347	2004-05-25	099.81	100.19	100.05
SCHLUMBERGER	D9	806348	2004-05-25	099.85	099.83	100.39
SCHLUMBERGER	D9	806349	2004-05-25	099.83	100.07	100.34
SCHLUMBERGER	D9	806350	2004-05-25	099.84	099.83	099.96
SCHLUMBERGER	D9	806351	2004-05-25	099.84	099.71	099.91
SCHLUMBERGER	D9	806352	2004-05-25	099.94	099.98	099.89
SCHLUMBERGER	D9	806353	2004-05-25	099.90	099.96	099.65
SCHLUMBERGER	D9	806354	2004-05-25	099.85	100.12	100.23
SCHLUMBERGER	D9	806355	2004-05-25	099.98	100.10	099.88
SCHLUMBERGER	D9	806356	2004-05-25	099.85	100.12	099.93
SCHLUMBERGER	D9	806357	2004-05-25	100.00	099.89	099.79
SCHLUMBERGER	D9	806358	2004-05-25	099.99	100.09	099.92
SCHLUMBERGER	D9	806359	2004-05-25	099.96	100.37	100.15
SCHLUMBERGER	D9	806360	2004-05-25	100.19	099.91	100.18
SCHLUMBERGER	D9	806361	2004-05-25	099.90	100.38	100.18
SCHLUMBERGER	D9	806362	2004-05-25	099.98	099.88	099.92
SCHLUMBERGER	D9	806363	2004-05-25	100.03	099.95	100.00
SCHLUMBERGER	D9	806364	2004-05-25	100.06	100.27	100.37
SCHLUMBERGER	D9	806365	2004-05-25	100.13	100.16	100.06
SCHLUMBERGER	D9	806366	2004-05-25	100.02	100.17	099.53
SCHLUMBERGER	D9	806367	2004-05-25	100.01	100.07	100.06
SCHLUMBERGER	D9	806368	2004-05-25	100.15	100.06	100.33
SCHLUMBERGER	D9	806369	2004-05-25	099.83	099.80	099.93
SCHLUMBERGER	D9	806370	2004-05-25	099.93	099.85	099.92
SCHLUMBERGER	D9	806371	2004-05-25	099.98	099.69	099.80
SCHLUMBERGER	D9	806372	2004-05-25	100.05	099.99	100.10
SCHLUMBERGER	D9	806373	2004-05-25	099.98	100.21	100.01
SCHLUMBERGER	D9	806374	2004-05-25	099.76	099.97	099.47
SCHLUMBERGER	D9	806375	2004-05-25	099.77	099.77	099.66
SCHLUMBERGER	D9	806376	2004-05-25	099.87	099.79	100.05
SCHLUMBERGER	D9	806377	2004-05-25	099.81	099.88	099.82
SCHLUMBERGER	D9	806378	2004-05-25	099.83	100.02	099.76
SCHLUMBERGER	D9	806379	2004-05-25	099.83	099.98	099.92

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	806380	2004-05-25	099.90	099.92	099.72
SCHLUMBERGER	D9	806381	2004-05-25	099.82	099.87	099.69
SCHLUMBERGER	D9	806382	2004-05-25	100.05	100.43	100.11
SCHLUMBERGER	D9	806383	2004-05-25	099.82	100.19	099.84
SCHLUMBERGER	D9	806384	2004-05-25	100.10	100.26	099.83
SCHLUMBERGER	D9	806385	2004-05-25	100.16	100.29	100.06
SCHLUMBERGER	D9	806386	2004-05-25	099.81	099.83	099.63
SCHLUMBERGER	D9	806387	2004-05-25	099.85	100.08	099.71
SCHLUMBERGER	D9	806388	2004-05-25	099.81	100.08	099.68
SCHLUMBERGER	D9	806389	2004-05-25	099.80	100.02	099.60
SCHLUMBERGER	D9	806390	2004-05-25	099.92	099.96	100.00
SCHLUMBERGER	D9	806391	2004-05-25	099.96	100.20	099.98
SCHLUMBERGER	D9	806392	2004-05-25	100.02	099.66	100.08
SCHLUMBERGER	D9	806393	2004-05-25	099.93	099.99	099.82
SCHLUMBERGER	D9	806394	2004-05-25	099.77	100.00	100.06
SCHLUMBERGER	D9	806395	2004-05-25	099.89	100.09	100.11
SCHLUMBERGER	D9	806396	2004-05-25	100.11	100.20	100.08
SCHLUMBERGER	D9	806397	2004-05-25	100.04	099.72	099.89
SCHLUMBERGER	D9	806398	2004-05-25	099.87	100.19	099.61
SCHLUMBERGER	D9	806399	2004-05-25	099.88	100.06	099.40
SCHLUMBERGER	D9	806400	2004-05-25	099.95	099.83	100.17
SCHLUMBERGER	D9	806401	2004-05-25	099.84	099.91	099.90
SCHLUMBERGER	D9	806402	2004-05-25	100.03	099.99	099.99
SCHLUMBERGER	D9	806403	2004-05-25	099.90	099.80	099.89
SCHLUMBERGER	D9	806404	2004-05-25	099.90	099.91	099.44
SCHLUMBERGER	D9	806405	2004-05-25	099.79	099.99	100.02
SCHLUMBERGER	D9	806406	2004-05-25	099.84	099.87	099.70
SCHLUMBERGER	D9	806407	2004-05-25	100.17	100.17	100.07
SCHLUMBERGER	D9	806408	2004-05-25	099.92	100.10	099.99
SCHLUMBERGER	D9	806409	2004-05-25	100.02	100.23	099.88
SCHLUMBERGER	D9	806410	2004-05-25	100.18	099.94	099.94
SCHLUMBERGER	D9	806411	2004-05-25	099.85	100.14	099.66
SCHLUMBERGER	D9	806412	2004-05-25	099.96	099.84	099.66
SCHLUMBERGER	D9	806413	2004-05-25	099.98	100.10	099.72
SCHLUMBERGER	D9	806414	2004-05-25	099.74	099.83	099.83
SCHLUMBERGER	D9	806415	2004-05-25	099.81	099.83	099.98
SCHLUMBERGER	D9	806416	2004-05-25	100.10	099.70	099.69
SCHLUMBERGER	D9	806417	2004-05-25	099.95	100.06	099.69
SCHLUMBERGER	D9	806418	2004-05-25	099.94	100.29	099.73
SCHLUMBERGER	D9	806419	2004-05-25	099.90	099.83	100.18
SCHLUMBERGER	D9	806420	2004-05-25	099.97	099.98	099.79
SCHLUMBERGER	D9	806421	2004-05-25	099.92	100.31	100.16
SCHLUMBERGER	D9	806422	2004-05-25	099.92	100.02	099.31
SCHLUMBERGER	D9	806423	2004-05-25	099.98	099.92	099.72
SCHLUMBERGER	D9	806424	2004-05-25	099.98	099.84	099.76
SCHLUMBERGER	D9	806425	2004-05-25	099.98	099.90	099.52
SCHLUMBERGER	D9	806426	2004-05-25	100.13	099.99	100.09
SCHLUMBERGER	D9	806427	2004-05-25	100.06	099.88	100.34
SCHLUMBERGER	D9	806428	2004-05-25	099.94	100.14	099.27
SCHLUMBERGER	D9	806429	2004-05-25	100.02	099.85	100.08

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	806430	2004-05-25	100.07	100.02	099.53
SCHLUMBERGER	D9	806431	2004-05-25	100.07	100.16	100.02
SCHLUMBERGER	D9	806432	2004-05-25	099.90	099.82	099.99
SCHLUMBERGER	D9	806433	2004-05-25	099.84	100.11	099.71
SCHLUMBERGER	D9	806434	2004-05-25	100.03	099.95	099.79
SCHLUMBERGER	D9	806435	2004-05-25	099.80	100.04	100.00
SCHLUMBERGER	D9	806436	2004-05-25	099.89	099.77	100.03
SCHLUMBERGER	D9	806437	2004-05-25	099.82	100.31	099.52
SCHLUMBERGER	D9	806438	2004-05-25	100.04	099.97	099.77
SCHLUMBERGER	D9	806439	2004-05-25	099.85	099.75	099.70
SCHLUMBERGER	D9	806440	2004-09-27	099.96	099.91	100.04
SCHLUMBERGER	D9	806441	2004-09-27	099.91	100.17	099.90
SCHLUMBERGER	D9	806442	2004-09-27	100.10	100.10	100.26
SCHLUMBERGER	D9	806443	2004-09-27	100.07	100.01	100.09
SCHLUMBERGER	D9	806444	2004-09-27	100.16	100.12	100.63
SCHLUMBERGER	D9	806445	2004-09-27	100.03	100.18	100.63
SCHLUMBERGER	D9	806446	2004-09-27	100.03	100.80	100.11
SCHLUMBERGER	D9	806447	2004-09-27	100.06	100.08	100.22
SCHLUMBERGER	D9	806448	2004-09-27	100.03	100.16	100.31
SCHLUMBERGER	D9	806449	2004-09-27	100.25	100.14	100.02
SCHLUMBERGER	D9	806450	2004-09-27	099.99	100.26	100.13
SCHLUMBERGER	D9	806451	2004-09-27	099.89	099.81	099.24
SCHLUMBERGER	D9	806452	2004-09-27	100.05	100.06	100.22
SCHLUMBERGER	D9	806453	2004-09-27	099.97	099.87	100.10
SCHLUMBERGER	D9	806454	2004-09-27	099.99	099.92	100.08
SCHLUMBERGER	D9	806455	2004-09-27	100.17	099.99	100.35
SCHLUMBERGER	D9	806456	2004-09-27	099.98	099.93	100.09
SCHLUMBERGER	D9	806457	2004-09-27	099.87	100.11	100.52
SCHLUMBERGER	D9	806458	2004-09-27	100.05	100.11	100.12
SCHLUMBERGER	D9	806459	2004-09-27	100.01	099.98	100.02
SCHLUMBERGER	D9	806460	2004-09-27	100.05	100.17	099.80
SCHLUMBERGER	D9	806461	2004-09-27	100.08	100.08	100.31
SCHLUMBERGER	D9	806462	2004-09-27	100.11	100.07	100.35
SCHLUMBERGER	D9	806463	2004-09-27	099.88	100.09	099.74
SCHLUMBERGER	D9	806464	2004-09-27	100.09	100.31	100.13
SCHLUMBERGER	D9	806465	2004-09-27	099.84	100.09	099.69
SCHLUMBERGER	D9	806466	2004-09-27	100.04	099.89	099.79
SCHLUMBERGER	D9	806467	2004-09-27	100.13	100.12	099.72
SCHLUMBERGER	D9	806468	2004-09-27	099.81	100.37	099.72
SCHLUMBERGER	D9	806469	2004-09-27	100.17	100.03	100.51
SCHLUMBERGER	D9	806470	2004-09-27	100.09	100.09	100.20
SCHLUMBERGER	D9	806471	2004-09-27	100.08	100.36	100.09
SCHLUMBERGER	D9	806472	2004-09-27	099.96	099.93	099.31
SCHLUMBERGER	D9	806473	2004-09-27	100.05	100.17	099.50
SCHLUMBERGER	D9	806474	2004-09-27	099.95	100.16	099.63
SCHLUMBERGER	D9	806475	2004-09-27	100.21	100.16	099.97
SCHLUMBERGER	D9	806476	2004-09-27	100.18	100.23	099.94
SCHLUMBERGER	D9	806477	2004-09-27	100.05	100.13	100.28
SCHLUMBERGER	D9	806478	2004-09-27	100.05	100.33	099.71
SCHLUMBERGER	D9	806479	2004-09-27	100.05	100.23	099.79

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	806480	2004-09-27	100.25	100.28	100.00
SCHLUMBERGER	D9	806481	2004-09-27	099.94	100.11	099.90
SCHLUMBERGER	D9	806482	2004-09-27	099.95	100.28	099.53
SCHLUMBERGER	D9	806483	2004-09-27	099.85	099.96	099.76
SCHLUMBERGER	D9	806484	2004-09-27	099.85	100.13	099.86
SCHLUMBERGER	D9	806485	2004-09-27	100.10	100.25	100.02
SCHLUMBERGER	D9	806486	2004-09-27	099.99	100.25	099.95
SCHLUMBERGER	D9	806487	2004-09-27	100.03	100.26	099.80
SCHLUMBERGER	D9	806488	2004-09-27	099.86	099.76	099.74
SCHLUMBERGER	D9	806489	2004-09-27	099.93	099.78	099.30
SCHLUMBERGER	D9	806490	2004-09-27	100.08	100.20	100.05
SCHLUMBERGER	D9	806491	2004-09-27	099.88	100.00	100.15
SCHLUMBERGER	D9	806492	2004-09-27	099.99	100.18	099.56
SCHLUMBERGER	D9	806493	2004-09-27	100.02	100.06	099.67
SCHLUMBERGER	D9	806494	2004-09-27	100.02	100.10	100.07
SCHLUMBERGER	D9	806495	2004-09-27	099.99	099.94	099.76
SCHLUMBERGER	D9	806496	2004-09-27	100.01	100.44	100.44
SCHLUMBERGER	D9	806497	2004-09-27	099.80	100.16	099.88
SCHLUMBERGER	D9	806498	2004-09-27	099.95	099.95	100.16
SCHLUMBERGER	D9	806499	2004-09-27	100.01	100.00	099.92
SCHLUMBERGER	D9	806500	2004-09-27	100.08	100.19	100.20
SCHLUMBERGER	D9	806501	2004-09-27	099.98	099.82	100.27
SCHLUMBERGER	D9	806502	2004-09-27	099.91	100.16	099.89
SCHLUMBERGER	D9	806503	2004-09-27	100.09	100.17	099.74
SCHLUMBERGER	D9	806504	2004-09-27	099.97	100.17	099.50
SCHLUMBERGER	D9	806505	2004-09-27	100.02	100.35	099.66
SCHLUMBERGER	D9	806506	2004-09-27	100.08	100.06	099.66
SCHLUMBERGER	D9	806507	2004-09-27	099.87	100.03	099.89
SCHLUMBERGER	D9	806508	2004-09-27	100.11	100.29	100.01
SCHLUMBERGER	D9	806509	2004-09-27	100.12	100.06	100.03
SCHLUMBERGER	D9	806510	2004-09-27	100.14	100.12	100.14
SCHLUMBERGER	D9	806511	2004-09-27	100.15	099.98	099.76
SCHLUMBERGER	D9	806512	2004-09-27	100.10	100.18	099.98
SCHLUMBERGER	D9	806513	2004-09-27	099.86	100.12	099.87
SCHLUMBERGER	D9	806514	2004-09-27	100.04	100.09	100.36
SCHLUMBERGER	D9	806515	2004-09-27	100.02	100.09	100.08
SCHLUMBERGER	D9	806516	2004-09-27	100.15	100.08	100.26
SCHLUMBERGER	D9	806517	2004-09-27	100.06	100.22	100.22
SCHLUMBERGER	D9	806518	2004-09-27	100.10	100.12	100.00
SCHLUMBERGER	D9	806519	2004-09-27	099.99	100.05	100.04
SCHLUMBERGER	D9	806520	2004-09-27	100.01	099.99	099.72
SCHLUMBERGER	D9	806521	2004-09-27	099.88	099.92	099.79
SCHLUMBERGER	D9	806522	2004-09-27	100.13	099.90	100.20
SCHLUMBERGER	D9	806523	2004-09-27	099.98	100.22	100.30
SCHLUMBERGER	D9	806524	2004-09-27	100.27	100.13	100.54
SCHLUMBERGER	D9	806525	2004-09-27	099.99	100.23	099.85
SCHLUMBERGER	D9	806526	2004-09-27	100.18	099.88	099.56
SCHLUMBERGER	D9	806527	2004-09-27	099.95	100.33	100.02
SCHLUMBERGER	D9	806528	2004-09-27	100.03	100.13	099.84
SCHLUMBERGER	D9	806529	2004-09-27	100.03	099.70	099.80

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	806530	2004-09-27	100.02	099.92	099.74
SCHLUMBERGER	D9	806531	2004-09-27	100.14	100.25	099.94
SCHLUMBERGER	D9	806532	2004-09-27	099.97	100.10	100.20
SCHLUMBERGER	D9	806533	2004-09-27	099.95	100.03	100.06
SCHLUMBERGER	D9	806534	2004-09-27	099.97	100.43	100.31
SCHLUMBERGER	D9	806535	2004-09-27	099.83	100.08	099.56
SCHLUMBERGER	D9	806536	2004-09-27	099.96	100.01	100.02
SCHLUMBERGER	D9	806537	2004-09-27	100.07	100.38	100.09
SCHLUMBERGER	D9	806538	2004-09-27	099.81	100.04	100.52
SCHLUMBERGER	D9	806539	2004-09-27	099.97	099.97	100.10
SCHLUMBERGER	D9	806540	2004-09-27	100.14	099.96	100.02
SCHLUMBERGER	D9	806541	2004-09-27	099.91	100.31	099.98
SCHLUMBERGER	D9	806542	2004-09-27	100.12	100.39	100.31
SCHLUMBERGER	D9	806543	2004-09-27	099.85	100.11	099.74
SCHLUMBERGER	D9	806544	2004-09-27	099.95	100.95	100.20
SCHLUMBERGER	D9	806545	2004-09-27	100.15	100.43	100.20
SCHLUMBERGER	D9	806546	2004-09-27	100.08	100.13	100.46
SCHLUMBERGER	D9	806547	2004-09-27	099.91	099.66	100.24
SCHLUMBERGER	D9	806548	2004-09-27	100.11	100.12	100.34
SCHLUMBERGER	D9	806549	2004-09-27	099.99	099.91	099.45
SCHLUMBERGER	D9	806550	2004-09-27	100.01	100.22	099.76
SCHLUMBERGER	D9	806551	2004-09-27	100.13	100.35	100.29
SCHLUMBERGER	D9	806552	2004-09-27	100.05	100.30	099.79
SCHLUMBERGER	D9	806553	2004-09-27	099.98	100.14	099.86
SCHLUMBERGER	D9	806554	2004-09-27	099.81	099.95	100.08
SCHLUMBERGER	D9	806555	2004-09-27	099.88	099.94	099.98
SCHLUMBERGER	D9	806556	2004-09-27	100.04	099.82	100.00
SCHLUMBERGER	D9	806557	2004-09-27	100.12	100.14	100.26
SCHLUMBERGER	D9	806558	2004-09-27	100.02	100.07	099.98
SCHLUMBERGER	D9	806559	2004-09-27	100.13	099.86	099.97
SCHLUMBERGER	D9	806560	2004-09-27	100.10	100.17	099.67
SCHLUMBERGER	D9	806561	2004-09-27	100.05	099.89	099.98
SCHLUMBERGER	D9	806562	2004-09-27	099.87	100.01	100.31
SCHLUMBERGER	D9	806563	2004-09-27	099.95	100.01	099.54
SCHLUMBERGER	D9	806564	2004-09-27	099.99	100.17	099.46
SCHLUMBERGER	D9	806565	2004-09-27	100.12	099.91	099.40
SCHLUMBERGER	D9	806566	2004-09-27	100.07	099.67	099.88
SCHLUMBERGER	D9	806567	2004-09-27	100.03	099.86	099.90
SCHLUMBERGER	D9	806568	2004-09-27	100.06	100.14	099.39
SCHLUMBERGER	D9	806570	2004-09-27	099.94	100.09	100.23
SCHLUMBERGER	D9	806571	2004-09-27	099.88	100.19	099.62
SCHLUMBERGER	D9	806572	2004-09-27	100.27	100.40	100.01
SCHLUMBERGER	D9	806573	2004-09-27	100.09	100.00	100.41
SCHLUMBERGER	D9	806574	2004-09-27	099.84	099.99	099.99
SCHLUMBERGER	D9	806575	2004-09-27	100.00	100.04	100.04
SCHLUMBERGER	D9	806576	2004-09-27	099.76	099.99	099.80
SCHLUMBERGER	D9	806577	2004-09-27	099.95	100.84	099.79
SCHLUMBERGER	D9	806578	2004-09-27	099.95	100.23	100.02

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	806580	2004-09-27	100.12	100.23	099.67
SCHLUMBERGER	D9	806581	2004-09-27	100.28	100.23	100.16
SCHLUMBERGER	D9	806582	2004-09-27	100.02	100.12	100.33
SCHLUMBERGER	D9	806583	2004-09-27	099.96	099.81	099.79
SCHLUMBERGER	D9	806584	2004-09-27	100.22	100.27	100.17
SCHLUMBERGER	D9	806585	2004-09-27	100.02	099.86	099.64
SCHLUMBERGER	D9	806586	2004-09-27	099.95	099.69	099.89
SCHLUMBERGER	D9	806587	2004-09-27	100.21	100.31	100.61
SCHLUMBERGER	D9	806588	2004-09-27	099.85	100.05	099.85
SCHLUMBERGER	D9	806589	2004-09-27	100.05	099.96	099.86
SCHLUMBERGER	D9	806590	2004-09-27	099.98	099.88	100.31
SCHLUMBERGER	D9	806591	2004-09-27	100.06	100.23	100.47
SCHLUMBERGER	D9	806592	2004-09-27	100.19	099.81	100.15
SCHLUMBERGER	D9	806593	2004-09-27	100.22	100.38	100.18
SCHLUMBERGER	D9	806594	2004-09-27	100.22	100.23	099.82
SCHLUMBERGER	D9	806595	2004-09-27	099.99	100.01	100.17
SCHLUMBERGER	D9	806596	2004-09-27	100.09	100.28	100.63
SCHLUMBERGER	D9	806597	2004-09-27	100.06	099.89	100.00
SCHLUMBERGER	D9	806598	2004-09-27	100.22	099.85	100.09
SCHLUMBERGER	D9	806599	2004-09-27	100.14	099.73	099.57
SCHLUMBERGER	D9	806600	2004-09-27	100.03	100.19	100.58
SCHLUMBERGER	D9	806601	2004-09-27	100.12	100.15	100.34
SCHLUMBERGER	D9	806602	2004-09-27	099.82	100.21	099.43
SCHLUMBERGER	D9	806603	2004-09-27	100.04	100.02	100.48
SCHLUMBERGER	D9	806604	2004-09-27	100.14	099.99	100.47
SCHLUMBERGER	D9	806605	2004-09-27	100.10	100.17	099.66
SCHLUMBERGER	D9	806606	2004-09-27	100.03	099.97	099.62
SCHLUMBERGER	D9	806607	2004-09-27	099.84	100.16	100.00
SCHLUMBERGER	D9	806608	2004-09-27	099.96	100.14	099.57
SCHLUMBERGER	D9	806609	2004-09-27	100.04	100.23	099.68
SCHLUMBERGER	D9	806610	2004-09-27	099.99	100.24	100.01
SCHLUMBERGER	D9	806611	2004-09-27	100.17	099.93	100.29
SCHLUMBERGER	D9	806612	2004-09-27	099.86	099.96	100.23
SCHLUMBERGER	D9	806613	2004-09-27	100.07	100.31	100.45
SCHLUMBERGER	D9	806614	2004-09-27	100.25	100.12	100.45
SCHLUMBERGER	D9	806615	2004-09-27	100.02	099.89	099.46
SCHLUMBERGER	D9	806616	2004-09-27	100.08	099.66	099.81
SCHLUMBERGER	D9	806617	2004-09-27	100.08	100.16	100.07
SCHLUMBERGER	D9	806618	2004-09-27	099.71	100.40	099.78
SCHLUMBERGER	D9	806619	2004-09-27	100.15	100.43	100.05
SCHLUMBERGER	D9	806620	2004-09-27	100.04	100.21	099.80
SCHLUMBERGER	D9	806621	2004-09-27	100.03	100.04	100.36
SCHLUMBERGER	D9	806622	2004-09-27	100.16	100.03	100.00
SCHLUMBERGER	D9	806623	2004-09-27	100.18	100.11	099.72
SCHLUMBERGER	D9	806624	2004-09-27	100.06	099.79	099.83
SCHLUMBERGER	D9	806625	2004-09-27	100.26	099.95	100.42
SCHLUMBERGER	D9	806626	2004-09-27	100.05	100.08	099.95
SCHLUMBERGER	D9	806627	2004-09-27	100.08	100.32	099.81
SCHLUMBERGER	D9	806628	2004-09-27	100.26	100.44	100.47
SCHLUMBERGER	D9	806629	2004-09-27	100.20	100.08	100.59

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	806630	2004-09-27	100.14	100.19	100.52
SCHLUMBERGER	D9	806631	2004-09-27	099.99	100.17	100.42
SCHLUMBERGER	D9	806632	2004-09-27	100.00	100.26	099.96
SCHLUMBERGER	D9	806633	2004-09-27	099.72	099.99	099.91
SCHLUMBERGER	D9	806634	2004-09-27	100.17	099.95	100.22
SCHLUMBERGER	D9	806635	2004-09-27	100.07	100.21	100.28
SCHLUMBERGER	D9	806636	2004-09-27	100.02	100.12	100.35
SCHLUMBERGER	D9	806637	2004-09-27	100.01	100.30	099.67
SCHLUMBERGER	D9	806638	2004-09-27	100.06	100.28	100.31
SCHLUMBERGER	D9	806639	2004-09-27	099.82	100.00	100.15
SCHLUMBERGER	D9	806640	2004-09-27	099.96	099.88	099.54
SCHLUMBERGER	D9	806641	2004-09-27	100.00	100.17	100.12
SCHLUMBERGER	D9	806642	2004-09-27	099.92	100.42	100.65
SCHLUMBERGER	D9	806643	2004-09-27	100.04	100.05	100.25
SCHLUMBERGER	D9	806644	2004-09-27	099.99	100.05	099.98
SCHLUMBERGER	D9	806645	2004-09-27	100.29	100.14	100.21
SCHLUMBERGER	D9	806646	2004-09-27	099.97	099.93	099.67
SCHLUMBERGER	D9	806647	2004-09-27	100.15	100.25	099.97
SCHLUMBERGER	D9	806648	2004-09-27	100.04	100.34	099.45
SCHLUMBERGER	D9	806649	2004-09-27	100.18	100.32	099.99
SCHLUMBERGER	D9	806650	2004-09-27	099.91	100.32	099.54
SCHLUMBERGER	D9	806651	2004-09-27	099.97	100.15	100.75
SCHLUMBERGER	D9	806652	2004-09-27	100.00	100.07	100.32
SCHLUMBERGER	D9	806653	2004-09-27	100.08	100.00	100.44
SCHLUMBERGER	D9	806654	2004-09-27	099.93	099.72	099.94
SCHLUMBERGER	D9	806655	2004-09-27	100.02	099.95	099.59
SCHLUMBERGER	D9	806656	2004-09-27	100.21	100.32	100.02
SCHLUMBERGER	D9	806657	2004-09-27	100.07	100.37	100.51
SCHLUMBERGER	D9	806658	2004-09-27	100.08	100.11	099.86
SCHLUMBERGER	D9	806659	2004-09-27	100.07	100.40	100.30
SCHLUMBERGER	D9	806660	2004-09-27	100.22	100.04	100.20
SCHLUMBERGER	D9	806661	2004-09-27	100.05	099.98	100.16
SCHLUMBERGER	D9	806662	2004-09-27	100.12	100.04	100.34
SCHLUMBERGER	D9	806663	2004-09-27	100.01	100.39	100.16
SCHLUMBERGER	D9	806664	2004-09-27	099.83	100.22	100.44
SCHLUMBERGER	D9	806665	2004-09-27	100.17	100.17	100.44
SCHLUMBERGER	D9	806666	2004-09-27	100.01	100.17	099.90
SCHLUMBERGER	D9	806667	2004-09-27	100.12	099.96	100.23
SCHLUMBERGER	D9	806668	2004-09-27	100.06	100.00	099.86
SCHLUMBERGER	D9	806669	2004-09-27	100.04	099.95	099.99
SCHLUMBERGER	D9	806670	2004-09-27	100.11	099.98	100.37
SCHLUMBERGER	D9	806671	2004-09-27	100.11	099.92	100.05
SCHLUMBERGER	D9	806672	2004-09-27	100.00	100.21	099.70
SCHLUMBERGER	D9	806673	2004-09-27	100.02	100.33	100.05
SCHLUMBERGER	D9	806674	2004-09-27	100.00	100.33	100.22
SCHLUMBERGER	D9	806675	2004-09-27	099.75	099.77	100.04
SCHLUMBERGER	D9	806676	2004-09-27	099.99	099.88	099.78
SCHLUMBERGER	D9	806677	2004-09-27	100.22	100.08	100.28
SCHLUMBERGER	D9	806678	2004-09-27	100.08	100.08	099.93
SCHLUMBERGER	D9	806679	2004-09-27	100.25	100.03	100.41
SCHLUMBERGER	D9	806679	2004-09-27	100.18	100.33	099.99

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8066880	2004-09-27	100.16	100.14	100.29
SCHLUMBERGER	D9	8066881	2004-09-27	100.09	100.09	099.73
SCHLUMBERGER	D9	8066882	2004-09-27	100.08	100.26	100.07
SCHLUMBERGER	D9	8066883	2004-09-27	099.99	100.15	099.94
SCHLUMBERGER	D9	8066884	2004-09-27	099.89	100.18	100.16
SCHLUMBERGER	D9	8066885	2004-09-27	100.20	100.04	100.39
SCHLUMBERGER	D9	8066886	2004-09-27	099.89	099.97	100.24
SCHLUMBERGER	D9	8066887	2004-09-27	099.98	099.95	099.69
SCHLUMBERGER	D9	8066888	2004-09-27	099.94	099.94	100.34
SCHLUMBERGER	D9	8066889	2004-09-27	100.08	100.27	099.53
SCHLUMBERGER	D9	8066900	2004-09-27	100.20	100.29	099.66
SCHLUMBERGER	D9	8066901	2004-09-27	099.96	099.76	099.77
SCHLUMBERGER	D9	8066912	2004-09-27	100.00	100.12	100.15
SCHLUMBERGER	D9	8066923	2004-09-27	099.97	100.18	100.23
SCHLUMBERGER	D9	8066934	2004-09-27	099.97	100.11	100.30
SCHLUMBERGER	D9	8066945	2004-09-27	100.02	100.20	099.77
SCHLUMBERGER	D9	8066956	2004-09-27	100.05	100.10	100.22
SCHLUMBERGER	D9	8066967	2004-09-27	099.83	099.97	099.82
SCHLUMBERGER	D9	8066978	2004-09-27	100.04	100.08	099.47
SCHLUMBERGER	D9	8066989	2004-09-27	099.76	100.36	100.08
SCHLUMBERGER	D9	8067000	2004-09-27	100.16	100.00	100.36
SCHLUMBERGER	D9	8067011	2004-09-27	099.86	099.97	099.95
SCHLUMBERGER	D9	8067022	2004-09-27	099.90	100.20	099.98
SCHLUMBERGER	D9	8067033	2004-09-27	100.07	100.07	100.22
SCHLUMBERGER	D9	8067044	2004-09-27	100.06	099.81	100.10
SCHLUMBERGER	D9	8067055	2004-09-27	099.92	100.07	100.25
SCHLUMBERGER	D9	8067066	2004-09-27	100.03	100.14	099.49
SCHLUMBERGER	D9	8067077	2004-09-27	099.83	100.19	099.85
SCHLUMBERGER	D9	8067088	2004-09-27	100.02	100.17	100.05
SCHLUMBERGER	D9	8067099	2004-09-27	100.18	100.36	100.00
SCHLUMBERGER	D9	8067110	2004-09-27	099.91	100.16	099.57
SCHLUMBERGER	D9	8067121	2004-09-27	100.03	100.31	099.70
SCHLUMBERGER	D9	8067132	2004-09-27	100.00	099.95	099.93
SCHLUMBERGER	D9	8067143	2004-09-27	100.11	100.40	100.04
SCHLUMBERGER	D9	8067154	2004-09-27	099.95	099.94	100.14
SCHLUMBERGER	D9	8067165	2004-09-27	099.92	100.26	100.03
SCHLUMBERGER	D9	8067176	2004-09-27	100.13	100.22	100.25
SCHLUMBERGER	D9	8067187	2004-09-27	099.90	100.28	099.60
SCHLUMBERGER	D9	8067198	2004-09-27	100.03	100.44	100.16
SCHLUMBERGER	D9	8067209	2004-09-27	100.07	099.93	099.56
SCHLUMBERGER	D9	8067220	2004-09-27	099.99	099.85	100.28
SCHLUMBERGER	D9	8067231	2004-09-27	099.97	100.25	100.21
SCHLUMBERGER	D9	8067242	2004-09-27	099.94	100.01	099.82
SCHLUMBERGER	D9	8067253	2004-09-27	100.04	100.12	099.98
SCHLUMBERGER	D9	8067264	2004-09-27	100.18	100.34	099.88
SCHLUMBERGER	D9	8067275	2004-09-27	100.06	100.29	099.95
SCHLUMBERGER	D9	8067286	2004-09-27	100.19	100.03	099.76
SCHLUMBERGER	D9	8067297	2004-09-27	100.16	100.02	100.08
SCHLUMBERGER	D9	8067308	2004-09-27	100.08	100.15	099.93
SCHLUMBERGER	D9	8067319	2004-09-27	100.01	100.45	099.76

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	806730	2004-09-27	100.11	100.30	100.21
SCHLUMBERGER	D9	806731	2004-09-27	100.02	100.06	099.89
SCHLUMBERGER	D9	806732	2004-09-27	100.12	100.32	099.69
SCHLUMBERGER	D9	806733	2004-09-27	099.96	100.35	099.94
SCHLUMBERGER	D9	806734	2004-09-27	100.13	100.16	100.07
SCHLUMBERGER	D9	806735	2004-09-27	100.11	100.25	099.98
SCHLUMBERGER	D9	806736	2004-09-27	100.01	100.13	100.10
SCHLUMBERGER	D9	806737	2004-09-27	099.98	100.20	100.37
SCHLUMBERGER	D9	806738	2004-09-27	100.03	099.98	099.80
SCHLUMBERGER	D9	806739	2004-09-27	100.02	100.17	100.31
SCHLUMBERGER	D9	806740	2004-09-27	099.78	100.41	099.66
SCHLUMBERGER	D9	806741	2004-09-27	100.04	100.10	099.90
SCHLUMBERGER	D9	806742	2004-09-27	100.02	100.18	100.05
SCHLUMBERGER	D9	806743	2004-09-27	100.21	100.28	099.83
SCHLUMBERGER	D9	806744	2004-09-27	100.12	100.17	099.86
SCHLUMBERGER	D9	806745	2004-09-27	099.97	100.05	099.94
SCHLUMBERGER	D9	806746	2004-09-27	099.96	100.24	099.57
SCHLUMBERGER	D9	806747	2004-09-27	100.08	100.31	099.89
SCHLUMBERGER	D9	806748	2004-09-27	100.27	100.27	100.18
SCHLUMBERGER	D9	806749	2004-09-27	099.96	100.26	099.84
SCHLUMBERGER	D9	806750	2004-09-27	099.90	100.31	099.91
SCHLUMBERGER	D9	806751	2004-09-27	100.08	100.33	099.95
SCHLUMBERGER	D9	806752	2004-09-27	099.88	100.14	099.85
SCHLUMBERGER	D9	806753	2004-09-27	100.20	100.21	099.80
SCHLUMBERGER	D9	806754	2004-09-27	099.99	099.99	099.67
SCHLUMBERGER	D9	806755	2004-09-27	100.01	100.24	099.81
SCHLUMBERGER	D9	806756	2004-09-27	100.10	100.22	100.09
SCHLUMBERGER	D9	806757	2004-09-27	099.94	100.16	100.10
SCHLUMBERGER	D9	806758	2004-09-27	099.94	100.23	099.68
SCHLUMBERGER	D9	806759	2004-09-27	099.89	100.05	100.06
SCHLUMBERGER	D9	806760	2004-09-27	099.91	100.20	100.04
SCHLUMBERGER	D9	806761	2004-09-27	100.15	100.39	099.80
SCHLUMBERGER	D9	806762	2004-09-27	099.83	100.01	099.79
SCHLUMBERGER	D9	806763	2004-09-27	100.16	100.25	099.40
SCHLUMBERGER	D9	806764	2004-09-27	099.85	099.87	099.56
SCHLUMBERGER	D9	806765	2004-09-27	099.89	100.08	100.11
SCHLUMBERGER	D9	806766	2004-09-27	099.97	100.01	099.99
SCHLUMBERGER	D9	806767	2004-09-27	100.04	100.21	099.96
SCHLUMBERGER	D9	806768	2004-09-27	100.04	100.32	100.43
SCHLUMBERGER	D9	806769	2004-09-27	099.73	099.93	099.51
SCHLUMBERGER	D9	806770	2004-09-27	100.16	100.35	100.21
SCHLUMBERGER	D9	806771	2004-09-27	100.15	100.35	100.15
SCHLUMBERGER	D9	806772	2004-09-27	100.15	099.97	100.07
SCHLUMBERGER	D9	806773	2004-09-27	099.71	099.82	099.49
SCHLUMBERGER	D9	806774	2004-09-27	100.00	100.37	100.61
SCHLUMBERGER	D9	806775	2004-09-27	099.99	100.14	099.93
SCHLUMBERGER	D9	806776	2004-09-27	100.13	100.18	100.20
SCHLUMBERGER	D9	806777	2004-09-27	100.102	100.22	099.69
SCHLUMBERGER	D9	806778	2004-09-27	100.06	100.06	099.59
SCHLUMBERGER	D9	806779	2004-09-27	099.95	100.15	100.21

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	806780	2004-09-27	099.87	100.10	100.21
SCHLUMBERGER	D9	806781	2004-09-27	100.04	100.42	099.68
SCHLUMBERGER	D9	806782	2004-09-27	100.00	100.32	099.92
SCHLUMBERGER	D9	806783	2004-09-27	100.16	100.38	100.34
SCHLUMBERGER	D9	806784	2004-09-27	100.11	100.08	099.94
SCHLUMBERGER	D9	806785	2004-09-27	099.96	100.26	099.57
SCHLUMBERGER	D9	806786	2004-09-27	100.04	100.01	100.04
SCHLUMBERGER	D9	806787	2004-09-27	099.87	100.10	100.12
SCHLUMBERGER	D9	806788	2004-09-27	099.99	100.01	099.71
SCHLUMBERGER	D9	806789	2004-09-27	099.98	100.21	099.65
SCHLUMBERGER	D9	806790	2004-09-27	100.10	100.29	100.05
SCHLUMBERGER	D9	806791	2004-09-27	100.07	100.11	099.67
SCHLUMBERGER	D9	806792	2004-09-27	100.01	100.20	100.11
SCHLUMBERGER	D9	806793	2004-09-27	100.14	100.02	099.69
SCHLUMBERGER	D9	806794	2004-09-27	100.02	100.07	100.22
SCHLUMBERGER	D9	806795	2004-09-27	100.22	100.34	100.00
SCHLUMBERGER	D9	806796	2004-09-27	099.97	100.31	099.65
SCHLUMBERGER	D9	806797	2004-09-27	100.07	100.14	100.05
SCHLUMBERGER	D9	806798	2004-09-27	100.00	100.43	099.95
SCHLUMBERGER	D9	806799	2004-09-27	099.89	100.07	099.49
SCHLUMBERGER	D9	806800	2004-09-27	099.97	099.90	099.59
SCHLUMBERGER	D9	806801	2004-09-27	100.13	099.84	099.58
SCHLUMBERGER	D9	806802	2004-09-27	099.89	100.38	099.69
SCHLUMBERGER	D9	806803	2004-09-27	100.14	100.33	100.24
SCHLUMBERGER	D9	806804	2004-09-27	100.05	100.43	099.92
SCHLUMBERGER	D9	806805	2004-09-27	100.03	100.33	100.24
SCHLUMBERGER	D9	806806	2004-09-27	099.73	100.07	099.87
SCHLUMBERGER	D9	806807	2004-09-27	099.91	099.85	100.13
SCHLUMBERGER	D9	806808	2004-09-27	100.18	100.35	099.90
SCHLUMBERGER	D9	806809	2004-09-27	100.01	100.29	100.14
SCHLUMBERGER	D9	806810	2004-09-27	100.21	100.16	100.38
SCHLUMBERGER	D9	806811	2004-09-27	099.86	100.43	100.28
SCHLUMBERGER	D9	806812	2004-09-27	099.90	100.33	099.89
SCHLUMBERGER	D9	806813	2004-09-27	100.14	100.07	100.40
SCHLUMBERGER	D9	806814	2004-09-27	100.00	100.06	100.23
SCHLUMBERGER	D9	806815	2004-09-27	099.75	100.04	100.30
SCHLUMBERGER	D9	806816	2004-09-27	100.14	100.03	099.82
SCHLUMBERGER	D9	806817	2004-09-27	100.16	100.20	099.97
SCHLUMBERGER	D9	806818	2004-09-27	099.89	099.87	099.81
SCHLUMBERGER	D9	806819	2004-09-27	100.24	100.31	100.23
SCHLUMBERGER	D9	806820	2004-09-27	099.85	100.02	099.61
SCHLUMBERGER	D9	806821	2004-09-27	100.06	100.25	099.67
SCHLUMBERGER	D9	806822	2004-09-27	100.18	100.15	099.88
SCHLUMBERGER	D9	806823	2004-09-27	099.08	100.00	099.78
SCHLUMBERGER	D9	806824	2004-09-27	099.83	100.16	100.13
SCHLUMBERGER	D9	806825	2004-09-27	099.94	100.15	099.46
SCHLUMBERGER	D9	806826	2004-09-27	100.06	099.94	100.18
SCHLUMBERGER	D9	806827	2004-09-27	100.23	100.21	100.14
SCHLUMBERGER	D9	806828	2004-09-27	100.11	100.25	099.85
SCHLUMBERGER	D9	806829	2004-09-27	100.21	100.34	100.08

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	806830	2004-09-27	100.01	100.06	100.16
SCHLUMBERGER	D9	806831	2004-09-27	099.99	099.72	099.89
SCHLUMBERGER	D9	806832	2004-09-27	099.85	100.14	099.50
SCHLUMBERGER	D9	806833	2004-09-27	100.05	100.23	100.34
SCHLUMBERGER	D9	806834	2004-09-27	100.13	100.40	100.32
SCHLUMBERGER	D9	806835	2004-09-27	099.93	100.25	100.37
SCHLUMBERGER	D9	806836	2004-09-27	100.04	100.02	099.59
SCHLUMBERGER	D9	806837	2004-09-27	100.05	100.10	100.14
SCHLUMBERGER	D9	806838	2004-09-27	100.09	100.18	100.00
SCHLUMBERGER	D9	806839	2004-09-27	099.97	100.01	100.43
SCHLUMBERGER	D9	806840	2004-09-27	099.99	100.38	099.69
SCHLUMBERGER	D9	806841	2004-09-27	100.02	100.12	099.70
SCHLUMBERGER	D9	806842	2004-09-27	099.97	100.11	100.20
SCHLUMBERGER	D9	806843	2004-09-27	100.01	100.36	099.73
SCHLUMBERGER	D9	806844	2004-09-27	099.86	100.25	099.76
SCHLUMBERGER	D9	806845	2004-09-27	100.22	100.34	099.98
SCHLUMBERGER	D9	806846	2004-09-27	099.83	100.01	100.10
SCHLUMBERGER	D9	806847	2004-09-27	099.96	100.34	099.79
SCHLUMBERGER	D9	806848	2004-09-27	100.15	100.41	100.44
SCHLUMBERGER	D9	806849	2004-09-27	099.85	100.02	099.85
SCHLUMBERGER	D9	806850	2004-09-27	099.85	100.15	100.00
SCHLUMBERGER	D9	806851	2004-09-27	099.98	099.87	099.91
SCHLUMBERGER	D9	806852	2004-09-27	099.96	100.04	099.81
SCHLUMBERGER	D9	806853	2004-09-27	100.11	100.25	099.99
SCHLUMBERGER	D9	806854	2004-09-27	100.14	100.13	100.27
SCHLUMBERGER	D9	806855	2004-09-27	099.89	100.11	099.47
SCHLUMBERGER	D9	806856	2004-09-27	099.96	100.17	100.37
SCHLUMBERGER	D9	806857	2004-09-27	100.24	100.37	100.45
SCHLUMBERGER	D9	806858	2004-09-27	100.17	099.98	099.84
SCHLUMBERGER	D9	806859	2004-09-27	099.82	100.19	099.72
SCHLUMBERGER	D9	806860	2004-09-27	100.05	100.04	099.69
SCHLUMBERGER	D9	806861	2004-09-27	099.76	100.04	099.84
SCHLUMBERGER	D9	806862	2004-09-27	100.03	100.06	099.61
SCHLUMBERGER	D9	806863	2004-09-27	100.03	100.11	100.03
SCHLUMBERGER	D9	806864	2004-09-27	100.03	100.15	100.03
SCHLUMBERGER	D9	806865	2004-09-27	099.99	100.20	099.90
SCHLUMBERGER	D9	806866	2004-09-27	099.89	099.85	099.60
SCHLUMBERGER	D9	806867	2004-09-27	100.11	100.44	100.41
SCHLUMBERGER	D9	806868	2004-09-27	100.18	099.80	099.66
SCHLUMBERGER	D9	806869	2004-09-27	100.16	100.37	100.35
SCHLUMBERGER	D9	806870	2004-09-27	100.12	100.31	099.84
SCHLUMBERGER	D9	806871	2004-09-27	100.30	100.10	099.88
SCHLUMBERGER	D9	806872	2004-09-27	100.09	100.05	100.37
SCHLUMBERGER	D9	806873	2004-09-27	099.91	100.11	099.26
SCHLUMBERGER	D9	806874	2004-09-27	100.05	100.08	100.11
SCHLUMBERGER	D9	806875	2004-09-27	099.96	100.17	099.46
SCHLUMBERGER	D9	806876	2004-09-27	100.09	099.89	099.76
SCHLUMBERGER	D9	806877	2004-09-27	099.96	099.99	099.81
SCHLUMBERGER	D9	806878	2004-09-27	100.09	100.17	100.00
SCHLUMBERGER	D9	806879	2004-09-27	100.04	100.27	099.67

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	806880	2004-09-27	100.11	100.31	099.98
SCHLUMBERGER	D9	806881	2004-09-27	100.02	100.01	100.14
SCHLUMBERGER	D9	806882	2004-09-27	100.12	100.23	099.78
SCHLUMBERGER	D9	806883	2004-09-27	099.98	100.04	099.28
SCHLUMBERGER	D9	806884	2004-09-27	100.06	100.30	100.63
SCHLUMBERGER	D9	806885	2004-09-27	100.07	100.28	099.77
SCHLUMBERGER	D9	806886	2004-09-27	100.06	100.00	099.89
SCHLUMBERGER	D9	806887	2004-09-27	100.17	100.15	100.14
SCHLUMBERGER	D9	806888	2004-09-27	100.16	100.36	099.73
SCHLUMBERGER	D9	806889	2004-09-27	100.11	100.22	099.75
SCHLUMBERGER	D9	806890	2004-09-27	100.07	100.26	099.89
SCHLUMBERGER	D9	806891	2004-09-27	100.05	100.09	100.02
SCHLUMBERGER	D9	806892	2004-09-27	099.75	100.32	100.00
SCHLUMBERGER	D9	806893	2004-09-27	099.96	099.90	099.79
SCHLUMBERGER	D9	806894	2004-09-27	100.18	100.22	099.97
SCHLUMBERGER	D9	806895	2004-09-27	099.97	100.26	099.84
SCHLUMBERGER	D9	806896	2004-09-27	100.19	100.21	100.17
SCHLUMBERGER	D9	806897	2004-09-27	099.70	099.97	099.57
SCHLUMBERGER	D9	806898	2004-09-27	100.19	100.29	100.52
SCHLUMBERGER	D9	806899	2004-09-27	099.97	099.89	099.56
SCHLUMBERGER	D9	806900	2004-09-27	099.93	100.23	099.59
SCHLUMBERGER	D9	806901	2004-09-27	100.00	100.07	100.39
SCHLUMBERGER	D9	806902	2004-09-27	100.17	100.01	100.08
SCHLUMBERGER	D9	806903	2004-09-27	099.95	099.97	099.95
SCHLUMBERGER	D9	806904	2004-09-27	099.99	100.09	099.90
SCHLUMBERGER	D9	806905	2004-09-27	099.92	100.23	099.95
SCHLUMBERGER	D9	806906	2004-09-27	100.15	100.39	100.10
SCHLUMBERGER	D9	806907	2004-09-27	100.08	100.13	099.87
SCHLUMBERGER	D9	806908	2004-09-27	099.87	100.13	099.73
SCHLUMBERGER	D9	806909	2004-09-27	099.97	099.93	099.85
SCHLUMBERGER	D9	806910	2004-09-27	100.14	100.25	100.17
SCHLUMBERGER	D9	806911	2004-09-27	100.04	100.14	099.59
SCHLUMBERGER	D9	806912	2004-09-27	100.09	100.20	099.95
SCHLUMBERGER	D9	806913	2004-09-27	099.74	100.18	100.02
SCHLUMBERGER	D9	806914	2004-09-27	100.10	100.18	099.88
SCHLUMBERGER	D9	806915	2004-09-27	099.94	100.12	100.27
SCHLUMBERGER	D9	806916	2004-09-27	100.11	099.86	100.27
SCHLUMBERGER	D9	806917	2004-09-27	099.96	100.18	099.64
SCHLUMBERGER	D9	806918	2004-09-27	100.05	100.19	100.57
SCHLUMBERGER	D9	806919	2004-09-27	100.09	100.28	100.29
SCHLUMBERGER	D9	806920	2004-10-20	099.82	100.10	099.63
SCHLUMBERGER	D9	806921	2004-10-20	099.92	100.37	099.65
SCHLUMBERGER	D9	806922	2004-10-20	100.04	100.20	100.02
SCHLUMBERGER	D9	806923	2004-10-20	099.76	100.23	099.67
SCHLUMBERGER	D9	806924	2004-10-20	099.77	100.16	099.73
SCHLUMBERGER	D9	806925	2004-10-20	099.95	100.06	099.86
SCHLUMBERGER	D9	806926	2004-10-20	100.10	100.31	099.79
SCHLUMBERGER	D9	806927	2004-10-20	099.90	100.28	099.77
SCHLUMBERGER	D9	806928	2004-10-20	099.94	100.00	100.06
SCHLUMBERGER	D9	806929	2004-10-20	099.99	100.33	099.71

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NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8069310	2004-10-20	100.05	100.17	100.05
SCHLUMBERGER	D9	8069311	2004-10-20	099.80	099.83	099.69
SCHLUMBERGER	D9	8069312	2004-10-20	099.77	100.15	099.48
SCHLUMBERGER	D9	8069313	2004-10-20	099.92	100.06	099.71
SCHLUMBERGER	D9	8069314	2004-10-20	100.06	100.15	100.14
SCHLUMBERGER	D9	8069315	2004-10-20	100.07	099.84	099.94
SCHLUMBERGER	D9	8069316	2004-10-20	100.06	100.20	099.72
SCHLUMBERGER	D9	8069317	2004-10-20	099.71	100.31	099.81
SCHLUMBERGER	D9	8069318	2004-10-20	100.03	099.91	099.77
SCHLUMBERGER	D9	8069319	2004-10-20	099.98	099.84	099.90
SCHLUMBERGER	D9	8069320	2004-10-20	100.02	100.32	099.91
SCHLUMBERGER	D9	8069321	2004-10-20	099.88	100.25	099.75
SCHLUMBERGER	D9	8069322	2004-10-20	100.09	100.25	100.05
SCHLUMBERGER	D9	8069323	2004-10-20	099.86	100.01	099.85
SCHLUMBERGER	D9	8069324	2004-10-20	100.03	099.80	099.82
SCHLUMBERGER	D9	8069325	2004-10-20	100.12	099.95	099.94
SCHLUMBERGER	D9	8069326	2004-10-20	099.95	100.19	100.34
SCHLUMBERGER	D9	8069327	2004-10-20	100.15	100.09	099.80
SCHLUMBERGER	D9	8069328	2004-10-20	099.91	099.97	099.86
SCHLUMBERGER	D9	8069329	2004-10-20	099.86	100.00	099.33
SCHLUMBERGER	D9	8069330	2004-10-20	100.01	100.25	099.81
SCHLUMBERGER	D9	8069331	2004-10-20	100.04	100.07	099.67
SCHLUMBERGER	D9	8069332	2004-10-20	099.87	100.04	099.68
SCHLUMBERGER	D9	8069333	2004-10-20	099.91	100.11	099.72
SCHLUMBERGER	D9	8069334	2004-10-20	100.19	100.16	099.99
SCHLUMBERGER	D9	8069335	2004-10-20	099.94	100.27	099.93
SCHLUMBERGER	D9	8069336	2004-10-20	100.15	100.35	099.80
SCHLUMBERGER	D9	8069337	2004-10-20	099.95	100.16	099.62
SCHLUMBERGER	D9	8069338	2004-10-20	100.07	100.09	099.70
SCHLUMBERGER	D9	8069339	2004-10-20	100.13	100.44	099.91
SCHLUMBERGER	D9	8069340	2004-10-20	099.81	100.06	099.62
SCHLUMBERGER	D9	8069341	2004-10-20	100.14	100.05	099.63
SCHLUMBERGER	D9	8069342	2004-10-20	099.92	099.82	099.88
SCHLUMBERGER	D9	8069343	2004-10-20	099.94	100.08	099.94
SCHLUMBERGER	D9	8069344	2004-10-20	100.07	099.93	099.89
SCHLUMBERGER	D9	8069345	2004-10-20	099.85	100.04	099.42
SCHLUMBERGER	D9	8069346	2004-10-20	100.14	100.22	100.05
SCHLUMBERGER	D9	8069347	2004-10-20	099.92	099.94	099.85
SCHLUMBERGER	D9	8069348	2004-10-20	099.81	099.94	099.85
SCHLUMBERGER	D9	8069349	2004-10-20	099.89	099.93	099.76
SCHLUMBERGER	D9	8069350	2004-10-20	100.01	100.36	099.78
SCHLUMBERGER	D9	8069351	2004-10-20	100.04	100.18	099.95
SCHLUMBERGER	D9	8069352	2004-10-20	099.87	100.25	099.83
SCHLUMBERGER	D9	8069353	2004-10-20	099.91	100.04	099.37
SCHLUMBERGER	D9	8069354	2004-10-20	100.19	100.16	099.83
SCHLUMBERGER	D9	8069355	2004-10-20	099.94	100.26	099.49
SCHLUMBERGER	D9	8069356	2004-10-20	100.15	099.87	099.88
SCHLUMBERGER	D9	8069357	2004-10-20	099.95	100.35	099.88
SCHLUMBERGER	D9	8069358	2004-10-20	100.07	100.16	099.62
SCHLUMBERGER	D9	8069359	2004-10-20	100.07	100.09	099.70
SCHLUMBERGER	D9	8069360	2004-10-20	100.13	100.44	099.91
SCHLUMBERGER	D9	8069361	2004-10-20	099.81	100.06	099.62
SCHLUMBERGER	D9	8069362	2004-10-20	100.14	100.05	099.63
SCHLUMBERGER	D9	8069363	2004-10-20	099.92	099.82	099.88
SCHLUMBERGER	D9	8069364	2004-10-20	099.94	100.08	099.94
SCHLUMBERGER	D9	8069365	2004-10-20	100.07	099.93	099.89
SCHLUMBERGER	D9	8069366	2004-10-20	099.72	099.94	099.85
SCHLUMBERGER	D9	8069367	2004-10-20	099.97	099.96	099.85
SCHLUMBERGER	D9	8069368	2004-10-20	099.93	100.36	099.76
SCHLUMBERGER	D9	8069369	2004-10-20	099.93	100.18	099.78
SCHLUMBERGER	D9	8069370	2004-10-20	100.08	100.28	099.95
SCHLUMBERGER	D9	8069371	2004-10-20	100.19	100.25	099.95
SCHLUMBERGER	D9	8069372	2004-10-20	100.01	100.01	099.37
SCHLUMBERGER	D9	8069373	2004-10-20	100.03	100.30	099.83
SCHLUMBERGER	D9	8069374	2004-10-20	099.86	100.26	099.49
SCHLUMBERGER	D9	8069375	2004-10-20	099.82	099.87	099.88
SCHLUMBERGER	D9	8069376	2004-10-20	099.97	099.94	099.75
SCHLUMBERGER	D9	8069377	2004-10-20	099.83	099.96	099.91
SCHLUMBERGER	D9	8069378	2004-10-20	099.81	099.87	099.65
SCHLUMBERGER	D9	8069379	2004-10-20	099.79	099.85	099.64

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8069801	2004-10-20	100.02	100.23	099.95
SCHLUMBERGER	D9	806981	2004-10-20	099.92	100.01	099.87
SCHLUMBERGER	D9	806982	2004-10-20	100.00	099.94	099.87
SCHLUMBERGER	D9	806983	2004-10-20	099.98	100.11	099.87
SCHLUMBERGER	D9	806984	2004-10-20	099.99	100.19	099.52
SCHLUMBERGER	D9	806985	2004-10-20	099.72	100.01	099.50
SCHLUMBERGER	D9	806986	2004-10-20	100.03	100.12	099.95
SCHLUMBERGER	D9	806987	2004-10-20	099.95	100.25	099.70
SCHLUMBERGER	D9	806988	2004-10-20	099.86	099.89	100.04
SCHLUMBERGER	D9	806989	2004-10-20	099.96	100.23	099.71
SCHLUMBERGER	D9	806990	2004-10-20	100.12	100.34	100.01
SCHLUMBERGER	D9	806991	2004-10-20	099.86	099.91	099.76
SCHLUMBERGER	D9	806992	2004-10-20	099.91	099.96	099.55
SCHLUMBERGER	D9	806993	2004-10-20	099.90	099.98	100.02
SCHLUMBERGER	D9	806994	2004-10-20	099.97	100.00	099.69
SCHLUMBERGER	D9	806995	2004-10-20	100.05	099.97	099.73
SCHLUMBERGER	D9	806996	2004-10-20	100.10	100.14	100.03
SCHLUMBERGER	D9	806997	2004-10-20	099.94	100.11	099.84
SCHLUMBERGER	D9	806998	2004-10-20	099.98	100.29	100.06
SCHLUMBERGER	D9	806999	2004-10-20	099.89	100.27	099.99
SCHLUMBERGER	D9	807000	2004-10-20	099.92	099.92	099.93
SCHLUMBERGER	D9	807001	2004-10-20	100.02	100.22	099.86
SCHLUMBERGER	D9	807002	2004-10-20	100.14	100.10	100.14
SCHLUMBERGER	D9	807003	2004-10-20	099.96	099.98	099.37
SCHLUMBERGER	D9	807004	2004-10-20	099.85	100.09	099.91
SCHLUMBERGER	D9	807005	2004-10-20	099.98	100.17	100.14
SCHLUMBERGER	D9	807006	2004-10-20	099.98	100.00	099.85
SCHLUMBERGER	D9	807007	2004-10-20	099.99	099.95	100.00
SCHLUMBERGER	D9	807008	2004-10-20	099.96	100.03	100.04
SCHLUMBERGER	D9	807009	2004-10-20	099.94	100.14	100.07
SCHLUMBERGER	D9	807010	2004-10-20	100.00	100.09	099.30
SCHLUMBERGER	D9	807011	2004-10-20	100.01	100.04	099.88
SCHLUMBERGER	D9	807012	2004-10-20	099.97	099.96	099.83
SCHLUMBERGER	D9	807013	2004-10-20	099.87	100.14	099.60
SCHLUMBERGER	D9	807014	2004-10-20	100.03	100.23	099.81
SCHLUMBERGER	D9	807015	2004-10-20	099.91	100.00	099.92
SCHLUMBERGER	D9	807016	2004-10-20	099.99	100.23	100.00
SCHLUMBERGER	D9	807017	2004-10-20	100.10	100.03	099.85
SCHLUMBERGER	D9	807018	2004-10-20	100.04	099.96	099.77
SCHLUMBERGER	D9	807019	2004-10-20	099.93	100.04	100.17
SCHLUMBERGER	D9	807020	2004-10-20	099.77	099.64	099.64
SCHLUMBERGER	D9	807021	2004-10-20	100.07	100.02	099.76
SCHLUMBERGER	D9	807022	2004-10-20	099.91	099.92	100.50
SCHLUMBERGER	D9	807023	2004-10-20	099.98	100.09	099.95
SCHLUMBERGER	D9	807024	2004-10-20	100.11	100.20	100.24
SCHLUMBERGER	D9	807025	2004-10-20	100.02	100.19	099.91
SCHLUMBERGER	D9	807026	2004-10-20	099.89	099.85	099.84
SCHLUMBERGER	D9	807027	2004-10-20	100.11	100.20	099.91
SCHLUMBERGER	D9	807028	2004-10-20	099.89	099.85	099.84
SCHLUMBERGER	D9	807029	2004-10-20	099.89	099.85	099.84

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	807030	2004-10-20	100.01	100.24	100.07
SCHLUMBERGER	D9	807031	2004-10-20	100.04	100.07	100.30
SCHLUMBERGER	D9	807032	2004-10-20	099.78	099.86	099.81
SCHLUMBERGER	D9	807033	2004-10-20	099.96	100.28	099.99
SCHLUMBERGER	D9	807034	2004-10-20	099.98	100.04	099.86
SCHLUMBERGER	D9	807035	2004-10-20	099.88	100.15	100.00
SCHLUMBERGER	D9	807036	2004-10-20	100.10	099.89	100.28
SCHLUMBERGER	D9	807037	2004-10-20	100.13	099.90	099.60
SCHLUMBERGER	D9	807038	2004-10-20	099.88	100.16	099.64
SCHLUMBERGER	D9	807039	2004-10-20	099.81	099.83	099.62
SCHLUMBERGER	D9	807040	2004-10-20	099.99	100.11	100.05
SCHLUMBERGER	D9	807041	2004-10-20	100.23	100.06	100.06
SCHLUMBERGER	D9	807042	2004-10-20	099.99	100.06	100.06
SCHLUMBERGER	D9	807043	2004-10-20	100.02	100.22	099.81
SCHLUMBERGER	D9	807044	2004-10-20	100.01	100.27	100.02
SCHLUMBERGER	D9	807045	2004-10-20	099.75	100.05	099.84
SCHLUMBERGER	D9	807046	2004-10-20	099.99	100.21	099.54
SCHLUMBERGER	D9	807047	2004-10-20	099.81	100.15	099.38
SCHLUMBERGER	D9	807048	2004-10-20	099.94	100.14	099.76
SCHLUMBERGER	D9	807049	2004-10-20	099.76	100.03	099.34
SCHLUMBERGER	D9	807050	2004-10-20	099.78	100.15	099.84
SCHLUMBERGER	D9	807051	2004-10-20	100.07	100.15	099.86
SCHLUMBERGER	D9	807052	2004-10-20	099.84	100.39	099.49
SCHLUMBERGER	D9	807053	2004-10-20	100.18	100.09	100.14
SCHLUMBERGER	D9	807054	2004-10-20	099.95	099.94	099.68
SCHLUMBERGER	D9	807055	2004-10-20	099.89	099.94	099.51
SCHLUMBERGER	D9	807056	2004-10-20	100.00	100.06	099.97
SCHLUMBERGER	D9	807057	2004-10-20	100.19	100.25	100.02
SCHLUMBERGER	D9	807058	2004-10-20	100.10	100.17	099.85
SCHLUMBERGER	D9	807059	2004-10-20	099.94	099.81	100.12
SCHLUMBERGER	D9	807060	2004-10-20	100.06	100.15	099.68
SCHLUMBERGER	D9	807061	2004-10-20	099.93	100.14	099.87
SCHLUMBERGER	D9	807062	2004-10-20	099.92	099.83	099.78
SCHLUMBERGER	D9	807063	2004-10-20	100.06	099.94	099.71
SCHLUMBERGER	D9	807064	2004-10-20	099.76	099.94	099.36
SCHLUMBERGER	D9	807065	2004-10-20	099.92	100.12	100.21
SCHLUMBERGER	D9	807066	2004-10-20	100.24	100.31	099.98
SCHLUMBERGER	D9	807067	2004-10-20	100.08	100.11	099.98
SCHLUMBERGER	D9	807068	2004-10-20	099.93	100.15	099.55
SCHLUMBERGER	D9	807069	2004-10-20	099.98	100.18	100.04
SCHLUMBERGER	D9	807070	2004-10-20	099.97	100.07	099.90
SCHLUMBERGER	D9	807071	2004-10-20	099.89	100.03	100.03
SCHLUMBERGER	D9	807072	2004-10-20	100.12	100.16	100.00
SCHLUMBERGER	D9	807073	2004-10-20	100.10	100.06	099.70
SCHLUMBERGER	D9	807074	2004-10-20	099.94	099.80	099.72
SCHLUMBERGER	D9	807075	2004-10-20	099.86	099.65	099.35
SCHLUMBERGER	D9	807076	2004-10-20	099.97	099.79	099.63
SCHLUMBERGER	D9	807077	2004-10-20	099.90	100.33	099.60
SCHLUMBERGER	D9	807078	2004-10-20	100.01	100.03	099.42
SCHLUMBERGER	D9	807079	2004-10-20	100.03	099.95	099.84

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	807080	2004-10-20	100.03	099.90	100.09
SCHLUMBERGER	D9	807081	2004-10-20	099.82	100.02	099.72
SCHLUMBERGER	D9	807082	2004-10-20	099.91	100.26	099.99
SCHLUMBERGER	D9	807083	2004-10-20	099.99	099.85	100.11
SCHLUMBERGER	D9	807084	2004-10-20	100.16	100.03	099.91
SCHLUMBERGER	D9	807085	2004-10-20	099.98	100.12	099.29
SCHLUMBERGER	D9	807086	2004-10-20	099.94	100.04	099.58
SCHLUMBERGER	D9	807087	2004-10-20	099.94	099.75	099.91
SCHLUMBERGER	D9	807088	2004-10-20	100.01	099.94	099.35
SCHLUMBERGER	D9	807089	2004-10-20	099.87	100.01	099.88
SCHLUMBERGER	D9	807090	2004-10-20	100.05	100.08	099.73
SCHLUMBERGER	D9	807091	2004-10-20	099.87	100.00	100.01
SCHLUMBERGER	D9	807092	2004-10-20	100.01	099.95	099.56
SCHLUMBERGER	D9	807093	2004-10-20	099.86	099.86	099.51
SCHLUMBERGER	D9	807094	2004-10-20	100.17	100.28	099.92
SCHLUMBERGER	D9	807095	2004-10-20	099.85	100.19	099.77
SCHLUMBERGER	D9	807096	2004-10-20	099.98	100.09	099.92
SCHLUMBERGER	D9	807097	2004-10-20	100.14	100.13	099.97
SCHLUMBERGER	D9	807098	2004-10-20	099.90	100.09	099.69
SCHLUMBERGER	D9	807099	2004-10-20	099.80	099.83	099.40
SCHLUMBERGER	D9	807100	2004-10-20	099.90	099.88	100.13
SCHLUMBERGER	D9	807101	2004-10-20	099.99	100.04	100.19
SCHLUMBERGER	D9	807102	2004-10-20	099.86	100.12	099.73
SCHLUMBERGER	D9	807103	2004-10-20	099.91	100.26	100.15
SCHLUMBERGER	D9	807104	2004-10-20	100.00	100.07	099.66
SCHLUMBERGER	D9	807105	2004-10-20	100.04	099.77	100.07
SCHLUMBERGER	D9	807106	2004-10-20	099.92	100.01	099.87
SCHLUMBERGER	D9	807107	2004-10-20	099.89	100.15	099.85
SCHLUMBERGER	D9	807108	2004-10-20	099.77	100.09	100.12
SCHLUMBERGER	D9	807109	2004-10-20	099.82	100.08	099.94
SCHLUMBERGER	D9	807110	2004-10-20	100.04	100.16	100.07
SCHLUMBERGER	D9	807111	2004-10-20	099.91	100.03	099.54
SCHLUMBERGER	D9	807112	2004-10-20	099.92	099.82	099.65
SCHLUMBERGER	D9	807113	2004-10-20	100.20	100.36	100.08
SCHLUMBERGER	D9	807114	2004-10-20	099.86	099.83	099.68
SCHLUMBERGER	D9	807115	2004-10-20	099.98	100.02	099.90
SCHLUMBERGER	D9	807116	2004-10-20	099.93	100.06	099.79
SCHLUMBERGER	D9	807117	2004-10-20	100.00	099.93	099.81
SCHLUMBERGER	D9	807118	2004-10-20	099.90	099.90	099.77
SCHLUMBERGER	D9	807119	2004-10-20	099.90	099.89	099.85
SCHLUMBERGER	D9	807120	2004-10-20	100.05	100.27	099.58
SCHLUMBERGER	D9	807121	2004-10-20	100.05	100.00	099.78
SCHLUMBERGER	D9	807122	2004-10-20	099.83	100.03	099.63
SCHLUMBERGER	D9	807123	2004-10-20	100.02	100.12	099.89
SCHLUMBERGER	D9	807124	2004-10-20	099.97	099.28	099.81
SCHLUMBERGER	D9	807125	2004-10-20	100.15	100.11	100.03
SCHLUMBERGER	D9	807126	2004-10-20	099.96	099.66	099.96
SCHLUMBERGER	D9	807127	2004-10-20	100.15	100.11	100.03
SCHLUMBERGER	D9	807128	2004-10-20	099.97	099.96	100.03
SCHLUMBERGER	D9	807129	2004-10-20	099.97	099.96	100.10

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807130	2004-10-20	100.16	100.24	099.95
SCHLUMBERGER	D9	807131	2004-10-20	099.72	100.16	099.89
SCHLUMBERGER	D9	807132	2004-10-20	099.95	099.64	099.61
SCHLUMBERGER	D9	807133	2004-10-20	100.20	099.80	099.94
SCHLUMBERGER	D9	807134	2004-10-20	099.92	099.93	099.77
SCHLUMBERGER	D9	807135	2004-10-20	099.92	100.21	099.82
SCHLUMBERGER	D9	807136	2004-10-20	099.95	099.72	099.67
SCHLUMBERGER	D9	807137	2004-10-20	100.07	100.13	099.86
SCHLUMBERGER	D9	807138	2004-10-20	099.83	100.01	099.77
SCHLUMBERGER	D9	807139	2004-10-20	099.73	099.90	100.10
SCHLUMBERGER	D9	807140	2004-10-20	100.09	099.91	099.80
SCHLUMBERGER	D9	807141	2004-10-20	099.72	100.20	099.85
SCHLUMBERGER	D9	807142	2004-10-20	100.05	100.15	100.00
SCHLUMBERGER	D9	807143	2004-10-20	099.85	100.08	099.67
SCHLUMBERGER	D9	807144	2004-10-20	099.91	099.89	100.00
SCHLUMBERGER	D9	807145	2004-10-20	099.80	100.06	099.66
SCHLUMBERGER	D9	807146	2004-10-20	100.06	100.00	099.75
SCHLUMBERGER	D9	807147	2004-10-20	100.02	099.93	099.97
SCHLUMBERGER	D9	807148	2004-10-20	100.00	099.90	100.28
SCHLUMBERGER	D9	807149	2004-10-20	099.89	099.69	099.76
SCHLUMBERGER	D9	807150	2004-10-20	100.05	099.78	099.67
SCHLUMBERGER	D9	807151	2004-10-20	100.08	100.32	099.91
SCHLUMBERGER	D9	807152	2004-10-20	099.94	099.92	100.21
SCHLUMBERGER	D9	807153	2004-10-20	100.01	100.09	099.59
SCHLUMBERGER	D9	807154	2004-10-20	099.90	100.31	099.82
SCHLUMBERGER	D9	807155	2004-10-20	100.13	100.16	099.87
SCHLUMBERGER	D9	807156	2004-10-20	099.79	099.89	099.52
SCHLUMBERGER	D9	807157	2004-10-20	099.97	099.95	099.97
SCHLUMBERGER	D9	807158	2004-10-20	100.03	100.11	099.48
SCHLUMBERGER	D9	807159	2004-10-20	100.08	100.17	099.99
SCHLUMBERGER	D9	807160	2004-10-20	099.86	099.95	099.54
SCHLUMBERGER	D9	807161	2004-10-20	099.96	100.05	099.83
SCHLUMBERGER	D9	807162	2004-10-20	099.90	099.73	099.33
SCHLUMBERGER	D9	807163	2004-10-20	099.84	100.01	099.74
SCHLUMBERGER	D9	807164	2004-10-20	100.00	100.30	099.64
SCHLUMBERGER	D9	807165	2004-10-20	100.09	100.00	099.98
SCHLUMBERGER	D9	807166	2004-10-20	100.01	100.07	100.00
SCHLUMBERGER	D9	807167	2004-10-20	099.07	099.66	099.84
SCHLUMBERGER	D9	807168	2004-10-20	099.89	100.16	100.21
SCHLUMBERGER	D9	807169	2004-10-20	100.07	100.05	100.20
SCHLUMBERGER	D9	807170	2004-10-20	099.90	100.07	099.65
SCHLUMBERGER	D9	807171	2004-10-20	100.01	100.19	100.16
SCHLUMBERGER	D9	807172	2004-10-20	100.10	100.18	099.89
SCHLUMBERGER	D9	807173	2004-10-20	100.06	100.14	099.92
SCHLUMBERGER	D9	807174	2004-10-20	099.88	099.97	100.10
SCHLUMBERGER	D9	807175	2004-10-20	099.91	100.08	099.65
SCHLUMBERGER	D9	807176	2004-10-20	099.81	099.68	099.42
SCHLUMBERGER	D9	807177	2004-10-20	099.86	099.82	099.80
SCHLUMBERGER	D9	807178	2004-10-20	100.02	100.01	099.88
SCHLUMBERGER	D9	807179	2004-10-20	099.89	099.77	099.74

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807180	2004-10-20	099.95	099.92	100.16
SCHLUMBERGER	D9	807181	2004-10-20	100.02	100.10	099.78
SCHLUMBERGER	D9	807182	2004-10-20	100.09	100.11	099.89
SCHLUMBERGER	D9	807183	2004-10-20	099.88	100.05	099.73
SCHLUMBERGER	D9	807184	2004-10-20	100.19	100.20	100.14
SCHLUMBERGER	D9	807185	2004-10-20	099.95	099.96	100.33
SCHLUMBERGER	D9	807186	2004-10-20	099.87	099.90	099.77
SCHLUMBERGER	D9	807187	2004-10-20	100.03	100.03	099.77
SCHLUMBERGER	D9	807188	2004-10-20	100.06	099.89	099.72
SCHLUMBERGER	D9	807189	2004-10-20	100.06	099.98	100.58
SCHLUMBERGER	D9	807190	2004-10-20	099.99	099.65	099.87
SCHLUMBERGER	D9	807191	2004-10-20	099.95	100.21	099.45
SCHLUMBERGER	D9	807192	2004-10-20	099.94	100.21	100.07
SCHLUMBERGER	D9	807193	2004-10-20	100.11	100.04	099.65
SCHLUMBERGER	D9	807194	2004-10-20	099.95	099.72	099.80
SCHLUMBERGER	D9	807195	2004-10-20	099.98	100.17	100.31
SCHLUMBERGER	D9	807196	2004-10-20	100.07	100.18	099.74
SCHLUMBERGER	D9	807197	2004-10-20	099.89	100.00	099.55
SCHLUMBERGER	D9	807198	2004-10-20	099.87	100.38	099.74
SCHLUMBERGER	D9	807199	2004-10-20	100.04	099.81	100.27
SCHLUMBERGER	D9	807200	2004-10-20	099.94	100.07	099.93
SCHLUMBERGER	D9	807201	2004-10-20	099.92	099.64	099.60
SCHLUMBERGER	D9	807202	2004-10-20	100.11	100.27	100.20
SCHLUMBERGER	D9	807203	2004-10-20	099.86	100.07	099.41
SCHLUMBERGER	D9	807204	2004-10-20	100.10	099.83	099.58
SCHLUMBERGER	D9	807205	2004-10-20	100.10	099.04	099.80
SCHLUMBERGER	D9	807206	2004-10-20	099.89	100.07	099.84
SCHLUMBERGER	D9	807207	2004-10-20	099.93	100.00	100.07
SCHLUMBERGER	D9	807208	2004-10-20	100.13	100.19	100.00
SCHLUMBERGER	D9	807209	2004-10-20	100.11	100.19	100.10
SCHLUMBERGER	D9	807210	2004-10-20	099.91	099.97	099.62
SCHLUMBERGER	D9	807211	2004-10-20	100.12	100.36	100.01
SCHLUMBERGER	D9	807212	2004-10-20	100.25	100.09	099.80
SCHLUMBERGER	D9	807213	2004-10-20	100.09	100.38	099.97
SCHLUMBERGER	D9	807214	2004-10-20	099.96	100.29	100.23
SCHLUMBERGER	D9	807215	2004-10-20	100.00	100.09	099.95
SCHLUMBERGER	D9	807216	2004-10-20	099.96	099.87	100.11
SCHLUMBERGER	D9	807217	2004-10-20	099.86	099.75	099.79
SCHLUMBERGER	D9	807218	2004-10-20	099.86	099.82	099.83
SCHLUMBERGER	D9	807219	2004-10-20	100.05	099.82	100.05
SCHLUMBERGER	D9	807220	2004-10-20	099.99	099.93	099.84
SCHLUMBERGER	D9	807221	2004-10-20	099.87	099.78	099.78
SCHLUMBERGER	D9	807222	2004-10-20	099.87	099.68	100.09
SCHLUMBERGER	D9	807223	2004-10-20	100.02	099.84	099.67
SCHLUMBERGER	D9	807224	2004-10-20	100.07	100.39	099.70
SCHLUMBERGER	D9	807225	2004-10-20	099.83	099.35	099.88
SCHLUMBERGER	D9	807226	2004-10-20	100.00	100.11	099.61
SCHLUMBERGER	D9	807227	2004-10-20	100.00	099.68	099.60
SCHLUMBERGER	D9	807228	2004-10-20	100.03	099.78	099.73

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8072330	2004-10-20	100.07	100.19	100.10
SCHLUMBERGER	D9	8072331	2004-10-20	099.89	099.91	099.59
SCHLUMBERGER	D9	8072332	2004-10-20	099.85	099.93	099.87
SCHLUMBERGER	D9	8072333	2004-10-20	099.98	100.39	100.13
SCHLUMBERGER	D9	8072334	2004-10-20	099.88	100.06	099.23
SCHLUMBERGER	D9	8072335	2004-10-20	100.06	100.26	099.75
SCHLUMBERGER	D9	8072336	2004-10-20	099.98	100.24	099.60
SCHLUMBERGER	D9	8072337	2004-10-20	099.85	100.36	100.34
SCHLUMBERGER	D9	8072338	2004-10-20	100.02	100.05	100.20
SCHLUMBERGER	D9	8072339	2004-10-20	100.09	100.04	099.84
SCHLUMBERGER	D9	8072340	2004-10-20	099.94	100.11	099.92
SCHLUMBERGER	D9	8072441	2004-10-20	099.95	099.90	099.64
SCHLUMBERGER	D9	8072442	2004-10-20	099.93	099.73	099.64
SCHLUMBERGER	D9	8072443	2004-10-20	100.14	100.02	100.08
SCHLUMBERGER	D9	8072444	2004-10-20	099.85	100.00	099.53
SCHLUMBERGER	D9	8072445	2004-10-20	100.08	100.05	099.78
SCHLUMBERGER	D9	8072446	2004-10-20	099.86	100.30	099.98
SCHLUMBERGER	D9	8072447	2004-10-20	099.87	099.84	100.11
SCHLUMBERGER	D9	8072448	2004-10-20	100.02	100.12	099.77
SCHLUMBERGER	D9	8072449	2004-10-20	099.88	100.16	099.72
SCHLUMBERGER	D9	8072450	2004-10-20	100.04	099.89	099.64
SCHLUMBERGER	D9	8072451	2004-10-20	099.82	099.89	099.67
SCHLUMBERGER	D9	8072452	2004-10-20	099.98	099.86	100.06
SCHLUMBERGER	D9	8072453	2004-10-20	099.76	100.01	099.36
SCHLUMBERGER	D9	8072454	2004-10-20	100.09	100.30	099.71
SCHLUMBERGER	D9	8072455	2004-10-20	100.17	100.23	100.10
SCHLUMBERGER	D9	8072456	2004-10-20	100.01	099.85	099.86
SCHLUMBERGER	D9	8072457	2004-10-20	099.96	100.36	099.78
SCHLUMBERGER	D9	8072458	2004-10-20	100.24	100.22	099.91
SCHLUMBERGER	D9	8072459	2004-10-20	099.84	100.05	099.63
SCHLUMBERGER	D9	8072460	2004-10-20	099.86	099.77	099.74
SCHLUMBERGER	D9	8072461	2004-10-20	099.88	099.85	099.94
SCHLUMBERGER	D9	8072462	2004-10-20	100.10	100.07	099.82
SCHLUMBERGER	D9	8072463	2004-10-20	099.96	100.05	099.43
SCHLUMBERGER	D9	8072464	2004-10-20	099.81	099.61	099.97
SCHLUMBERGER	D9	8072465	2004-10-20	099.97	100.08	100.13
SCHLUMBERGER	D9	8072466	2004-10-20	100.06	100.27	100.27
SCHLUMBERGER	D9	8072467	2004-10-20	099.73	100.06	099.59
SCHLUMBERGER	D9	8072468	2004-10-20	099.96	099.88	099.80
SCHLUMBERGER	D9	8072469	2004-10-20	099.90	100.01	099.77
SCHLUMBERGER	D9	8072470	2004-10-20	100.13	100.19	099.95
SCHLUMBERGER	D9	8072471	2004-10-20	099.98	100.02	100.07
SCHLUMBERGER	D9	8072472	2004-10-20	099.84	099.78	099.50
SCHLUMBERGER	D9	8072473	2004-10-20	099.85	099.84	099.82
SCHLUMBERGER	D9	8072474	2004-10-20	099.87	100.16	099.75
SCHLUMBERGER	D9	8072475	2004-10-20	099.96	100.07	100.10
SCHLUMBERGER	D9	8072476	2004-10-20	100.07	100.06	099.82
SCHLUMBERGER	D9	8072477	2004-10-20	099.98	100.07	100.07
SCHLUMBERGER	D9	8072478	2004-10-20	099.84	100.11	099.62
SCHLUMBERGER	D9	8072479	2004-10-20	100.09	100.04	100.35

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807280	2004-10-20	100.00	099.96	099.92
SCHLUMBERGER	D9	807281	2004-10-20	100.02	099.91	100.23
SCHLUMBERGER	D9	807282	2004-10-20	099.93	100.23	100.37
SCHLUMBERGER	D9	807283	2004-10-20	099.74	099.75	099.87
SCHLUMBERGER	D9	807284	2004-10-20	100.13	099.95	099.90
SCHLUMBERGER	D9	807285	2004-10-20	100.10	100.17	100.23
SCHLUMBERGER	D9	807286	2004-10-20	099.84	100.00	099.92
SCHLUMBERGER	D9	807287	2004-10-20	100.09	099.88	100.15
SCHLUMBERGER	D9	807288	2004-10-20	099.92	100.13	099.75
SCHLUMBERGER	D9	807289	2004-10-20	099.93	099.81	100.11
SCHLUMBERGER	D9	807290	2004-10-20	100.13	100.38	099.95
SCHLUMBERGER	D9	807291	2004-10-20	100.02	099.93	099.56
SCHLUMBERGER	D9	807292	2004-10-20	099.94	099.96	099.65
SCHLUMBERGER	D9	807293	2004-10-20	099.92	100.12	099.41
SCHLUMBERGER	D9	807294	2004-10-20	100.01	099.88	099.75
SCHLUMBERGER	D9	807295	2004-10-20	100.04	100.13	099.85
SCHLUMBERGER	D9	807296	2004-10-20	100.00	099.88	099.52
SCHLUMBERGER	D9	807297	2004-10-20	100.04	099.88	099.62
SCHLUMBERGER	D9	807298	2004-10-20	100.03	099.35	100.17
SCHLUMBERGER	D9	807299	2004-10-20	099.82	099.84	099.68
SCHLUMBERGER	D9	807300	2004-10-20	100.03	099.95	099.86
SCHLUMBERGER	D9	807301	2004-10-20	099.92	099.84	099.89
SCHLUMBERGER	D9	807302	2004-10-20	100.05	099.87	100.19
SCHLUMBERGER	D9	807303	2004-10-20	099.94	099.06	100.11
SCHLUMBERGER	D9	807304	2004-10-20	099.93	099.98	100.00
SCHLUMBERGER	D9	807305	2004-10-20	099.93	099.69	099.91
SCHLUMBERGER	D9	807306	2004-10-20	100.00	100.15	099.76
SCHLUMBERGER	D9	807307	2004-10-20	099.79	100.09	099.46
SCHLUMBERGER	D9	807308	2004-10-20	099.97	099.99	099.68
SCHLUMBERGER	D9	807309	2004-10-20	099.77	099.96	099.89
SCHLUMBERGER	D9	807310	2004-10-20	099.82	099.66	099.46
SCHLUMBERGER	D9	807311	2004-10-20	099.86	099.82	099.83
SCHLUMBERGER	D9	807312	2004-10-20	099.88	099.83	099.71
SCHLUMBERGER	D9	807313	2004-10-20	100.05	100.19	099.98
SCHLUMBERGER	D9	807314	2004-10-20	100.00	100.15	099.92
SCHLUMBERGER	D9	807315	2004-10-20	100.07	100.04	099.54
SCHLUMBERGER	D9	807316	2004-10-20	099.99	099.98	099.85
SCHLUMBERGER	D9	807317	2004-10-20	100.01	099.95	099.70
SCHLUMBERGER	D9	807318	2004-10-20	099.83	100.00	099.77
SCHLUMBERGER	D9	807319	2004-10-20	099.83	100.07	100.02
SCHLUMBERGER	D9	807320	2004-10-20	099.81	099.99	099.72
SCHLUMBERGER	D9	807321	2004-10-20	099.89	100.23	099.73
SCHLUMBERGER	D9	807322	2004-10-20	099.93	100.03	099.73
SCHLUMBERGER	D9	807323	2004-10-20	099.87	099.88	099.78
SCHLUMBERGER	D9	807324	2004-10-20	100.04	099.94	100.18
SCHLUMBERGER	D9	807325	2004-10-20	099.76	100.05	100.43
SCHLUMBERGER	D9	807326	2004-10-20	099.91	099.80	099.99
SCHLUMBERGER	D9	807327	2004-10-20	099.99	099.93	099.61
SCHLUMBERGER	D9	807328	2004-10-20	100.00	100.24	099.61
SCHLUMBERGER	D9	807329	2004-10-20	099.97	100.18	099.72

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8073330	2004-10-20	100.00	100.26	100.30
SCHLUMBERGER	D9	8073331	2004-10-20	100.12	099.98	099.51
SCHLUMBERGER	D9	8073332	2004-10-20	099.95	100.26	100.07
SCHLUMBERGER	D9	8073333	2004-10-20	100.00	099.94	099.77
SCHLUMBERGER	D9	8073334	2004-10-20	099.94	099.76	099.89
SCHLUMBERGER	D9	8073335	2004-10-20	099.90	100.11	099.84
SCHLUMBERGER	D9	8073336	2004-10-20	099.87	099.91	099.63
SCHLUMBERGER	D9	8073337	2004-10-20	100.10	100.19	099.63
SCHLUMBERGER	D9	8073338	2004-10-20	100.08	100.22	099.78
SCHLUMBERGER	D9	8073339	2004-10-20	099.95	100.04	099.61
SCHLUMBERGER	D9	8073340	2004-10-20	099.91	100.35	100.16
SCHLUMBERGER	D9	8073441	2004-10-20	099.84	099.80	099.61
SCHLUMBERGER	D9	8073442	2004-10-20	099.89	100.01	099.45
SCHLUMBERGER	D9	8073443	2004-10-20	100.09	100.08	100.22
SCHLUMBERGER	D9	8073444	2004-10-20	099.99	100.12	099.76
SCHLUMBERGER	D9	8073445	2004-10-20	100.03	100.25	100.21
SCHLUMBERGER	D9	8073446	2004-10-20	100.04	100.18	100.18
SCHLUMBERGER	D9	8073447	2004-10-20	100.10	099.88	099.60
SCHLUMBERGER	D9	8073448	2004-10-20	099.95	100.40	099.76
SCHLUMBERGER	D9	8073449	2004-10-20	099.86	100.08	099.75
SCHLUMBERGER	D9	807350	2004-10-20	099.85	100.17	099.27
SCHLUMBERGER	D9	807351	2004-10-20	100.04	099.13	099.73
SCHLUMBERGER	D9	807352	2004-10-20	099.87	099.93	099.61
SCHLUMBERGER	D9	807353	2004-10-20	099.90	099.99	099.66
SCHLUMBERGER	D9	807354	2004-10-20	100.19	099.98	099.92
SCHLUMBERGER	D9	807355	2004-10-20	099.85	100.25	099.88
SCHLUMBERGER	D9	807356	2004-10-20	099.98	100.12	100.06
SCHLUMBERGER	D9	807357	2004-10-20	099.93	100.17	099.39
SCHLUMBERGER	D9	807358	2004-10-20	099.95	100.20	099.71
SCHLUMBERGER	D9	807359	2004-10-20	100.00	100.00	100.05
SCHLUMBERGER	D9	807360	2004-10-20	099.94	099.96	099.65
SCHLUMBERGER	D9	807361	2004-10-20	100.03	100.21	099.99
SCHLUMBERGER	D9	807362	2004-10-20	099.98	100.12	099.69
SCHLUMBERGER	D9	807363	2004-10-20	099.93	099.95	099.58
SCHLUMBERGER	D9	807364	2004-10-20	099.89	100.26	099.56
SCHLUMBERGER	D9	807365	2004-10-20	099.98	100.01	099.83
SCHLUMBERGER	D9	807366	2004-10-20	099.98	099.96	100.14
SCHLUMBERGER	D9	807367	2004-10-20	099.92	100.19	099.51
SCHLUMBERGER	D9	807368	2004-10-20	099.98	100.09	099.42
SCHLUMBERGER	D9	807369	2004-10-20	100.01	100.16	099.55
SCHLUMBERGER	D9	807370	2004-10-20	100.07	099.92	099.86
SCHLUMBERGER	D9	807371	2004-10-20	100.03	099.78	099.71
SCHLUMBERGER	D9	807372	2004-10-20	099.71	100.05	099.88
SCHLUMBERGER	D9	807373	2004-10-20	100.05	099.98	099.67
SCHLUMBERGER	D9	807374	2004-10-20	099.86	100.11	099.57
SCHLUMBERGER	D9	807375	2004-10-20	099.86	100.06	099.46
SCHLUMBERGER	D9	807376	2004-10-20	100.01	100.21	099.55
SCHLUMBERGER	D9	807377	2004-10-20	100.07	099.15	099.84
SCHLUMBERGER	D9	807378	2004-10-20	099.86	099.86	099.66
SCHLUMBERGER	D9	807379	2004-10-20	099.91	099.93	099.98

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807380	2004-10-20	100.10	100.00	099.93
SCHLUMBERGER	D9	807381	2004-10-20	099.91	100.14	099.96
SCHLUMBERGER	D9	807382	2004-10-20	100.03	100.01	099.70
SCHLUMBERGER	D9	807383	2004-10-20	099.97	099.94	099.88
SCHLUMBERGER	D9	807384	2004-10-20	100.04	100.33	099.80
SCHLUMBERGER	D9	807385	2004-10-20	100.06	100.24	099.57
SCHLUMBERGER	D9	807386	2004-10-20	099.93	100.21	099.54
SCHLUMBERGER	D9	807387	2004-10-20	099.93	099.70	099.87
SCHLUMBERGER	D9	807388	2004-10-20	099.96	100.00	099.69
SCHLUMBERGER	D9	807389	2004-10-20	099.97	100.25	099.70
SCHLUMBERGER	D9	807390	2004-10-20	099.98	099.85	099.91
SCHLUMBERGER	D9	807391	2004-10-20	100.04	100.28	100.10
SCHLUMBERGER	D9	807392	2004-10-20	100.00	100.04	100.12
SCHLUMBERGER	D9	807393	2004-10-20	099.88	099.83	099.77
SCHLUMBERGER	D9	807394	2004-10-20	100.15	100.11	099.89
SCHLUMBERGER	D9	807395	2004-10-20	099.76	099.89	099.38
SCHLUMBERGER	D9	807396	2004-10-20	099.79	100.14	099.51
SCHLUMBERGER	D9	807397	2004-10-20	099.79	099.99	099.95
SCHLUMBERGER	D9	807398	2004-10-20	100.03	099.87	100.20
SCHLUMBERGER	D9	807399	2004-10-20	100.02	099.98	099.37
SCHLUMBERGER	D9	807400	2004-10-20	100.02	099.99	099.76
SCHLUMBERGER	D9	807401	2004-10-20	099.97	100.27	099.48
SCHLUMBERGER	D9	807402	2004-10-20	100.05	099.86	099.98
SCHLUMBERGER	D9	807403	2004-10-20	099.98	100.04	099.57
SCHLUMBERGER	D9	807404	2004-10-20	099.77	100.22	100.18
SCHLUMBERGER	D9	807405	2004-10-20	100.07	100.22	099.81
SCHLUMBERGER	D9	807406	2004-10-20	100.00	100.24	099.81
SCHLUMBERGER	D9	807407	2004-10-20	099.73	100.26	099.87
SCHLUMBERGER	D9	807408	2004-10-20	099.91	100.17	099.82
SCHLUMBERGER	D9	807409	2004-10-20	100.06	099.88	100.08
SCHLUMBERGER	D9	807410	2004-10-20	099.96	099.91	099.84
SCHLUMBERGER	D9	807411	2004-10-20	099.85	100.29	099.91
SCHLUMBERGER	D9	807412	2004-10-20	099.89	100.15	099.76
SCHLUMBERGER	D9	807413	2004-10-20	099.89	099.92	099.49
SCHLUMBERGER	D9	807414	2004-10-20	100.00	100.13	099.88
SCHLUMBERGER	D9	807415	2004-10-20	100.03	100.14	100.02
SCHLUMBERGER	D9	807416	2004-10-20	100.05	100.09	100.26
SCHLUMBERGER	D9	807417	2004-10-20	099.99	100.17	099.60
SCHLUMBERGER	D9	807418	2004-10-20	099.78	100.25	099.86
SCHLUMBERGER	D9	807419	2004-10-20	099.95	099.96	099.57
SCHLUMBERGER	D9	807420	2004-10-20	100.04	100.11	099.62
SCHLUMBERGER	D9	807421	2004-10-20	100.00	099.82	100.08
SCHLUMBERGER	D9	807422	2004-10-20	100.00	100.06	099.92
SCHLUMBERGER	D9	807423	2004-10-20	099.99	099.94	100.14
SCHLUMBERGER	D9	807424	2004-10-20	099.92	100.08	099.49
SCHLUMBERGER	D9	807425	2004-10-20	099.84	100.12	099.93
SCHLUMBERGER	D9	807426	2004-10-20	100.00	099.97	099.96
SCHLUMBERGER	D9	807427	2004-10-20	099.94	100.09	099.84
SCHLUMBERGER	D9	807428	2004-10-20	099.94	099.94	099.73
SCHLUMBERGER	D9	807429	2004-10-20	099.90	099.98	099.59

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	807430	2004-10-20	100.04	099.89	099.88
SCHLUMBERGER	D9	807431	2004-10-20	099.92	100.14	099.44
SCHLUMBERGER	D9	807432	2004-10-20	099.71	100.05	099.63
SCHLUMBERGER	D9	807433	2004-10-20	099.95	100.18	099.63
SCHLUMBERGER	D9	807434	2004-10-20	099.97	099.61	099.54
SCHLUMBERGER	D9	807435	2004-10-20	099.90	100.02	099.47
SCHLUMBERGER	D9	807436	2004-10-20	099.84	099.96	099.78
SCHLUMBERGER	D9	807437	2004-10-20	100.03	099.92	100.15
SCHLUMBERGER	D9	807438	2004-10-20	099.76	100.06	099.37
SCHLUMBERGER	D9	807439	2004-10-20	099.92	099.98	099.73
SCHLUMBERGER	D9	807440	2004-10-20	100.15	100.39	100.19
SCHLUMBERGER	D9	807441	2004-10-20	099.83	099.79	099.43
SCHLUMBERGER	D9	807442	2004-10-20	099.94	099.84	099.73
SCHLUMBERGER	D9	807443	2004-10-20	099.92	100.01	100.12
SCHLUMBERGER	D9	807444	2004-10-20	100.04	099.93	100.00
SCHLUMBERGER	D9	807445	2004-10-20	099.80	099.94	099.92
SCHLUMBERGER	D9	807446	2004-10-20	100.03	099.99	099.74
SCHLUMBERGER	D9	807447	2004-10-20	099.78	100.32	099.41
SCHLUMBERGER	D9	807448	2004-10-20	099.86	100.07	099.66
SCHLUMBERGER	D9	807449	2004-10-20	099.81	099.95	099.78
SCHLUMBERGER	D9	807450	2004-10-20	099.98	100.15	099.50
SCHLUMBERGER	D9	807451	2004-10-20	100.10	100.11	099.80
SCHLUMBERGER	D9	807452	2004-10-20	099.99	100.14	099.91
SCHLUMBERGER	D9	807453	2004-10-20	100.10	100.05	099.85
SCHLUMBERGER	D9	807454	2004-10-20	100.10	100.11	099.82
SCHLUMBERGER	D9	807455	2004-10-20	099.88	100.12	099.82
SCHLUMBERGER	D9	807456	2004-10-20	099.97	099.96	099.92
SCHLUMBERGER	D9	807457	2004-10-20	099.97	100.36	099.92
SCHLUMBERGER	D9	807458	2004-10-20	100.08	100.08	099.78
SCHLUMBERGER	D9	807459	2004-10-20	099.93	099.99	099.38
SCHLUMBERGER	D9	807460	2004-10-20	100.05	099.89	100.00
SCHLUMBERGER	D9	807461	2004-10-20	099.83	099.70	099.70
SCHLUMBERGER	D9	807462	2004-10-20	099.74	100.20	099.66
SCHLUMBERGER	D9	807463	2004-10-20	099.84	100.20	099.89
SCHLUMBERGER	D9	807464	2004-10-20	099.86	099.96	099.83
SCHLUMBERGER	D9	807465	2004-10-20	100.02	100.19	099.58
SCHLUMBERGER	D9	807466	2004-10-20	100.23	100.05	100.28
SCHLUMBERGER	D9	807467	2004-10-20	099.92	099.77	099.86
SCHLUMBERGER	D9	807468	2004-10-20	099.79	099.84	099.72
SCHLUMBERGER	D9	807469	2004-10-20	099.84	099.96	099.97
SCHLUMBERGER	D9	807470	2004-10-20	099.71	100.27	099.73
SCHLUMBERGER	D9	807471	2004-10-20	099.98	099.88	100.01
SCHLUMBERGER	D9	807472	2004-10-20	099.99	100.21	099.78
SCHLUMBERGER	D9	807473	2004-10-20	100.03	100.14	099.59
SCHLUMBERGER	D9	807474	2004-10-20	099.94	100.06	099.87
SCHLUMBERGER	D9	807475	2004-10-20	099.98	100.05	099.80
SCHLUMBERGER	D9	807476	2004-10-20	099.99	100.13	099.70
SCHLUMBERGER	D9	807477	2004-10-20	100.01	099.90	099.69
SCHLUMBERGER	D9	807478	2004-10-20	099.95	100.25	099.88
SCHLUMBERGER	D9	807479	2004-10-20	099.99	099.94	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	807480	2004-10-20	099.97	100.23	100.22
SCHLUMBERGER	D9	807481	2004-10-20	099.87	100.05	099.86
SCHLUMBERGER	D9	807482	2004-10-20	099.98	100.18	099.85
SCHLUMBERGER	D9	807483	2004-10-20	099.99	100.20	099.88
SCHLUMBERGER	D9	807484	2004-10-20	099.84	099.84	099.55
SCHLUMBERGER	D9	807485	2004-10-20	100.03	100.32	099.95
SCHLUMBERGER	D9	807486	2004-10-20	100.23	099.74	099.70
SCHLUMBERGER	D9	807487	2004-10-20	099.86	099.97	099.69
SCHLUMBERGER	D9	807488	2004-10-20	099.88	100.32	099.71
SCHLUMBERGER	D9	807489	2004-10-20	099.99	100.30	100.03
SCHLUMBERGER	D9	807490	2004-10-20	099.83	100.22	100.04
SCHLUMBERGER	D9	807491	2004-10-20	099.95	100.14	100.05
SCHLUMBERGER	D9	807492	2004-10-20	099.88	100.05	099.57
SCHLUMBERGER	D9	807493	2004-10-20	099.99	100.06	099.93
SCHLUMBERGER	D9	807494	2004-10-20	099.91	100.13	099.93
SCHLUMBERGER	D9	807495	2004-10-20	099.84	100.08	099.80
SCHLUMBERGER	D9	807496	2004-10-20	099.86	099.80	099.86
SCHLUMBERGER	D9	807497	2004-10-20	099.93	099.99	099.51
SCHLUMBERGER	D9	807498	2004-10-20	099.94	100.17	099.79
SCHLUMBERGER	D9	807499	2004-10-20	099.88	099.88	099.74
SCHLUMBERGER	D9	807500	2004-10-20	099.81	100.10	099.80
SCHLUMBERGER	D9	807501	2004-10-20	099.97	099.71	099.84
SCHLUMBERGER	D9	807502	2004-10-20	099.72	100.09	099.79
SCHLUMBERGER	D9	807503	2004-10-20	099.78	100.29	099.91
SCHLUMBERGER	D9	807504	2004-10-20	100.02	100.01	099.37
SCHLUMBERGER	D9	807505	2004-10-20	100.07	100.05	099.69
SCHLUMBERGER	D9	807506	2004-10-20	099.88	100.08	099.86
SCHLUMBERGER	D9	807507	2004-10-20	100.02	100.10	099.71
SCHLUMBERGER	D9	807508	2004-10-20	099.80	099.96	100.02
SCHLUMBERGER	D9	807509	2004-10-20	100.03	099.89	100.26
SCHLUMBERGER	D9	807510	2004-10-20	099.97	100.26	100.15
SCHLUMBERGER	D9	807511	2004-10-20	100.09	100.16	099.91
SCHLUMBERGER	D9	807512	2004-10-20	100.02	100.09	100.07
SCHLUMBERGER	D9	807513	2004-10-20	100.02	100.33	099.85
SCHLUMBERGER	D9	807514	2004-10-20	099.95	100.22	099.94
SCHLUMBERGER	D9	807515	2004-10-20	099.96	099.99	099.63
SCHLUMBERGER	D9	807516	2004-10-20	099.82	100.23	099.74
SCHLUMBERGER	D9	807517	2004-10-20	100.08	100.28	100.12
SCHLUMBERGER	D9	807518	2004-10-20	099.82	100.16	100.06
SCHLUMBERGER	D9	807519	2004-10-20	100.01	099.94	099.76
SCHLUMBERGER	D9	807520	2004-10-20	099.96	100.23	100.06
SCHLUMBERGER	D9	807521	2004-10-20	099.95	100.40	099.29
SCHLUMBERGER	D9	807522	2004-10-20	100.14	100.42	099.84
SCHLUMBERGER	D9	807523	2004-10-20	100.02	100.01	099.74
SCHLUMBERGER	D9	807524	2004-10-20	100.03	099.86	099.65
SCHLUMBERGER	D9	807525	2004-10-20	099.98	100.15	099.69
SCHLUMBERGER	D9	807526	2004-10-20	099.97	100.31	099.70
SCHLUMBERGER	D9	807527	2004-10-20	100.00	100.26	100.09
SCHLUMBERGER	D9	807528	2004-10-20	099.88	099.93	100.04
SCHLUMBERGER	D9	807529	2004-10-20	100.08	100.18	099.97

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807530	2004-10-20	100.17	100.01	100.09
SCHLUMBERGER	D9	807531	2004-10-20	100.08	100.01	099.81
SCHLUMBERGER	D9	807532	2004-10-20	099.95	099.95	099.91
SCHLUMBERGER	D9	807533	2004-10-20	099.93	100.03	099.91
SCHLUMBERGER	D9	807534	2004-10-20	100.04	100.06	099.84
SCHLUMBERGER	D9	807535	2004-10-20	099.80	099.71	099.90
SCHLUMBERGER	D9	807536	2004-10-20	100.02	100.06	100.05
SCHLUMBERGER	D9	807537	2004-10-20	099.89	100.05	099.45
SCHLUMBERGER	D9	807538	2004-10-20	100.07	100.26	099.80
SCHLUMBERGER	D9	807539	2004-10-20	099.83	100.25	100.23
SCHLUMBERGER	D9	807540	2004-10-20	100.04	100.23	100.03
SCHLUMBERGER	D9	807541	2004-10-20	099.89	099.92	099.61
SCHLUMBERGER	D9	807542	2004-10-20	099.94	100.41	099.85
SCHLUMBERGER	D9	807543	2004-10-20	099.92	100.27	099.90
SCHLUMBERGER	D9	807544	2004-10-20	099.88	100.17	099.78
SCHLUMBERGER	D9	807545	2004-10-20	100.01	100.06	099.71
SCHLUMBERGER	D9	807546	2004-10-20	099.94	100.18	099.55
SCHLUMBERGER	D9	807547	2004-10-20	099.85	099.83	099.77
SCHLUMBERGER	D9	807548	2004-10-20	100.04	099.96	100.32
SCHLUMBERGER	D9	807549	2004-10-20	099.92	099.92	099.90
SCHLUMBERGER	D9	807550	2004-10-20	100.01	099.80	099.85
SCHLUMBERGER	D9	807551	2004-10-20	100.16	100.19	099.46
SCHLUMBERGER	D9	807552	2004-10-20	099.93	100.27	099.71
SCHLUMBERGER	D9	807553	2004-10-20	099.97	100.26	099.86
SCHLUMBERGER	D9	807554	2004-10-20	100.19	100.34	100.08
SCHLUMBERGER	D9	807555	2004-10-20	100.04	100.28	099.68
SCHLUMBERGER	D9	807556	2004-10-20	099.98	100.27	099.86
SCHLUMBERGER	D9	807557	2004-10-20	099.94	100.21	099.61
SCHLUMBERGER	D9	807558	2004-10-20	100.21	099.80	099.84
SCHLUMBERGER	D9	807559	2004-10-20	099.95	100.13	100.00
SCHLUMBERGER	D9	807560	2004-10-20	100.06	100.37	099.80
SCHLUMBERGER	D9	807561	2004-10-20	100.08	100.09	100.35
SCHLUMBERGER	D9	807562	2004-10-20	099.82	100.06	099.60
SCHLUMBERGER	D9	807563	2004-10-20	100.00	100.13	099.71
SCHLUMBERGER	D9	807564	2004-10-20	100.05	100.35	099.74
SCHLUMBERGER	D9	807565	2004-10-20	099.93	100.32	099.63
SCHLUMBERGER	D9	807566	2004-10-20	100.12	100.07	099.58
SCHLUMBERGER	D9	807567	2004-10-20	100.08	100.00	099.76
SCHLUMBERGER	D9	807568	2004-10-20	100.01	100.04	099.74
SCHLUMBERGER	D9	807569	2004-10-20	100.01	100.32	099.84
SCHLUMBERGER	D9	807570	2004-10-20	100.01	100.38	099.70
SCHLUMBERGER	D9	807571	2004-10-20	099.81	100.09	100.05
SCHLUMBERGER	D9	807572	2004-10-20	100.00	100.43	099.84
SCHLUMBERGER	D9	807573	2004-10-20	099.89	100.13	099.96
SCHLUMBERGER	D9	807574	2004-10-20	099.93	100.34	099.98
SCHLUMBERGER	D9	807575	2004-10-20	099.86	099.74	099.95
SCHLUMBERGER	D9	807576	2004-10-20	099.95	100.22	099.91
SCHLUMBERGER	D9	807577	2004-10-20	100.03	100.17	099.94
SCHLUMBERGER	D9	807578	2004-10-20	099.99	100.23	099.83
SCHLUMBERGER	D9	807579	2004-10-20	099.99	100.13	100.27

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807580	2004-10-20	099.88	099.98	100.15
SCHLUMBERGER	D9	807581	2004-10-20	100.05	100.26	100.20
SCHLUMBERGER	D9	807582	2004-10-20	099.98	099.85	099.66
SCHLUMBERGER	D9	807583	2004-10-20	099.85	099.96	099.68
SCHLUMBERGER	D9	807584	2004-10-20	099.98	100.27	099.78
SCHLUMBERGER	D9	807585	2004-10-20	099.95	100.21	099.42
SCHLUMBERGER	D9	807586	2004-10-20	100.10	100.09	100.05
SCHLUMBERGER	D9	807587	2004-10-20	100.05	099.76	099.91
SCHLUMBERGER	D9	807588	2004-10-20	099.72	100.38	099.78
SCHLUMBERGER	D9	807589	2004-10-20	100.17	100.12	099.92
SCHLUMBERGER	D9	807589	2004-10-20	099.92	100.30	100.07
SCHLUMBERGER	D9	807591	2004-10-20	099.82	099.84	099.51
SCHLUMBERGER	D9	807592	2004-10-20	099.96	100.19	099.38
SCHLUMBERGER	D9	807593	2004-10-20	100.16	100.17	100.12
SCHLUMBERGER	D9	807594	2004-10-20	099.98	100.12	099.45
SCHLUMBERGER	D9	807595	2004-10-20	099.97	100.24	099.81
SCHLUMBERGER	D9	807596	2004-10-20	099.79	099.93	099.51
SCHLUMBERGER	D9	807597	2004-10-20	099.93	100.16	099.80
SCHLUMBERGER	D9	807598	2004-10-20	100.05	099.84	099.87
SCHLUMBERGER	D9	807599	2004-10-20	100.26	100.08	099.99
SCHLUMBERGER	D9	807600	2004-10-20	100.00	100.04	099.88
SCHLUMBERGER	D9	807601	2004-10-20	100.03	100.05	099.89
SCHLUMBERGER	D9	807602	2004-10-20	099.85	100.13	099.65
SCHLUMBERGER	D9	807603	2004-10-20	100.03	100.24	099.70
SCHLUMBERGER	D9	807604	2004-10-20	099.85	100.05	099.85
SCHLUMBERGER	D9	807605	2004-10-20	100.19	100.03	099.42
SCHLUMBERGER	D9	807606	2004-10-20	099.88	100.03	099.55
SCHLUMBERGER	D9	807607	2004-10-20	100.14	100.05	100.15
SCHLUMBERGER	D9	807608	2004-10-20	100.09	100.04	099.72
SCHLUMBERGER	D9	807609	2004-10-20	100.09	100.01	100.15
SCHLUMBERGER	D9	807610	2004-10-20	099.87	100.01	099.72
SCHLUMBERGER	D9	807611	2004-10-20	099.90	100.35	100.03
SCHLUMBERGER	D9	807612	2004-10-20	100.14	099.99	099.74
SCHLUMBERGER	D9	807613	2004-10-20	100.14	100.03	099.58
SCHLUMBERGER	D9	807614	2004-10-20	099.89	100.03	099.74
SCHLUMBERGER	D9	807615	2004-10-20	099.90	100.04	099.40
SCHLUMBERGER	D9	807616	2004-10-20	100.03	100.14	100.18
SCHLUMBERGER	D9	807617	2004-10-20	100.07	099.95	099.65
SCHLUMBERGER	D9	807618	2004-10-20	099.94	100.03	099.88
SCHLUMBERGER	D9	807619	2004-10-20	099.95	100.11	100.08
SCHLUMBERGER	D9	807620	2004-10-20	100.16	099.98	100.08
SCHLUMBERGER	D9	807621	2004-10-20	100.06	099.79	099.91
SCHLUMBERGER	D9	807622	2004-10-20	100.01	099.99	099.62
SCHLUMBERGER	D9	807623	2004-10-20	099.99	100.16	099.82
SCHLUMBERGER	D9	807624	2004-10-20	100.00	100.06	099.67
SCHLUMBERGER	D9	807625	2004-10-20	099.87	099.76	100.00
SCHLUMBERGER	D9	807626	2004-10-20	099.94	100.07	100.20
SCHLUMBERGER	D9	807627	2004-10-20	099.86	099.88	099.95
SCHLUMBERGER	D9	807628	2004-10-20	100.05	100.10	099.64
SCHLUMBERGER	D9	807629	2004-10-20	099.93	100.15	100.00

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807630	2004-10-20	100.02	100.17	100.04
SCHLUMBERGER	D9	807631	2004-10-20	100.08	099.84	099.79
SCHLUMBERGER	D9	807632	2004-10-20	099.98	099.78	099.64
SCHLUMBERGER	D9	807633	2004-10-20	099.86	100.09	099.90
SCHLUMBERGER	D9	807634	2004-10-20	099.91	099.72	099.56
SCHLUMBERGER	D9	807635	2004-10-20	099.81	099.85	099.98
SCHLUMBERGER	D9	807636	2004-10-20	099.87	100.00	100.12
SCHLUMBERGER	D9	807637	2004-10-20	099.92	099.90	099.48
SCHLUMBERGER	D9	807638	2004-10-20	099.99	099.95	099.75
SCHLUMBERGER	D9	807639	2004-10-20	100.01	100.07	099.87
SCHLUMBERGER	D9	807640	2004-10-20	100.13	100.06	100.02
SCHLUMBERGER	D9	807641	2004-10-20	099.90	100.05	099.40
SCHLUMBERGER	D9	807642	2004-10-20	099.79	099.95	099.79
SCHLUMBERGER	D9	807643	2004-10-20	099.86	099.79	099.65
SCHLUMBERGER	D9	807644	2004-10-20	100.07	099.93	100.00
SCHLUMBERGER	D9	807645	2004-10-20	099.88	100.22	099.64
SCHLUMBERGER	D9	807646	2004-10-20	099.92	100.02	100.00
SCHLUMBERGER	D9	807647	2004-10-20	100.03	100.09	100.02
SCHLUMBERGER	D9	807648	2004-10-20	100.06	099.92	100.02
SCHLUMBERGER	D9	807649	2004-10-20	100.03	099.94	100.11
SCHLUMBERGER	D9	807650	2004-10-20	099.80	099.69	099.89
SCHLUMBERGER	D9	807651	2004-10-20	100.06	100.19	099.87
SCHLUMBERGER	D9	807652	2004-10-20	099.99	100.35	099.78
SCHLUMBERGER	D9	807653	2004-10-20	100.01	100.17	099.97
SCHLUMBERGER	D9	807654	2004-10-20	100.10	099.80	099.97
SCHLUMBERGER	D9	807655	2004-10-20	099.10	100.37	099.95
SCHLUMBERGER	D9	807656	2004-10-20	099.97	100.30	099.95
SCHLUMBERGER	D9	807657	2004-10-20	100.15	100.43	099.93
SCHLUMBERGER	D9	807658	2004-10-20	099.99	100.31	099.81
SCHLUMBERGER	D9	807659	2004-10-20	099.81	100.08	099.64
SCHLUMBERGER	D9	807660	2004-10-20	099.93	100.16	099.70
SCHLUMBERGER	D9	807661	2004-10-20	099.93	100.25	099.83
SCHLUMBERGER	D9	807662	2004-10-20	100.01	100.17	099.88
SCHLUMBERGER	D9	807663	2004-10-20	099.94	099.88	099.81
SCHLUMBERGER	D9	807664	2004-10-20	099.77	099.80	099.61
SCHLUMBERGER	D9	807665	2004-10-20	100.04	099.91	099.92
SCHLUMBERGER	D9	807666	2004-10-20	099.91	100.06	099.70
SCHLUMBERGER	D9	807667	2004-10-20	100.08	100.20	099.90
SCHLUMBERGER	D9	807668	2004-10-20	100.02	099.80	099.58
SCHLUMBERGER	D9	807669	2004-10-20	100.02	099.83	099.63
SCHLUMBERGER	D9	807670	2004-10-20	099.76	100.09	099.63
SCHLUMBERGER	D9	807671	2004-10-20	100.07	100.36	099.95
SCHLUMBERGER	D9	807672	2004-10-20	099.93	099.96	099.70
SCHLUMBERGER	D9	807673	2004-10-20	099.82	100.07	099.64
SCHLUMBERGER	D9	807674	2004-10-20	099.84	100.09	099.59
SCHLUMBERGER	D9	807675	2004-10-20	099.88	100.17	099.63
SCHLUMBERGER	D9	807676	2004-10-20	100.13	100.08	100.31
SCHLUMBERGER	D9	807677	2004-10-20	099.99	100.25	100.05
SCHLUMBERGER	D9	807678	2004-10-20	099.95	100.21	099.73
SCHLUMBERGER	D9	807679	2004-10-20	099.98	100.12	099.56

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	807680	2004-10-20	100.05	100.16	099.75
SCHLUMBERGER	D9	807681	2004-10-20	099.78	099.83	099.86
SCHLUMBERGER	D9	807682	2004-10-20	099.90	100.03	099.86
SCHLUMBERGER	D9	807683	2004-10-20	099.86	100.24	099.95
SCHLUMBERGER	D9	807684	2004-10-20	099.91	099.77	099.78
SCHLUMBERGER	D9	807685	2004-10-20	099.99	100.24	100.01
SCHLUMBERGER	D9	807686	2004-10-20	099.97	100.20	100.00
SCHLUMBERGER	D9	807687	2004-10-20	100.03	100.25	099.55
SCHLUMBERGER	D9	807688	2004-10-20	099.96	099.96	099.53
SCHLUMBERGER	D9	807689	2004-10-20	099.88	099.95	099.33
SCHLUMBERGER	D9	807690	2004-10-20	099.76	099.56	099.80
SCHLUMBERGER	D9	807691	2004-10-20	099.94	100.11	099.79
SCHLUMBERGER	D9	807692	2004-10-20	099.80	099.71	099.84
SCHLUMBERGER	D9	807693	2004-10-20	099.73	100.22	099.65
SCHLUMBERGER	D9	807694	2004-10-20	099.77	100.04	100.02
SCHLUMBERGER	D9	807695	2004-10-20	100.08	100.23	100.18
SCHLUMBERGER	D9	807696	2004-10-20	099.87	100.04	099.89
SCHLUMBERGER	D9	807697	2004-10-20	100.02	100.03	099.49
SCHLUMBERGER	D9	807698	2004-10-20	099.84	099.77	099.40
SCHLUMBERGER	D9	807699	2004-10-20	100.04	099.89	099.97
SCHLUMBERGER	D9	807700	2004-10-20	099.97	099.96	099.44
SCHLUMBERGER	D9	807701	2004-10-20	099.95	100.02	099.92
SCHLUMBERGER	D9	807702	2004-10-20	100.19	100.20	100.23
SCHLUMBERGER	D9	807703	2004-10-20	100.00	100.26	099.70
SCHLUMBERGER	D9	807704	2004-10-20	099.84	099.81	099.89
SCHLUMBERGER	D9	807705	2004-10-20	099.95	100.02	099.77
SCHLUMBERGER	D9	807706	2004-10-20	099.93	100.14	099.68
SCHLUMBERGER	D9	807707	2004-10-20	099.90	099.66	099.87
SCHLUMBERGER	D9	807708	2004-10-20	099.96	099.96	099.67
SCHLUMBERGER	D9	807709	2004-10-20	099.93	100.21	099.53
SCHLUMBERGER	D9	807710	2004-10-20	100.02	100.24	099.74
SCHLUMBERGER	D9	807711	2004-10-20	100.09	100.20	099.92
SCHLUMBERGER	D9	807712	2004-10-20	100.12	100.12	099.87
SCHLUMBERGER	D9	807713	2004-10-20	099.93	100.19	099.93
SCHLUMBERGER	D9	807714	2004-10-20	100.19	100.14	099.97
SCHLUMBERGER	D9	807715	2004-10-20	099.82	099.76	099.63
SCHLUMBERGER	D9	807716	2004-10-20	099.80	099.96	099.56
SCHLUMBERGER	D9	807717	2004-10-20	099.80	099.81	099.81
SCHLUMBERGER	D9	807718	2004-10-20	100.18	100.18	099.58
SCHLUMBERGER	D9	807719	2004-10-20	099.90	099.89	099.87
SCHLUMBERGER	D9	807720	2004-10-20	099.90	100.00	100.37
SCHLUMBERGER	D9	807721	2004-10-20	099.82	100.11	099.47
SCHLUMBERGER	D9	807722	2004-10-20	099.86	099.91	099.75
SCHLUMBERGER	D9	807723	2004-10-20	099.89	099.94	100.00
SCHLUMBERGER	D9	807724	2004-10-20	099.80	100.05	099.67
SCHLUMBERGER	D9	807725	2004-10-20	099.75	099.79	099.59
SCHLUMBERGER	D9	807726	2004-10-20	099.79	100.12	099.90
SCHLUMBERGER	D9	807727	2004-10-20	099.77	099.97	099.83
SCHLUMBERGER	D9	807728	2004-10-20	099.96	099.94	099.55
SCHLUMBERGER	D9	807729	2004-10-20	099.99	099.98	099.82

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8077730	2004-10-20	099.93	099.99	099.92
SCHLUMBERGER	D9	8077311	2004-10-20	100.00	099.89	099.62
SCHLUMBERGER	D9	8077332	2004-10-20	099.94	099.87	099.88
SCHLUMBERGER	D9	8077333	2004-10-20	099.96	099.95	100.52
SCHLUMBERGER	D9	8077334	2004-10-20	099.94	100.04	099.73
SCHLUMBERGER	D9	8077335	2004-10-20	099.77	099.98	099.46
SCHLUMBERGER	D9	8077336	2004-10-20	100.01	100.06	100.07
SCHLUMBERGER	D9	8077337	2004-10-20	099.95	099.90	099.91
SCHLUMBERGER	D9	8077338	2004-10-20	099.92	100.13	099.65
SCHLUMBERGER	D9	8077339	2004-10-20	100.12	100.27	100.05
SCHLUMBERGER	D9	807740	2004-10-20	099.92	100.27	099.83
SCHLUMBERGER	D9	807741	2004-10-20	100.02	100.24	099.98
SCHLUMBERGER	D9	807742	2004-10-20	099.96	100.15	100.03
SCHLUMBERGER	D9	807743	2004-10-20	099.71	099.61	099.54
SCHLUMBERGER	D9	807744	2004-10-20	100.17	099.61	099.68
SCHLUMBERGER	D9	807744	2004-10-20	099.77	099.97	099.68
SCHLUMBERGER	D9	807745	2004-10-20	100.03	100.03	099.35
SCHLUMBERGER	D9	807746	2004-10-20	100.03	099.94	100.01
SCHLUMBERGER	D9	807747	2004-10-20	100.03	099.96	099.96
SCHLUMBERGER	D9	807748	2004-10-20	099.88	099.96	100.10
SCHLUMBERGER	D9	807749	2004-10-20	099.77	100.08	099.91
SCHLUMBERGER	D9	807750	2004-10-20	100.04	099.64	099.94
SCHLUMBERGER	D9	807751	2004-10-20	100.04	100.04	099.58
SCHLUMBERGER	D9	807752	2004-10-20	100.02	100.28	100.14
SCHLUMBERGER	D9	807753	2004-10-20	100.05	100.20	099.88
SCHLUMBERGER	D9	807754	2004-10-20	100.29	100.36	099.87
SCHLUMBERGER	D9	807755	2004-10-20	100.12	099.84	099.96
SCHLUMBERGER	D9	807756	2004-10-20	099.80	100.01	099.47
SCHLUMBERGER	D9	807757	2004-10-20	100.07	100.17	100.33
SCHLUMBERGER	D9	807758	2004-10-20	100.02	099.96	100.86
SCHLUMBERGER	D9	807759	2004-10-20	099.95	099.92	100.08
SCHLUMBERGER	D9	807760	2004-10-20	100.06	099.96	100.35
SCHLUMBERGER	D9	807761	2004-10-20	099.99	099.99	099.66
SCHLUMBERGER	D9	807762	2004-10-20	099.87	099.85	099.64
SCHLUMBERGER	D9	807763	2004-10-20	099.93	100.11	100.17
SCHLUMBERGER	D9	807764	2004-10-20	100.00	100.19	099.85
SCHLUMBERGER	D9	807765	2004-10-20	099.78	099.90	099.55
SCHLUMBERGER	D9	807766	2004-10-20	099.91	100.00	099.54
SCHLUMBERGER	D9	807767	2004-10-20	099.90	100.03	100.14
SCHLUMBERGER	D9	807768	2004-10-20	099.89	100.13	099.81
SCHLUMBERGER	D9	807769	2004-10-20	099.98	099.76	100.09
SCHLUMBERGER	D9	807770	2004-10-20	099.86	100.12	099.63
SCHLUMBERGER	D9	807771	2004-10-20	100.02	100.20	099.98
SCHLUMBERGER	D9	807772	2004-10-20	099.76	100.02	099.45
SCHLUMBERGER	D9	807773	2004-10-20	099.98	100.11	099.96
SCHLUMBERGER	D9	807774	2004-10-20	099.97	099.96	099.73
SCHLUMBERGER	D9	807775	2004-10-20	100.04	100.16	100.34
SCHLUMBERGER	D9	807776	2004-10-20	099.81	099.58	099.52
SCHLUMBERGER	D9	807777	2004-10-20	099.83	099.94	099.52
SCHLUMBERGER	D9	807778	2004-10-20	100.06	099.76	100.43
SCHLUMBERGER	D9	807779	2004-10-20	099.96	100.05	099.74

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807780	2004-10-20	099.90	100.20	099.93
SCHLUMBERGER	D9	807781	2004-10-20	100.07	100.36	100.04
SCHLUMBERGER	D9	807782	2004-10-20	099.83	100.01	100.34
SCHLUMBERGER	D9	807783	2004-10-20	100.11	100.15	100.26
SCHLUMBERGER	D9	807784	2004-10-20	100.01	100.19	099.91
SCHLUMBERGER	D9	807785	2004-10-20	100.03	099.93	099.68
SCHLUMBERGER	D9	807786	2004-10-20	100.11	099.93	099.93
SCHLUMBERGER	D9	807787	2004-10-20	100.14	099.87	100.36
SCHLUMBERGER	D9	807788	2004-10-20	099.94	100.10	099.54
SCHLUMBERGER	D9	807789	2004-10-20	100.11	100.11	099.71
SCHLUMBERGER	D9	807790	2004-10-20	100.00	100.25	100.12
SCHLUMBERGER	D9	807791	2004-10-20	099.96	099.84	099.51
SCHLUMBERGER	D9	807792	2004-10-20	099.98	099.91	099.46
SCHLUMBERGER	D9	807793	2004-10-20	100.07	100.11	100.30
SCHLUMBERGER	D9	807794	2004-10-20	100.07	100.16	099.84
SCHLUMBERGER	D9	807795	2004-10-20	100.03	100.22	099.62
SCHLUMBERGER	D9	807796	2004-10-20	100.09	099.96	100.09
SCHLUMBERGER	D9	807797	2004-10-20	100.11	099.96	100.14
SCHLUMBERGER	D9	807798	2004-10-20	100.02	099.84	099.96
SCHLUMBERGER	D9	807799	2004-10-20	100.01	100.07	099.82
SCHLUMBERGER	D9	807800	2004-10-20	100.13	100.09	099.66
SCHLUMBERGER	D9	807801	2004-10-20	100.03	100.05	100.20
SCHLUMBERGER	D9	807802	2004-10-20	100.00	099.89	099.82
SCHLUMBERGER	D9	807803	2004-10-20	099.89	099.70	099.73
SCHLUMBERGER	D9	807804	2004-10-20	100.14	099.96	100.13
SCHLUMBERGER	D9	807805	2004-10-20	099.79	099.94	100.04
SCHLUMBERGER	D9	807806	2004-10-20	099.73	099.92	099.91
SCHLUMBERGER	D9	807807	2004-10-20	099.91	100.29	099.32
SCHLUMBERGER	D9	807808	2004-10-20	100.02	099.56	099.81
SCHLUMBERGER	D9	807809	2004-10-20	099.74	100.05	099.92
SCHLUMBERGER	D9	807810	2004-10-20	100.06	100.16	099.88
SCHLUMBERGER	D9	807811	2004-10-20	100.03	099.94	099.74
SCHLUMBERGER	D9	807812	2004-10-20	100.00	100.13	099.88
SCHLUMBERGER	D9	807813	2004-10-20	099.84	099.84	099.64
SCHLUMBERGER	D9	807814	2004-10-20	100.03	099.94	099.95
SCHLUMBERGER	D9	807815	2004-10-20	099.87	099.63	099.60
SCHLUMBERGER	D9	807816	2004-10-20	100.09	100.22	099.82
SCHLUMBERGER	D9	807817	2004-10-20	099.95	100.09	099.72
SCHLUMBERGER	D9	807818	2004-10-20	100.01	100.29	100.07
SCHLUMBERGER	D9	807819	2004-10-20	099.96	100.23	099.67
SCHLUMBERGER	D9	807820	2004-10-20	100.14	100.26	099.74
SCHLUMBERGER	D9	807821	2004-10-20	099.97	100.01	099.89
SCHLUMBERGER	D9	807822	2004-10-20	099.88	100.05	100.05
SCHLUMBERGER	D9	807823	2004-10-20	100.14	100.15	100.09
SCHLUMBERGER	D9	807824	2004-10-20	099.98	100.15	100.01
SCHLUMBERGER	D9	807825	2004-10-20	099.95	100.10	099.96
SCHLUMBERGER	D9	807826	2004-10-20	100.07	099.84	099.72
SCHLUMBERGER	D9	807827	2004-10-20	099.96	099.98	099.76
SCHLUMBERGER	D9	807828	2004-10-20	100.11	100.08	099.88
SCHLUMBERGER	D9	807829	2004-10-20	099.94	099.71	099.84

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	807830	2004-10-20	100.05	099.93	100.04
SCHLUMBERGER	D9	807831	2004-10-20	100.01	099.97	099.84
SCHLUMBERGER	D9	807832	2004-10-20	100.07	099.76	100.50
SCHLUMBERGER	D9	807833	2004-10-20	100.04	099.79	100.02
SCHLUMBERGER	D9	807834	2004-10-20	100.11	100.05	099.91
SCHLUMBERGER	D9	807835	2004-10-20	100.03	099.67	099.66
SCHLUMBERGER	D9	807836	2004-10-20	099.97	100.12	099.49
SCHLUMBERGER	D9	807837	2004-10-20	100.02	100.20	099.54
SCHLUMBERGER	D9	807838	2004-10-20	100.17	100.05	100.26
SCHLUMBERGER	D9	807839	2004-10-20	099.95	099.99	099.91
SCHLUMBERGER	D9	807840	2004-10-20	100.01	099.97	099.66
SCHLUMBERGER	D9	807841	2004-10-20	100.01	100.11	099.90
SCHLUMBERGER	D9	807842	2004-10-20	099.85	100.02	099.72
SCHLUMBERGER	D9	807843	2004-10-20	099.88	100.30	099.39
SCHLUMBERGER	D9	807844	2004-10-20	099.99	099.63	100.08
SCHLUMBERGER	D9	807845	2004-10-20	099.89	099.77	099.89
SCHLUMBERGER	D9	807846	2004-10-20	099.88	100.14	099.99
SCHLUMBERGER	D9	807847	2004-10-20	100.10	100.18	099.95
SCHLUMBERGER	D9	807848	2004-10-20	099.84	100.00	099.77
SCHLUMBERGER	D9	807849	2004-10-20	099.87	099.96	099.40
SCHLUMBERGER	D9	807850	2004-10-20	100.01	100.29	100.15
SCHLUMBERGER	D9	807851	2004-10-20	099.91	100.20	099.31
SCHLUMBERGER	D9	807852	2004-10-20	100.02	100.07	099.43
SCHLUMBERGER	D9	807853	2004-10-20	099.97	099.96	100.22
SCHLUMBERGER	D9	807854	2004-10-20	100.03	099.80	099.86
SCHLUMBERGER	D9	807855	2004-10-20	099.81	099.97	099.43
SCHLUMBERGER	D9	807856	2004-10-20	099.86	100.31	099.79
SCHLUMBERGER	D9	807857	2004-10-20	100.06	099.84	099.33
SCHLUMBERGER	D9	807858	2004-10-20	099.90	099.92	099.87
SCHLUMBERGER	D9	807859	2004-10-20	099.95	100.38	100.37
SCHLUMBERGER	D9	807860	2004-10-20	099.93	099.79	100.03
SCHLUMBERGER	D9	807861	2004-10-20	100.16	100.23	100.21
SCHLUMBERGER	D9	807862	2004-10-20	099.90	099.97	099.95
SCHLUMBERGER	D9	807863	2004-10-20	100.08	100.20	099.47
SCHLUMBERGER	D9	807864	2004-10-20	100.02	100.34	099.83
SCHLUMBERGER	D9	807865	2004-10-20	099.87	100.03	099.93
SCHLUMBERGER	D9	807866	2004-10-20	099.87	100.23	099.87
SCHLUMBERGER	D9	807867	2004-10-20	099.95	100.03	099.88
SCHLUMBERGER	D9	807868	2004-10-20	099.93	099.83	100.16
SCHLUMBERGER	D9	807869	2004-10-20	100.08	100.41	099.97
SCHLUMBERGER	D9	807870	2004-10-20	099.90	099.85	099.57
SCHLUMBERGER	D9	807871	2004-10-20	099.96	099.98	099.85
SCHLUMBERGER	D9	807872	2004-10-20	100.03	100.04	099.97
SCHLUMBERGER	D9	807873	2004-10-20	099.83	100.04	099.56
SCHLUMBERGER	D9	807874	2004-10-20	099.87	100.31	100.04
SCHLUMBERGER	D9	807875	2004-10-20	099.87	100.04	099.75
SCHLUMBERGER	D9	807876	2004-10-20	100.13	100.36	100.05
SCHLUMBERGER	D9	807877	2004-10-20	100.24	100.26	099.79
SCHLUMBERGER	D9	807878	2004-10-20	099.80	099.61	099.44
SCHLUMBERGER	D9	807879	2004-10-20	100.06	100.34	099.62

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	807880	2004-10-20	100.04	099.84	099.75
SCHLUMBERGER	D9	807881	2004-10-20	099.97	099.98	099.48
SCHLUMBERGER	D9	807882	2004-10-20	100.12	099.80	100.32
SCHLUMBERGER	D9	807883	2004-10-20	099.89	100.03	099.68
SCHLUMBERGER	D9	807884	2004-10-20	099.88	100.06	099.52
SCHLUMBERGER	D9	807885	2004-10-20	099.98	100.12	099.91
SCHLUMBERGER	D9	807886	2004-10-20	099.92	100.07	099.73
SCHLUMBERGER	D9	807887	2004-10-20	099.87	099.60	099.45
SCHLUMBERGER	D9	807888	2004-10-20	100.00	100.28	100.04
SCHLUMBERGER	D9	807889	2004-10-20	099.94	100.04	099.64
SCHLUMBERGER	D9	807890	2004-10-20	099.93	099.83	099.66
SCHLUMBERGER	D9	807891	2004-10-20	100.11	100.16	099.77
SCHLUMBERGER	D9	807892	2004-10-20	099.94	099.71	099.58
SCHLUMBERGER	D9	807893	2004-10-20	099.70	100.32	099.63
SCHLUMBERGER	D9	807894	2004-10-20	099.81	099.98	099.83
SCHLUMBERGER	D9	807895	2004-10-20	099.99	100.02	099.67
SCHLUMBERGER	D9	807896	2004-10-20	099.88	100.31	099.78
SCHLUMBERGER	D9	807897	2004-10-20	100.11	100.25	100.11
SCHLUMBERGER	D9	807898	2004-10-20	100.01	100.42	099.70
SCHLUMBERGER	D9	807899	2004-10-20	099.82	100.20	099.51
SCHLUMBERGER	D9	807900	2004-10-20	099.88	100.20	099.96
SCHLUMBERGER	D9	807901	2004-10-20	099.93	100.03	099.86
SCHLUMBERGER	D9	807902	2004-10-20	099.95	100.11	099.50
SCHLUMBERGER	D9	807903	2004-10-20	099.97	100.05	099.99
SCHLUMBERGER	D9	807904	2004-10-20	100.09	099.95	099.85
SCHLUMBERGER	D9	807905	2004-10-20	100.14	100.19	100.67
SCHLUMBERGER	D9	807906	2004-10-20	099.90	099.84	099.85
SCHLUMBERGER	D9	807907	2004-10-20	099.98	100.40	099.85
SCHLUMBERGER	D9	807908	2004-10-20	100.01	100.31	099.90
SCHLUMBERGER	D9	807909	2004-10-20	100.02	100.30	099.82
SCHLUMBERGER	D9	807910	2004-10-20	099.98	099.95	099.98
SCHLUMBERGER	D9	807911	2004-10-20	100.05	100.24	099.43
SCHLUMBERGER	D9	807912	2004-10-20	100.08	099.96	099.62
SCHLUMBERGER	D9	807913	2004-10-20	099.98	099.96	099.78
SCHLUMBERGER	D9	807914	2004-10-20	099.88	100.10	099.92
SCHLUMBERGER	D9	807915	2004-10-20	100.06	099.72	100.01
SCHLUMBERGER	D9	807916	2004-10-20	099.96	099.80	099.71
SCHLUMBERGER	D9	807917	2004-10-20	099.86	099.76	099.83
SCHLUMBERGER	D9	807918	2004-10-20	099.86	100.20	099.63
SCHLUMBERGER	D9	807919	2004-10-20	099.98	100.25	099.55
SCHLUMBERGER	D9	807920	2004-10-20	100.08	099.77	099.46
SCHLUMBERGER	D9	807921	2004-10-20	099.98	100.05	099.95
SCHLUMBERGER	D9	807922	2004-10-20	099.84	100.09	099.64
SCHLUMBERGER	D9	807923	2004-10-20	100.00	099.88	099.89
SCHLUMBERGER	D9	807924	2004-10-20	100.16	100.10	099.72
SCHLUMBERGER	D9	807925	2004-10-20	099.99	100.17	099.91
SCHLUMBERGER	D9	807926	2004-10-20	100.03	100.21	099.58
SCHLUMBERGER	D9	807927	2004-10-20	099.98	099.70	099.88
SCHLUMBERGER	D9	807928	2004-10-20	099.88	099.93	099.71
SCHLUMBERGER	D9	807929	2004-10-20	099.86	100.03	099.72
SCHLUMBERGER	D9	807929	2004-10-20	099.86	100.03	099.54

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8079330	2004-10-20	100.01	099.89	100.01
SCHLUMBERGER	D9	8079331	2004-10-20	099.84	099.69	099.75
SCHLUMBERGER	D9	8079332	2004-10-20	100.01	100.02	099.57
SCHLUMBERGER	D9	8079333	2004-10-20	100.00	100.07	099.68
SCHLUMBERGER	D9	8079334	2004-10-20	100.01	099.85	099.65
SCHLUMBERGER	D9	8079335	2004-10-20	100.12	100.27	099.78
SCHLUMBERGER	D9	8079336	2004-10-20	099.88	100.28	099.73
SCHLUMBERGER	D9	8079337	2004-10-20	099.98	099.89	099.71
SCHLUMBERGER	D9	8079338	2004-10-20	099.80	100.23	099.53
SCHLUMBERGER	D9	8079339	2004-10-20	100.02	100.24	099.17
SCHLUMBERGER	D9	8079340	2004-10-20	100.01	100.06	099.75
SCHLUMBERGER	D9	8079341	2004-10-20	099.84	099.73	099.89
SCHLUMBERGER	D9	8079342	2004-10-20	100.00	100.13	099.67
SCHLUMBERGER	D9	8079343	2004-10-20	100.03	100.29	100.00
SCHLUMBERGER	D9	8079344	2004-10-20	099.88	100.11	099.82
SCHLUMBERGER	D9	8079345	2004-10-20	099.94	099.86	099.49
SCHLUMBERGER	D9	8079346	2004-10-20	100.05	099.97	099.91
SCHLUMBERGER	D9	8079347	2004-10-20	099.89	100.14	099.91
SCHLUMBERGER	D9	8079348	2004-10-20	100.16	100.21	099.47
SCHLUMBERGER	D9	8079349	2004-10-20	099.83	100.00	100.07
SCHLUMBERGER	D9	8079350	2004-10-20	099.83	100.24	099.79
SCHLUMBERGER	D9	8079351	2004-10-20	100.01	100.02	099.84
SCHLUMBERGER	D9	8079352	2004-10-20	099.88	100.18	099.66
SCHLUMBERGER	D9	8079353	2004-10-20	099.89	100.05	099.66
SCHLUMBERGER	D9	8079354	2004-10-20	100.03	100.05	100.05
SCHLUMBERGER	D9	8079355	2004-10-20	099.91	100.06	099.43
SCHLUMBERGER	D9	8079356	2004-10-20	099.92	100.25	100.17
SCHLUMBERGER	D9	8079357	2004-10-20	100.10	099.07	100.12
SCHLUMBERGER	D9	8079358	2004-10-20	100.06	100.77	099.68
SCHLUMBERGER	D9	8079359	2004-10-20	099.77	100.02	099.76
SCHLUMBERGER	D9	8079360	2004-10-20	099.93	100.20	099.40
SCHLUMBERGER	D9	8079361	2004-10-20	099.90	099.66	099.70
SCHLUMBERGER	D9	8079362	2004-10-20	100.15	100.27	099.52
SCHLUMBERGER	D9	8079363	2004-10-20	100.07	100.03	099.97
SCHLUMBERGER	D9	8079364	2004-10-20	100.00	100.22	099.79
SCHLUMBERGER	D9	8079365	2004-10-20	099.98	100.18	099.60
SCHLUMBERGER	D9	8079366	2004-10-20	100.09	100.04	099.72
SCHLUMBERGER	D9	8079367	2004-10-20	099.97	100.08	099.49
SCHLUMBERGER	D9	8079368	2004-10-20	099.88	100.15	099.72
SCHLUMBERGER	D9	8079369	2004-10-20	100.03	099.93	099.70
SCHLUMBERGER	D9	8079370	2004-10-20	099.94	100.05	099.87
SCHLUMBERGER	D9	8079371	2004-10-20	099.97	100.15	099.68
SCHLUMBERGER	D9	8079372	2004-10-20	100.00	100.15	099.72
SCHLUMBERGER	D9	8079373	2004-10-20	099.97	099.86	099.58
SCHLUMBERGER	D9	8079374	2004-10-20	099.91	099.95	099.79
SCHLUMBERGER	D9	8079375	2004-10-20	099.95	099.99	099.55
SCHLUMBERGER	D9	8079376	2004-10-20	099.83	099.87	099.42
SCHLUMBERGER	D9	8079377	2004-10-20	099.96	100.03	099.40
SCHLUMBERGER	D9	8079378	2004-10-20	099.96	100.08	099.30
SCHLUMBERGER	D9	8079379	2004-10-20	100.03	100.18	100.07
SCHLUMBERGER	D9	8079380	2004-10-20	099.86	100.02	099.59

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8079801	2004-10-20	099.87	100.19	099.72
SCHLUMBERGER	D9	8079810	2004-10-20	100.10	100.12	099.72
SCHLUMBERGER	D9	8079822	2004-10-20	099.98	099.84	099.54
SCHLUMBERGER	D9	8079834	2004-10-20	100.03	099.77	099.88
SCHLUMBERGER	D9	8079843	2004-10-20	099.96	099.85	099.71
SCHLUMBERGER	D9	8079855	2004-10-20	099.89	100.00	099.60
SCHLUMBERGER	D9	8079867	2004-10-20	100.02	100.22	100.05
SCHLUMBERGER	D9	8079878	2004-10-20	099.92	099.67	099.72
SCHLUMBERGER	D9	8079888	2004-10-20	100.01	099.82	100.12
SCHLUMBERGER	D9	8079890	2004-10-20	100.00	100.05	099.78
SCHLUMBERGER	D9	8079901	2004-10-20	099.94	099.70	099.53
SCHLUMBERGER	D9	8079912	2004-10-20	099.83	099.68	099.65
SCHLUMBERGER	D9	8079923	2004-10-20	099.92	100.30	099.34
SCHLUMBERGER	D9	8079934	2004-10-20	099.76	099.80	099.24
SCHLUMBERGER	D9	8079945	2004-10-20	100.10	100.38	099.78
SCHLUMBERGER	D9	8079956	2004-10-20	099.98	100.22	099.74
SCHLUMBERGER	D9	8079967	2004-10-20	099.88	100.06	099.77
SCHLUMBERGER	D9	8079978	2004-10-20	099.98	099.85	099.78
SCHLUMBERGER	D9	8079989	2004-10-20	100.00	099.93	099.74
SCHLUMBERGER	D9	8080000	2004-10-20	100.07	099.93	099.38
SCHLUMBERGER	D9	8080011	2004-10-20	099.86	099.76	099.83
SCHLUMBERGER	D9	8080022	2004-10-20	099.95	100.25	099.77
SCHLUMBERGER	D9	8080033	2004-10-20	100.03	099.92	099.59
SCHLUMBERGER	D9	8080044	2004-10-20	100.05	100.27	100.36
SCHLUMBERGER	D9	8080055	2004-10-20	099.91	099.91	099.95
SCHLUMBERGER	D9	8080066	2004-10-20	099.78	100.28	099.64
SCHLUMBERGER	D9	8080077	2004-10-20	099.95	100.00	100.00
SCHLUMBERGER	D9	8080088	2004-10-20	099.95	100.11	100.23
SCHLUMBERGER	D9	8080099	2004-10-20	099.90	100.21	099.58
SCHLUMBERGER	D9	8080110	2004-10-20	100.01	099.96	099.87
SCHLUMBERGER	D9	8080121	2004-10-20	099.98	100.13	099.69
SCHLUMBERGER	D9	8080132	2004-10-20	099.98	099.88	100.01
SCHLUMBERGER	D9	8080143	2004-10-20	100.16	100.22	099.62
SCHLUMBERGER	D9	8080154	2004-10-20	099.81	099.92	099.56
SCHLUMBERGER	D9	8080165	2004-10-20	100.16	100.28	100.02
SCHLUMBERGER	D9	8080176	2004-10-20	099.78	099.78	099.69
SCHLUMBERGER	D9	8080187	2004-10-20	100.06	100.21	099.92
SCHLUMBERGER	D9	8080198	2004-10-20	099.98	100.07	100.03
SCHLUMBERGER	D9	8080209	2004-10-20	099.93	100.35	099.43
SCHLUMBERGER	D9	8080220	2004-10-20	099.87	100.31	099.89
SCHLUMBERGER	D9	8080222	2004-10-20	099.91	100.36	099.91
SCHLUMBERGER	D9	8080233	2004-10-20	099.83	099.62	099.28
SCHLUMBERGER	D9	8080244	2004-10-20	099.87	099.95	099.61
SCHLUMBERGER	D9	8080255	2004-10-20	099.89	100.01	099.75
SCHLUMBERGER	D9	8080266	2004-10-20	100.07	100.09	099.64
SCHLUMBERGER	D9	8080277	2004-10-20	099.99	100.03	099.66
SCHLUMBERGER	D9	8080288	2004-10-20	100.03	099.91	099.76
SCHLUMBERGER	D9	8080299	2004-10-20	100.02	100.09	099.83

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	808030	2004-10-20	099.87	100.25	099.67
SCHLUMBERGER	D9	808031	2004-10-20	099.71	099.73	099.30
SCHLUMBERGER	D9	808032	2004-10-20	099.96	100.19	099.82
SCHLUMBERGER	D9	808033	2004-10-20	099.84	099.63	099.73
SCHLUMBERGER	D9	808034	2004-10-20	099.98	099.92	099.95
SCHLUMBERGER	D9	808035	2004-10-20	100.07	099.72	099.52
SCHLUMBERGER	D9	808036	2004-10-20	099.88	100.01	100.05
SCHLUMBERGER	D9	808037	2004-10-20	099.97	100.18	099.83
SCHLUMBERGER	D9	808038	2004-10-20	099.83	100.16	099.69
SCHLUMBERGER	D9	808039	2004-10-20	099.97	100.11	099.86
SCHLUMBERGER	D9	808040	2004-10-20	099.92	100.23	099.81
SCHLUMBERGER	D9	808041	2004-10-20	100.02	100.22	099.56
SCHLUMBERGER	D9	808042	2004-10-20	099.98	100.00	099.61
SCHLUMBERGER	D9	808043	2004-10-20	100.17	100.10	100.33
SCHLUMBERGER	D9	808044	2004-10-20	099.98	100.18	099.63
SCHLUMBERGER	D9	808045	2004-10-20	100.00	100.14	099.77
SCHLUMBERGER	D9	808046	2004-10-20	099.87	099.95	099.75
SCHLUMBERGER	D9	808047	2004-10-20	099.92	100.15	099.87
SCHLUMBERGER	D9	808048	2004-10-20	099.86	099.90	099.85
SCHLUMBERGER	D9	808049	2004-10-20	099.90	100.12	099.56
SCHLUMBERGER	D9	808050	2004-10-20	100.08	100.01	099.85
SCHLUMBERGER	D9	808051	2004-10-20	099.92	099.93	099.90
SCHLUMBERGER	D9	808052	2004-10-20	100.06	100.08	100.08
SCHLUMBERGER	D9	808053	2004-10-20	100.03	100.10	099.87
SCHLUMBERGER	D9	808054	2004-10-20	099.83	099.96	100.11
SCHLUMBERGER	D9	808055	2004-10-20	099.89	100.08	099.82
SCHLUMBERGER	D9	808056	2004-10-20	099.81	100.17	099.97
SCHLUMBERGER	D9	808057	2004-10-20	099.77	100.21	099.65
SCHLUMBERGER	D9	808058	2004-10-20	099.90	100.06	099.53
SCHLUMBERGER	D9	808059	2004-10-20	100.03	099.94	099.72
SCHLUMBERGER	D9	808060	2004-10-20	099.90	099.89	099.71
SCHLUMBERGER	D9	808061	2004-10-20	099.86	100.05	099.49
SCHLUMBERGER	D9	808062	2004-10-20	100.04	099.98	099.54
SCHLUMBERGER	D9	808063	2004-10-20	100.10	100.01	099.98
SCHLUMBERGER	D9	808064	2004-10-20	099.96	100.05	099.98
SCHLUMBERGER	D9	808065	2004-10-20	100.13	100.15	099.62
SCHLUMBERGER	D9	808066	2004-10-20	099.87	100.29	099.85
SCHLUMBERGER	D9	808067	2004-10-20	099.97	100.21	099.51
SCHLUMBERGER	D9	808068	2004-10-20	100.05	099.85	099.41
SCHLUMBERGER	D9	808069	2004-10-20	099.78	099.76	099.72
SCHLUMBERGER	D9	808070	2004-10-20	100.05	099.92	099.76
SCHLUMBERGER	D9	808071	2004-10-20	099.94	100.16	099.88
SCHLUMBERGER	D9	808072	2004-10-20	100.03	099.99	100.39
SCHLUMBERGER	D9	808073	2004-10-20	100.13	100.13	099.92
SCHLUMBERGER	D9	808074	2004-10-20	099.99	100.05	100.78
SCHLUMBERGER	D9	808075	2004-10-20	100.22	100.18	099.84
SCHLUMBERGER	D9	808076	2004-10-20	100.28	099.74	100.39
SCHLUMBERGER	D9	808077	2004-10-20	100.13	099.97	100.43
SCHLUMBERGER	D9	808078	2004-10-20	100.03	100.08	100.03
SCHLUMBERGER	D9	808079	2004-10-20	099.85	099.89	100.17

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	808080	2004-10-20	100.07	100.28	100.38
SCHLUMBERGER	D9	808081	2004-10-20	100.12	100.00	100.29
SCHLUMBERGER	D9	808082	2004-10-20	100.03	099.85	100.29
SCHLUMBERGER	D9	808083	2004-10-20	100.03	099.92	099.98
SCHLUMBERGER	D9	808084	2004-10-20	099.96	100.36	100.23
SCHLUMBERGER	D9	808085	2004-10-20	100.06	100.08	099.99
SCHLUMBERGER	D9	808086	2004-10-20	100.20	099.79	100.12
SCHLUMBERGER	D9	808087	2004-10-20	100.05	100.34	100.23
SCHLUMBERGER	D9	808088	2004-10-20	100.09	100.19	100.31
SCHLUMBERGER	D9	808089	2004-10-20	099.94	100.43	100.21
SCHLUMBERGER	D9	808090	2004-10-20	100.04	100.16	100.13
SCHLUMBERGER	D9	808091	2004-10-20	099.94	100.33	100.56
SCHLUMBERGER	D9	808092	2004-10-20	099.97	100.23	099.63
SCHLUMBERGER	D9	808093	2004-10-20	100.16	100.41	099.60
SCHLUMBERGER	D9	808094	2004-10-20	100.10	100.22	100.24
SCHLUMBERGER	D9	808095	2004-10-20	099.97	100.29	099.99
SCHLUMBERGER	D9	808096	2004-10-20	100.07	099.97	100.18
SCHLUMBERGER	D9	808097	2004-10-20	099.98	100.04	099.90
SCHLUMBERGER	D9	808098	2004-10-20	100.11	100.38	099.85
SCHLUMBERGER	D9	808099	2004-10-20	099.92	100.26	100.06
SCHLUMBERGER	D9	808100	2004-10-20	100.12	099.89	100.12
SCHLUMBERGER	D9	808101	2004-10-20	100.00	100.26	100.32
SCHLUMBERGER	D9	808102	2004-10-20	100.07	100.25	099.82
SCHLUMBERGER	D9	808103	2004-10-20	100.23	100.06	100.04
SCHLUMBERGER	D9	808104	2004-10-20	099.95	100.35	100.07
SCHLUMBERGER	D9	808105	2004-10-20	100.17	100.32	100.11
SCHLUMBERGER	D9	808106	2004-10-20	100.12	100.32	099.99
SCHLUMBERGER	D9	808107	2004-10-20	099.93	100.19	099.78
SCHLUMBERGER	D9	808108	2004-10-20	100.00	100.05	099.84
SCHLUMBERGER	D9	808109	2004-10-20	099.92	100.08	099.66
SCHLUMBERGER	D9	808110	2004-10-20	099.99	100.04	100.27
SCHLUMBERGER	D9	808111	2004-10-20	100.13	100.21	099.93
SCHLUMBERGER	D9	808112	2004-10-20	100.17	100.35	099.87
SCHLUMBERGER	D9	808113	2004-10-20	099.71	099.81	099.91
SCHLUMBERGER	D9	808114	2004-10-20	099.88	099.14	100.05
SCHLUMBERGER	D9	808115	2004-10-20	100.11	100.14	100.05
SCHLUMBERGER	D9	808116	2004-10-20	099.98	100.23	099.98
SCHLUMBERGER	D9	808117	2004-10-20	100.25	100.23	100.03
SCHLUMBERGER	D9	808118	2004-10-20	099.81	099.64	099.37
SCHLUMBERGER	D9	808119	2004-10-20	100.20	100.30	100.06
SCHLUMBERGER	D9	808120	2004-10-20	100.17	100.25	100.06
SCHLUMBERGER	D9	808121	2004-10-20	099.99	100.06	100.35
SCHLUMBERGER	D9	808122	2004-10-20	100.06	100.30	100.35
SCHLUMBERGER	D9	808123	2004-10-20	099.87	099.85	100.27
SCHLUMBERGER	D9	808124	2004-10-20	099.97	100.11	100.05
SCHLUMBERGER	D9	808125	2004-10-20	100.16	099.89	099.91
SCHLUMBERGER	D9	808126	2004-10-20	100.20	100.28	100.31
SCHLUMBERGER	D9	808127	2004-10-20	100.22	100.23	100.13
SCHLUMBERGER	D9	808128	2004-10-20	100.15	100.31	100.08
SCHLUMBERGER	D9	808129	2004-10-20	099.99	100.16	100.13

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	808130	2004-10-20	100.14	100.16	099.89
SCHLUMBERGER	D9	808131	2004-10-20	099.95	099.89	099.67
SCHLUMBERGER	D9	808132	2004-10-20	100.18	100.31	099.95
SCHLUMBERGER	D9	808133	2004-10-20	100.14	100.13	100.13
SCHLUMBERGER	D9	808134	2004-10-20	099.98	100.19	099.74
SCHLUMBERGER	D9	808135	2004-10-20	100.04	100.15	099.87
SCHLUMBERGER	D9	808136	2004-10-20	099.81	099.77	099.50
SCHLUMBERGER	D9	808137	2004-10-20	099.88	099.74	099.67
SCHLUMBERGER	D9	808138	2004-10-20	100.20	100.19	099.84
SCHLUMBERGER	D9	808139	2004-10-20	100.11	100.23	100.27
SCHLUMBERGER	D9	808140	2004-10-20	100.12	100.34	100.55
SCHLUMBERGER	D9	808141	2004-10-20	099.96	100.28	099.72
SCHLUMBERGER	D9	808142	2004-10-20	100.00	100.13	099.66
SCHLUMBERGER	D9	808143	2004-10-20	100.04	099.96	099.87
SCHLUMBERGER	D9	808144	2004-10-20	100.25	100.11	099.89
SCHLUMBERGER	D9	808145	2004-10-20	100.06	100.39	099.91
SCHLUMBERGER	D9	808146	2004-10-20	100.03	100.41	100.15
SCHLUMBERGER	D9	808147	2004-10-20	100.01	100.08	100.15
SCHLUMBERGER	D9	808148	2004-10-20	099.79	099.92	100.45
SCHLUMBERGER	D9	808149	2004-10-20	099.99	100.28	100.39
SCHLUMBERGER	D9	808150	2004-10-20	099.96	100.17	099.80
SCHLUMBERGER	D9	808151	2004-10-20	099.94	099.96	100.03
SCHLUMBERGER	D9	808152	2004-10-20	100.00	100.14	100.41
SCHLUMBERGER	D9	808153	2004-10-20	100.18	100.36	100.42
SCHLUMBERGER	D9	808154	2004-10-20	099.97	100.07	099.32
SCHLUMBERGER	D9	808155	2004-10-20	099.90	099.76	100.05
SCHLUMBERGER	D9	808156	2004-10-20	100.07	100.01	100.06
SCHLUMBERGER	D9	808157	2004-10-20	099.82	100.11	100.43
SCHLUMBERGER	D9	808158	2004-10-20	099.95	100.14	099.89
SCHLUMBERGER	D9	808159	2004-10-20	099.95	100.30	100.06
SCHLUMBERGER	D9	808160	2004-10-20	100.08	100.20	100.37
SCHLUMBERGER	D9	808161	2004-10-20	099.93	100.18	100.00
SCHLUMBERGER	D9	808162	2004-10-20	100.01	099.97	099.65
SCHLUMBERGER	D9	808163	2004-10-20	099.93	100.28	099.55
SCHLUMBERGER	D9	808164	2004-10-20	100.09	100.28	100.40
SCHLUMBERGER	D9	808165	2004-10-20	100.05	099.90	099.62
SCHLUMBERGER	D9	808166	2004-10-20	100.07	100.28	099.88
SCHLUMBERGER	D9	808167	2004-10-20	100.09	099.90	100.01
SCHLUMBERGER	D9	808168	2004-10-20	100.09	100.37	100.13
SCHLUMBERGER	D9	808169	2004-10-20	099.87	099.91	099.47
SCHLUMBERGER	D9	808170	2004-10-20	100.04	100.11	099.63
SCHLUMBERGER	D9	808171	2004-10-20	100.09	099.91	099.63
SCHLUMBERGER	D9	808172	2004-10-20	100.11	099.91	099.90
SCHLUMBERGER	D9	808173	2004-10-20	099.98	100.45	099.90
SCHLUMBERGER	D9	808174	2004-10-20	100.19	100.32	099.66
SCHLUMBERGER	D9	808175	2004-10-20	099.95	100.23	099.76
SCHLUMBERGER	D9	808176	2004-10-20	100.01	100.10	099.82
SCHLUMBERGER	D9	808177	2004-10-20	100.00	100.15	099.82
SCHLUMBERGER	D9	808178	2004-10-20	099.81	100.24	099.99
SCHLUMBERGER	D9	808179	2004-10-20	100.04	100.08	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	808180	2004-10-20	100.10	100.16	099.77
SCHLUMBERGER	D9	808181	2004-10-20	100.10	100.34	099.75
SCHLUMBERGER	D9	808182	2004-10-20	100.04	100.22	100.15
SCHLUMBERGER	D9	808183	2004-10-20	100.04	100.23	100.22
SCHLUMBERGER	D9	808184	2004-10-20	100.03	100.11	100.09
SCHLUMBERGER	D9	808185	2004-10-20	099.98	100.33	099.44
SCHLUMBERGER	D9	808186	2004-10-20	100.03	100.06	099.79
SCHLUMBERGER	D9	808187	2004-10-20	099.99	100.00	100.01
SCHLUMBERGER	D9	808188	2004-10-20	100.11	100.05	099.86
SCHLUMBERGER	D9	808189	2004-10-20	100.10	100.07	099.80
SCHLUMBERGER	D9	808190	2004-10-20	099.94	099.89	100.24
SCHLUMBERGER	D9	808191	2004-10-20	100.09	100.25	100.07
SCHLUMBERGER	D9	808192	2004-10-20	100.09	100.22	099.83
SCHLUMBERGER	D9	808193	2004-10-20	100.21	100.43	100.18
SCHLUMBERGER	D9	808194	2004-10-20	100.08	100.30	099.69
SCHLUMBERGER	D9	808195	2004-10-20	099.99	100.26	099.97
SCHLUMBERGER	D9	808196	2004-10-20	099.93	100.04	099.76
SCHLUMBERGER	D9	808197	2004-10-20	100.06	100.00	099.51
SCHLUMBERGER	D9	808198	2004-10-20	100.00	099.97	099.84
SCHLUMBERGER	D9	808199	2004-10-20	099.93	100.09	100.04
SCHLUMBERGER	D9	808200	2004-10-20	100.12	100.22	099.86
SCHLUMBERGER	D9	808201	2004-10-20	099.94	100.01	100.01
SCHLUMBERGER	D9	808202	2004-10-20	099.90	100.02	099.94
SCHLUMBERGER	D9	808203	2004-10-20	100.05	099.86	100.07
SCHLUMBERGER	D9	808204	2004-10-20	099.89	100.19	099.82
SCHLUMBERGER	D9	808205	2004-10-20	100.04	099.85	099.98
SCHLUMBERGER	D9	808206	2004-10-20	100.03	100.30	100.29
SCHLUMBERGER	D9	808207	2004-10-20	100.01	099.81	100.02
SCHLUMBERGER	D9	808208	2004-10-20	100.06	100.25	099.50
SCHLUMBERGER	D9	808209	2004-10-20	099.88	100.03	099.71
SCHLUMBERGER	D9	808210	2004-10-20	100.03	100.19	099.48
SCHLUMBERGER	D9	808211	2004-10-20	100.08	100.34	099.72
SCHLUMBERGER	D9	808212	2004-10-20	099.96	100.05	099.65
SCHLUMBERGER	D9	808213	2004-10-20	099.86	100.04	099.68
SCHLUMBERGER	D9	808214	2004-10-20	099.88	100.11	099.64
SCHLUMBERGER	D9	808215	2004-10-20	099.81	100.09	099.48
SCHLUMBERGER	D9	808216	2004-10-20	100.22	100.37	099.81
SCHLUMBERGER	D9	808217	2004-10-20	100.27	100.24	099.99
SCHLUMBERGER	D9	808218	2004-10-20	100.05	099.92	099.76
SCHLUMBERGER	D9	808219	2004-10-20	099.91	100.01	099.94
SCHLUMBERGER	D9	808220	2004-10-20	100.15	100.44	100.25
SCHLUMBERGER	D9	808221	2004-10-20	099.95	100.20	099.65
SCHLUMBERGER	D9	808222	2004-10-20	100.17	100.37	100.27
SCHLUMBERGER	D9	808223	2004-10-20	099.95	100.15	099.94
SCHLUMBERGER	D9	808224	2004-10-20	100.00	100.15	099.98
SCHLUMBERGER	D9	808225	2004-10-20	100.12	100.30	099.98
SCHLUMBERGER	D9	808226	2004-10-20	100.10	099.13	099.68
SCHLUMBERGER	D9	808227	2004-10-20	100.06	099.99	100.16
SCHLUMBERGER	D9	808228	2004-10-20	099.93	099.92	099.78
SCHLUMBERGER	D9	808229	2004-10-20	100.04	100.18	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	808230	2004-10-20	100.20	100.07	099.78
SCHLUMBERGER	D9	808231	2004-10-20	099.94	100.22	099.98
SCHLUMBERGER	D9	808232	2004-10-20	100.07	100.33	100.04
SCHLUMBERGER	D9	808233	2004-10-20	100.15	100.20	100.01
SCHLUMBERGER	D9	808234	2004-10-20	100.12	100.21	100.44
SCHLUMBERGER	D9	808235	2004-10-20	100.17	100.33	100.40
SCHLUMBERGER	D9	808236	2004-10-20	099.96	100.23	100.06
SCHLUMBERGER	D9	808237	2004-10-20	099.90	100.39	099.86
SCHLUMBERGER	D9	808238	2004-10-20	100.06	100.22	099.83
SCHLUMBERGER	D9	808239	2004-10-20	100.04	100.24	099.57
SCHLUMBERGER	D9	808240	2004-10-20	100.14	100.16	099.67
SCHLUMBERGER	D9	808241	2004-10-20	100.01	100.16	100.33
SCHLUMBERGER	D9	808242	2004-10-20	100.18	099.99	099.95
SCHLUMBERGER	D9	808243	2004-10-20	099.85	100.43	099.94
SCHLUMBERGER	D9	808244	2004-10-20	100.18	100.15	100.09
SCHLUMBERGER	D9	808245	2004-10-20	099.95	100.15	100.08
SCHLUMBERGER	D9	808246	2004-10-20	100.10	100.15	100.08
SCHLUMBERGER	D9	808247	2004-10-20	100.08	100.34	100.14
SCHLUMBERGER	D9	808248	2004-10-20	100.08	100.40	100.06
SCHLUMBERGER	D9	808249	2004-10-20	099.94	100.18	099.84
SCHLUMBERGER	D9	808250	2004-10-20	100.07	100.37	099.56
SCHLUMBERGER	D9	808251	2004-10-20	100.07	100.24	099.56
SCHLUMBERGER	D9	808252	2004-10-20	100.12	100.14	100.04
SCHLUMBERGER	D9	808253	2004-10-20	100.11	100.27	100.27
SCHLUMBERGER	D9	808254	2004-10-20	099.96	100.23	099.63
SCHLUMBERGER	D9	808255	2004-10-20	100.10	100.23	099.73
SCHLUMBERGER	D9	808256	2004-10-20	099.99	100.14	099.84
SCHLUMBERGER	D9	808257	2004-10-20	100.06	100.09	099.98
SCHLUMBERGER	D9	808258	2004-10-20	099.92	100.14	099.98
SCHLUMBERGER	D9	808259	2004-10-20	099.94	099.64	099.61
SCHLUMBERGER	D9	808260	2004-10-20	100.00	099.57	100.67
SCHLUMBERGER	D9	808261	2004-10-20	099.91	100.18	099.69
SCHLUMBERGER	D9	808262	2004-10-20	099.96	100.30	099.73
SCHLUMBERGER	D9	808263	2004-10-20	099.92	100.22	099.66
SCHLUMBERGER	D9	808264	2004-10-20	100.21	100.09	100.62
SCHLUMBERGER	D9	808265	2004-10-20	100.09	099.86	100.17
SCHLUMBERGER	D9	808266	2004-10-20	100.08	100.09	100.37
SCHLUMBERGER	D9	808267	2004-10-20	100.07	099.86	099.43
SCHLUMBERGER	D9	808268	2004-10-20	100.20	100.26	099.94
SCHLUMBERGER	D9	808269	2004-10-20	099.98	100.43	099.66
SCHLUMBERGER	D9	808270	2004-10-20	100.04	100.06	099.91
SCHLUMBERGER	D9	808271	2004-10-20	100.00	100.04	099.58
SCHLUMBERGER	D9	808272	2004-10-20	099.89	100.03	099.47
SCHLUMBERGER	D9	808273	2004-10-20	100.01	100.02	100.10
SCHLUMBERGER	D9	808274	2004-10-20	100.10	100.03	099.83
SCHLUMBERGER	D9	808275	2004-10-20	100.15	100.41	100.24
SCHLUMBERGER	D9	808276	2004-10-20	100.21	100.33	100.06
SCHLUMBERGER	D9	808277	2004-10-20	099.94	099.90	100.21
SCHLUMBERGER	D9	808278	2004-10-20	099.92	100.72	100.54
SCHLUMBERGER	D9	808279	2004-10-20	100.08	100.15	099.73

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	808280	2004-10-20	100.05	100.06	099.79
SCHLUMBERGER	D9	808281	2004-10-20	099.98	100.05	100.22
SCHLUMBERGER	D9	808282	2004-10-20	099.87	099.96	100.20
SCHLUMBERGER	D9	808283	2004-10-20	100.09	100.26	099.75
SCHLUMBERGER	D9	808284	2004-10-20	100.07	100.10	100.35
SCHLUMBERGER	D9	808285	2004-10-20	099.98	099.91	099.79
SCHLUMBERGER	D9	808286	2004-10-20	100.08	100.19	100.24
SCHLUMBERGER	D9	808287	2004-10-20	099.95	099.97	099.98
SCHLUMBERGER	D9	808288	2004-10-20	100.08	099.90	099.72
SCHLUMBERGER	D9	808289	2004-10-20	100.12	100.06	100.41
SCHLUMBERGER	D9	808290	2004-10-20	099.88	099.77	099.62
SCHLUMBERGER	D9	808291	2004-10-20	099.97	099.86	099.79
SCHLUMBERGER	D9	808292	2004-10-20	100.00	100.19	100.30
SCHLUMBERGER	D9	808293	2004-10-20	100.00	100.25	100.12
SCHLUMBERGER	D9	808294	2004-10-20	100.02	099.96	099.63
SCHLUMBERGER	D9	808295	2004-10-20	100.03	100.10	099.71
SCHLUMBERGER	D9	808296	2004-10-20	100.10	100.03	099.98
SCHLUMBERGER	D9	808297	2004-10-20	099.93	100.19	099.76
SCHLUMBERGER	D9	808298	2004-10-20	100.00	099.97	100.33
SCHLUMBERGER	D9	808299	2004-10-20	099.92	100.11	100.47
SCHLUMBERGER	D9	808300	2004-10-20	099.93	100.20	099.85
SCHLUMBERGER	D9	808301	2004-10-20	100.14	100.06	100.15
SCHLUMBERGER	D9	808302	2004-10-20	100.10	100.18	100.41
SCHLUMBERGER	D9	808303	2004-10-20	099.99	100.07	099.91
SCHLUMBERGER	D9	808304	2004-10-20	100.28	100.36	099.74
SCHLUMBERGER	D9	808305	2004-10-20	100.13	100.41	099.77
SCHLUMBERGER	D9	808306	2004-10-20	100.12	100.30	099.93
SCHLUMBERGER	D9	808307	2004-10-20	099.96	100.25	100.15
SCHLUMBERGER	D9	808308	2004-10-20	100.10	100.42	100.39
SCHLUMBERGER	D9	808309	2004-10-20	099.86	099.97	100.32
SCHLUMBERGER	D9	808310	2004-10-20	099.91	100.16	099.59
SCHLUMBERGER	D9	808311	2004-10-20	099.98	100.01	099.96
SCHLUMBERGER	D9	808312	2004-10-20	099.90	100.02	099.47
SCHLUMBERGER	D9	808313	2004-10-20	100.09	100.16	099.78
SCHLUMBERGER	D9	808314	2004-10-20	100.00	100.13	100.45
SCHLUMBERGER	D9	808315	2004-10-20	099.98	099.88	100.08
SCHLUMBERGER	D9	808316	2004-10-20	100.13	100.17	099.36
SCHLUMBERGER	D9	808317	2004-10-20	100.02	100.10	100.23
SCHLUMBERGER	D9	808318	2004-10-20	100.17	100.10	100.35
SCHLUMBERGER	D9	808319	2004-10-20	100.11	100.28	100.22
SCHLUMBERGER	D9	808320	2004-10-20	099.92	099.73	099.69
SCHLUMBERGER	D9	808321	2004-10-20	100.07	100.23	099.97
SCHLUMBERGER	D9	808322	2004-10-20	099.73	099.83	099.92
SCHLUMBERGER	D9	808323	2004-10-20	100.03	100.11	099.95
SCHLUMBERGER	D9	808324	2004-10-20	100.22	099.91	100.08
SCHLUMBERGER	D9	808325	2004-10-20	100.07	100.19	100.16
SCHLUMBERGER	D9	808326	2004-10-20	100.11	100.01	100.26
SCHLUMBERGER	D9	808327	2004-10-20	099.74	099.89	099.95
SCHLUMBERGER	D9	808328	2004-10-20	100.17	100.30	100.13
SCHLUMBERGER	D9	808329	2004-10-20	100.00	100.08	100.01

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	808330	2004-10-20	099.94	100.02	099.71
SCHLUMBERGER	D9	808331	2004-10-20	100.00	100.10	099.89
SCHLUMBERGER	D9	808332	2004-10-20	100.16	100.37	099.99
SCHLUMBERGER	D9	808333	2004-10-20	099.97	100.23	100.20
SCHLUMBERGER	D9	808334	2004-10-20	100.02	100.01	099.91
SCHLUMBERGER	D9	808335	2004-10-20	100.10	100.44	100.63
SCHLUMBERGER	D9	808336	2004-10-20	100.14	100.26	100.51
SCHLUMBERGER	D9	808337	2004-10-20	100.02	099.83	100.14
SCHLUMBERGER	D9	808338	2004-10-20	099.95	100.00	100.56
SCHLUMBERGER	D9	808339	2004-10-20	099.76	100.07	099.83
SCHLUMBERGER	D9	808340	2004-10-20	100.04	100.44	100.28
SCHLUMBERGER	D9	808341	2004-10-20	100.00	099.72	099.94
SCHLUMBERGER	D9	808342	2004-10-20	099.85	100.40	100.32
SCHLUMBERGER	D9	808343	2004-10-20	100.17	100.19	100.29
SCHLUMBERGER	D9	808344	2004-10-20	100.07	100.17	100.83
SCHLUMBERGER	D9	808345	2004-10-20	100.14	100.26	100.30
SCHLUMBERGER	D9	808346	2004-10-20	100.10	100.22	099.65
SCHLUMBERGER	D9	808347	2004-10-20	100.22	099.97	099.74
SCHLUMBERGER	D9	808348	2004-10-20	100.14	100.35	099.79
SCHLUMBERGER	D9	808349	2004-10-20	100.00	099.98	099.90
SCHLUMBERGER	D9	808350	2004-10-20	100.05	100.12	099.87
SCHLUMBERGER	D9	808351	2004-10-20	100.08	100.30	100.04
SCHLUMBERGER	D9	808352	2004-10-20	099.92	099.99	100.39
SCHLUMBERGER	D9	808353	2004-10-20	099.93	100.24	100.47
SCHLUMBERGER	D9	808354	2004-10-20	100.07	100.22	099.99
SCHLUMBERGER	D9	808355	2004-10-20	100.02	100.08	100.10
SCHLUMBERGER	D9	808356	2004-10-20	099.94	100.39	099.75
SCHLUMBERGER	D9	808357	2004-10-20	100.00	100.28	100.22
SCHLUMBERGER	D9	808358	2004-10-20	099.85	100.22	100.56
SCHLUMBERGER	D9	808359	2004-10-20	100.11	100.13	100.09
SCHLUMBERGER	D9	808792	2004-07-28	100.11	099.96	099.95
SCHLUMBERGER	D9	808793	2004-07-28	100.12	100.02	099.98
SCHLUMBERGER	D9	808794	2004-07-28	100.08	100.12	099.98
SCHLUMBERGER	D9	808795	2004-07-28	100.12	100.05	100.04
SCHLUMBERGER	D9	808796	2004-07-28	100.09	100.05	099.98
SCHLUMBERGER	D9	808797	2004-07-28	100.10	100.10	100.05
SCHLUMBERGER	D9	808798	2004-07-28	100.10	099.98	100.05
SCHLUMBERGER	D9	808799	2004-07-28	100.10	100.10	100.00
SCHLUMBERGER	D9	808800	2004-07-28	100.09	100.04	100.01
SCHLUMBERGER	D9	808801	2004-07-28	100.11	100.10	100.04
SCHLUMBERGER	D9	808802	2004-07-28	100.11	100.10	100.04
SCHLUMBERGER	D9	808803	2004-07-28	100.10	100.08	100.00
SCHLUMBERGER	D9	808804	2004-07-28	100.10	100.17	100.12
SCHLUMBERGER	D9	808805	2004-07-28	100.11	100.11	100.07
SCHLUMBERGER	D9	808806	2004-07-28	100.10	100.03	100.06
SCHLUMBERGER	D9	808807	2004-07-28	100.12	100.07	099.99
SCHLUMBERGER	D9	808808	2004-07-28	100.09	100.01	100.01
SCHLUMBERGER	D9	808809	2004-07-28	100.09	100.03	100.09
SCHLUMBERGER	D9	808810	2004-07-28	100.09	100.01	100.03
SCHLUMBERGER	D9	808811	2004-07-28	100.10	100.14	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	808812	2004-07-28	100.08	100.03	100.01
SCHLUMBERGER	01	808813	2004-07-28	100.10	100.07	100.03
SCHLUMBERGER	01	808814	2004-07-28	100.08	099.96	100.00
SCHLUMBERGER	01	808815	2004-07-28	100.10	100.15	100.16
SCHLUMBERGER	01	808816	2004-07-28	100.12	100.04	100.08
SCHLUMBERGER	01	808817	2004-07-28	100.12	100.02	100.05
SCHLUMBERGER	01	808818	2004-07-28	100.11	100.04	099.97
SCHLUMBERGER	01	808819	2004-07-28	100.10	100.08	099.91
SCHLUMBERGER	01	808820	2004-07-28	100.10	100.05	100.02
SCHLUMBERGER	01	808821	2004-07-28	100.12	100.11	100.05
SCHLUMBERGER	01	808822	2004-07-28	100.08	100.07	099.96
SCHLUMBERGER	01	808823	2004-07-28	100.12	100.09	100.00
SCHLUMBERGER	01	808824	2004-07-28	100.13	100.10	100.08
SCHLUMBERGER	01	808825	2004-07-28	100.10	100.07	100.12
SCHLUMBERGER	01	808826	2004-07-28	100.11	099.96	100.02
SCHLUMBERGER	01	808827	2004-07-28	100.11	100.07	100.08
SCHLUMBERGER	01	808828	2004-07-28	100.13	100.02	099.98
SCHLUMBERGER	01	808829	2004-07-28	100.10	100.02	100.06
SCHLUMBERGER	01	808830	2004-07-28	100.10	100.19	100.01
SCHLUMBERGER	01	808831	2004-07-28	100.13	100.00	100.15
SCHLUMBERGER	01	808832	2004-07-28	100.10	100.00	100.01
SCHLUMBERGER	01	808833	2004-07-28	100.09	100.00	100.06
SCHLUMBERGER	01	808834	2004-07-28	100.09	099.95	100.02
SCHLUMBERGER	01	808835	2004-07-28	100.09	100.16	100.03
SCHLUMBERGER	01	808836	2004-07-28	100.10	100.04	100.09
SCHLUMBERGER	01	808837	2004-07-28	100.08	100.03	100.00
SCHLUMBERGER	01	808838	2004-07-28	100.11	100.05	100.03
SCHLUMBERGER	01	808839	2004-07-28	100.12	100.10	099.96
SCHLUMBERGER	01	808840	2004-07-28	100.09	099.98	100.06
SCHLUMBERGER	01	808841	2004-07-28	100.09	100.04	100.00
SCHLUMBERGER	01	808842	2004-07-28	100.10	100.09	100.03
SCHLUMBERGER	01	808843	2004-07-28	100.12	100.07	100.08
SCHLUMBERGER	01	808844	2004-07-28	100.08	100.08	100.04
SCHLUMBERGER	01	808845	2004-07-28	100.13	100.07	100.04
SCHLUMBERGER	01	808846	2004-07-28	100.11	100.10	099.95
SCHLUMBERGER	01	808847	2004-07-28	100.11	100.09	100.03
SCHLUMBERGER	01	808848	2004-07-28	100.08	099.99	099.99
SCHLUMBERGER	01	808849	2004-07-28	100.12	100.06	100.06
SCHLUMBERGER	01	808850	2004-07-28	100.12	100.11	100.04
SCHLUMBERGER	01	808851	2004-07-28	100.08	100.01	099.93
SCHLUMBERGER	01	808852	2004-07-28	100.08	100.07	099.96
SCHLUMBERGER	01	808853	2004-07-28	100.09	100.07	100.00
SCHLUMBERGER	01	808854	2004-07-28	100.11	100.12	100.00
SCHLUMBERGER	01	808855	2004-07-28	100.08	100.16	100.09
SCHLUMBERGER	01	808856	2004-07-28	100.08	099.98	100.07
SCHLUMBERGER	01	808857	2004-07-28	100.13	100.12	100.07
SCHLUMBERGER	01	808858	2004-07-28	100.10	100.14	100.10
SCHLUMBERGER	01	808859	2004-07-28	100.11	100.10	100.05
SCHLUMBERGER	01	808860	2004-07-28	100.11	100.08	100.14
SCHLUMBERGER	01	808861	2004-07-28	100.11	100.08	099.99

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	808862	2004-07-28	100.10	100.14	099.96
SCHLUMBERGER	01	808863	2004-07-28	100.11	100.09	100.02
SCHLUMBERGER	01	808864	2004-07-28	100.12	100.06	100.06
SCHLUMBERGER	01	808865	2004-07-28	100.08	099.97	100.02
SCHLUMBERGER	01	808866	2004-07-28	100.12	100.09	100.04
SCHLUMBERGER	01	808867	2004-07-28	100.11	100.06	099.99
SCHLUMBERGER	01	808868	2004-07-28	100.08	100.00	099.98
SCHLUMBERGER	01	808869	2004-07-28	100.10	100.00	100.02
SCHLUMBERGER	01	808870	2004-07-28	100.08	100.14	099.94
SCHLUMBERGER	01	808871	2004-07-28	100.10	100.04	100.08
SCHLUMBERGER	01	808872	2004-07-28	100.09	100.02	100.02
SCHLUMBERGER	01	808873	2004-07-28	100.08	100.12	100.06
SCHLUMBERGER	01	808874	2004-07-28	100.12	100.11	100.04
SCHLUMBERGER	01	808875	2004-07-28	100.12	100.13	100.05
SCHLUMBERGER	01	808876	2004-07-28	100.12	100.13	100.18
SCHLUMBERGER	01	808877	2004-07-28	100.09	100.08	100.02
SCHLUMBERGER	01	808878	2004-07-28	100.12	100.15	100.10
SCHLUMBERGER	01	808879	2004-07-28	100.10	100.05	100.02
SCHLUMBERGER	01	808880	2004-07-28	100.10	100.07	100.10
SCHLUMBERGER	01	808881	2004-07-28	100.09	100.04	100.10
SCHLUMBERGER	01	808882	2004-07-28	100.10	100.14	100.00
SCHLUMBERGER	01	808883	2004-07-28	100.12	100.14	099.98
SCHLUMBERGER	01	808884	2004-07-28	100.11	100.05	100.01
SCHLUMBERGER	01	808885	2004-07-28	100.11	100.07	100.04
SCHLUMBERGER	01	808886	2004-07-28	100.09	100.03	099.98
SCHLUMBERGER	01	808887	2004-07-28	100.11	100.03	100.14
SCHLUMBERGER	01	808888	2004-07-28	100.12	100.10	100.04
SCHLUMBERGER	01	808889	2004-07-28	100.10	100.12	100.02
SCHLUMBERGER	01	808890	2004-07-28	100.10	100.12	100.10
SCHLUMBERGER	01	808891	2004-07-28	100.09	099.92	100.04
SCHLUMBERGER	01	808892	2004-07-28	100.09	100.00	100.04
SCHLUMBERGER	01	808893	2004-07-28	100.12	100.07	099.97
SCHLUMBERGER	01	808894	2004-07-28	100.10	100.08	100.02
SCHLUMBERGER	01	808895	2004-07-28	100.12	100.18	100.11
SCHLUMBERGER	01	808896	2004-07-28	100.12	100.06	100.06
SCHLUMBERGER	01	808897	2004-07-28	100.09	100.06	099.97
SCHLUMBERGER	01	808898	2004-07-28	100.12	100.08	100.10
SCHLUMBERGER	01	808899	2004-07-28	100.12	100.02	100.05
SCHLUMBERGER	01	808900	2004-07-28	100.09	100.09	099.96
SCHLUMBERGER	01	808901	2004-07-28	100.10	100.10	100.08
SCHLUMBERGER	01	808902	2004-07-28	100.12	100.13	100.09
SCHLUMBERGER	01	808903	2004-07-28	100.13	100.18	100.03
SCHLUMBERGER	01	808904	2004-07-28	100.12	100.12	100.09
SCHLUMBERGER	01	808905	2004-07-28	100.10	100.07	100.07
SCHLUMBERGER	01	808906	2004-07-28	100.12	100.07	100.01
SCHLUMBERGER	01	808907	2004-07-28	100.12	100.12	100.07
SCHLUMBERGER	01	808908	2004-07-28	100.12	100.12	100.06
SCHLUMBERGER	01	808909	2004-07-28	100.11	100.11	100.04
SCHLUMBERGER	01	808910	2004-07-28	100.10	100.12	100.01
SCHLUMBERGER	01	808911	2004-07-28	100.10	100.03	100.02

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	8089112	2004-07-28	100.11	100.10	100.03
SCHLUMBERGER	01	8089113	2004-07-28	100.11	100.09	100.04
SCHLUMBERGER	01	8089114	2004-07-28	100.07	100.01	099.95
SCHLUMBERGER	01	8089115	2004-07-28	100.10	100.13	099.98
SCHLUMBERGER	01	8089116	2004-07-28	100.08	100.05	099.97
SCHLUMBERGER	01	8089117	2004-07-28	100.12	100.02	100.04
SCHLUMBERGER	01	8089118	2004-07-28	100.09	100.09	100.05
SCHLUMBERGER	01	8089119	2004-07-28	100.12	100.13	100.04
SCHLUMBERGER	01	8089120	2004-07-28	100.08	100.00	099.96
SCHLUMBERGER	01	8089211	2004-07-28	100.10	099.94	100.00
SCHLUMBERGER	01	8089222	2004-07-28	100.09	099.98	100.01
SCHLUMBERGER	01	8089223	2004-07-28	100.10	100.06	100.02
SCHLUMBERGER	01	8089224	2004-07-28	100.12	100.04	100.02
SCHLUMBERGER	01	8089225	2004-07-28	100.12	100.12	100.07
SCHLUMBERGER	01	8089226	2004-07-28	100.11	100.04	100.04
SCHLUMBERGER	01	8089227	2004-07-28	100.11	100.12	100.07
SCHLUMBERGER	01	8089228	2004-07-28	100.10	100.12	100.05
SCHLUMBERGER	01	8089229	2004-07-28	100.07	099.99	099.92
SCHLUMBERGER	01	8089230	2004-07-28	100.12	100.09	100.09
SCHLUMBERGER	01	8089301	2004-07-28	100.08	100.07	099.98
SCHLUMBERGER	01	8089302	2004-07-28	100.10	100.04	099.93
SCHLUMBERGER	01	8089303	2004-07-28	100.12	100.06	100.07
SCHLUMBERGER	01	8089304	2004-07-28	100.08	100.08	100.03
SCHLUMBERGER	01	8089305	2004-07-28	100.10	100.15	100.02
SCHLUMBERGER	01	8089306	2004-07-28	100.12	100.04	099.93
SCHLUMBERGER	01	8089307	2004-07-28	100.09	100.04	100.06
SCHLUMBERGER	01	8089308	2004-07-28	100.10	100.04	099.98
SCHLUMBERGER	01	8089309	2004-07-28	100.09	100.09	099.97
SCHLUMBERGER	01	8089310	2004-07-28	100.11	100.06	100.06
SCHLUMBERGER	01	8089311	2004-07-28	100.11	100.05	100.06
SCHLUMBERGER	01	8089312	2004-07-28	100.11	100.05	099.99
SCHLUMBERGER	01	8089313	2004-07-28	100.11	100.05	099.98
SCHLUMBERGER	01	8089314	2004-07-28	100.11	100.08	100.03
SCHLUMBERGER	01	8089315	2004-07-28	100.09	100.00	099.97
SCHLUMBERGER	01	8089316	2004-07-28	100.08	100.05	100.01
SCHLUMBERGER	01	8089317	2004-07-28	100.12	100.06	100.04
SCHLUMBERGER	01	8089318	2004-07-28	100.09	100.03	100.03
SCHLUMBERGER	01	8089319	2004-07-28	100.13	100.07	100.06
SCHLUMBERGER	01	8089320	2004-07-28	100.13	100.06	100.04
SCHLUMBERGER	01	8089321	2004-07-28	100.12	100.06	100.05
SCHLUMBERGER	01	8089322	2004-07-28	100.10	100.06	100.02
SCHLUMBERGER	01	8089323	2004-07-28	100.10	100.06	100.02
SCHLUMBERGER	01	8089324	2004-07-28	100.12	100.04	100.07
SCHLUMBERGER	01	8089325	2004-07-28	100.12	100.12	100.07
SCHLUMBERGER	01	8089326	2004-07-28	100.11	100.04	100.04
SCHLUMBERGER	01	8089327	2004-07-28	100.11	100.12	100.07
SCHLUMBERGER	01	8089328	2004-07-28	100.10	100.12	100.05
SCHLUMBERGER	01	8089329	2004-07-28	100.07	099.99	099.92
SCHLUMBERGER	01	8089330	2004-07-28	100.12	100.09	100.09
SCHLUMBERGER	01	8089331	2004-07-28	100.08	100.07	099.98
SCHLUMBERGER	01	8089332	2004-07-28	100.10	100.04	099.93
SCHLUMBERGER	01	8089333	2004-07-28	100.12	100.06	100.07
SCHLUMBERGER	01	8089334	2004-07-28	100.08	100.08	100.03
SCHLUMBERGER	01	8089335	2004-07-28	100.10	100.15	100.02
SCHLUMBERGER	01	8089336	2004-07-28	100.12	100.04	099.93
SCHLUMBERGER	01	8089337	2004-07-28	100.09	100.04	100.06
SCHLUMBERGER	01	8089338	2004-07-28	100.10	100.04	099.98
SCHLUMBERGER	01	8089339	2004-07-28	100.09	100.09	099.97
SCHLUMBERGER	01	8089340	2004-07-28	100.11	100.06	100.06
SCHLUMBERGER	01	8089341	2004-07-28	100.12	100.10	100.04
SCHLUMBERGER	01	8089342	2004-07-28	100.11	100.06	100.06
SCHLUMBERGER	01	8089343	2004-07-28	100.09	100.05	099.99
SCHLUMBERGER	01	8089344	2004-07-28	100.11	100.05	099.98
SCHLUMBERGER	01	8089345	2004-07-28	100.10	100.08	100.03
SCHLUMBERGER	01	8089346	2004-07-28	100.09	100.00	099.97
SCHLUMBERGER	01	8089347	2004-07-28	100.08	100.05	099.99
SCHLUMBERGER	01	8089348	2004-07-28	100.11	100.09	100.01
SCHLUMBERGER	01	8089349	2004-07-28	100.11	100.03	100.03
SCHLUMBERGER	01	8089350	2004-07-28	100.12	100.07	100.06
SCHLUMBERGER	01	8089351	2004-07-28	100.09	100.06	100.04
SCHLUMBERGER	01	8089352	2004-07-28	100.13	100.00	100.07
SCHLUMBERGER	01	8089353	2004-07-28	100.09	100.02	099.99
SCHLUMBERGER	01	8089354	2004-07-28	100.12	100.06	100.05
SCHLUMBERGER	01	8089355	2004-07-28	100.10	100.06	100.05
SCHLUMBERGER	01	8089356	2004-07-28	100.12	100.02	100.04
SCHLUMBERGER	01	8089357	2004-07-28	100.09	100.00	099.94
SCHLUMBERGER	01	8089358	2004-07-28	100.09	100.04	099.97
SCHLUMBERGER	01	8089359	2004-07-28	100.08	100.13	099.96
SCHLUMBERGER	01	8089360	2004-07-28	100.10	100.05	099.98
SCHLUMBERGER	01	8089361	2004-07-28	100.09	100.06	100.02

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	808962	2004-07-28	100.09	100.07	100.06
SCHLUMBERGER	01	808963	2004-07-28	100.12	100.10	100.09
SCHLUMBERGER	01	808964	2004-07-28	100.10	100.01	100.05
SCHLUMBERGER	01	808965	2004-07-28	100.12	100.15	100.04
SCHLUMBERGER	01	808966	2004-07-28	100.11	100.08	099.95
SCHLUMBERGER	01	808967	2004-07-28	100.10	100.11	100.04
SCHLUMBERGER	01	808968	2004-07-28	100.08	100.14	100.07
SCHLUMBERGER	01	808969	2004-07-28	100.09	100.13	100.08
SCHLUMBERGER	01	808970	2004-07-28	100.11	100.08	100.03
SCHLUMBERGER	01	808971	2004-07-28	100.08	099.95	099.96
SCHLUMBERGER	01	808972	2004-07-28	100.10	100.09	099.98
SCHLUMBERGER	01	808973	2004-07-28	100.11	100.02	100.01
SCHLUMBERGER	01	808974	2004-07-28	100.08	100.16	100.03
SCHLUMBERGER	01	808975	2004-07-28	100.09	100.15	100.06
SCHLUMBERGER	01	808976	2004-07-28	100.09	099.94	099.97
SCHLUMBERGER	01	808977	2004-07-28	100.12	100.03	100.04
SCHLUMBERGER	01	808978	2004-07-28	100.12	100.04	100.00
SCHLUMBERGER	01	808979	2004-07-28	100.10	100.03	100.02
SCHLUMBERGER	01	808980	2004-07-28	100.12	100.13	100.02
SCHLUMBERGER	01	808981	2004-07-28	100.08	100.10	100.12
SCHLUMBERGER	01	808982	2004-07-28	100.10	100.06	100.06
SCHLUMBERGER	01	808983	2004-07-28	100.10	100.11	100.04
SCHLUMBERGER	01	808984	2004-07-28	100.09	100.05	100.08
SCHLUMBERGER	01	808985	2004-07-28	100.11	100.10	100.00
SCHLUMBERGER	01	808986	2004-07-28	100.12	100.10	100.01
SCHLUMBERGER	01	808987	2004-07-28	100.08	100.08	099.99
SCHLUMBERGER	01	808988	2004-07-28	100.09	100.09	100.09
SCHLUMBERGER	01	808989	2004-07-28	100.12	100.06	100.00
SCHLUMBERGER	01	808990	2004-07-28	100.09	100.15	100.09
SCHLUMBERGER	01	808991	2004-07-28	100.09	099.97	099.97
SCHLUMBERGER	01	808992	2004-07-28	100.12	100.00	100.06
SCHLUMBERGER	01	808993	2004-07-28	100.10	099.98	100.02
SCHLUMBERGER	01	808994	2004-07-28	100.09	100.12	099.99
SCHLUMBERGER	01	808995	2004-07-28	100.10	100.00	100.05
SCHLUMBERGER	01	808996	2004-07-28	100.11	100.07	100.05
SCHLUMBERGER	01	808997	2004-07-28	100.08	099.98	099.94
SCHLUMBERGER	01	808998	2004-07-28	100.10	100.01	099.96
SCHLUMBERGER	01	808999	2004-07-28	100.11	100.16	100.03
SCHLUMBERGER	01	809000	2004-07-28	100.10	099.96	100.02
SCHLUMBERGER	01	809001	2004-07-28	100.10	100.12	100.10
SCHLUMBERGER	01	809002	2004-07-28	100.10	100.12	100.10
SCHLUMBERGER	01	809003	2004-07-28	100.12	100.08	100.12
SCHLUMBERGER	01	809004	2004-07-28	100.08	100.07	100.03
SCHLUMBERGER	01	809005	2004-07-28	100.12	100.07	100.03
SCHLUMBERGER	01	809006	2004-07-28	100.11	100.09	100.06
SCHLUMBERGER	01	809007	2004-07-28	100.12	100.08	100.12
SCHLUMBERGER	01	809008	2004-07-28	100.13	100.18	100.12
SCHLUMBERGER	01	809009	2004-07-28	100.08	100.07	100.08
SCHLUMBERGER	01	809010	2004-07-28	100.08	100.09	100.04
SCHLUMBERGER	01	809011	2004-07-28	100.11	100.10	100.01

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	01	809012	2004-07-28	100.12	100.05	100.06
SCHLUMBERGER	01	809013	2004-07-28	100.10	100.06	099.94
SCHLUMBERGER	01	809014	2004-07-28	100.10	100.12	100.04
SCHLUMBERGER	01	809015	2004-07-28	100.08	100.03	100.01
SCHLUMBERGER	01	809016	2004-07-28	100.11	099.99	100.02
SCHLUMBERGER	01	809017	2004-07-28	100.10	100.07	099.94
SCHLUMBERGER	01	809018	2004-07-28	100.10	100.04	100.02
SCHLUMBERGER	01	809019	2004-07-28	100.10	100.06	100.08
SCHLUMBERGER	01	809020	2004-07-28	100.12	100.18	100.05
SCHLUMBERGER	01	809021	2004-07-28	100.08	100.08	100.01
SCHLUMBERGER	01	809022	2004-07-28	100.12	099.98	100.13
SCHLUMBERGER	01	809023	2004-07-28	100.10	100.08	100.11
SCHLUMBERGER	01	809024	2004-07-28	100.09	099.99	099.99
SCHLUMBERGER	01	809025	2004-07-28	100.12	099.96	100.03
SCHLUMBERGER	01	809026	2004-07-28	100.12	100.14	100.03
SCHLUMBERGER	01	809027	2004-07-28	100.12	100.03	100.06
SCHLUMBERGER	01	809028	2004-07-28	100.10	100.15	099.98
SCHLUMBERGER	01	809029	2004-07-28	100.09	100.14	099.97
SCHLUMBERGER	01	809030	2004-07-28	100.10	100.00	100.05
SCHLUMBERGER	01	809031	2004-07-28	100.11	100.04	100.11
SCHLUMBERGER	01	809032	2004-07-28	100.12	100.14	100.08
SCHLUMBERGER	01	809033	2004-07-28	100.11	100.14	100.03
SCHLUMBERGER	01	809034	2004-07-28	100.08	100.08	100.02
SCHLUMBERGER	01	809035	2004-07-28	100.10	100.10	100.10
SCHLUMBERGER	01	809036	2004-07-28	100.12	100.14	100.06
SCHLUMBERGER	01	809037	2004-07-28	100.09	100.08	100.05
SCHLUMBERGER	01	809038	2004-07-28	100.10	100.14	100.10
SCHLUMBERGER	01	809039	2004-07-28	100.08	100.04	099.96
SCHLUMBERGER	01	809040	2004-07-28	100.09	100.09	099.96
SCHLUMBERGER	01	809041	2004-07-28	100.09	100.09	100.01
SCHLUMBERGER	01	809042	2004-07-28	100.10	100.09	100.02
SCHLUMBERGER	01	809043	2004-07-28	100.10	100.17	100.04
SCHLUMBERGER	01	809044	2004-07-28	100.09	100.07	099.92
SCHLUMBERGER	01	809045	2004-07-28	100.12	100.06	100.04
SCHLUMBERGER	01	809046	2004-07-28	100.11	100.08	099.96
SCHLUMBERGER	01	809047	2004-07-28	100.10	100.04	100.06
SCHLUMBERGER	01	809048	2004-07-28	100.08	100.03	100.08
SCHLUMBERGER	01	809049	2004-07-28	100.08	100.03	099.91
SCHLUMBERGER	01	809050	2004-07-28	100.10	100.02	099.92
SCHLUMBERGER	01	809051	2004-07-28	100.12	100.03	100.00
SCHLUMBERGER	01	809052	2004-07-28	100.11	100.10	100.02
SCHLUMBERGER	01	809053	2004-07-28	100.08	100.06	099.98
SCHLUMBERGER	01	809054	2004-07-28	100.12	100.09	100.01
SCHLUMBERGER	01	809055	2004-07-28	100.08	100.09	099.96
SCHLUMBERGER	01	809056	2004-07-28	100.13	100.06	099.99
SCHLUMBERGER	01	809057	2004-07-28	100.09	100.08	100.03
SCHLUMBERGER	01	809058	2004-07-28	100.12	100.15	100.08
SCHLUMBERGER	01	809059	2004-07-28	100.10	100.10	099.96
SCHLUMBERGER	01	809060	2004-07-28	100.12	100.06	100.02
SCHLUMBERGER	01	809061	2004-07-28	100.09	100.06	100.02

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	8090662	2004-07-28	100.10	100.07	099.97
SCHLUMBERGER	01	8090663	2004-07-28	100.12	100.03	099.99
SCHLUMBERGER	01	8090664	2004-07-28	100.12	100.08	100.04
SCHLUMBERGER	01	8090665	2004-07-28	100.12	100.08	100.01
SCHLUMBERGER	01	8090667	2004-07-28	100.11	100.06	100.02
SCHLUMBERGER	01	8090666	2004-07-28	100.10	100.05	100.08
SCHLUMBERGER	01	8090668	2004-07-28	100.12	100.06	099.99
SCHLUMBERGER	01	8090669	2004-07-28	100.11	100.15	100.06
SCHLUMBERGER	01	8090670	2004-07-28	100.11	100.03	100.01
SCHLUMBERGER	01	8090771	2004-07-28	100.12	100.10	100.03
SCHLUMBERGER	01	8090772	2004-07-28	100.12	099.96	100.04
SCHLUMBERGER	01	8090773	2004-07-28	100.13	100.02	100.01
SCHLUMBERGER	01	8090774	2004-07-28	100.13	100.09	100.02
SCHLUMBERGER	01	8090775	2004-07-28	100.11	100.08	100.05
SCHLUMBERGER	01	8090776	2004-07-28	100.13	100.02	100.06
SCHLUMBERGER	01	8090777	2004-07-28	100.12	100.20	100.08
SCHLUMBERGER	01	8090778	2004-07-28	100.12	100.06	100.05
SCHLUMBERGER	01	8090779	2004-07-28	100.12	100.06	100.08
SCHLUMBERGER	01	8090880	2004-07-28	100.07	100.03	100.05
SCHLUMBERGER	01	8090881	2004-07-28	100.11	100.03	100.08
SCHLUMBERGER	01	8090882	2004-07-28	100.08	100.09	099.96
SCHLUMBERGER	01	8090883	2004-07-28	100.11	100.03	100.06
SCHLUMBERGER	01	8090884	2004-07-28	100.10	100.03	100.04
SCHLUMBERGER	01	8090885	2004-07-28	100.12	100.00	100.02
SCHLUMBERGER	01	8090886	2004-07-28	100.08	100.07	100.05
SCHLUMBERGER	01	8090887	2004-07-28	100.12	100.04	100.12
SCHLUMBERGER	01	8090888	2004-07-28	100.10	100.08	100.04
SCHLUMBERGER	01	8090889	2004-07-28	100.10	100.08	100.06
SCHLUMBERGER	01	8090990	2004-07-28	100.10	100.08	099.99
SCHLUMBERGER	01	8090991	2004-07-28	100.11	100.11	100.09
SCHLUMBERGER	01	8090992	2004-07-28	100.11	100.04	099.97
SCHLUMBERGER	01	8090993	2004-07-28	100.11	100.02	099.97
SCHLUMBERGER	01	8090994	2004-07-28	100.12	100.04	100.03
SCHLUMBERGER	01	8090995	2004-07-28	100.12	100.16	099.98
SCHLUMBERGER	01	8090996	2004-07-28	100.09	099.97	100.03
SCHLUMBERGER	01	8090997	2004-07-28	100.09	099.98	100.02
SCHLUMBERGER	01	8090998	2004-07-28	100.12	100.12	100.02
SCHLUMBERGER	01	8090999	2004-07-28	100.13	100.17	100.08
SCHLUMBERGER	01	8091000	2004-07-28	100.13	100.13	100.08
SCHLUMBERGER	01	8091001	2004-07-28	100.13	100.15	100.04
SCHLUMBERGER	01	8091002	2004-07-28	100.13	100.01	099.97
SCHLUMBERGER	01	8091003	2004-07-28	100.11	100.16	099.99
SCHLUMBERGER	01	8091004	2004-07-28	100.13	100.09	100.04
SCHLUMBERGER	01	8091005	2004-07-28	100.09	100.02	099.97
SCHLUMBERGER	01	8091006	2004-07-28	100.12	100.07	100.02
SCHLUMBERGER	01	8091007	2004-07-28	100.09	100.01	099.99
SCHLUMBERGER	01	8091008	2004-07-28	100.12	100.11	100.02
SCHLUMBERGER	01	8091009	2004-07-28	100.10	100.08	099.98
SCHLUMBERGER	01	809110	2004-07-28	100.12	100.07	099.97
SCHLUMBERGER	01	809111	2004-07-28	100.09	100.03	099.96

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	8091112	2004-07-28	100.12	100.09	100.04
SCHLUMBERGER	01	8091113	2004-07-28	100.08	100.03	099.97
SCHLUMBERGER	01	8091114	2004-07-28	100.09	100.05	100.07
SCHLUMBERGER	01	8091115	2004-07-28	100.13	100.17	100.05
SCHLUMBERGER	01	8091116	2004-07-28	100.13	100.06	100.04
SCHLUMBERGER	01	8091117	2004-07-28	100.09	100.00	099.95
SCHLUMBERGER	01	8091118	2004-07-28	100.12	100.04	100.04
SCHLUMBERGER	01	8091119	2004-07-28	100.10	100.12	100.00
SCHLUMBERGER	01	8091120	2004-07-28	100.12	100.11	100.03
SCHLUMBERGER	01	8091121	2004-07-28	100.11	100.07	100.02
SCHLUMBERGER	01	8091122	2004-07-28	100.10	100.07	099.97
SCHLUMBERGER	01	8091123	2004-07-28	100.11	100.01	100.04
SCHLUMBERGER	01	8091124	2004-07-28	100.10	100.01	100.03
SCHLUMBERGER	01	8091125	2004-07-28	100.13	100.04	100.09
SCHLUMBERGER	01	8091126	2004-07-28	100.10	100.18	100.12
SCHLUMBERGER	01	8091127	2004-07-28	100.13	100.07	100.05
SCHLUMBERGER	01	8091128	2004-07-28	100.12	100.10	100.02
SCHLUMBERGER	01	8091129	2004-07-28	100.10	099.92	100.02
SCHLUMBERGER	01	8091130	2004-07-28	100.09	100.11	100.06
SCHLUMBERGER	01	8091131	2004-07-28	100.10	100.11	100.00
SCHLUMBERGER	01	8091132	2004-07-28	100.12	100.11	100.03
SCHLUMBERGER	01	8091133	2004-07-28	100.09	099.96	100.00
SCHLUMBERGER	01	8091134	2004-07-28	100.09	100.07	100.00
SCHLUMBERGER	01	8091135	2004-07-28	100.09	100.03	100.02
SCHLUMBERGER	01	8091136	2004-07-28	100.08	100.06	100.01
SCHLUMBERGER	01	8091137	2004-07-28	100.10	100.03	099.95
SCHLUMBERGER	01	8091138	2004-07-28	100.09	100.03	100.01
SCHLUMBERGER	01	8091139	2004-07-28	100.13	100.12	099.98
SCHLUMBERGER	01	8091140	2004-07-28	100.11	099.99	100.02
SCHLUMBERGER	01	8091141	2004-07-28	100.08	100.04	100.04
SCHLUMBERGER	01	8091142	2004-07-28	100.10	100.06	100.06
SCHLUMBERGER	01	8091143	2004-07-28	100.12	100.11	100.12
SCHLUMBERGER	01	8091144	2004-07-28	100.08	100.11	100.01
SCHLUMBERGER	01	8091145	2004-07-28	100.11	100.05	100.06
SCHLUMBERGER	01	8091146	2004-07-28	100.12	100.11	100.06
SCHLUMBERGER	01	8091147	2004-07-28	100.10	100.05	100.01
SCHLUMBERGER	01	8091148	2004-07-28	100.11	100.05	100.01
SCHLUMBERGER	01	8091149	2004-07-28	100.12	100.11	100.05
SCHLUMBERGER	01	8091150	2004-07-28	100.08	100.05	099.94
SCHLUMBERGER	01	8091151	2004-07-28	100.10	100.06	100.04
SCHLUMBERGER	01	8091152	2004-07-28	100.10	100.08	099.92
SCHLUMBERGER	01	8091153	2004-07-28	100.11	100.06	100.02
SCHLUMBERGER	01	8091154	2004-07-28	100.10	100.06	100.03
SCHLUMBERGER	01	8091155	2004-07-28	100.08	100.03	100.00
SCHLUMBERGER	01	8091156	2004-07-28	100.12	100.03	100.08
SCHLUMBERGER	01	8091157	2004-07-28	100.08	100.00	099.89
SCHLUMBERGER	01	8091158	2004-07-28	100.12	100.18	100.00
SCHLUMBERGER	01	8091159	2004-07-28	100.12	100.14	100.06
SCHLUMBERGER	01	8091160	2004-07-28	100.10	100.06	100.04
SCHLUMBERGER	01	8091161	2004-07-28	100.13	100.03	100.01

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	809162	2004-07-28	100.10	099.95	100.00
SCHLUMBERGER	01	809163	2004-07-28	100.09	099.98	100.04
SCHLUMBERGER	01	809164	2004-07-28	100.10	100.00	100.05
SCHLUMBERGER	01	809165	2004-07-28	100.11	100.15	100.06
SCHLUMBERGER	01	809166	2004-07-28	100.10	100.02	100.06
SCHLUMBERGER	01	809167	2004-07-28	100.10	099.90	099.92
SCHLUMBERGER	01	809168	2004-07-28	100.12	100.07	100.14
SCHLUMBERGER	01	809169	2004-07-28	100.10	099.97	099.99
SCHLUMBERGER	01	809170	2004-07-28	100.12	100.03	100.08
SCHLUMBERGER	01	809171	2004-07-28	100.11	099.95	099.99
SCHLUMBERGER	01	809172	2004-07-28	100.10	100.11	099.97
SCHLUMBERGER	01	809173	2004-07-28	100.08	099.96	099.98
SCHLUMBERGER	01	809174	2004-07-28	100.08	100.04	100.09
SCHLUMBERGER	01	809175	2004-07-28	100.12	100.02	099.99
SCHLUMBERGER	01	809176	2004-07-28	100.12	100.01	100.06
SCHLUMBERGER	01	809177	2004-07-28	100.11	099.99	100.06
SCHLUMBERGER	01	809178	2004-07-28	100.12	100.00	100.08
SCHLUMBERGER	01	809179	2004-07-28	100.11	100.06	100.06
SCHLUMBERGER	01	809180	2004-07-28	100.12	100.08	100.08
SCHLUMBERGER	01	809181	2004-07-28	100.09	099.95	100.06
SCHLUMBERGER	01	809182	2004-07-28	100.10	100.11	100.06
SCHLUMBERGER	01	809183	2004-07-28	100.10	100.06	100.08
SCHLUMBERGER	01	809184	2004-07-28	100.10	099.99	099.99
SCHLUMBERGER	01	809185	2004-07-28	100.09	100.13	100.04
SCHLUMBERGER	01	809186	2004-07-28	100.11	100.03	100.06
SCHLUMBERGER	01	809187	2004-07-28	100.08	100.03	100.06
SCHLUMBERGER	01	809188	2004-07-28	100.08	100.05	099.98
SCHLUMBERGER	01	809189	2004-07-28	100.09	100.07	099.98
SCHLUMBERGER	01	809190	2004-07-28	100.10	100.05	100.10
SCHLUMBERGER	01	809191	2004-07-28	100.09	100.01	099.96
SCHLUMBERGER	01	809192	2004-07-28	100.09	100.05	100.02
SCHLUMBERGER	01	809193	2004-07-28	100.10	100.05	100.00
SCHLUMBERGER	01	809194	2004-07-28	100.12	100.04	100.05
SCHLUMBERGER	01	809195	2004-07-28	100.08	100.00	100.05
SCHLUMBERGER	01	809196	2004-07-28	100.12	100.03	100.05
SCHLUMBERGER	01	809197	2004-07-28	100.10	100.09	100.04
SCHLUMBERGER	01	809198	2004-07-28	100.09	100.02	100.01
SCHLUMBERGER	01	809199	2004-07-28	100.10	100.09	100.04
SCHLUMBERGER	01	809200	2004-07-28	100.13	100.12	100.04
SCHLUMBERGER	01	809201	2004-07-28	100.12	100.11	100.00
SCHLUMBERGER	01	809202	2004-07-28	100.10	100.05	099.99
SCHLUMBERGER	01	809203	2004-07-28	100.12	100.04	100.05
SCHLUMBERGER	01	809204	2004-07-28	100.09	100.10	099.95
SCHLUMBERGER	01	809205	2004-07-28	100.11	100.06	099.99
SCHLUMBERGER	01	809206	2004-07-28	100.09	100.02	100.07
SCHLUMBERGER	01	809207	2004-07-28	100.11	100.10	100.05
SCHLUMBERGER	01	809208	2004-07-28	100.11	100.08	100.01
SCHLUMBERGER	01	809209	2004-07-28	100.09	100.05	099.98
SCHLUMBERGER	01	809210	2004-07-28	100.07	100.17	100.08
SCHLUMBERGER	01	809211	2004-07-28	100.09	100.05	100.06

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	8092112	2004-07-28	100.12	100.06	100.07
SCHLUMBERGER	01	8092113	2004-07-28	100.10	100.02	099.98
SCHLUMBERGER	01	8092114	2004-07-28	100.09	100.04	100.01
SCHLUMBERGER	01	8092115	2004-07-28	100.08	100.13	100.08
SCHLUMBERGER	01	8092116	2004-07-28	100.10	100.08	100.06
SCHLUMBERGER	01	8092117	2004-07-28	100.12	099.98	100.02
SCHLUMBERGER	01	8092118	2004-07-28	100.12	100.15	100.05
SCHLUMBERGER	01	8092119	2004-07-28	100.07	100.02	100.02
SCHLUMBERGER	01	809220	2004-07-28	100.10	100.08	099.99
SCHLUMBERGER	01	809221	2004-07-28	100.10	100.11	100.06
SCHLUMBERGER	01	809222	2004-07-28	100.08	100.08	100.04
SCHLUMBERGER	01	809223	2004-07-28	100.08	100.05	100.04
SCHLUMBERGER	01	809224	2004-07-28	100.11	099.98	100.01
SCHLUMBERGER	01	809225	2004-07-28	100.08	100.02	100.01
SCHLUMBERGER	01	809226	2004-07-28	100.10	100.06	099.95
SCHLUMBERGER	01	809227	2004-07-28	100.12	100.14	100.04
SCHLUMBERGER	01	809228	2004-07-28	100.08	099.98	099.96
SCHLUMBERGER	01	809229	2004-07-28	100.12	100.07	099.97
SCHLUMBERGER	01	809230	2004-07-28	100.10	100.10	100.02
SCHLUMBERGER	01	809231	2004-07-28	100.07	099.98	099.98
SCHLUMBERGER	01	809232	2004-07-28	100.11	100.03	099.97
SCHLUMBERGER	01	809233	2004-07-28	100.09	100.04	099.98
SCHLUMBERGER	01	809234	2004-07-28	100.11	100.08	100.08
SCHLUMBERGER	01	809235	2004-07-28	100.08	100.08	099.96
SCHLUMBERGER	01	809236	2004-07-28	100.12	100.00	100.03
SCHLUMBERGER	01	809237	2004-07-28	100.10	100.02	099.94
SCHLUMBERGER	01	809238	2004-07-28	100.08	100.02	099.94
SCHLUMBERGER	01	809239	2004-07-28	100.07	099.98	100.00
SCHLUMBERGER	01	809240	2004-07-28	100.09	100.05	100.12
SCHLUMBERGER	01	809241	2004-07-28	100.12	100.05	100.07
SCHLUMBERGER	01	809242	2004-07-28	100.08	100.11	100.08
SCHLUMBERGER	01	809243	2004-07-28	100.09	100.12	100.07
SCHLUMBERGER	01	809244	2004-07-28	100.13	099.97	100.00
SCHLUMBERGER	01	809245	2004-07-28	100.09	100.03	100.04
SCHLUMBERGER	01	809246	2004-07-28	100.08	100.10	100.05
SCHLUMBERGER	01	809247	2004-07-28	100.10	100.06	100.02
SCHLUMBERGER	01	809248	2004-07-28	100.11	100.10	100.03
SCHLUMBERGER	01	809249	2004-07-28	100.08	099.99	100.09
SCHLUMBERGER	01	809250	2004-07-28	100.10	099.96	100.06
SCHLUMBERGER	01	809251	2004-07-28	100.08	100.07	100.10
SCHLUMBERGER	01	809252	2004-07-28	100.11	100.10	100.07
SCHLUMBERGER	01	809253	2004-07-28	100.10	100.04	100.05
SCHLUMBERGER	01	809254	2004-07-28	100.13	100.13	100.05
SCHLUMBERGER	01	809255	2004-07-28	100.10	099.98	099.94
SCHLUMBERGER	01	809256	2004-07-28	100.11	100.10	099.91
SCHLUMBERGER	01	809257	2004-07-28	100.08	099.98	099.98
SCHLUMBERGER	01	809258	2004-07-28	100.12	100.01	100.02
SCHLUMBERGER	01	809259	2004-07-28	100.10	100.04	100.04
SCHLUMBERGER	01	809260	2004-07-28	100.08	100.01	100.05
SCHLUMBERGER	01	809261	2004-07-28	100.12	100.07	100.06

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	01	8092622	2004-07-28	100.12	100.04	099.98
SCHLUMBERGER	01	8092623	2004-07-28	100.11	100.02	100.08
SCHLUMBERGER	01	8092624	2004-07-28	100.11	100.08	100.00
SCHLUMBERGER	01	8092625	2004-07-28	100.09	100.08	100.01
SCHLUMBERGER	01	8092626	2004-07-28	100.11	100.05	099.99
SCHLUMBERGER	01	8092627	2004-07-28	100.12	100.07	100.03
SCHLUMBERGER	01	8092628	2004-07-28	100.10	100.07	100.04
SCHLUMBERGER	01	8092629	2004-07-28	100.12	100.13	100.07
SCHLUMBERGER	01	80926270	2004-07-28	100.12	100.04	100.07
SCHLUMBERGER	01	8092711	2004-07-28	100.10	100.06	100.00
SCHLUMBERGER	01	8092712	2004-07-28	100.09	100.02	099.92
SCHLUMBERGER	01	8092713	2004-07-28	100.08	099.97	099.91
SCHLUMBERGER	01	8092714	2004-07-28	100.09	099.94	100.04
SCHLUMBERGER	01	8092715	2004-07-28	100.08	100.05	100.00
SCHLUMBERGER	01	8092716	2004-07-28	100.10	100.05	099.99
SCHLUMBERGER	01	8092717	2004-07-28	100.10	100.05	100.00
SCHLUMBERGER	01	8092718	2004-07-28	100.08	100.14	100.09
SCHLUMBERGER	01	8092719	2004-07-28	100.11	100.14	100.09
SCHLUMBERGER	01	8092778	2004-07-28	100.08	100.18	099.98
SCHLUMBERGER	01	8092779	2004-07-28	100.08	100.06	100.00
SCHLUMBERGER	01	8092780	2004-07-28	100.11	099.96	100.07
SCHLUMBERGER	01	8092781	2004-07-28	100.09	100.12	100.10
SCHLUMBERGER	01	8092782	2004-07-28	100.08	100.03	100.00
SCHLUMBERGER	01	8092783	2004-07-28	100.12	100.14	100.08
SCHLUMBERGER	01	8092784	2004-07-28	100.08	100.10	100.08
SCHLUMBERGER	01	8092883	2004-07-28	100.12	100.14	100.04
SCHLUMBERGER	01	8092884	2004-07-28	100.08	100.10	100.08
SCHLUMBERGER	01	8092885	2004-07-28	100.08	100.02	099.93
SCHLUMBERGER	01	8092886	2004-07-28	100.10	100.03	099.95
SCHLUMBERGER	01	8092887	2004-07-28	100.10	100.08	100.07
SCHLUMBERGER	01	8092888	2004-07-28	100.13	100.15	100.04
SCHLUMBERGER	01	8092889	2004-07-28	100.11	100.14	099.98
SCHLUMBERGER	01	8092890	2004-07-28	100.13	100.18	100.08
SCHLUMBERGER	01	8092891	2004-07-28	100.11	100.05	099.91
SCHLUMBERGER	01	8092921	2004-07-28	100.10	100.11	100.02
SCHLUMBERGER	01	8092922	2004-07-28	100.12	100.08	100.00
SCHLUMBERGER	01	8092923	2004-07-28	100.11	100.08	100.00
SCHLUMBERGER	01	8092924	2004-07-28	100.08	100.00	099.98
SCHLUMBERGER	01	8092925	2004-07-28	100.11	100.16	100.04
SCHLUMBERGER	01	8092926	2004-07-28	100.11	100.10	099.98
SCHLUMBERGER	01	8092927	2004-07-28	100.08	100.07	100.01
SCHLUMBERGER	01	8092928	2004-07-28	100.11	100.03	100.05
SCHLUMBERGER	01	8092929	2004-07-28	100.10	099.97	100.06
SCHLUMBERGER	01	8092930	2004-07-28	100.09	099.94	100.02
SCHLUMBERGER	01	8093001	2004-07-28	100.10	100.00	099.92
SCHLUMBERGER	01	8093002	2004-07-28	100.10	100.14	099.98
SCHLUMBERGER	01	8093003	2004-07-28	100.11	099.98	099.98
SCHLUMBERGER	01	8093004	2004-07-28	100.11	100.14	099.98
SCHLUMBERGER	01	8093005	2004-07-28	100.09	100.08	099.96
SCHLUMBERGER	01	8093006	2004-07-28	100.10	100.00	100.00
SCHLUMBERGER	01	8093007	2004-07-28	100.09	100.00	100.00
SCHLUMBERGER	01	8093008	2004-07-28	100.12	100.05	100.01
SCHLUMBERGER	01	8093009	2004-07-28	100.10	100.08	100.01
SCHLUMBERGER	01	8093101	2004-07-28	100.10	100.11	100.02
SCHLUMBERGER	01	8093111	2004-07-28	100.11	099.88	099.98

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	809312	2004-07-28	100.09	100.09	100.02
SCHLUMBERGER	01	809313	2004-07-28	100.08	100.10	100.02
SCHLUMBERGER	01	809314	2004-07-28	100.08	100.02	100.06
SCHLUMBERGER	01	809315	2004-07-28	100.12	099.99	099.98
SCHLUMBERGER	01	809316	2004-07-28	100.09	100.12	099.95
SCHLUMBERGER	01	809317	2004-07-28	100.12	100.12	100.12
SCHLUMBERGER	01	809318	2004-07-28	100.10	100.12	100.03
SCHLUMBERGER	01	809319	2004-07-28	100.12	100.08	100.06
SCHLUMBERGER	01	809320	2004-07-28	100.08	100.01	100.14
SCHLUMBERGER	01	809321	2004-07-28	100.09	100.13	100.07
SCHLUMBERGER	01	809322	2004-07-28	100.11	100.09	100.12
SCHLUMBERGER	01	809323	2004-07-28	100.12	100.13	100.11
SCHLUMBERGER	01	809324	2004-07-28	100.10	100.01	099.95
SCHLUMBERGER	01	809325	2004-07-28	100.12	100.12	100.08
SCHLUMBERGER	01	809326	2004-07-28	100.10	100.03	100.08
SCHLUMBERGER	01	809327	2004-07-28	100.10	100.10	099.99
SCHLUMBERGER	01	809328	2004-07-28	100.09	100.05	100.00
SCHLUMBERGER	01	809329	2004-07-28	100.08	100.04	100.07
SCHLUMBERGER	01	809330	2004-07-28	100.11	100.08	100.06
SCHLUMBERGER	01	809331	2004-07-28	100.09	100.11	100.10
SCHLUMBERGER	01	809332	2004-07-28	100.09	100.05	100.03
SCHLUMBERGER	01	809333	2004-07-28	100.11	100.01	099.94
SCHLUMBERGER	01	809334	2004-07-28	100.12	100.05	099.95
SCHLUMBERGER	01	809335	2004-07-28	100.11	100.06	100.02
SCHLUMBERGER	01	809336	2004-07-28	100.10	099.99	100.02
SCHLUMBERGER	01	809337	2004-07-28	100.10	100.09	100.10
SCHLUMBERGER	01	809338	2004-07-28	100.12	100.02	099.99
SCHLUMBERGER	01	809339	2004-07-28	100.12	100.00	100.12
SCHLUMBERGER	01	809340	2004-07-28	100.11	100.07	100.05
SCHLUMBERGER	01	809341	2004-07-28	100.11	100.06	099.96
SCHLUMBERGER	01	809342	2004-07-28	100.10	100.15	099.98
SCHLUMBERGER	01	809343	2004-07-28	100.09	100.00	100.12
SCHLUMBERGER	01	809344	2004-07-28	100.08	100.13	100.11
SCHLUMBERGER	01	809345	2004-07-28	100.10	099.97	100.07
SCHLUMBERGER	01	809346	2004-07-28	100.08	099.95	099.89
SCHLUMBERGER	01	809347	2004-07-28	100.10	100.02	100.02
SCHLUMBERGER	01	809348	2004-07-28	100.09	100.12	100.07
SCHLUMBERGER	01	809349	2004-07-28	100.08	100.05	099.99
SCHLUMBERGER	01	809350	2004-07-28	100.12	100.09	100.02
SCHLUMBERGER	01	809351	2004-07-28	100.08	099.97	100.07
SCHLUMBERGER	01	809352	2004-07-28	100.11	099.95	100.04
SCHLUMBERGER	01	809353	2004-07-28	100.08	100.09	100.01
SCHLUMBERGER	01	809354	2004-07-28	100.08	099.95	100.04
SCHLUMBERGER	01	809355	2004-07-28	100.13	100.15	100.04
SCHLUMBERGER	01	809356	2004-07-28	100.12	100.04	100.08
SCHLUMBERGER	01	809357	2004-07-28	100.08	100.03	100.06
SCHLUMBERGER	01	809358	2004-07-28	100.10	099.99	100.06
SCHLUMBERGER	01	809359	2004-07-28	100.08	100.10	100.02
SCHLUMBERGER	01	809360	2004-07-28	100.11	100.00	099.98
SCHLUMBERGER	01	809361	2004-07-28	100.08	100.07	100.03

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	809362	2004-07-28	100.08	099.98	100.03
SCHLUMBERGER	01	809363	2004-07-28	100.13	100.09	099.97
SCHLUMBERGER	01	809364	2004-07-28	100.08	100.11	099.95
SCHLUMBERGER	01	809365	2004-07-28	100.12	100.15	100.02
SCHLUMBERGER	01	809366	2004-07-28	100.10	100.08	100.04
SCHLUMBERGER	01	809367	2004-07-28	100.12	100.12	100.05
SCHLUMBERGER	01	809368	2004-07-28	100.09	100.01	100.05
SCHLUMBERGER	01	809369	2004-07-28	100.08	100.06	100.08
SCHLUMBERGER	01	809370	2004-07-28	100.12	100.10	100.12
SCHLUMBERGER	01	809371	2004-07-28	100.10	100.06	100.07
SCHLUMBERGER	01	809372	2004-07-28	100.08	100.02	099.99
SCHLUMBERGER	01	809373	2004-07-28	100.12	100.00	100.04
SCHLUMBERGER	01	809374	2004-07-28	100.11	100.08	100.08
SCHLUMBERGER	01	809375	2004-07-28	100.09	100.08	100.08
SCHLUMBERGER	01	809376	2004-07-28	100.13	100.03	099.95
SCHLUMBERGER	01	809377	2004-07-28	100.10	100.06	099.94
SCHLUMBERGER	01	809378	2004-07-28	100.10	100.06	100.03
SCHLUMBERGER	01	809379	2004-07-28	100.11	100.04	100.02
SCHLUMBERGER	01	809380	2004-07-28	100.11	100.06	100.03
SCHLUMBERGER	01	809381	2004-07-28	100.08	099.98	100.02
SCHLUMBERGER	01	809382	2004-07-28	100.12	100.06	100.04
SCHLUMBERGER	01	809383	2004-07-28	100.09	100.11	100.00
SCHLUMBERGER	01	809384	2004-07-28	100.11	100.02	099.97
SCHLUMBERGER	01	809385	2004-07-28	100.12	100.15	099.99
SCHLUMBERGER	01	809386	2004-07-28	100.07	100.05	099.96
SCHLUMBERGER	01	809387	2004-07-28	100.09	100.01	100.04
SCHLUMBERGER	01	809388	2004-07-28	100.09	099.94	099.93
SCHLUMBERGER	01	809389	2004-07-28	100.10	100.04	100.05
SCHLUMBERGER	01	809390	2004-07-28	100.11	100.08	100.05
SCHLUMBERGER	01	809391	2004-07-28	100.08	100.04	099.95
SCHLUMBERGER	01	809392	2004-07-28	100.10	100.02	100.00
SCHLUMBERGER	01	809393	2004-07-28	100.10	100.03	099.99
SCHLUMBERGER	01	809394	2004-07-28	100.09	100.07	100.09
SCHLUMBERGER	01	809395	2004-07-28	100.12	100.07	100.01
SCHLUMBERGER	01	809396	2004-07-28	100.09	099.99	099.91
SCHLUMBERGER	01	809397	2004-07-28	100.11	100.06	100.08
SCHLUMBERGER	01	809398	2004-07-28	100.12	100.08	100.00
SCHLUMBERGER	01	809399	2004-07-28	100.11	100.04	100.17
SCHLUMBERGER	01	809400	2004-07-28	100.11	100.09	100.04
SCHLUMBERGER	01	809401	2004-07-28	100.12	100.09	100.01
SCHLUMBERGER	01	809402	2004-07-28	100.08	099.94	099.97
SCHLUMBERGER	01	809403	2004-07-28	100.09	100.05	099.89
SCHLUMBERGER	01	809404	2004-07-28	100.12	100.19	100.05
SCHLUMBERGER	01	809405	2004-07-28	100.09	099.98	099.99
SCHLUMBERGER	01	809406	2004-07-28	100.11	100.16	100.05
SCHLUMBERGER	01	809407	2004-07-28	100.12	100.04	100.03
SCHLUMBERGER	01	809408	2004-07-28	100.12	099.95	099.99
SCHLUMBERGER	01	809409	2004-07-28	100.09	100.07	100.03
SCHLUMBERGER	01	809410	2004-07-28	100.12	099.94	100.04
SCHLUMBERGER	01	809411	2004-07-28	100.08	099.97	100.04

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	01	809412	2004-07-28	100.10	100.05	100.01
SCHLUMBERGER	01	809413	2004-07-28	100.09	100.02	100.01
SCHLUMBERGER	01	809414	2004-07-28	100.07	100.01	100.02
SCHLUMBERGER	01	809415	2004-07-28	100.12	099.97	100.00
SCHLUMBERGER	01	809416	2004-07-28	100.07	100.00	100.04
SCHLUMBERGER	01	809417	2004-07-28	100.11	100.04	100.09
SCHLUMBERGER	01	809418	2004-07-28	100.12	100.00	100.02
SCHLUMBERGER	01	809419	2004-07-28	100.12	100.18	100.09
SCHLUMBERGER	01	809420	2004-07-28	100.12	100.10	100.04
SCHLUMBERGER	01	809421	2004-07-28	100.11	099.98	099.99
SCHLUMBERGER	01	809422	2004-07-28	100.10	099.99	100.02
SCHLUMBERGER	01	809423	2004-07-28	100.10	100.08	099.98
SCHLUMBERGER	01	809424	2004-07-28	100.09	100.11	100.05
SCHLUMBERGER	01	809425	2004-07-28	100.12	100.16	100.03
SCHLUMBERGER	01	809426	2004-07-28	100.08	100.03	100.01
SCHLUMBERGER	01	809427	2004-07-28	100.10	100.02	100.01
SCHLUMBERGER	01	809428	2004-07-28	100.08	100.08	100.04
SCHLUMBERGER	01	809429	2004-07-28	100.10	100.05	100.02
SCHLUMBERGER	01	809430	2004-07-28	100.09	099.98	100.06
SCHLUMBERGER	01	809431	2004-07-28	100.10	100.16	099.99
SCHLUMBERGER	01	809432	2004-07-28	100.11	100.08	100.06
SCHLUMBERGER	01	809433	2004-07-28	100.10	099.98	100.06
SCHLUMBERGER	01	809434	2004-07-28	100.11	100.06	099.98
SCHLUMBERGER	01	809435	2004-07-28	100.12	099.95	099.98
SCHLUMBERGER	01	809436	2004-07-28	100.11	100.02	100.04
SCHLUMBERGER	01	809437	2004-07-28	100.09	100.04	100.04
SCHLUMBERGER	01	809438	2004-07-28	100.07	100.04	099.94
SCHLUMBERGER	01	809439	2004-07-28	100.10	100.03	100.06
SCHLUMBERGER	01	809440	2004-07-28	100.10	100.06	100.05
SCHLUMBERGER	01	809441	2004-07-28	100.12	099.96	100.08
SCHLUMBERGER	01	809442	2004-07-28	100.08	100.02	100.00
SCHLUMBERGER	01	809443	2004-07-28	100.08	100.09	100.00
SCHLUMBERGER	01	809444	2004-07-28	100.11	100.13	100.09
SCHLUMBERGER	01	809445	2004-07-28	100.12	100.10	100.05
SCHLUMBERGER	01	809446	2004-07-28	100.12	100.12	100.05
SCHLUMBERGER	01	809447	2004-07-28	100.10	100.08	100.00
SCHLUMBERGER	01	809448	2004-07-28	100.11	100.06	099.96
SCHLUMBERGER	01	809449	2004-07-28	100.10	100.09	100.01
SCHLUMBERGER	01	809450	2004-07-28	100.09	100.08	099.99
SCHLUMBERGER	01	809451	2004-07-28	100.12	100.17	100.08
SCHLUMBERGER	01	809452	2004-07-28	100.09	100.12	100.08
SCHLUMBERGER	01	809453	2004-07-28	100.12	100.14	100.10
SCHLUMBERGER	01	809454	2004-07-28	100.11	100.10	100.10
SCHLUMBERGER	01	809455	2004-07-28	100.08	099.93	100.15
SCHLUMBERGER	01	809456	2004-07-28	100.12	100.16	100.02
SCHLUMBERGER	01	809457	2004-07-28	100.09	100.06	100.02
SCHLUMBERGER	01	809458	2004-07-28	100.10	100.09	100.02
SCHLUMBERGER	01	809459	2004-07-28	100.13	100.01	100.02
SCHLUMBERGER	01	809460	2004-07-28	100.11	100.07	100.02
SCHLUMBERGER	01	809461	2004-07-28	100.10	100.00	100.05

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	01	809462	2004-07-28	100.13	100.14	100.07
SCHLUMBERGER	01	809463	2004-07-28	100.10	100.03	100.02
SCHLUMBERGER	01	809464	2004-07-28	100.10	100.11	100.03
SCHLUMBERGER	01	809465	2004-07-28	100.09	099.96	099.92
SCHLUMBERGER	01	809466	2004-07-28	100.12	100.11	099.99
SCHLUMBERGER	01	809467	2004-07-28	100.09	100.07	099.99
SCHLUMBERGER	01	809468	2004-07-28	100.11	100.13	100.03
SCHLUMBERGER	01	809469	2004-07-28	100.10	100.02	100.05
SCHLUMBERGER	01	809470	2004-07-28	100.08	100.05	099.99
SCHLUMBERGER	01	809471	2004-07-28	100.12	100.13	100.08
SCHLUMBERGER	01	809472	2004-07-28	100.09	100.09	100.06
SCHLUMBERGER	01	809473	2004-07-28	100.08	100.06	099.99
SCHLUMBERGER	01	809474	2004-07-28	100.12	100.16	100.06
SCHLUMBERGER	01	809475	2004-07-28	100.13	100.16	100.04
SCHLUMBERGER	01	809476	2004-07-28	100.13	100.06	100.10
SCHLUMBERGER	01	809477	2004-07-28	100.13	100.09	100.05
SCHLUMBERGER	01	809478	2004-07-28	100.10	100.09	100.07
SCHLUMBERGER	01	809479	2004-07-28	100.11	100.13	100.02
SCHLUMBERGER	01	809480	2004-07-28	100.11	100.00	100.00
SCHLUMBERGER	01	809481	2004-07-28	100.09	100.10	100.04
SCHLUMBERGER	01	809482	2004-07-28	100.10	100.16	100.05
SCHLUMBERGER	01	809483	2004-07-28	100.12	100.20	100.07
SCHLUMBERGER	01	809484	2004-07-28	100.12	100.14	100.08
SCHLUMBERGER	01	809485	2004-07-28	100.09	100.09	100.03
SCHLUMBERGER	01	809486	2004-07-28	100.11	100.08	100.00
SCHLUMBERGER	01	809487	2004-07-28	100.10	100.08	100.06
SCHLUMBERGER	01	809488	2004-07-28	100.11	100.03	100.01
SCHLUMBERGER	01	809489	2004-07-28	100.13	100.14	099.96
SCHLUMBERGER	01	809490	2004-07-28	100.13	100.12	099.94
SCHLUMBERGER	01	809491	2004-07-28	100.11	100.07	100.06
SCHLUMBERGER	01	809492	2004-07-28	100.16	100.31	099.92
SCHLUMBERGER	01	809493	2004-11-09	099.89	099.90	099.86
SCHLUMBERGER	01	809494	2004-11-09	099.93	100.05	099.86
SCHLUMBERGER	01	809495	2004-11-09	099.77	099.92	099.24
SCHLUMBERGER	01	809496	2004-11-09	100.15	100.25	099.80
SCHLUMBERGER	01	809497	2004-11-09	100.05	100.13	099.90
SCHLUMBERGER	01	809498	2004-11-09	100.06	099.75	100.44
SCHLUMBERGER	01	809499	2004-11-09	099.91	099.76	099.57
SCHLUMBERGER	01	809500	2004-11-09	100.07	100.08	099.78
SCHLUMBERGER	01	809501	2004-11-09	099.97	100.16	099.55
SCHLUMBERGER	01	809502	2004-11-09	100.02	100.27	099.35
SCHLUMBERGER	01	809503	2004-11-09	099.88	099.83	099.97
SCHLUMBERGER	01	809504	2004-11-09	099.87	100.13	099.55
SCHLUMBERGER	01	809505	2004-11-09	099.91	100.21	099.47
SCHLUMBERGER	01	809506	2004-11-09	100.02	100.14	099.96
SCHLUMBERGER	01	809507	2004-11-09	099.98	100.20	100.05
SCHLUMBERGER	01	809508	2004-11-09	099.92	100.10	099.69
SCHLUMBERGER	01	809509	2004-11-09	100.07	099.90	099.48
SCHLUMBERGER	01	809510	2004-11-09	100.03	100.31	099.96
SCHLUMBERGER	01	809511	2004-11-09	099.93	100.01	099.83

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8099444	2004-11-09	099.93	099.80	099.64
SCHLUMBERGER	D9	8099445	2004-11-09	099.93	099.84	099.73
SCHLUMBERGER	D9	8099446	2004-11-09	100.06	100.13	099.89
SCHLUMBERGER	D9	8099447	2004-11-09	099.79	099.63	099.65
SCHLUMBERGER	D9	8099448	2004-11-09	100.00	099.87	099.81
SCHLUMBERGER	D9	8099449	2004-11-09	099.86	099.79	099.61
SCHLUMBERGER	D9	8099501	2004-11-09	099.89	100.16	100.13
SCHLUMBERGER	D9	8099510	2004-11-09	099.81	100.05	099.65
SCHLUMBERGER	D9	8099522	2004-11-09	100.05	099.61	099.53
SCHLUMBERGER	D9	8099553	2004-11-09	099.95	100.28	099.78
SCHLUMBERGER	D9	8099554	2004-11-09	099.98	100.21	099.98
SCHLUMBERGER	D9	8099555	2004-11-09	099.98	100.18	099.94
SCHLUMBERGER	D9	8099556	2004-11-09	099.98	100.00	099.83
SCHLUMBERGER	D9	8099557	2004-11-09	100.01	100.15	099.65
SCHLUMBERGER	D9	8099558	2004-11-09	100.02	100.13	099.91
SCHLUMBERGER	D9	8099559	2004-11-09	100.00	099.88	099.99
SCHLUMBERGER	D9	8099600	2004-11-09	100.08	100.06	099.82
SCHLUMBERGER	D9	8099601	2004-11-09	099.99	100.15	099.83
SCHLUMBERGER	D9	8099623	2004-11-09	100.07	099.98	099.86
SCHLUMBERGER	D9	8099633	2004-11-09	099.83	099.98	099.70
SCHLUMBERGER	D9	8099664	2004-11-09	100.04	100.15	100.03
SCHLUMBERGER	D9	8099665	2004-11-09	100.07	100.21	099.82
SCHLUMBERGER	D9	8099666	2004-11-09	100.00	100.06	099.81
SCHLUMBERGER	D9	8099667	2004-11-09	099.88	100.22	099.76
SCHLUMBERGER	D9	8099668	2004-11-09	100.19	099.83	099.91
SCHLUMBERGER	D9	8099669	2004-11-09	100.14	100.34	099.92
SCHLUMBERGER	D9	8099700	2004-11-09	100.08	100.42	099.95
SCHLUMBERGER	D9	8099711	2004-11-09	099.97	099.90	099.65
SCHLUMBERGER	D9	8099712	2004-11-09	099.90	099.68	100.17
SCHLUMBERGER	D9	8099713	2004-11-09	100.23	100.24	100.19
SCHLUMBERGER	D9	8099714	2004-11-09	100.05	100.28	099.66
SCHLUMBERGER	D9	8099775	2004-11-09	099.97	100.07	099.81
SCHLUMBERGER	D9	8099776	2004-11-09	099.85	099.97	099.74
SCHLUMBERGER	D9	8099777	2004-11-09	099.91	100.09	099.91
SCHLUMBERGER	D9	8099778	2004-11-09	100.14	100.25	100.36
SCHLUMBERGER	D9	8099779	2004-11-09	099.93	100.04	099.71
SCHLUMBERGER	D9	8099800	2004-11-09	100.01	099.64	100.00
SCHLUMBERGER	D9	8099811	2004-11-09	099.84	099.03	099.83
SCHLUMBERGER	D9	8099882	2004-11-09	099.92	099.76	099.68
SCHLUMBERGER	D9	8099883	2004-11-09	100.03	099.86	099.59
SCHLUMBERGER	D9	8099884	2004-11-09	100.03	100.39	100.00
SCHLUMBERGER	D9	8099885	2004-11-09	100.15	100.10	099.77
SCHLUMBERGER	D9	8099886	2004-11-09	099.97	099.81	099.63
SCHLUMBERGER	D9	8099887	2004-11-09	099.99	100.04	100.00
SCHLUMBERGER	D9	8099888	2004-11-09	100.09	100.04	099.78
SCHLUMBERGER	D9	8099889	2004-11-09	100.09	099.60	100.00
SCHLUMBERGER	D9	8099900	2004-11-09	099.10	100.13	099.95
SCHLUMBERGER	D9	8099911	2004-11-09	099.98	100.22	099.74
SCHLUMBERGER	D9	8099922	2004-11-09	100.10	100.38	099.98

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	809994	2004-11-09	099.96	099.83	099.71
SCHLUMBERGER	D9	809995	2004-11-09	100.10	099.99	099.88
SCHLUMBERGER	D9	809996	2004-11-09	100.07	099.74	100.05
SCHLUMBERGER	D9	809997	2004-11-09	100.03	100.41	100.31
SCHLUMBERGER	D9	809998	2004-11-09	099.90	100.25	099.77
SCHLUMBERGER	D9	809999	2004-11-09	099.87	099.92	100.21
SCHLUMBERGER	D9	810000	2004-11-09	100.02	099.56	100.35
SCHLUMBERGER	D9	810001	2004-11-09	100.09	099.75	099.80
SCHLUMBERGER	D9	810002	2004-11-09	099.82	099.82	099.58
SCHLUMBERGER	D9	810003	2004-11-09	099.85	100.11	099.83
SCHLUMBERGER	D9	810004	2004-11-09	099.82	099.70	099.65
SCHLUMBERGER	D9	810005	2004-11-09	100.00	099.96	099.96
SCHLUMBERGER	D9	810006	2004-11-09	099.90	100.04	099.67
SCHLUMBERGER	D9	810007	2004-11-09	100.06	099.87	100.15
SCHLUMBERGER	D9	810008	2004-11-09	100.00	099.66	099.58
SCHLUMBERGER	D9	810009	2004-11-09	100.00	100.30	099.55
SCHLUMBERGER	D9	810010	2004-11-09	099.91	100.09	099.27
SCHLUMBERGER	D9	810011	2004-11-09	100.03	099.97	099.99
SCHLUMBERGER	D9	810012	2004-11-09	099.87	099.77	099.68
SCHLUMBERGER	D9	810013	2004-11-09	099.85	100.03	099.80
SCHLUMBERGER	D9	810014	2004-11-09	100.06	100.39	099.66
SCHLUMBERGER	D9	810015	2004-11-09	099.87	099.70	100.06
SCHLUMBERGER	D9	810016	2004-11-09	099.81	099.90	099.97
SCHLUMBERGER	D9	810017	2004-11-09	099.91	100.23	099.76
SCHLUMBERGER	D9	810018	2004-11-09	100.13	100.10	099.76
SCHLUMBERGER	D9	810019	2004-11-09	100.09	099.99	100.10
SCHLUMBERGER	D9	810020	2004-11-09	100.03	100.31	099.75
SCHLUMBERGER	D9	810021	2004-11-09	100.07	099.99	100.19
SCHLUMBERGER	D9	810022	2004-11-09	099.99	100.05	099.71
SCHLUMBERGER	D9	810023	2004-11-09	099.90	100.45	099.84
SCHLUMBERGER	D9	810024	2004-11-09	100.10	100.30	099.93
SCHLUMBERGER	D9	810025	2004-11-09	099.81	100.02	099.80
SCHLUMBERGER	D9	810026	2004-11-09	100.09	100.24	099.80
SCHLUMBERGER	D9	810027	2004-11-09	100.00	099.82	099.84
SCHLUMBERGER	D9	810028	2004-11-09	099.94	099.79	099.85
SCHLUMBERGER	D9	810029	2004-11-09	100.14	099.93	099.82
SCHLUMBERGER	D9	810030	2004-11-09	099.88	100.04	099.25
SCHLUMBERGER	D9	810031	2004-11-09	099.92	099.85	099.66
SCHLUMBERGER	D9	810032	2004-11-09	099.98	100.07	099.66
SCHLUMBERGER	D9	810033	2004-11-09	100.00	100.03	100.07
SCHLUMBERGER	D9	810034	2004-11-09	099.92	099.90	099.90
SCHLUMBERGER	D9	810035	2004-11-09	100.02	099.71	100.07
SCHLUMBERGER	D9	810036	2004-11-09	100.14	099.20	099.77
SCHLUMBERGER	D9	810037	2004-11-09	100.06	099.96	100.23
SCHLUMBERGER	D9	810038	2004-11-09	100.21	099.65	099.54
SCHLUMBERGER	D9	810039	2004-11-09	100.00	100.22	100.05
SCHLUMBERGER	D9	810040	2004-11-09	099.84	100.13	099.95
SCHLUMBERGER	D9	810041	2004-11-09	100.00	100.08	099.56
SCHLUMBERGER	D9	810042	2004-11-09	100.25	100.25	099.76
SCHLUMBERGER	D9	810043	2004-11-09	100.17	100.02	099.76

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810044	2004-11-09	100.11	100.08	100.34
SCHLUMBERGER	D9	810045	2004-11-09	100.11	100.18	100.12
SCHLUMBERGER	D9	810046	2004-11-09	100.01	100.25	100.03
SCHLUMBERGER	D9	810047	2004-11-09	099.95	100.17	099.68
SCHLUMBERGER	D9	810048	2004-11-09	099.74	100.00	099.69
SCHLUMBERGER	D9	810049	2004-11-09	099.96	099.80	099.87
SCHLUMBERGER	D9	810050	2004-11-09	099.92	099.80	099.87
SCHLUMBERGER	D9	810051	2004-11-09	100.13	099.95	100.02
SCHLUMBERGER	D9	810052	2004-11-09	100.08	100.26	099.48
SCHLUMBERGER	D9	810053	2004-11-09	099.94	100.16	099.84
SCHLUMBERGER	D9	810054	2004-11-09	100.02	099.71	099.64
SCHLUMBERGER	D9	810055	2004-11-09	100.06	100.22	099.98
SCHLUMBERGER	D9	810056	2004-11-09	100.06	100.31	100.15
SCHLUMBERGER	D9	810057	2004-11-09	099.92	100.29	099.65
SCHLUMBERGER	D9	810058	2004-11-09	100.14	100.30	099.94
SCHLUMBERGER	D9	810059	2004-11-09	100.10	099.88	099.56
SCHLUMBERGER	D9	810060	2004-11-09	100.05	100.07	099.99
SCHLUMBERGER	D9	810061	2004-11-09	099.96	100.16	099.62
SCHLUMBERGER	D9	810062	2004-11-09	100.03	100.20	099.45
SCHLUMBERGER	D9	810063	2004-11-09	099.94	099.95	099.59
SCHLUMBERGER	D9	810064	2004-11-09	099.98	100.16	099.71
SCHLUMBERGER	D9	810065	2004-11-09	100.03	099.82	099.61
SCHLUMBERGER	D9	810066	2004-11-09	100.15	100.14	100.13
SCHLUMBERGER	D9	810067	2004-11-09	100.18	100.12	100.08
SCHLUMBERGER	D9	810068	2004-11-09	100.03	100.13	099.83
SCHLUMBERGER	D9	810069	2004-11-09	100.01	100.23	099.91
SCHLUMBERGER	D9	810070	2004-11-09	100.06	100.30	099.59
SCHLUMBERGER	D9	810071	2004-11-09	099.92	100.14	099.88
SCHLUMBERGER	D9	810072	2004-11-09	100.12	100.05	099.79
SCHLUMBERGER	D9	810073	2004-11-09	100.06	100.06	099.71
SCHLUMBERGER	D9	810074	2004-11-09	099.74	099.74	099.36
SCHLUMBERGER	D9	810075	2004-11-09	099.82	099.99	099.46
SCHLUMBERGER	D9	810076	2004-11-09	100.01	100.07	099.91
SCHLUMBERGER	D9	810077	2004-11-09	100.00	100.06	099.67
SCHLUMBERGER	D9	810078	2004-11-09	100.07	100.19	100.04
SCHLUMBERGER	D9	810079	2004-11-09	100.00	100.26	099.78
SCHLUMBERGER	D9	810080	2004-11-09	099.92	100.42	099.97
SCHLUMBERGER	D9	810081	2004-11-09	099.97	100.11	099.61
SCHLUMBERGER	D9	810082	2004-11-09	099.89	100.03	099.61
SCHLUMBERGER	D9	810083	2004-11-09	100.16	100.08	099.81
SCHLUMBERGER	D9	810084	2004-11-09	100.04	100.07	099.66
SCHLUMBERGER	D9	810085	2004-11-09	100.06	100.34	099.78
SCHLUMBERGER	D9	810086	2004-11-09	099.88	099.79	099.71
SCHLUMBERGER	D9	810087	2004-11-09	099.74	099.99	099.62
SCHLUMBERGER	D9	810088	2004-11-09	100.03	100.24	099.51
SCHLUMBERGER	D9	810089	2004-11-09	100.23	100.12	100.04
SCHLUMBERGER	D9	810090	2004-11-09	099.96	100.01	099.54
SCHLUMBERGER	D9	810091	2004-11-09	099.95	100.14	099.75
SCHLUMBERGER	D9	810092	2004-11-09	100.00	100.31	099.96
SCHLUMBERGER	D9	810093	2004-11-09	100.02	100.13	099.87

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8100994	2004-11-09	100.07	100.18	099.97
SCHLUMBERGER	D9	8100995	2004-11-09	100.16	100.33	100.18
SCHLUMBERGER	D9	8100996	2004-11-09	099.99	099.92	099.57
SCHLUMBERGER	D9	8100997	2004-11-09	100.00	100.21	100.05
SCHLUMBERGER	D9	8100998	2004-11-09	100.07	100.29	099.80
SCHLUMBERGER	D9	8100999	2004-11-09	099.73	099.91	099.35
SCHLUMBERGER	D9	8101000	2004-11-09	099.93	100.05	099.78
SCHLUMBERGER	D9	8101001	2004-11-09	099.97	100.03	100.00
SCHLUMBERGER	D9	8101002	2004-11-09	099.74	100.06	099.83
SCHLUMBERGER	D9	8101003	2004-11-09	100.14	099.93	099.99
SCHLUMBERGER	D9	8101004	2004-11-09	100.12	100.36	099.93
SCHLUMBERGER	D9	8101005	2004-11-09	099.97	100.37	099.93
SCHLUMBERGER	D9	8101006	2004-11-09	100.17	100.28	100.23
SCHLUMBERGER	D9	8101007	2004-11-09	100.17	100.19	100.14
SCHLUMBERGER	D9	8101008	2004-11-09	099.91	099.99	099.73
SCHLUMBERGER	D9	8101009	2004-11-09	100.07	100.25	099.67
SCHLUMBERGER	D9	8101010	2004-11-09	100.03	100.32	100.19
SCHLUMBERGER	D9	8101011	2004-11-09	099.96	100.11	099.43
SCHLUMBERGER	D9	8101012	2004-11-09	099.96	100.02	099.94
SCHLUMBERGER	D9	8101013	2004-11-09	100.01	100.10	099.90
SCHLUMBERGER	D9	8101014	2004-11-09	099.94	100.08	099.74
SCHLUMBERGER	D9	8101015	2004-11-09	099.73	100.10	099.90
SCHLUMBERGER	D9	8101016	2004-11-09	100.04	100.15	099.65
SCHLUMBERGER	D9	8101017	2004-11-09	100.04	100.07	099.91
SCHLUMBERGER	D9	8101018	2004-11-09	100.15	100.26	099.96
SCHLUMBERGER	D9	8101019	2004-11-09	100.14	100.19	099.90
SCHLUMBERGER	D9	8101020	2004-11-09	099.98	100.13	099.65
SCHLUMBERGER	D9	8101021	2004-11-09	100.06	100.15	100.09
SCHLUMBERGER	D9	8101022	2004-11-09	100.06	099.98	099.87
SCHLUMBERGER	D9	8101023	2004-11-09	099.96	100.01	099.81
SCHLUMBERGER	D9	8101024	2004-11-09	099.98	100.12	099.80
SCHLUMBERGER	D9	8101025	2004-11-09	100.12	099.89	099.97
SCHLUMBERGER	D9	8101026	2004-11-09	100.05	100.29	099.92
SCHLUMBERGER	D9	8101027	2004-11-09	100.08	100.31	099.84
SCHLUMBERGER	D9	8101028	2004-11-09	099.96	100.16	099.82
SCHLUMBERGER	D9	8101029	2004-11-09	099.97	100.43	099.84
SCHLUMBERGER	D9	8101030	2004-11-09	099.76	100.02	099.73
SCHLUMBERGER	D9	8101031	2004-11-09	099.83	099.93	099.96
SCHLUMBERGER	D9	8101032	2004-11-09	100.06	100.28	099.87
SCHLUMBERGER	D9	8101033	2004-11-09	099.93	100.04	100.06
SCHLUMBERGER	D9	8101034	2004-11-09	100.06	100.12	099.92
SCHLUMBERGER	D9	8101035	2004-11-09	099.95	100.24	100.09
SCHLUMBERGER	D9	8101036	2004-11-09	100.29	100.23	100.15
SCHLUMBERGER	D9	8101037	2004-11-09	099.91	099.96	099.57
SCHLUMBERGER	D9	8101038	2004-11-09	100.09	100.31	100.06
SCHLUMBERGER	D9	8101039	2004-11-09	100.01	099.96	099.83
SCHLUMBERGER	D9	8101040	2004-11-09	100.10	100.36	100.07
SCHLUMBERGER	D9	8101041	2004-11-09	099.95	100.44	099.88
SCHLUMBERGER	D9	8101042	2004-11-09	099.95	100.10	099.70
SCHLUMBERGER	D9	8101043	2004-11-09	099.95	100.10	099.70

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	810144	2004-11-09	100.00	099.93	099.84
SCHLUMBERGER	D9	810145	2004-11-09	100.10	100.31	100.01
SCHLUMBERGER	D9	810146	2004-11-09	099.93	100.17	099.95
SCHLUMBERGER	D9	810147	2004-11-09	100.08	100.22	099.93
SCHLUMBERGER	D9	810148	2004-11-09	100.04	100.04	099.78
SCHLUMBERGER	D9	810149	2004-11-09	099.94	100.20	099.73
SCHLUMBERGER	D9	810150	2004-11-09	100.05	099.94	099.80
SCHLUMBERGER	D9	810151	2004-11-09	099.77	100.32	099.52
SCHLUMBERGER	D9	810152	2004-11-09	099.98	100.37	100.02
SCHLUMBERGER	D9	810153	2004-11-09	099.97	100.00	099.97
SCHLUMBERGER	D9	810154	2004-11-09	100.11	100.21	099.83
SCHLUMBERGER	D9	810155	2004-11-09	100.20	100.28	099.99
SCHLUMBERGER	D9	810156	2004-11-09	099.96	099.93	099.69
SCHLUMBERGER	D9	810157	2004-11-09	100.07	100.14	100.01
SCHLUMBERGER	D9	810158	2004-11-09	099.97	100.26	099.90
SCHLUMBERGER	D9	810159	2004-11-09	100.06	099.78	099.77
SCHLUMBERGER	D9	810160	2004-11-09	099.94	100.25	099.84
SCHLUMBERGER	D9	810161	2004-11-09	099.94	100.37	099.92
SCHLUMBERGER	D9	810162	2004-11-09	099.89	100.07	099.98
SCHLUMBERGER	D9	810163	2004-11-09	100.03	100.17	099.97
SCHLUMBERGER	D9	810164	2004-11-09	100.15	100.16	099.60
SCHLUMBERGER	D9	810165	2004-11-09	100.00	100.43	100.13
SCHLUMBERGER	D9	810166	2004-11-09	099.89	100.36	099.99
SCHLUMBERGER	D9	810167	2004-11-09	100.15	100.02	099.89
SCHLUMBERGER	D9	810168	2004-11-09	100.11	100.06	100.02
SCHLUMBERGER	D9	810169	2004-11-09	100.05	100.24	100.11
SCHLUMBERGER	D9	810170	2004-11-09	099.80	099.79	100.10
SCHLUMBERGER	D9	810171	2004-11-09	100.04	099.94	099.76
SCHLUMBERGER	D9	810172	2004-11-09	100.08	100.32	099.60
SCHLUMBERGER	D9	810173	2004-11-09	099.95	099.81	099.86
SCHLUMBERGER	D9	810174	2004-11-09	099.95	100.16	099.74
SCHLUMBERGER	D9	810175	2004-11-09	099.99	100.18	099.66
SCHLUMBERGER	D9	810176	2004-11-09	100.20	099.93	099.55
SCHLUMBERGER	D9	810177	2004-11-09	100.06	100.29	099.58
SCHLUMBERGER	D9	810178	2004-11-09	100.05	100.34	099.71
SCHLUMBERGER	D9	810179	2004-11-09	100.01	100.26	099.84
SCHLUMBERGER	D9	810180	2004-11-09	099.99	100.14	100.03
SCHLUMBERGER	D9	810181	2004-11-09	100.01	100.34	099.97
SCHLUMBERGER	D9	810182	2004-11-09	099.89	100.29	099.75
SCHLUMBERGER	D9	810183	2004-11-09	100.19	099.77	099.63
SCHLUMBERGER	D9	810184	2004-11-09	100.04	100.18	100.29
SCHLUMBERGER	D9	810185	2004-11-09	100.00	100.12	099.86
SCHLUMBERGER	D9	810186	2004-11-09	099.94	100.19	100.03
SCHLUMBERGER	D9	810187	2004-11-09	099.96	100.06	099.84
SCHLUMBERGER	D9	810188	2004-11-09	099.99	100.32	099.85
SCHLUMBERGER	D9	810189	2004-11-09	099.80	100.05	100.09
SCHLUMBERGER	D9	810190	2004-11-09	100.11	099.96	099.97
SCHLUMBERGER	D9	810191	2004-11-09	100.06	100.33	099.95
SCHLUMBERGER	D9	810192	2004-11-09	100.20	100.16	099.78

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810194	2004-11-09	099.89	100.15	099.96
SCHLUMBERGER	D9	810195	2004-11-09	100.12	100.15	099.86
SCHLUMBERGER	D9	810196	2004-11-09	100.11	100.28	100.15
SCHLUMBERGER	D9	810197	2004-11-09	100.02	099.95	099.94
SCHLUMBERGER	D9	810198	2004-11-09	100.00	099.77	099.71
SCHLUMBERGER	D9	810199	2004-11-09	100.16	100.17	099.82
SCHLUMBERGER	D9	810200	2004-11-09	100.05	100.29	100.30
SCHLUMBERGER	D9	810201	2004-11-09	099.98	099.80	099.98
SCHLUMBERGER	D9	810202	2004-11-09	100.21	100.32	100.23
SCHLUMBERGER	D9	810203	2004-11-09	099.95	100.23	099.68
SCHLUMBERGER	D9	810204	2004-11-09	100.05	100.22	099.94
SCHLUMBERGER	D9	810205	2004-11-09	099.91	100.18	099.88
SCHLUMBERGER	D9	810206	2004-11-09	100.17	100.15	100.11
SCHLUMBERGER	D9	810207	2004-11-09	100.22	100.23	100.13
SCHLUMBERGER	D9	810208	2004-11-09	099.97	100.07	099.89
SCHLUMBERGER	D9	810209	2004-11-09	100.07	100.37	099.93
SCHLUMBERGER	D9	810210	2004-11-09	099.98	099.89	099.82
SCHLUMBERGER	D9	810211	2004-11-09	099.90	100.28	099.88
SCHLUMBERGER	D9	810212	2004-11-09	100.04	100.31	099.87
SCHLUMBERGER	D9	810213	2004-11-09	100.09	100.29	099.89
SCHLUMBERGER	D9	810214	2004-11-09	100.21	100.39	099.86
SCHLUMBERGER	D9	810215	2004-11-09	100.00	099.95	099.46
SCHLUMBERGER	D9	810216	2004-11-09	099.96	100.06	099.79
SCHLUMBERGER	D9	810217	2004-11-09	099.92	100.23	099.81
SCHLUMBERGER	D9	810218	2004-11-09	099.91	100.18	099.58
SCHLUMBERGER	D9	810219	2004-11-09	100.00	100.20	099.55
SCHLUMBERGER	D9	810220	2004-11-09	099.93	100.00	099.76
SCHLUMBERGER	D9	810221	2004-11-09	100.00	099.95	099.64
SCHLUMBERGER	D9	810222	2004-11-09	100.03	100.12	099.96
SCHLUMBERGER	D9	810223	2004-11-09	099.95	099.82	099.68
SCHLUMBERGER	D9	810224	2004-11-09	099.81	100.03	099.43
SCHLUMBERGER	D9	810225	2004-11-09	099.96	100.06	099.97
SCHLUMBERGER	D9	810226	2004-11-09	099.95	100.33	099.68
SCHLUMBERGER	D9	810227	2004-11-09	100.13	100.09	099.96
SCHLUMBERGER	D9	810228	2004-11-09	100.07	100.26	099.83
SCHLUMBERGER	D9	810229	2004-11-09	099.91	100.05	099.34
SCHLUMBERGER	D9	810230	2004-11-09	099.90	099.81	099.93
SCHLUMBERGER	D9	810231	2004-11-09	100.04	099.93	099.98
SCHLUMBERGER	D9	810232	2004-11-09	100.06	100.05	099.99
SCHLUMBERGER	D9	810233	2004-11-09	100.02	099.89	099.57
SCHLUMBERGER	D9	810234	2004-11-09	100.10	100.27	099.97
SCHLUMBERGER	D9	810235	2004-11-09	099.95	100.23	099.95
SCHLUMBERGER	D9	810236	2004-11-09	099.77	099.74	099.89
SCHLUMBERGER	D9	810237	2004-11-09	099.97	100.22	099.86
SCHLUMBERGER	D9	810238	2004-11-09	100.05	100.26	099.93
SCHLUMBERGER	D9	810239	2004-11-09	100.19	100.19	100.14
SCHLUMBERGER	D9	810240	2004-11-09	099.99	100.19	099.69
SCHLUMBERGER	D9	810241	2004-11-09	099.95	100.37	099.69
SCHLUMBERGER	D9	810242	2004-11-09	099.95	100.37	099.69
SCHLUMBERGER	D9	810243	2004-11-09	099.95	100.37	099.69

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810244	2004-11-09	100.01	100.33	099.82
SCHLUMBERGER	D9	810245	2004-11-09	100.03	100.19	099.95
SCHLUMBERGER	D9	810246	2004-11-09	100.09	100.09	099.84
SCHLUMBERGER	D9	810247	2004-11-09	099.90	100.10	099.51
SCHLUMBERGER	D9	810248	2004-11-09	099.97	100.08	099.72
SCHLUMBERGER	D9	810249	2004-11-09	099.86	099.75	099.73
SCHLUMBERGER	D9	810250	2004-11-09	100.07	100.37	099.67
SCHLUMBERGER	D9	810251	2004-11-09	099.97	100.02	099.87
SCHLUMBERGER	D9	810252	2004-11-09	100.04	100.20	099.83
SCHLUMBERGER	D9	810253	2004-11-09	099.97	099.89	099.47
SCHLUMBERGER	D9	810254	2004-11-09	100.06	100.11	099.87
SCHLUMBERGER	D9	810255	2004-11-09	100.04	100.26	099.79
SCHLUMBERGER	D9	810256	2004-11-09	100.08	100.26	099.84
SCHLUMBERGER	D9	810257	2004-11-09	100.09	099.91	099.81
SCHLUMBERGER	D9	810258	2004-11-09	099.94	100.36	099.85
SCHLUMBERGER	D9	810259	2004-11-09	099.80	100.30	099.68
SCHLUMBERGER	D9	810260	2004-11-09	100.01	100.26	099.75
SCHLUMBERGER	D9	810261	2004-11-09	100.10	100.26	100.06
SCHLUMBERGER	D9	810262	2004-11-09	100.02	100.28	099.44
SCHLUMBERGER	D9	810263	2004-11-09	099.83	100.08	099.46
SCHLUMBERGER	D9	810264	2004-11-09	099.85	100.00	099.57
SCHLUMBERGER	D9	810265	2004-11-09	099.88	099.83	099.57
SCHLUMBERGER	D9	810266	2004-11-09	100.00	100.28	099.72
SCHLUMBERGER	D9	810267	2004-11-09	099.97	099.79	099.55
SCHLUMBERGER	D9	810268	2004-11-09	100.06	099.93	099.89
SCHLUMBERGER	D9	810269	2004-11-09	100.16	100.05	099.52
SCHLUMBERGER	D9	810270	2004-11-09	100.06	100.07	099.90
SCHLUMBERGER	D9	810271	2004-11-09	099.92	100.16	099.87
SCHLUMBERGER	D9	810272	2004-11-09	100.01	100.24	100.07
SCHLUMBERGER	D9	810273	2004-11-09	100.03	100.23	099.75
SCHLUMBERGER	D9	810274	2004-11-09	100.15	100.27	099.82
SCHLUMBERGER	D9	810275	2004-11-09	099.91	100.05	099.73
SCHLUMBERGER	D9	810276	2004-11-09	099.99	100.40	099.99
SCHLUMBERGER	D9	810277	2004-11-09	100.03	099.98	099.46
SCHLUMBERGER	D9	810278	2004-11-09	100.15	100.38	099.46
SCHLUMBERGER	D9	810279	2004-11-09	099.84	100.00	099.54
SCHLUMBERGER	D9	810280	2004-11-09	100.25	100.27	100.01
SCHLUMBERGER	D9	810281	2004-11-09	099.96	099.91	099.44
SCHLUMBERGER	D9	810282	2004-11-09	099.86	100.26	099.82
SCHLUMBERGER	D9	810283	2004-11-09	099.89	100.09	099.74
SCHLUMBERGER	D9	810284	2004-11-09	100.01	100.21	099.60
SCHLUMBERGER	D9	810285	2004-11-09	100.06	100.28	099.24
SCHLUMBERGER	D9	810286	2004-11-09	100.01	100.13	099.77
SCHLUMBERGER	D9	810287	2004-11-09	100.06	100.02	099.05
SCHLUMBERGER	D9	810288	2004-11-09	099.95	100.03	099.61
SCHLUMBERGER	D9	810289	2004-11-09	100.03	100.29	099.83
SCHLUMBERGER	D9	810290	2004-11-09	100.13	100.36	099.10
SCHLUMBERGER	D9	810291	2004-11-09	099.90	099.69	099.65
SCHLUMBERGER	D9	810292	2004-11-09	100.09	100.12	099.44
SCHLUMBERGER	D9	810293	2004-11-09	099.98	100.18	099.98

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810294	2004-11-09	099.97	100.25	100.08
SCHLUMBERGER	D9	810295	2004-11-09	099.96	100.19	099.70
SCHLUMBERGER	D9	810296	2004-11-09	099.85	100.17	099.37
SCHLUMBERGER	D9	810297	2004-11-09	100.04	100.11	100.18
SCHLUMBERGER	D9	810298	2004-11-09	099.93	099.66	099.41
SCHLUMBERGER	D9	810299	2004-11-09	099.91	100.33	099.98
SCHLUMBERGER	D9	810300	2004-11-09	100.09	100.33	099.88
SCHLUMBERGER	D9	810301	2004-11-09	099.88	100.18	099.76
SCHLUMBERGER	D9	810302	2004-11-09	100.13	099.98	099.82
SCHLUMBERGER	D9	810303	2004-11-09	100.03	099.88	099.64
SCHLUMBERGER	D9	810304	2004-11-09	099.81	100.28	099.66
SCHLUMBERGER	D9	810305	2004-11-09	099.98	100.15	099.76
SCHLUMBERGER	D9	810306	2004-11-09	100.08	100.31	099.72
SCHLUMBERGER	D9	810307	2004-11-09	099.99	100.12	099.46
SCHLUMBERGER	D9	810308	2004-11-09	099.80	100.31	099.60
SCHLUMBERGER	D9	810309	2004-11-09	100.09	100.23	100.00
SCHLUMBERGER	D9	810310	2004-11-09	099.96	099.70	099.64
SCHLUMBERGER	D9	810311	2004-11-09	099.75	100.26	099.56
SCHLUMBERGER	D9	810312	2004-11-09	099.83	100.10	099.51
SCHLUMBERGER	D9	810313	2004-11-09	099.89	100.14	099.58
SCHLUMBERGER	D9	810314	2004-11-09	099.97	100.15	099.84
SCHLUMBERGER	D9	810315	2004-11-09	099.98	100.14	099.47
SCHLUMBERGER	D9	810316	2004-11-09	099.90	100.29	099.64
SCHLUMBERGER	D9	810317	2004-11-09	100.05	100.19	099.62
SCHLUMBERGER	D9	810318	2004-11-09	099.95	099.96	099.86
SCHLUMBERGER	D9	810319	2004-11-09	100.01	100.35	099.96
SCHLUMBERGER	D9	810320	2004-11-09	099.99	099.98	099.99
SCHLUMBERGER	D9	810321	2004-11-09	099.97	100.02	099.55
SCHLUMBERGER	D9	810322	2004-11-09	099.97	100.27	099.93
SCHLUMBERGER	D9	810323	2004-11-09	099.95	100.17	100.05
SCHLUMBERGER	D9	810324	2004-11-09	099.79	099.79	099.39
SCHLUMBERGER	D9	810325	2004-11-09	100.01	100.35	099.85
SCHLUMBERGER	D9	810326	2004-11-09	099.82	100.45	099.89
SCHLUMBERGER	D9	810327	2004-11-09	099.82	100.03	099.93
SCHLUMBERGER	D9	810328	2004-11-09	100.06	100.14	099.45
SCHLUMBERGER	D9	810329	2004-11-09	100.19	100.17	100.01
SCHLUMBERGER	D9	810330	2004-11-09	099.97	100.26	099.42
SCHLUMBERGER	D9	810331	2004-11-09	099.94	100.09	099.60
SCHLUMBERGER	D9	810332	2004-11-09	100.08	100.23	099.68
SCHLUMBERGER	D9	810333	2004-11-09	099.89	100.38	099.81
SCHLUMBERGER	D9	810334	2004-11-09	100.06	100.28	100.15
SCHLUMBERGER	D9	810335	2004-11-09	099.82	100.10	099.79
SCHLUMBERGER	D9	810336	2004-11-09	099.95	100.07	099.38
SCHLUMBERGER	D9	810337	2004-11-09	100.07	100.24	099.74
SCHLUMBERGER	D9	810338	2004-11-09	099.87	099.97	099.50
SCHLUMBERGER	D9	810339	2004-11-09	099.98	100.09	099.66
SCHLUMBERGER	D9	810340	2004-11-09	100.26	100.42	100.11
SCHLUMBERGER	D9	810341	2004-11-09	099.98	099.81	100.00
SCHLUMBERGER	D9	810342	2004-11-09	099.98	099.98	099.51
SCHLUMBERGER	D9	810343	2004-11-09	100.20	099.81	099.50

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810344	2004-11-09	099.83	100.42	099.69
SCHLUMBERGER	D9	810345	2004-11-09	099.93	100.18	099.64
SCHLUMBERGER	D9	810346	2004-11-09	099.85	100.08	100.00
SCHLUMBERGER	D9	810347	2004-11-09	099.92	100.11	099.87
SCHLUMBERGER	D9	810348	2004-11-09	099.94	100.34	099.64
SCHLUMBERGER	D9	810349	2004-11-09	099.99	099.91	099.97
SCHLUMBERGER	D9	810350	2004-11-09	099.85	100.15	100.03
SCHLUMBERGER	D9	810351	2004-11-09	099.96	100.06	099.48
SCHLUMBERGER	D9	810352	2004-11-09	099.81	100.29	099.56
SCHLUMBERGER	D9	810353	2004-11-09	099.95	100.05	099.69
SCHLUMBERGER	D9	810354	2004-11-09	099.95	100.24	099.94
SCHLUMBERGER	D9	810355	2004-11-09	099.98	100.03	099.66
SCHLUMBERGER	D9	810356	2004-11-09	100.07	100.23	099.71
SCHLUMBERGER	D9	810357	2004-11-09	099.90	100.14	099.23
SCHLUMBERGER	D9	810358	2004-11-09	100.05	100.26	099.65
SCHLUMBERGER	D9	810359	2004-11-09	099.93	100.08	099.67
SCHLUMBERGER	D9	810360	2004-11-09	099.98	100.25	099.79
SCHLUMBERGER	D9	810361	2004-11-09	099.87	100.44	099.49
SCHLUMBERGER	D9	810362	2004-11-09	099.78	099.60	099.70
SCHLUMBERGER	D9	810363	2004-11-09	100.13	100.13	099.37
SCHLUMBERGER	D9	810364	2004-11-09	100.23	100.35	100.29
SCHLUMBERGER	D9	810365	2004-11-09	099.95	100.15	099.53
SCHLUMBERGER	D9	810366	2004-11-09	099.96	100.28	100.02
SCHLUMBERGER	D9	810367	2004-11-09	100.16	100.22	099.99
SCHLUMBERGER	D9	810368	2004-11-09	100.02	100.20	099.70
SCHLUMBERGER	D9	810369	2004-11-09	099.96	100.08	099.62
SCHLUMBERGER	D9	810370	2004-11-09	099.98	099.98	099.57
SCHLUMBERGER	D9	810371	2004-11-09	099.96	100.13	099.73
SCHLUMBERGER	D9	810372	2004-11-09	099.93	099.94	100.31
SCHLUMBERGER	D9	810373	2004-11-09	099.90	100.36	099.48
SCHLUMBERGER	D9	810374	2004-11-09	099.88	100.40	099.89
SCHLUMBERGER	D9	810375	2004-11-09	099.96	100.33	100.00
SCHLUMBERGER	D9	810376	2004-11-09	099.94	100.26	099.98
SCHLUMBERGER	D9	810377	2004-11-09	100.25	100.12	099.95
SCHLUMBERGER	D9	810378	2004-11-09	099.99	100.08	099.46
SCHLUMBERGER	D9	810379	2004-11-09	099.93	100.27	099.64
SCHLUMBERGER	D9	810380	2004-11-09	100.26	100.33	099.92
SCHLUMBERGER	D9	810381	2004-11-09	100.22	100.25	100.31
SCHLUMBERGER	D9	810382	2004-11-09	100.16	100.25	100.31
SCHLUMBERGER	D9	810383	2004-11-09	099.90	100.14	100.01
SCHLUMBERGER	D9	810384	2004-11-09	100.18	100.32	100.01
SCHLUMBERGER	D9	810385	2004-11-09	100.18	099.97	100.13
SCHLUMBERGER	D9	810386	2004-11-09	099.89	100.01	099.29
SCHLUMBERGER	D9	810387	2004-11-09	100.06	099.96	099.94
SCHLUMBERGER	D9	810388	2004-11-09	099.92	100.01	099.61
SCHLUMBERGER	D9	810389	2004-11-09	100.01	100.17	099.61
SCHLUMBERGER	D9	810390	2004-11-09	100.20	100.06	099.88
SCHLUMBERGER	D9	810391	2004-11-09	100.02	100.18	099.74
SCHLUMBERGER	D9	810392	2004-11-09	099.97	100.25	099.82
SCHLUMBERGER	D9	810393	2004-11-09	100.04	100.20	099.93

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810394	2004-11-09	100.02	099.92	099.49
SCHLUMBERGER	D9	810395	2004-11-09	100.02	099.97	099.90
SCHLUMBERGER	D9	810396	2004-11-09	100.11	100.30	099.87
SCHLUMBERGER	D9	810397	2004-11-09	099.93	100.00	100.02
SCHLUMBERGER	D9	810398	2004-11-09	100.18	100.20	100.40
SCHLUMBERGER	D9	810399	2004-11-09	100.02	100.07	099.91
SCHLUMBERGER	D9	810400	2004-11-09	100.00	100.20	099.47
SCHLUMBERGER	D9	810401	2004-11-09	099.93	099.84	099.62
SCHLUMBERGER	D9	810402	2004-11-09	099.86	100.08	099.73
SCHLUMBERGER	D9	810403	2004-11-09	100.09	100.09	099.53
SCHLUMBERGER	D9	810404	2004-11-09	100.26	099.98	099.95
SCHLUMBERGER	D9	810405	2004-11-09	100.03	100.35	099.73
SCHLUMBERGER	D9	810406	2004-11-09	100.18	100.38	099.79
SCHLUMBERGER	D9	810407	2004-11-09	099.95	099.93	099.92
SCHLUMBERGER	D9	810408	2004-11-09	099.85	100.08	099.83
SCHLUMBERGER	D9	810409	2004-11-09	100.09	100.15	099.75
SCHLUMBERGER	D9	810410	2004-11-09	100.10	100.18	099.48
SCHLUMBERGER	D9	810411	2004-11-09	100.18	099.94	099.68
SCHLUMBERGER	D9	810412	2004-11-09	100.01	100.09	100.22
SCHLUMBERGER	D9	810413	2004-11-09	100.14	099.89	099.96
SCHLUMBERGER	D9	810414	2004-11-09	099.99	099.96	099.44
SCHLUMBERGER	D9	810415	2004-11-09	099.79	100.41	100.33
SCHLUMBERGER	D9	810416	2004-11-09	099.93	100.21	099.74
SCHLUMBERGER	D9	810417	2004-11-09	100.04	099.56	099.70
SCHLUMBERGER	D9	810418	2004-11-09	099.99	100.28	100.09
SCHLUMBERGER	D9	810419	2004-11-09	100.04	099.73	100.20
SCHLUMBERGER	D9	810420	2004-11-09	100.07	100.12	099.95
SCHLUMBERGER	D9	810421	2004-11-09	100.00	100.06	100.34
SCHLUMBERGER	D9	810422	2004-11-09	099.93	100.12	099.95
SCHLUMBERGER	D9	810423	2004-11-09	100.04	099.88	100.15
SCHLUMBERGER	D9	810424	2004-11-09	100.05	100.27	099.80
SCHLUMBERGER	D9	810425	2004-11-09	099.81	100.15	099.73
SCHLUMBERGER	D9	810426	2004-11-09	100.02	100.23	099.87
SCHLUMBERGER	D9	810427	2004-11-09	100.02	100.11	099.92
SCHLUMBERGER	D9	810428	2004-11-09	099.97	100.08	099.57
SCHLUMBERGER	D9	810429	2004-11-09	100.14	100.37	099.96
SCHLUMBERGER	D9	810430	2004-11-09	099.88	099.85	099.89
SCHLUMBERGER	D9	810431	2004-11-09	100.00	100.08	100.06
SCHLUMBERGER	D9	810432	2004-11-09	100.11	100.08	099.77
SCHLUMBERGER	D9	810433	2004-11-09	099.99	100.10	099.72
SCHLUMBERGER	D9	810434	2004-11-09	099.98	099.86	099.54
SCHLUMBERGER	D9	810435	2004-11-09	099.83	099.93	099.96
SCHLUMBERGER	D9	810436	2004-11-09	100.03	100.15	099.88
SCHLUMBERGER	D9	810437	2004-11-09	099.96	099.80	099.53
SCHLUMBERGER	D9	810438	2004-11-09	100.04	100.02	099.89
SCHLUMBERGER	D9	810439	2004-11-09	100.09	100.29	100.22
SCHLUMBERGER	D9	810440	2004-11-09	100.12	100.39	100.01
SCHLUMBERGER	D9	810441	2004-11-09	099.82	100.22	099.59
SCHLUMBERGER	D9	810442	2004-11-09	100.03	100.15	100.00
SCHLUMBERGER	D9	810443	2004-11-09			

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	810444	2004-11-09	100.01	100.28	099.83
SCHLUMBERGER	D9	810445	2004-11-09	100.01	099.91	099.99
SCHLUMBERGER	D9	810446	2004-11-09	099.87	100.00	099.78
SCHLUMBERGER	D9	810447	2004-11-09	099.93	099.86	099.75
SCHLUMBERGER	D9	810448	2004-11-09	099.85	100.36	099.46
SCHLUMBERGER	D9	810449	2004-11-09	099.86	099.94	099.63
SCHLUMBERGER	D9	810450	2004-11-09	099.95	100.08	099.55
SCHLUMBERGER	D9	810451	2004-11-09	100.12	099.95	100.23
SCHLUMBERGER	D9	810452	2004-11-09	099.87	099.79	099.26
SCHLUMBERGER	D9	810453	2004-11-09	100.02	100.20	099.95
SCHLUMBERGER	D9	810454	2004-11-09	099.93	099.93	099.69
SCHLUMBERGER	D9	810455	2004-11-09	100.04	100.17	099.56
SCHLUMBERGER	D9	810456	2004-11-09	100.07	100.17	099.42
SCHLUMBERGER	D9	810457	2004-11-09	100.04	100.15	099.96
SCHLUMBERGER	D9	810458	2004-11-09	100.09	100.11	099.81
SCHLUMBERGER	D9	810459	2004-11-09	099.89	100.17	100.07
SCHLUMBERGER	D9	810460	2004-11-09	100.11	100.30	099.92
SCHLUMBERGER	D9	810461	2004-11-09	100.11	100.25	100.47
SCHLUMBERGER	D9	810462	2004-11-09	100.02	100.31	100.12
SCHLUMBERGER	D9	810463	2004-11-09	099.91	099.91	099.77
SCHLUMBERGER	D9	810464	2004-11-09	100.05	099.84	099.78
SCHLUMBERGER	D9	810465	2004-11-09	100.06	099.98	099.65
SCHLUMBERGER	D9	810466	2004-11-09	100.11	100.31	099.91
SCHLUMBERGER	D9	810467	2004-11-09	099.95	100.03	099.69
SCHLUMBERGER	D9	810468	2004-11-09	100.02	100.16	099.80
SCHLUMBERGER	D9	810470	2004-11-09	100.09	099.98	099.78
SCHLUMBERGER	D9	810471	2004-11-09	099.78	100.04	099.66
SCHLUMBERGER	D9	810472	2004-11-09	099.97	099.93	099.72
SCHLUMBERGER	D9	810473	2004-11-09	100.04	100.22	100.18
SCHLUMBERGER	D9	810474	2004-11-09	100.01	099.99	100.20
SCHLUMBERGER	D9	810475	2004-11-09	100.07	100.06	099.73
SCHLUMBERGER	D9	810476	2004-11-09	100.02	100.21	099.92
SCHLUMBERGER	D9	810477	2004-11-09	100.04	100.39	099.95
SCHLUMBERGER	D9	810478	2004-11-09	099.88	100.03	099.45
SCHLUMBERGER	D9	810479	2004-11-09	100.05	099.84	099.56
SCHLUMBERGER	D9	810480	2004-11-09	100.09	100.07	099.83
SCHLUMBERGER	D9	810481	2004-11-09	100.19	099.99	099.62
SCHLUMBERGER	D9	810482	2004-11-09	099.80	099.99	099.69
SCHLUMBERGER	D9	810483	2004-11-09	099.84	099.95	099.76
SCHLUMBERGER	D9	810484	2004-11-09	099.99	100.05	099.69
SCHLUMBERGER	D9	810485	2004-11-09	099.98	099.76	099.61
SCHLUMBERGER	D9	810486	2004-11-09	100.05	100.32	099.79
SCHLUMBERGER	D9	810487	2004-11-09	100.07	100.21	099.79
SCHLUMBERGER	D9	810488	2004-11-09	099.85	099.96	100.17
SCHLUMBERGER	D9	810489	2004-11-09	099.98	099.83	100.12
SCHLUMBERGER	D9	810490	2004-11-09	099.93	100.36	099.90
SCHLUMBERGER	D9	810491	2004-11-09	100.16	100.09	099.97
SCHLUMBERGER	D9	810492	2004-11-09	100.22	100.22	100.26
SCHLUMBERGER	D9	810493	2004-11-09	099.98	100.23	099.71

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810494	2004-11-09	100.02	100.01	099.81
SCHLUMBERGER	D9	810495	2004-11-09	100.08	099.78	099.89
SCHLUMBERGER	D9	810496	2004-11-09	100.15	100.06	100.18
SCHLUMBERGER	D9	810497	2004-11-09	100.10	100.02	099.69
SCHLUMBERGER	D9	810498	2004-11-09	100.11	100.19	099.87
SCHLUMBERGER	D9	810499	2004-11-09	099.89	100.30	100.17
SCHLUMBERGER	D9	810500	2004-11-09	100.23	100.21	100.15
SCHLUMBERGER	D9	810501	2004-11-09	100.08	100.05	099.64
SCHLUMBERGER	D9	810502	2004-11-09	100.03	100.08	099.93
SCHLUMBERGER	D9	810503	2004-11-09	100.02	099.92	099.78
SCHLUMBERGER	D9	810504	2004-11-09	100.06	100.08	099.69
SCHLUMBERGER	D9	810505	2004-11-09	099.99	100.28	099.62
SCHLUMBERGER	D9	810506	2004-11-09	099.98	099.97	099.55
SCHLUMBERGER	D9	810507	2004-11-09	099.88	100.25	099.73
SCHLUMBERGER	D9	810508	2004-11-09	100.21	100.18	100.15
SCHLUMBERGER	D9	810509	2004-11-09	099.94	100.19	099.62
SCHLUMBERGER	D9	810510	2004-11-09	099.87	100.00	100.27
SCHLUMBERGER	D9	810511	2004-11-09	100.08	100.35	099.89
SCHLUMBERGER	D9	810512	2004-11-09	100.04	100.11	099.81
SCHLUMBERGER	D9	810513	2004-11-09	100.18	100.44	100.57
SCHLUMBERGER	D9	810514	2004-11-09	100.12	099.73	099.96
SCHLUMBERGER	D9	810515	2004-11-09	099.84	099.90	099.51
SCHLUMBERGER	D9	810516	2004-11-09	099.94	100.39	100.39
SCHLUMBERGER	D9	810517	2004-11-09	100.10	099.89	099.54
SCHLUMBERGER	D9	810518	2004-11-09	100.00	100.11	099.83
SCHLUMBERGER	D9	810519	2004-11-09	099.85	100.01	099.91
SCHLUMBERGER	D9	810520	2004-11-09	100.01	099.94	099.70
SCHLUMBERGER	D9	810521	2004-11-09	100.20	100.43	099.91
SCHLUMBERGER	D9	810522	2004-11-09	100.14	100.11	099.67
SCHLUMBERGER	D9	810523	2004-11-09	100.05	100.01	099.75
SCHLUMBERGER	D9	810524	2004-11-09	099.87	099.98	099.59
SCHLUMBERGER	D9	810525	2004-11-09	100.03	100.04	099.86
SCHLUMBERGER	D9	810526	2004-11-09	099.95	100.10	100.06
SCHLUMBERGER	D9	810527	2004-11-09	099.95	100.10	099.79
SCHLUMBERGER	D9	810528	2004-11-09	100.03	099.97	099.79
SCHLUMBERGER	D9	810529	2004-11-09	099.93	099.90	099.71
SCHLUMBERGER	D9	810530	2004-11-09	099.88	099.96	099.50
SCHLUMBERGER	D9	810531	2004-11-09	099.93	100.42	099.58
SCHLUMBERGER	D9	810532	2004-11-09	100.13	099.99	100.07
SCHLUMBERGER	D9	810533	2004-11-09	099.96	099.99	099.29
SCHLUMBERGER	D9	810534	2004-11-09	099.90	099.92	099.88
SCHLUMBERGER	D9	810535	2004-11-09	099.76	099.62	099.33
SCHLUMBERGER	D9	810536	2004-11-09	100.21	100.14	099.76
SCHLUMBERGER	D9	810537	2004-11-09	100.21	100.42	099.68
SCHLUMBERGER	D9	810538	2004-11-09	100.00	100.12	099.61
SCHLUMBERGER	D9	810539	2004-11-09	099.88	100.06	099.59
SCHLUMBERGER	D9	810540	2004-11-09	100.17	100.05	099.80
SCHLUMBERGER	D9	810541	2004-11-09	099.94	100.44	099.64
SCHLUMBERGER	D9	810542	2004-11-09	099.95	100.29	099.61
SCHLUMBERGER	D9	810543	2004-11-09	099.85	099.73	099.86

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810544	2004-11-09	100.09	100.25	099.93
SCHLUMBERGER	D9	810545	2004-11-09	099.93	100.16	099.78
SCHLUMBERGER	D9	810546	2004-11-09	099.86	099.69	099.60
SCHLUMBERGER	D9	810547	2004-11-09	099.97	100.38	099.31
SCHLUMBERGER	D9	810548	2004-11-09	099.93	099.90	099.48
SCHLUMBERGER	D9	810549	2004-11-09	099.78	100.20	099.45
SCHLUMBERGER	D9	810550	2004-11-09	099.98	099.87	099.55
SCHLUMBERGER	D9	810551	2004-11-09	100.08	100.15	099.75
SCHLUMBERGER	D9	810552	2004-11-09	099.88	100.25	099.73
SCHLUMBERGER	D9	810553	2004-11-09	099.96	100.43	099.79
SCHLUMBERGER	D9	810554	2004-11-09	100.16	100.27	099.92
SCHLUMBERGER	D9	810555	2004-11-09	099.96	100.22	099.69
SCHLUMBERGER	D9	810556	2004-11-09	099.91	100.00	099.49
SCHLUMBERGER	D9	810557	2004-11-09	100.05	100.01	100.05
SCHLUMBERGER	D9	810558	2004-11-09	100.03	100.22	099.77
SCHLUMBERGER	D9	810559	2004-11-09	099.85	099.86	099.70
SCHLUMBERGER	D9	810560	2004-11-09	099.91	100.92	100.03
SCHLUMBERGER	D9	810561	2004-11-09	099.89	099.92	099.56
SCHLUMBERGER	D9	810562	2004-11-09	100.02	100.30	099.66
SCHLUMBERGER	D9	810563	2004-11-09	099.92	100.08	099.51
SCHLUMBERGER	D9	810564	2004-11-09	099.83	100.17	099.35
SCHLUMBERGER	D9	810565	2004-11-09	099.72	099.75	099.81
SCHLUMBERGER	D9	810566	2004-11-09	099.99	100.12	099.90
SCHLUMBERGER	D9	810567	2004-11-09	099.99	100.37	099.93
SCHLUMBERGER	D9	810568	2004-11-09	100.02	099.97	099.75
SCHLUMBERGER	D9	810569	2004-11-09	099.86	100.31	099.59
SCHLUMBERGER	D9	810570	2004-11-09	100.00	100.14	099.86
SCHLUMBERGER	D9	810571	2004-11-09	099.80	099.81	099.46
SCHLUMBERGER	D9	810572	2004-11-09	099.82	099.94	099.47
SCHLUMBERGER	D9	810573	2004-11-09	100.16	100.43	099.87
SCHLUMBERGER	D9	810574	2004-11-09	099.89	100.04	099.55
SCHLUMBERGER	D9	810575	2004-11-09	099.97	100.31	099.91
SCHLUMBERGER	D9	810576	2004-11-09	100.01	099.87	099.51
SCHLUMBERGER	D9	810577	2004-11-09	100.03	100.33	099.99
SCHLUMBERGER	D9	810578	2004-11-09	100.04	100.02	099.65
SCHLUMBERGER	D9	810579	2004-11-09	100.04	100.39	099.67
SCHLUMBERGER	D9	810580	2004-11-09	100.03	100.19	099.63
SCHLUMBERGER	D9	810581	2004-11-09	099.87	099.60	099.50
SCHLUMBERGER	D9	810582	2004-11-09	100.08	099.80	099.81
SCHLUMBERGER	D9	810583	2004-11-09	099.84	099.85	099.61
SCHLUMBERGER	D9	810584	2004-11-09	099.94	099.85	099.91
SCHLUMBERGER	D9	810585	2004-11-09	099.93	099.96	099.52
SCHLUMBERGER	D9	810586	2004-11-09	100.10	099.96	099.84
SCHLUMBERGER	D9	810587	2004-11-09	100.06	100.19	099.86
SCHLUMBERGER	D9	810588	2004-11-09	100.00	100.37	099.88
SCHLUMBERGER	D9	810589	2004-11-09	100.12	099.91	099.88
SCHLUMBERGER	D9	810590	2004-11-09	099.92	100.18	099.83
SCHLUMBERGER	D9	810591	2004-11-09	099.95	100.28	099.67
SCHLUMBERGER	D9	810592	2004-11-09	100.10	099.92	100.02
SCHLUMBERGER	D9	810593	2004-11-09	100.03	099.82	099.63

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8105994	2004-11-09	099.86	100.11	099.32
SCHLUMBERGER	D9	810595	2004-11-09	100.16	100.04	099.68
SCHLUMBERGER	D9	810596	2004-11-09	100.03	100.12	099.75
SCHLUMBERGER	D9	810597	2004-11-09	100.01	100.35	099.65
SCHLUMBERGER	D9	810598	2004-11-09	099.77	100.28	099.56
SCHLUMBERGER	D9	810599	2004-11-09	099.91	099.99	099.95
SCHLUMBERGER	D9	810600	2004-11-09	100.02	099.99	099.38
SCHLUMBERGER	D9	810601	2004-11-09	100.06	099.93	099.83
SCHLUMBERGER	D9	810602	2004-11-09	100.14	099.65	099.89
SCHLUMBERGER	D9	810603	2004-11-09	099.80	100.08	099.40
SCHLUMBERGER	D9	810604	2004-11-09	099.82	099.95	099.85
SCHLUMBERGER	D9	810605	2004-11-09	099.91	100.17	099.78
SCHLUMBERGER	D9	810606	2004-11-09	099.93	100.33	099.78
SCHLUMBERGER	D9	810607	2004-11-09	100.05	100.25	099.98
SCHLUMBERGER	D9	810608	2004-11-09	099.97	100.15	099.78
SCHLUMBERGER	D9	810609	2004-11-09	100.06	099.83	099.92
SCHLUMBERGER	D9	810610	2004-11-09	100.09	100.29	099.67
SCHLUMBERGER	D9	810611	2004-11-09	100.01	099.72	099.61
SCHLUMBERGER	D9	810612	2004-11-09	099.88	100.22	099.93
SCHLUMBERGER	D9	810613	2004-11-09	100.01	100.12	099.57
SCHLUMBERGER	D9	810614	2004-11-09	099.83	100.18	099.58
SCHLUMBERGER	D9	810615	2004-11-09	100.09	100.16	100.06
SCHLUMBERGER	D9	810616	2004-11-09	099.88	100.14	099.79
SCHLUMBERGER	D9	810617	2004-11-09	100.08	100.09	100.10
SCHLUMBERGER	D9	810618	2004-11-09	099.78	099.96	099.68
SCHLUMBERGER	D9	810619	2004-11-09	099.82	099.84	099.73
SCHLUMBERGER	D9	810620	2004-11-09	100.03	100.15	099.96
SCHLUMBERGER	D9	810621	2004-11-09	100.24	100.15	099.80
SCHLUMBERGER	D9	810622	2004-11-09	099.91	100.06	099.94
SCHLUMBERGER	D9	810623	2004-11-09	100.16	100.13	099.62
SCHLUMBERGER	D9	810624	2004-11-09	100.06	100.14	099.51
SCHLUMBERGER	D9	810625	2004-11-09	099.95	100.15	099.51
SCHLUMBERGER	D9	810626	2004-11-09	099.90	100.20	099.55
SCHLUMBERGER	D9	810627	2004-11-09	099.99	099.80	099.73
SCHLUMBERGER	D9	810628	2004-11-09	099.92	100.31	099.62
SCHLUMBERGER	D9	810629	2004-11-09	100.06	100.09	099.62
SCHLUMBERGER	D9	810630	2004-11-09	100.06	100.00	099.71
SCHLUMBERGER	D9	810631	2004-11-09	100.05	100.02	099.67
SCHLUMBERGER	D9	810632	2004-11-09	100.07	099.97	099.54
SCHLUMBERGER	D9	810633	2004-11-09	099.99	100.03	099.53
SCHLUMBERGER	D9	810634	2004-11-09	100.07	100.20	099.96
SCHLUMBERGER	D9	810635	2004-11-09	100.28	100.39	100.01
SCHLUMBERGER	D9	810636	2004-11-09	099.82	099.86	099.42
SCHLUMBERGER	D9	810637	2004-11-09	099.93	100.41	099.94
SCHLUMBERGER	D9	810638	2004-11-09	099.94	099.94	099.84
SCHLUMBERGER	D9	810639	2004-11-09	099.95	100.27	099.83
SCHLUMBERGER	D9	810640	2004-11-09	100.10	100.02	099.50
SCHLUMBERGER	D9	810641	2004-11-09	100.01	100.15	100.16
SCHLUMBERGER	D9	810642	2004-11-09			
SCHLUMBERGER	D9	810643	2004-11-09			

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810644	2004-11-09	100.09	099.82	099.79
SCHLUMBERGER	D9	810645	2004-11-09	100.04	099.91	099.65
SCHLUMBERGER	D9	810646	2004-11-09	099.93	099.92	099.95
SCHLUMBERGER	D9	810647	2004-11-09	100.13	100.19	099.94
SCHLUMBERGER	D9	810648	2004-11-09	100.05	100.06	099.85
SCHLUMBERGER	D9	810649	2004-11-09	099.92	100.24	099.77
SCHLUMBERGER	D9	810650	2004-11-09	099.95	100.37	099.43
SCHLUMBERGER	D9	810651	2004-11-09	100.04	100.13	099.83
SCHLUMBERGER	D9	810652	2004-11-09	100.00	100.27	099.62
SCHLUMBERGER	D9	810653	2004-11-09	099.85	099.89	100.08
SCHLUMBERGER	D9	810654	2004-11-09	099.99	100.12	099.53
SCHLUMBERGER	D9	810655	2004-11-09	099.99	100.26	099.95
SCHLUMBERGER	D9	810656	2004-11-09	099.93	099.87	099.49
SCHLUMBERGER	D9	810657	2004-11-09	099.98	100.37	099.27
SCHLUMBERGER	D9	810658	2004-11-09	100.02	100.43	099.93
SCHLUMBERGER	D9	810659	2004-11-09	100.06	100.06	099.95
SCHLUMBERGER	D9	810660	2004-11-09	099.71	100.19	099.56
SCHLUMBERGER	D9	810661	2004-11-09	100.06	099.77	100.00
SCHLUMBERGER	D9	810662	2004-11-09	100.07	100.33	099.63
SCHLUMBERGER	D9	810663	2004-11-09	099.95	100.16	099.69
SCHLUMBERGER	D9	810664	2004-11-09	100.01	099.92	099.36
SCHLUMBERGER	D9	810665	2004-11-09	100.06	100.37	100.14
SCHLUMBERGER	D9	810666	2004-11-09	099.90	099.80	099.46
SCHLUMBERGER	D9	810667	2004-11-09	099.96	100.10	099.82
SCHLUMBERGER	D9	810668	2004-11-09	100.00	100.13	099.75
SCHLUMBERGER	D9	810669	2004-11-09	100.03	100.37	099.86
SCHLUMBERGER	D9	810670	2004-11-09	100.03	100.43	099.69
SCHLUMBERGER	D9	810671	2004-11-09	099.94	099.99	099.62
SCHLUMBERGER	D9	810672	2004-11-09	099.92	100.32	099.80
SCHLUMBERGER	D9	810673	2004-11-09	100.05	100.26	099.76
SCHLUMBERGER	D9	810674	2004-11-09	099.94	100.09	099.63
SCHLUMBERGER	D9	810675	2004-11-09	099.93	099.99	099.36
SCHLUMBERGER	D9	810676	2004-11-09	100.05	100.16	099.62
SCHLUMBERGER	D9	810677	2004-11-09	099.79	099.78	099.29
SCHLUMBERGER	D9	810678	2004-11-09	099.99	100.03	100.16
SCHLUMBERGER	D9	810679	2004-11-09	099.97	099.97	099.62
SCHLUMBERGER	D9	810680	2004-11-09	100.08	100.07	099.83
SCHLUMBERGER	D9	810681	2004-11-09	099.98	100.27	099.62
SCHLUMBERGER	D9	810682	2004-11-09	099.88	099.96	100.05
SCHLUMBERGER	D9	810683	2004-11-09	099.88	100.04	099.51
SCHLUMBERGER	D9	810684	2004-11-09	100.04	100.08	099.94
SCHLUMBERGER	D9	810685	2004-11-09	099.91	100.29	099.41
SCHLUMBERGER	D9	810686	2004-11-09	099.96	099.91	100.26
SCHLUMBERGER	D9	810687	2004-11-09	099.99	100.21	099.51
SCHLUMBERGER	D9	810688	2004-11-09	100.02	099.93	099.52
SCHLUMBERGER	D9	810689	2004-11-09	099.86	100.36	099.86
SCHLUMBERGER	D9	810690	2004-11-09	100.09	100.11	100.18
SCHLUMBERGER	D9	810691	2004-11-09	099.98	099.98	100.16
SCHLUMBERGER	D9	810692	2004-11-09	100.01	100.14	099.61
SCHLUMBERGER	D9	810693	2004-11-09	099.83	100.29	099.32

LOUISVILLE GAS & ELECTRIC COMPANY
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 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810694	2004-11-09	100.11	100.42	099.47
SCHLUMBERGER	D9	810695	2004-11-09	100.03	100.09	099.95
SCHLUMBERGER	D9	810696	2004-11-09	099.91	100.28	100.14
SCHLUMBERGER	D9	810697	2004-11-09	099.89	099.85	099.66
SCHLUMBERGER	D9	810698	2004-11-09	100.14	100.12	100.24
SCHLUMBERGER	D9	810699	2004-11-09	099.96	100.00	100.14
SCHLUMBERGER	D9	810700	2004-11-09	099.98	100.28	099.72
SCHLUMBERGER	D9	810701	2004-11-09	099.90	099.89	099.78
SCHLUMBERGER	D9	810702	2004-11-09	099.91	100.25	099.60
SCHLUMBERGER	D9	810703	2004-11-09	100.07	100.18	099.68
SCHLUMBERGER	D9	810704	2004-11-09	099.97	100.05	099.85
SCHLUMBERGER	D9	810705	2004-11-09	099.80	100.19	099.43
SCHLUMBERGER	D9	810706	2004-11-09	100.01	100.22	099.84
SCHLUMBERGER	D9	810707	2004-11-09	100.02	100.18	099.58
SCHLUMBERGER	D9	810708	2004-11-09	100.06	100.27	099.98
SCHLUMBERGER	D9	810709	2004-11-09	100.05	100.34	100.28
SCHLUMBERGER	D9	810710	2004-11-09	100.20	100.38	100.29
SCHLUMBERGER	D9	810711	2004-11-09	099.97	099.92	099.71
SCHLUMBERGER	D9	810712	2004-11-09	100.04	099.74	100.03
SCHLUMBERGER	D9	810713	2004-11-09	100.05	100.08	100.07
SCHLUMBERGER	D9	810714	2004-11-09	099.91	100.16	099.48
SCHLUMBERGER	D9	810715	2004-11-09	099.85	100.16	099.60
SCHLUMBERGER	D9	810716	2004-11-09	100.00	099.95	100.08
SCHLUMBERGER	D9	810717	2004-11-09	100.12	100.18	100.10
SCHLUMBERGER	D9	810718	2004-11-09	100.02	100.27	099.92
SCHLUMBERGER	D9	810719	2004-11-09	099.75	099.93	099.94
SCHLUMBERGER	D9	810720	2004-11-09	100.24	100.24	099.88
SCHLUMBERGER	D9	810721	2004-11-09	099.94	100.05	099.46
SCHLUMBERGER	D9	810722	2004-11-09	100.25	100.11	100.15
SCHLUMBERGER	D9	810723	2004-11-09	099.82	099.83	099.96
SCHLUMBERGER	D9	810724	2004-11-09	099.90	099.83	099.69
SCHLUMBERGER	D9	810725	2004-11-09	099.89	099.70	099.93
SCHLUMBERGER	D9	810726	2004-11-09	100.02	099.96	099.70
SCHLUMBERGER	D9	810727	2004-11-09	099.97	100.15	100.00
SCHLUMBERGER	D9	810728	2004-11-09	099.84	100.04	099.59
SCHLUMBERGER	D9	810729	2004-11-09	100.22	100.45	100.51
SCHLUMBERGER	D9	810730	2004-11-09	099.86	100.10	099.86
SCHLUMBERGER	D9	810731	2004-11-09	100.09	100.26	100.08
SCHLUMBERGER	D9	810732	2004-11-09	100.25	100.29	099.58
SCHLUMBERGER	D9	810733	2004-11-09	100.04	099.90	099.99
SCHLUMBERGER	D9	810734	2004-11-09	099.82	100.21	099.75
SCHLUMBERGER	D9	810735	2004-11-09	100.03	100.01	099.31
SCHLUMBERGER	D9	810736	2004-11-09	099.92	100.36	099.60
SCHLUMBERGER	D9	810737	2004-11-09	100.06	100.16	099.73
SCHLUMBERGER	D9	810738	2004-11-09	099.90	099.75	099.76
SCHLUMBERGER	D9	810739	2004-11-09	100.06	100.37	100.20
SCHLUMBERGER	D9	810740	2004-11-09	100.10	100.22	099.47
SCHLUMBERGER	D9	810741	2004-11-09	100.17	099.93	099.66
SCHLUMBERGER	D9	810742	2004-11-09	100.15	099.26	099.74
SCHLUMBERGER	D9	810743	2004-11-09	100.09	100.31	099.96

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	810744	2004-11-09	099.99	100.08	099.83
SCHLUMBERGER	D9	810745	2004-11-09	099.78	100.03	099.92
SCHLUMBERGER	D9	810746	2004-11-09	099.92	099.75	099.88
SCHLUMBERGER	D9	810747	2004-11-09	100.14	100.13	099.99
SCHLUMBERGER	D9	810748	2004-11-09	099.98	099.94	099.54
SCHLUMBERGER	D9	810749	2004-11-09	099.99	100.17	099.57
SCHLUMBERGER	D9	810750	2004-11-09	100.07	100.21	099.72
SCHLUMBERGER	D9	810751	2004-11-09	099.94	099.89	099.68
SCHLUMBERGER	D9	810752	2004-11-09	100.09	100.26	099.99
SCHLUMBERGER	D9	810753	2004-11-09	099.98	100.37	099.52
SCHLUMBERGER	D9	810754	2004-11-09	099.90	099.79	100.19
SCHLUMBERGER	D9	810755	2004-11-09	100.04	100.28	100.11
SCHLUMBERGER	D9	810756	2004-11-09	100.01	099.87	099.65
SCHLUMBERGER	D9	810757	2004-11-09	099.94	100.43	099.76
SCHLUMBERGER	D9	810758	2004-11-09	099.96	099.56	099.61
SCHLUMBERGER	D9	810759	2004-11-09	100.03	100.09	100.14
SCHLUMBERGER	D9	810760	2004-11-09	100.05	100.05	099.71
SCHLUMBERGER	D9	810761	2004-11-09	099.91	099.97	099.57
SCHLUMBERGER	D9	810762	2004-11-09	100.14	100.25	100.02
SCHLUMBERGER	D9	810763	2004-11-09	100.08	100.21	100.13
SCHLUMBERGER	D9	810764	2004-11-09	100.01	100.03	099.75
SCHLUMBERGER	D9	810765	2004-11-09	099.74	099.95	099.81
SCHLUMBERGER	D9	810766	2004-11-09	099.96	100.15	099.86
SCHLUMBERGER	D9	810767	2004-11-09	099.96	100.11	099.63
SCHLUMBERGER	D9	810768	2004-11-09	099.91	099.75	099.86
SCHLUMBERGER	D9	810769	2004-11-09	099.92	099.90	099.77
SCHLUMBERGER	D9	810770	2004-11-09	100.07	100.14	099.67
SCHLUMBERGER	D9	810771	2004-11-09	100.01	100.23	099.96
SCHLUMBERGER	D9	810772	2004-11-09	100.03	100.33	099.91
SCHLUMBERGER	D9	810773	2004-11-09	100.00	100.07	099.63
SCHLUMBERGER	D9	810774	2004-11-09	099.93	099.93	099.74
SCHLUMBERGER	D9	810775	2004-11-09	100.20	100.26	099.92
SCHLUMBERGER	D9	810776	2004-11-09	100.06	099.67	099.61
SCHLUMBERGER	D9	810777	2004-11-09	100.03	100.13	099.85
SCHLUMBERGER	D9	810778	2004-11-09	100.00	099.82	099.36
SCHLUMBERGER	D9	810779	2004-11-09	100.17	100.24	100.14
SCHLUMBERGER	D9	810780	2004-11-09	099.89	100.16	099.72
SCHLUMBERGER	D9	810781	2004-11-09	099.78	099.81	099.48
SCHLUMBERGER	D9	810782	2004-11-09	100.17	100.18	099.98
SCHLUMBERGER	D9	810783	2004-11-09	100.08	099.85	099.92
SCHLUMBERGER	D9	810784	2004-11-09	099.90	100.32	099.65
SCHLUMBERGER	D9	810785	2004-11-09	099.91	100.15	099.78
SCHLUMBERGER	D9	810786	2004-11-09	099.96	100.35	099.94
SCHLUMBERGER	D9	810787	2004-11-09	099.92	100.41	099.88
SCHLUMBERGER	D9	810788	2004-11-09	100.08	100.12	099.79
SCHLUMBERGER	D9	810789	2004-11-09	099.80	099.69	099.49
SCHLUMBERGER	D9	810790	2004-11-09	099.88	100.41	099.49
SCHLUMBERGER	D9	810791	2004-11-09	100.18	100.23	100.10
SCHLUMBERGER	D9	810792	2004-11-09	100.00	100.09	099.60
SCHLUMBERGER	D9	810793	2004-11-09	100.02	100.25	099.59

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810794	2004-11-09	100.14	100.43	099.96
SCHLUMBERGER	D9	810795	2004-11-09	100.06	100.21	099.58
SCHLUMBERGER	D9	810796	2004-11-09	099.93	099.86	099.39
SCHLUMBERGER	D9	810797	2004-11-09	100.04	100.12	099.87
SCHLUMBERGER	D9	810798	2004-11-09	099.87	100.07	099.95
SCHLUMBERGER	D9	810799	2004-11-09	099.93	100.15	099.63
SCHLUMBERGER	D9	810800	2004-11-09	099.99	099.96	099.54
SCHLUMBERGER	D9	810801	2004-11-09	100.13	100.27	100.10
SCHLUMBERGER	D9	810802	2004-11-09	100.02	099.73	099.85
SCHLUMBERGER	D9	810803	2004-11-09	099.80	100.19	099.65
SCHLUMBERGER	D9	810804	2004-11-09	099.90	100.35	099.79
SCHLUMBERGER	D9	810805	2004-11-09	099.98	100.31	099.88
SCHLUMBERGER	D9	810806	2004-11-09	099.98	100.07	099.76
SCHLUMBERGER	D9	810807	2004-11-09	099.79	099.70	099.70
SCHLUMBERGER	D9	810808	2004-11-09	100.02	099.96	099.69
SCHLUMBERGER	D9	810809	2004-11-09	099.96	099.99	099.75
SCHLUMBERGER	D9	810810	2004-11-09	100.06	100.09	099.85
SCHLUMBERGER	D9	810811	2004-11-09	100.05	100.33	099.91
SCHLUMBERGER	D9	810812	2004-11-09	100.01	100.22	099.84
SCHLUMBERGER	D9	810813	2004-11-09	099.94	100.21	099.86
SCHLUMBERGER	D9	810814	2004-11-09	099.91	100.37	099.57
SCHLUMBERGER	D9	810815	2004-11-09	099.93	099.84	099.88
SCHLUMBERGER	D9	810816	2004-11-09	100.11	100.28	099.93
SCHLUMBERGER	D9	810817	2004-11-09	099.76	099.68	100.09
SCHLUMBERGER	D9	810818	2004-11-09	100.23	100.27	099.40
SCHLUMBERGER	D9	810819	2004-11-09	100.07	100.11	099.91
SCHLUMBERGER	D9	810820	2004-11-09	099.81	100.04	099.78
SCHLUMBERGER	D9	810821	2004-11-09	100.13	099.98	099.85
SCHLUMBERGER	D9	810822	2004-11-09	099.94	100.11	099.65
SCHLUMBERGER	D9	810823	2004-11-09	100.10	100.45	099.95
SCHLUMBERGER	D9	810824	2004-11-09	099.99	100.11	099.69
SCHLUMBERGER	D9	810825	2004-11-09	099.98	100.22	099.44
SCHLUMBERGER	D9	810826	2004-11-09	099.92	099.90	099.78
SCHLUMBERGER	D9	810827	2004-11-09	099.92	099.89	099.50
SCHLUMBERGER	D9	810828	2004-11-09	100.11	100.13	099.83
SCHLUMBERGER	D9	810829	2004-11-09	099.87	100.20	099.62
SCHLUMBERGER	D9	810830	2004-11-09	099.96	099.95	099.59
SCHLUMBERGER	D9	810831	2004-11-09	100.05	100.22	099.72
SCHLUMBERGER	D9	810832	2004-11-09	100.10	100.21	100.18
SCHLUMBERGER	D9	810833	2004-11-09	099.94	099.66	099.65
SCHLUMBERGER	D9	810834	2004-11-09	100.01	099.91	099.80
SCHLUMBERGER	D9	810835	2004-11-09	100.04	100.16	099.75
SCHLUMBERGER	D9	810836	2004-11-09	099.93	099.68	099.83
SCHLUMBERGER	D9	810837	2004-11-09	099.96	100.14	099.80
SCHLUMBERGER	D9	810838	2004-11-09	099.95	100.24	099.75
SCHLUMBERGER	D9	810839	2004-11-09	099.84	100.10	099.79
SCHLUMBERGER	D9	810840	2004-11-09	099.82	099.75	099.61
SCHLUMBERGER	D9	810841	2004-11-09	099.97	100.20	099.40
SCHLUMBERGER	D9	810842	2004-11-09	099.89	099.70	099.95
SCHLUMBERGER	D9	810843	2004-11-09	099.92	099.90	099.88

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	810844	2004-11-09	100.13	100.36	099.85
SCHLUMBERGER	D9	810845	2004-11-09	100.06	100.32	099.82
SCHLUMBERGER	D9	810846	2004-11-09	099.83	099.88	099.43
SCHLUMBERGER	D9	810847	2004-11-09	099.85	099.92	099.61
SCHLUMBERGER	D9	810848	2004-11-09	099.87	100.20	099.69
SCHLUMBERGER	D9	810849	2004-11-09	099.83	100.04	099.96
SCHLUMBERGER	D9	810850	2004-11-09	099.96	100.03	099.85
SCHLUMBERGER	D9	810851	2004-11-09	099.95	100.05	099.91
SCHLUMBERGER	D9	810852	2004-11-09	100.12	100.37	099.98
SCHLUMBERGER	D9	810853	2004-11-09	099.98	099.98	099.91
SCHLUMBERGER	D9	810854	2004-11-09	100.18	100.12	099.79
SCHLUMBERGER	D9	810855	2004-11-09	100.05	100.32	099.72
SCHLUMBERGER	D9	810856	2004-11-09	099.92	100.18	099.64
SCHLUMBERGER	D9	810857	2004-11-09	100.04	099.90	099.94
SCHLUMBERGER	D9	810858	2004-11-09	100.06	099.88	099.53
SCHLUMBERGER	D9	810859	2004-11-09	099.99	099.76	099.72
SCHLUMBERGER	D9	810860	2004-11-09	099.99	100.06	099.73
SCHLUMBERGER	D9	810861	2004-11-09	099.96	100.02	099.56
SCHLUMBERGER	D9	810862	2004-11-09	100.03	099.99	099.73
SCHLUMBERGER	D9	810863	2004-11-09	099.92	100.01	099.73
SCHLUMBERGER	D9	810864	2004-11-09	099.84	100.08	099.64
SCHLUMBERGER	D9	810865	2004-11-09	100.01	099.99	099.85
SCHLUMBERGER	D9	810866	2004-11-09	100.00	100.13	099.41
SCHLUMBERGER	D9	810867	2004-11-09	099.93	099.74	099.71
SCHLUMBERGER	D9	810868	2004-11-09	100.07	100.06	099.89
SCHLUMBERGER	D9	810869	2004-11-09	100.07	100.06	099.97
SCHLUMBERGER	D9	810870	2004-11-09	100.01	100.03	099.83
SCHLUMBERGER	D9	810871	2004-11-09	100.04	100.19	099.72
SCHLUMBERGER	D9	810872	2004-11-09	099.89	100.02	099.75
SCHLUMBERGER	D9	810873	2004-11-09	100.08	100.27	099.79
SCHLUMBERGER	D9	810874	2004-11-09	100.02	100.27	099.77
SCHLUMBERGER	D9	810875	2004-11-09	100.02	100.11	099.78
SCHLUMBERGER	D9	810876	2004-11-09	100.06	100.21	099.74
SCHLUMBERGER	D9	810877	2004-11-09	099.87	099.86	099.71
SCHLUMBERGER	D9	810878	2004-11-09	100.03	100.09	099.56
SCHLUMBERGER	D9	810879	2004-11-09	100.03	100.25	099.87
SCHLUMBERGER	D9	810880	2004-11-09	099.87	100.13	099.68
SCHLUMBERGER	D9	810881	2004-11-09	099.81	099.89	099.79
SCHLUMBERGER	D9	810882	2004-11-09	099.96	100.08	099.65
SCHLUMBERGER	D9	810883	2004-11-09	100.02	099.97	099.84
SCHLUMBERGER	D9	810884	2004-11-09	100.09	100.27	099.93
SCHLUMBERGER	D9	810885	2004-11-09	099.88	100.18	099.54
SCHLUMBERGER	D9	810886	2004-11-09	099.92	100.23	099.54
SCHLUMBERGER	D9	810887	2004-11-09	099.86	099.75	099.63
SCHLUMBERGER	D9	810888	2004-11-09	099.75	100.25	099.78
SCHLUMBERGER	D9	810889	2004-11-09	100.07	100.27	099.82
SCHLUMBERGER	D9	810890	2004-11-09	100.09	099.96	100.15
SCHLUMBERGER	D9	810891	2004-11-09	100.19	100.20	100.12
SCHLUMBERGER	D9	810892	2004-11-09	100.04	100.19	100.26
SCHLUMBERGER	D9	810893	2004-11-09	099.99	100.12	100.04

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8108994	2004-11-09	099.84	100.09	099.70
SCHLUMBERGER	D9	8108995	2004-11-09	100.04	100.08	099.59
SCHLUMBERGER	D9	8108996	2004-11-09	099.98	100.23	099.44
SCHLUMBERGER	D9	8108997	2004-11-09	100.17	100.39	100.16
SCHLUMBERGER	D9	8108998	2004-11-09	099.96	100.14	099.52
SCHLUMBERGER	D9	8108999	2004-11-09	100.14	099.98	099.96
SCHLUMBERGER	D9	8109000	2004-11-09	100.00	099.82	099.66
SCHLUMBERGER	D9	8109001	2004-11-09	099.95	100.05	099.44
SCHLUMBERGER	D9	8109002	2004-11-09	099.92	099.95	099.47
SCHLUMBERGER	D9	8109003	2004-11-09	099.94	100.17	099.80
SCHLUMBERGER	D9	8109004	2004-11-09	099.71	100.17	099.76
SCHLUMBERGER	D9	8109005	2004-11-09	100.00	100.08	099.82
SCHLUMBERGER	D9	8109006	2004-11-09	100.04	100.32	099.72
SCHLUMBERGER	D9	8109007	2004-11-09	099.99	100.35	099.53
SCHLUMBERGER	D9	8109008	2004-11-09	099.96	100.15	099.85
SCHLUMBERGER	D9	8109009	2004-11-09	100.13	100.32	099.94
SCHLUMBERGER	D9	8109010	2004-11-09	100.07	100.16	099.78
SCHLUMBERGER	D9	8109011	2004-11-09	100.06	100.01	099.78
SCHLUMBERGER	D9	8109012	2004-11-09	099.84	099.92	099.69
SCHLUMBERGER	D9	8109013	2004-11-09	099.92	100.20	099.79
SCHLUMBERGER	D9	8109014	2004-11-09	100.02	100.12	099.78
SCHLUMBERGER	D9	8109015	2004-11-09	099.93	100.14	099.53
SCHLUMBERGER	D9	8109016	2004-11-09	100.01	100.06	099.53
SCHLUMBERGER	D9	8109017	2004-11-09	100.06	100.24	099.70
SCHLUMBERGER	D9	8109018	2004-11-09	099.83	099.85	099.47
SCHLUMBERGER	D9	8109019	2004-11-09	099.92	100.18	099.80
SCHLUMBERGER	D9	8109020	2004-11-09	099.96	100.23	099.89
SCHLUMBERGER	D9	8109021	2004-11-09	100.07	100.11	099.62
SCHLUMBERGER	D9	8109022	2004-11-09	099.95	099.91	099.56
SCHLUMBERGER	D9	8109023	2004-11-09	100.03	100.06	099.60
SCHLUMBERGER	D9	8109024	2004-11-09	100.03	100.27	099.73
SCHLUMBERGER	D9	8109025	2004-11-09	100.11	100.10	100.20
SCHLUMBERGER	D9	8109026	2004-11-09	099.92	100.27	099.65
SCHLUMBERGER	D9	8109027	2004-11-09	099.94	100.33	099.25
SCHLUMBERGER	D9	8109028	2004-11-09	099.92	100.04	099.45
SCHLUMBERGER	D9	8109029	2004-11-09	099.92	100.23	099.52
SCHLUMBERGER	D9	8109030	2004-11-09	100.20	100.25	100.06
SCHLUMBERGER	D9	8109031	2004-11-09	100.19	100.26	099.50
SCHLUMBERGER	D9	8109032	2004-11-09	099.91	100.26	099.50
SCHLUMBERGER	D9	8109033	2004-11-09	100.06	099.99	099.78
SCHLUMBERGER	D9	8109034	2004-11-09	100.07	100.34	099.69
SCHLUMBERGER	D9	8109035	2004-11-09	099.93	100.44	099.81
SCHLUMBERGER	D9	8109036	2004-11-09	099.88	099.94	099.50
SCHLUMBERGER	D9	8109037	2004-11-09	100.11	100.33	099.65
SCHLUMBERGER	D9	8109038	2004-11-09	099.91	099.98	099.69
SCHLUMBERGER	D9	8109039	2004-11-09	100.05	099.71	099.64
SCHLUMBERGER	D9	8109040	2004-11-09	099.91	100.37	099.16
SCHLUMBERGER	D9	8109041	2004-11-09	100.08	099.98	099.75
SCHLUMBERGER	D9	8109042	2004-11-09	099.93	100.11	099.99
SCHLUMBERGER	D9	8109043	2004-11-09	099.91	100.08	099.45

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	810944	2004-11-09	099.94	100.08	099.55
SCHLUMBERGER	D9	810945	2004-11-09	100.07	100.03	099.40
SCHLUMBERGER	D9	810946	2004-11-09	099.88	100.36	099.70
SCHLUMBERGER	D9	810947	2004-11-09	100.18	100.25	099.96
SCHLUMBERGER	D9	810948	2004-11-09	099.93	099.94	099.73
SCHLUMBERGER	D9	810949	2004-11-09	100.07	100.12	099.52
SCHLUMBERGER	D9	810950	2004-11-09	099.91	099.94	099.69
SCHLUMBERGER	D9	810951	2004-11-09	100.12	100.28	099.95
SCHLUMBERGER	D9	810952	2004-11-09	100.12	100.37	099.78
SCHLUMBERGER	D9	810953	2004-11-09	099.94	100.14	099.75
SCHLUMBERGER	D9	810954	2004-11-09	099.97	099.98	099.80
SCHLUMBERGER	D9	810955	2004-11-09	100.19	100.15	100.19
SCHLUMBERGER	D9	810956	2004-11-09	099.90	100.32	099.66
SCHLUMBERGER	D9	810957	2004-11-09	100.06	100.06	099.86
SCHLUMBERGER	D9	810958	2004-11-09	099.98	100.37	099.48
SCHLUMBERGER	D9	810959	2004-11-09	099.97	100.27	099.74
SCHLUMBERGER	D9	810960	2004-11-09	099.97	100.20	099.74
SCHLUMBERGER	D9	810961	2004-11-09	099.91	100.28	099.67
SCHLUMBERGER	D9	810962	2004-11-09	100.12	100.43	099.86
SCHLUMBERGER	D9	810963	2004-11-09	100.02	099.88	099.57
SCHLUMBERGER	D9	810964	2004-11-09	100.04	100.32	100.01
SCHLUMBERGER	D9	810965	2004-11-09	100.09	100.13	099.88
SCHLUMBERGER	D9	810966	2004-11-09	100.22	100.41	100.17
SCHLUMBERGER	D9	810967	2004-11-09	100.13	099.94	099.94
SCHLUMBERGER	D9	810968	2004-11-09	100.09	100.12	100.06
SCHLUMBERGER	D9	810969	2004-11-09	100.03	099.83	099.78
SCHLUMBERGER	D9	810970	2004-11-09	100.16	099.86	100.22
SCHLUMBERGER	D9	810971	2004-11-09	100.01	099.95	099.88
SCHLUMBERGER	D9	810972	2004-11-09	100.06	099.97	099.65
SCHLUMBERGER	D9	810973	2004-11-09	100.00	100.44	099.68
SCHLUMBERGER	D9	810974	2004-11-09	100.17	100.16	099.66
SCHLUMBERGER	D9	810975	2004-11-09	100.08	099.97	099.73
SCHLUMBERGER	D9	810976	2004-11-09	100.00	099.96	100.03
SCHLUMBERGER	D9	810977	2004-11-09	100.13	100.23	099.83
SCHLUMBERGER	D9	810978	2004-11-09	100.15	100.12	099.57
SCHLUMBERGER	D9	810979	2004-11-09	100.04	100.11	099.80
SCHLUMBERGER	D9	810980	2004-11-09	099.82	099.74	099.51
SCHLUMBERGER	D9	810981	2004-11-09	100.10	100.06	099.98
SCHLUMBERGER	D9	810982	2004-11-09	100.15	100.18	099.81
SCHLUMBERGER	D9	810983	2004-11-09	099.78	100.01	099.48
SCHLUMBERGER	D9	810984	2004-11-09	100.02	100.14	099.52
SCHLUMBERGER	D9	810985	2004-11-09	100.22	099.95	099.96
SCHLUMBERGER	D9	810986	2004-11-09	100.00	100.22	099.72
SCHLUMBERGER	D9	810987	2004-11-09	100.08	100.34	099.94
SCHLUMBERGER	D9	810988	2004-11-09	099.99	100.40	099.96
SCHLUMBERGER	D9	810989	2004-11-09	099.89	100.18	099.55
SCHLUMBERGER	D9	810990	2004-11-09	099.96	100.35	100.09
SCHLUMBERGER	D9	810991	2004-11-09	100.03	100.34	099.52
SCHLUMBERGER	D9	810992	2004-11-09	100.06	100.33	100.26
SCHLUMBERGER	D9	810993	2004-11-09	099.94	100.03	099.92

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8109994	2004-11-09	100.06	100.34	099.62
SCHLUMBERGER	D9	8109995	2004-11-09	100.12	100.19	099.74
SCHLUMBERGER	D9	8109996	2004-11-09	099.76	100.18	099.52
SCHLUMBERGER	D9	8109997	2004-11-09	099.99	100.20	099.64
SCHLUMBERGER	D9	8109998	2004-11-09	099.82	100.08	099.68
SCHLUMBERGER	D9	8109999	2004-11-09	100.04	100.27	099.57
SCHLUMBERGER	D9	8110000	2004-11-09	100.19	100.28	099.56
SCHLUMBERGER	D9	8110001	2004-11-09	100.07	099.95	100.13
SCHLUMBERGER	D9	8110002	2004-11-09	100.04	100.38	099.81
SCHLUMBERGER	D9	8110003	2004-11-09	099.95	100.23	099.49
SCHLUMBERGER	D9	8110004	2004-11-09	099.89	099.87	099.91
SCHLUMBERGER	D9	8110005	2004-11-09	100.06	099.83	099.69
SCHLUMBERGER	D9	8110006	2004-11-09	100.20	100.34	100.04
SCHLUMBERGER	D9	8110007	2004-11-09	100.08	100.07	099.80
SCHLUMBERGER	D9	8110008	2004-11-09	100.12	100.43	100.05
SCHLUMBERGER	D9	8110009	2004-11-09	099.94	099.89	099.98
SCHLUMBERGER	D9	8110010	2004-11-09	100.04	099.98	099.84
SCHLUMBERGER	D9	8110011	2004-11-09	100.11	100.30	100.18
SCHLUMBERGER	D9	8110012	2004-11-09	100.06	100.44	099.94
SCHLUMBERGER	D9	8110013	2004-11-09	100.03	100.12	099.92
SCHLUMBERGER	D9	8110014	2004-11-09	099.99	099.99	099.83
SCHLUMBERGER	D9	8110015	2004-11-09	100.00	100.13	099.97
SCHLUMBERGER	D9	8110016	2004-11-09	099.89	100.16	099.68
SCHLUMBERGER	D9	8110017	2004-11-09	100.03	100.14	099.84
SCHLUMBERGER	D9	8110018	2004-11-09	099.91	099.88	100.00
SCHLUMBERGER	D9	8110019	2004-11-09	100.07	100.23	099.83
SCHLUMBERGER	D9	8110020	2004-11-09	100.04	099.99	099.78
SCHLUMBERGER	D9	8110021	2004-11-09	099.90	100.12	099.73
SCHLUMBERGER	D9	8110022	2004-11-09	099.87	100.31	099.83
SCHLUMBERGER	D9	8110023	2004-11-09	100.15	100.21	100.00
SCHLUMBERGER	D9	8110024	2004-11-09	099.82	099.64	099.53
SCHLUMBERGER	D9	8110025	2004-11-09	099.73	099.80	099.62
SCHLUMBERGER	D9	8110026	2004-11-09	099.86	099.87	099.59
SCHLUMBERGER	D9	8110027	2004-11-09	100.01	100.24	099.89
SCHLUMBERGER	D9	8110028	2004-11-09	099.95	099.94	099.49
SCHLUMBERGER	D9	8110029	2004-11-09	099.94	100.01	099.76
SCHLUMBERGER	D9	8110030	2004-11-09	099.98	100.03	099.67
SCHLUMBERGER	D9	8110031	2004-11-09	099.98	100.07	099.91
SCHLUMBERGER	D9	8110032	2004-11-09	100.12	100.01	099.62
SCHLUMBERGER	D9	8110033	2004-11-09	099.81	100.18	100.03
SCHLUMBERGER	D9	8110034	2004-11-09	099.89	100.18	099.84
SCHLUMBERGER	D9	8110035	2004-11-09	099.97	100.02	099.83
SCHLUMBERGER	D9	8110036	2004-11-09	100.10	100.11	099.86
SCHLUMBERGER	D9	8110037	2004-11-09	100.07	100.20	099.78
SCHLUMBERGER	D9	8110038	2004-11-09	100.06	100.24	099.75
SCHLUMBERGER	D9	8110039	2004-11-09	100.02	099.96	099.68
SCHLUMBERGER	D9	8110040	2004-11-09	100.02	100.17	100.12
SCHLUMBERGER	D9	8110041	2004-11-09	099.90	100.19	099.74
SCHLUMBERGER	D9	8110042	2004-11-09	099.97	099.87	099.86
SCHLUMBERGER	D9	8110043	2004-11-09	099.84	100.26	099.77

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811044	2004-11-09	100.09	100.37	099.66
SCHLUMBERGER	D9	811045	2004-11-09	100.10	100.14	099.89
SCHLUMBERGER	D9	811046	2004-11-09	100.01	099.98	100.04
SCHLUMBERGER	D9	811047	2004-11-09	100.13	100.17	099.81
SCHLUMBERGER	D9	811048	2004-11-09	099.94	100.13	099.42
SCHLUMBERGER	D9	811049	2004-11-09	099.87	099.95	100.16
SCHLUMBERGER	D9	811050	2004-11-09	100.21	100.35	099.86
SCHLUMBERGER	D9	811051	2004-11-09	100.06	100.28	099.91
SCHLUMBERGER	D9	811052	2004-11-09	099.91	100.24	099.91
SCHLUMBERGER	D9	811053	2004-11-09	099.74	099.78	099.31
SCHLUMBERGER	D9	811054	2004-11-09	099.94	099.86	099.63
SCHLUMBERGER	D9	811055	2004-11-09	099.82	100.05	099.84
SCHLUMBERGER	D9	811056	2004-11-09	100.04	100.11	099.87
SCHLUMBERGER	D9	811057	2004-11-09	099.98	100.30	099.91
SCHLUMBERGER	D9	811058	2004-11-09	099.87	100.31	100.07
SCHLUMBERGER	D9	811059	2004-11-09	100.02	100.25	099.68
SCHLUMBERGER	D9	811060	2004-11-09	099.94	100.13	099.53
SCHLUMBERGER	D9	811061	2004-11-09	100.03	100.09	099.93
SCHLUMBERGER	D9	811062	2004-11-09	099.96	100.33	099.53
SCHLUMBERGER	D9	811063	2004-11-09	099.77	100.41	099.79
SCHLUMBERGER	D9	811064	2004-11-09	100.16	100.41	099.95
SCHLUMBERGER	D9	811065	2004-11-09	099.73	100.11	099.82
SCHLUMBERGER	D9	811066	2004-11-09	100.06	100.23	099.80
SCHLUMBERGER	D9	811067	2004-11-09	099.76	099.85	099.50
SCHLUMBERGER	D9	811068	2004-11-09	099.89	100.25	099.97
SCHLUMBERGER	D9	811069	2004-11-09	100.03	100.41	099.55
SCHLUMBERGER	D9	811070	2004-11-09	100.16	100.25	100.02
SCHLUMBERGER	D9	811071	2004-11-09	100.04	099.72	099.49
SCHLUMBERGER	D9	811072	2004-11-09	099.89	100.21	100.21
SCHLUMBERGER	D9	811073	2004-11-09	100.14	100.08	099.82
SCHLUMBERGER	D9	811074	2004-11-09	100.00	100.15	099.54
SCHLUMBERGER	D9	811075	2004-11-09	099.94	099.85	099.62
SCHLUMBERGER	D9	811076	2004-11-09	100.06	100.25	100.10
SCHLUMBERGER	D9	811077	2004-11-09	099.91	100.07	099.51
SCHLUMBERGER	D9	811078	2004-11-09	100.00	100.25	099.75
SCHLUMBERGER	D9	811079	2004-11-09	099.92	100.01	099.72
SCHLUMBERGER	D9	811080	2004-11-09	099.92	100.14	099.94
SCHLUMBERGER	D9	811081	2004-11-09	099.96	100.08	100.00
SCHLUMBERGER	D9	811082	2004-11-09	099.88	100.21	099.61
SCHLUMBERGER	D9	811083	2004-11-09	099.96	100.06	099.55
SCHLUMBERGER	D9	811084	2004-11-09	099.95	100.31	099.58
SCHLUMBERGER	D9	811085	2004-11-09	100.01	100.16	099.94
SCHLUMBERGER	D9	811086	2004-11-09	099.95	100.12	099.81
SCHLUMBERGER	D9	811087	2004-11-09	100.02	099.97	100.24
SCHLUMBERGER	D9	811088	2004-11-09	099.93	099.63	099.76
SCHLUMBERGER	D9	811089	2004-11-09	100.15	100.18	100.10
SCHLUMBERGER	D9	811090	2004-11-09	100.03	100.03	099.78
SCHLUMBERGER	D9	811091	2004-11-09	099.90	100.37	099.81
SCHLUMBERGER	D9	811092	2004-11-09	099.90	100.02	099.95
SCHLUMBERGER	D9	811093	2004-11-09	099.85	100.01	099.72

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	811094	2004-11-09	100.10	100.11	099.79
SCHLUMBERGER	D9	811095	2004-11-09	099.97	099.98	099.97
SCHLUMBERGER	D9	811096	2004-11-09	099.89	099.77	099.81
SCHLUMBERGER	D9	811097	2004-11-09	100.12	100.16	099.99
SCHLUMBERGER	D9	811098	2004-11-09	100.01	100.43	099.80
SCHLUMBERGER	D9	811099	2004-11-09	100.13	100.43	099.95
SCHLUMBERGER	D9	811100	2004-11-09	100.12	100.07	100.04
SCHLUMBERGER	D9	811101	2004-11-09	100.02	100.12	099.82
SCHLUMBERGER	D9	811102	2004-11-09	099.95	100.08	099.91
SCHLUMBERGER	D9	811103	2004-11-09	100.05	100.08	099.68
SCHLUMBERGER	D9	811104	2004-11-09	100.07	100.21	100.07
SCHLUMBERGER	D9	811105	2004-11-09	100.06	100.05	099.80
SCHLUMBERGER	D9	811106	2004-11-09	100.08	099.77	099.75
SCHLUMBERGER	D9	811107	2004-11-09	099.96	099.90	099.73
SCHLUMBERGER	D9	811108	2004-11-09	100.15	100.02	099.95
SCHLUMBERGER	D9	811109	2004-11-09	100.22	100.08	100.02
SCHLUMBERGER	D9	811110	2004-11-09	099.79	099.95	099.54
SCHLUMBERGER	D9	811111	2004-11-09	099.77	100.18	099.83
SCHLUMBERGER	D9	811112	2004-11-09	099.99	100.02	099.72
SCHLUMBERGER	D9	811113	2004-11-09	099.93	100.30	099.65
SCHLUMBERGER	D9	811114	2004-11-09	099.97	099.97	099.97
SCHLUMBERGER	D9	811115	2004-11-09	100.13	100.35	099.43
SCHLUMBERGER	D9	811116	2004-11-09	100.06	100.38	099.44
SCHLUMBERGER	D9	811117	2004-11-09	099.97	099.72	099.66
SCHLUMBERGER	D9	811118	2004-11-09	100.06	100.01	099.50
SCHLUMBERGER	D9	811119	2004-11-09	100.05	100.03	099.90
SCHLUMBERGER	D9	811120	2004-11-09	100.05	100.37	099.68
SCHLUMBERGER	D9	811121	2004-11-09	100.04	100.22	099.94
SCHLUMBERGER	D9	811122	2004-11-09	100.06	100.11	099.96
SCHLUMBERGER	D9	811123	2004-11-09	099.92	099.67	099.76
SCHLUMBERGER	D9	811124	2004-11-09	100.10	100.34	099.62
SCHLUMBERGER	D9	811125	2004-11-09	099.99	100.20	099.91
SCHLUMBERGER	D9	811126	2004-11-09	099.99	100.33	099.70
SCHLUMBERGER	D9	811127	2004-11-09	099.99	100.07	099.89
SCHLUMBERGER	D9	811128	2004-11-09	100.03	100.19	099.91
SCHLUMBERGER	D9	811129	2004-11-09	099.84	099.56	099.52
SCHLUMBERGER	D9	811130	2004-11-09	099.89	100.23	099.72
SCHLUMBERGER	D9	811131	2004-11-09	100.05	100.11	099.83
SCHLUMBERGER	D9	811132	2004-11-09	100.13	100.37	100.09
SCHLUMBERGER	D9	811133	2004-11-09	100.03	099.97	099.89
SCHLUMBERGER	D9	811134	2004-11-09	099.83	099.74	099.69
SCHLUMBERGER	D9	811135	2004-11-09	100.00	100.18	099.61
SCHLUMBERGER	D9	811136	2004-11-09	099.87	100.19	099.59
SCHLUMBERGER	D9	811137	2004-11-09	100.23	099.79	100.34
SCHLUMBERGER	D9	811138	2004-11-09	100.01	100.21	099.86
SCHLUMBERGER	D9	811139	2004-11-09	100.09	099.83	099.91
SCHLUMBERGER	D9	811140	2004-11-09	100.05	100.29	099.87
SCHLUMBERGER	D9	811141	2004-11-09	100.08	099.87	099.80
SCHLUMBERGER	D9	811142	2004-11-09	100.08	100.40	099.81
SCHLUMBERGER	D9	811143	2004-11-09	099.93	100.20	099.58

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8111144	2004-11-09	100.03	100.12	099.98
SCHLUMBERGER	D9	8111145	2004-11-09	100.12	100.19	100.15
SCHLUMBERGER	D9	8111146	2004-11-09	099.99	100.39	099.82
SCHLUMBERGER	D9	8111147	2004-11-09	100.00	100.01	099.72
SCHLUMBERGER	D9	8111148	2004-11-09	100.01	099.88	099.88
SCHLUMBERGER	D9	8111149	2004-11-09	100.02	100.05	099.39
SCHLUMBERGER	D9	8111150	2004-11-09	099.94	100.37	099.89
SCHLUMBERGER	D9	8111151	2004-11-09	099.93	099.97	099.75
SCHLUMBERGER	D9	8111152	2004-11-09	099.96	100.01	099.76
SCHLUMBERGER	D9	8111153	2004-11-09	100.02	099.97	099.97
SCHLUMBERGER	D9	8111154	2004-11-09	099.98	100.32	099.64
SCHLUMBERGER	D9	8111155	2004-11-09	099.92	099.93	099.86
SCHLUMBERGER	D9	8111156	2004-11-09	100.06	100.11	100.00
SCHLUMBERGER	D9	8111157	2004-11-09	099.94	100.24	099.80
SCHLUMBERGER	D9	8111158	2004-11-09	099.89	100.17	099.62
SCHLUMBERGER	D9	8111159	2004-11-09	099.86	099.77	099.62
SCHLUMBERGER	D9	8111160	2004-11-09	100.11	100.07	099.94
SCHLUMBERGER	D9	8111161	2004-11-09	099.82	100.37	099.97
SCHLUMBERGER	D9	8111162	2004-11-09	099.98	099.97	099.74
SCHLUMBERGER	D9	8111163	2004-11-09	099.84	100.07	099.71
SCHLUMBERGER	D9	8111164	2004-11-09	100.04	099.97	099.47
SCHLUMBERGER	D9	8111165	2004-11-09	100.05	100.20	099.88
SCHLUMBERGER	D9	8111166	2004-11-09	100.08	100.16	099.83
SCHLUMBERGER	D9	8111167	2004-11-09	100.18	100.29	099.89
SCHLUMBERGER	D9	8111168	2004-11-09	099.91	100.08	099.67
SCHLUMBERGER	D9	8111169	2004-11-09	099.92	100.19	099.75
SCHLUMBERGER	D9	8111170	2004-11-09	100.02	100.36	099.89
SCHLUMBERGER	D9	8111171	2004-11-09	099.99	100.18	099.83
SCHLUMBERGER	D9	8111172	2004-11-09	100.09	100.04	099.94
SCHLUMBERGER	D9	8111173	2004-11-09	099.86	099.88	099.78
SCHLUMBERGER	D9	8111174	2004-11-09	100.27	100.26	100.21
SCHLUMBERGER	D9	8111175	2004-11-09	099.95	100.33	099.73
SCHLUMBERGER	D9	8111176	2004-11-09	100.07	100.20	100.06
SCHLUMBERGER	D9	8111177	2004-11-09	099.90	099.69	099.75
SCHLUMBERGER	D9	8111178	2004-11-09	099.94	100.19	099.86
SCHLUMBERGER	D9	8111179	2004-11-09	099.82	100.02	099.43
SCHLUMBERGER	D9	8111180	2004-11-09	100.01	100.36	099.91
SCHLUMBERGER	D9	8111181	2004-11-09	100.06	100.43	100.03
SCHLUMBERGER	D9	8111182	2004-11-09	100.01	100.35	099.57
SCHLUMBERGER	D9	8111183	2004-11-09	100.09	100.32	099.36
SCHLUMBERGER	D9	8111184	2004-11-09	099.84	100.42	099.75
SCHLUMBERGER	D9	8111185	2004-11-09	100.07	100.16	099.92
SCHLUMBERGER	D9	8111186	2004-11-09	099.96	099.97	099.92
SCHLUMBERGER	D9	8111187	2004-11-09	099.92	100.06	099.47
SCHLUMBERGER	D9	8111188	2004-11-09	099.90	100.15	099.94
SCHLUMBERGER	D9	8111189	2004-11-09	099.10	099.91	099.82
SCHLUMBERGER	D9	8111190	2004-11-09	099.77	100.03	100.07
SCHLUMBERGER	D9	8111191	2004-11-09	099.77	100.11	099.98
SCHLUMBERGER	D9	8111192	2004-11-09	100.05	100.14	099.98
SCHLUMBERGER	D9	8111193	2004-11-09	100.05	100.14	099.98

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	811194	2004-11-09	100.01	100.33	100.20
SCHLUMBERGER	D9	811195	2004-11-09	099.74	099.96	099.60
SCHLUMBERGER	D9	811196	2004-11-09	099.93	100.29	099.87
SCHLUMBERGER	D9	811197	2004-11-09	099.95	100.28	100.14
SCHLUMBERGER	D9	811198	2004-11-09	099.91	100.03	100.00
SCHLUMBERGER	D9	811199	2004-11-09	100.08	100.26	099.81
SCHLUMBERGER	D9	811200	2004-11-09	099.86	100.05	099.71
SCHLUMBERGER	D9	811201	2004-11-09	099.84	100.27	099.47
SCHLUMBERGER	D9	811202	2004-11-09	099.97	099.96	099.39
SCHLUMBERGER	D9	811203	2004-11-09	100.04	100.09	099.74
SCHLUMBERGER	D9	811204	2004-11-09	099.95	099.92	100.04
SCHLUMBERGER	D9	811205	2004-11-09	099.98	100.15	099.77
SCHLUMBERGER	D9	811206	2004-11-09	099.88	100.01	099.72
SCHLUMBERGER	D9	811207	2004-11-09	100.01	100.14	099.83
SCHLUMBERGER	D9	811208	2004-11-09	099.85	100.12	099.46
SCHLUMBERGER	D9	811209	2004-11-09	099.96	100.05	099.56
SCHLUMBERGER	D9	811210	2004-11-09	099.90	100.08	099.78
SCHLUMBERGER	D9	811211	2004-11-09	099.98	100.15	100.44
SCHLUMBERGER	D9	811212	2004-11-09	100.02	100.00	100.44
SCHLUMBERGER	D9	811213	2004-11-09	100.29	100.29	099.76
SCHLUMBERGER	D9	811214	2004-11-09	100.16	100.09	099.76
SCHLUMBERGER	D9	811215	2004-11-09	100.03	100.33	100.29
SCHLUMBERGER	D9	811216	2004-11-09	100.04	100.16	099.75
SCHLUMBERGER	D9	811217	2004-11-09	099.95	100.38	099.83
SCHLUMBERGER	D9	811218	2004-11-09	099.92	099.98	099.79
SCHLUMBERGER	D9	811219	2004-11-09	099.94	100.17	099.57
SCHLUMBERGER	D9	811220	2004-11-09	100.15	100.21	100.00
SCHLUMBERGER	D9	811221	2004-11-09	099.82	100.08	099.55
SCHLUMBERGER	D9	811222	2004-11-09	099.94	099.73	100.11
SCHLUMBERGER	D9	811223	2004-11-09	100.01	100.00	099.71
SCHLUMBERGER	D9	811224	2004-11-09	099.94	100.38	100.09
SCHLUMBERGER	D9	811225	2004-11-09	099.91	099.95	099.77
SCHLUMBERGER	D9	811226	2004-11-09	100.00	099.81	099.80
SCHLUMBERGER	D9	811227	2004-11-09	099.97	099.79	099.75
SCHLUMBERGER	D9	811228	2004-11-09	099.96	099.60	100.02
SCHLUMBERGER	D9	811229	2004-11-09	099.90	100.17	099.96
SCHLUMBERGER	D9	811230	2004-11-09	099.93	100.08	099.96
SCHLUMBERGER	D9	811231	2004-11-09	099.97	100.23	099.98
SCHLUMBERGER	D9	811232	2004-11-09	100.08	100.29	100.09
SCHLUMBERGER	D9	811233	2004-11-09	099.89	100.16	099.56
SCHLUMBERGER	D9	811234	2004-11-09	099.99	100.05	099.84
SCHLUMBERGER	D9	811235	2004-11-09	099.94	100.20	099.85
SCHLUMBERGER	D9	811236	2004-11-09	099.99	099.90	099.86
SCHLUMBERGER	D9	811237	2004-11-09	099.79	099.55	099.71
SCHLUMBERGER	D9	811238	2004-11-09	100.07	100.07	100.36
SCHLUMBERGER	D9	811239	2004-11-09	099.85	100.18	099.56
SCHLUMBERGER	D9	811240	2004-11-09	100.06	100.03	099.77
SCHLUMBERGER	D9	811241	2004-11-09	099.95	100.28	099.66
SCHLUMBERGER	D9	811242	2004-11-09	100.15	100.05	100.15
SCHLUMBERGER	D9	811243	2004-11-09	099.90	100.31	099.53

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811244	2004-11-09	099.90	100.23	099.59
SCHLUMBERGER	D9	811245	2004-11-09	099.94	100.02	099.72
SCHLUMBERGER	D9	811246	2004-11-09	100.05	100.37	099.91
SCHLUMBERGER	D9	811247	2004-11-09	099.91	099.96	099.66
SCHLUMBERGER	D9	811248	2004-11-09	100.07	100.15	099.74
SCHLUMBERGER	D9	811249	2004-11-09	100.07	099.99	099.69
SCHLUMBERGER	D9	811250	2004-11-09	100.04	099.70	099.87
SCHLUMBERGER	D9	811251	2004-11-09	100.02	100.26	099.48
SCHLUMBERGER	D9	811252	2004-11-09	100.07	100.31	099.61
SCHLUMBERGER	D9	811253	2004-11-09	100.03	100.23	099.74
SCHLUMBERGER	D9	811254	2004-11-09	099.98	100.18	099.80
SCHLUMBERGER	D9	811255	2004-11-09	099.96	100.10	099.26
SCHLUMBERGER	D9	811256	2004-11-09	100.22	100.26	099.45
SCHLUMBERGER	D9	811257	2004-11-09	100.00	100.14	100.03
SCHLUMBERGER	D9	811258	2004-11-09	099.95	100.24	099.68
SCHLUMBERGER	D9	811259	2004-11-09	099.93	100.05	099.98
SCHLUMBERGER	D9	811260	2004-11-09	100.00	099.87	099.68
SCHLUMBERGER	D9	811261	2004-11-09	099.98	100.17	099.78
SCHLUMBERGER	D9	811262	2004-11-09	099.97	100.08	099.92
SCHLUMBERGER	D9	811263	2004-11-09	099.91	099.92	099.55
SCHLUMBERGER	D9	811264	2004-11-09	100.09	100.34	099.71
SCHLUMBERGER	D9	811265	2004-11-09	099.95	100.43	099.63
SCHLUMBERGER	D9	811266	2004-11-09	099.90	100.28	099.54
SCHLUMBERGER	D9	811267	2004-11-09	100.04	100.12	099.92
SCHLUMBERGER	D9	811268	2004-11-09	100.04	099.95	099.81
SCHLUMBERGER	D9	811269	2004-11-09	100.12	100.22	100.35
SCHLUMBERGER	D9	811270	2004-11-09	099.87	100.12	099.71
SCHLUMBERGER	D9	811271	2004-11-09	100.06	100.40	099.59
SCHLUMBERGER	D9	811272	2004-11-09	100.03	100.21	099.70
SCHLUMBERGER	D9	811273	2004-11-09	099.90	100.01	099.83
SCHLUMBERGER	D9	811274	2004-11-09	100.13	100.22	099.58
SCHLUMBERGER	D9	811275	2004-11-09	099.95	100.17	100.03
SCHLUMBERGER	D9	811276	2004-11-09	099.93	100.10	099.45
SCHLUMBERGER	D9	811277	2004-11-09	100.07	100.10	099.87
SCHLUMBERGER	D9	811278	2004-11-09	099.90	100.23	099.33
SCHLUMBERGER	D9	811279	2004-11-09	100.19	099.99	099.67
SCHLUMBERGER	D9	811280	2004-11-09	099.93	100.33	099.59
SCHLUMBERGER	D9	811281	2004-11-09	100.05	100.11	099.91
SCHLUMBERGER	D9	811282	2004-11-09	099.89	099.57	099.97
SCHLUMBERGER	D9	811283	2004-11-09	099.98	099.98	099.79
SCHLUMBERGER	D9	811284	2004-11-09	099.99	100.15	099.88
SCHLUMBERGER	D9	811285	2004-11-09	100.08	099.90	099.82
SCHLUMBERGER	D9	811286	2004-11-09	099.82	099.87	099.53
SCHLUMBERGER	D9	811287	2004-11-09	099.93	099.86	099.55
SCHLUMBERGER	D9	811288	2004-11-09	099.96	099.79	099.75
SCHLUMBERGER	D9	811289	2004-11-09	100.26	100.29	099.96
SCHLUMBERGER	D9	811290	2004-11-09	099.97	100.07	099.89
SCHLUMBERGER	D9	811291	2004-11-09	099.94	100.13	099.80
SCHLUMBERGER	D9	811292	2004-11-09	099.88	099.94	099.62
SCHLUMBERGER	D9	811293	2004-11-09	100.14	100.22	099.89

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811294	2004-11-09	099.97	100.05	099.72
SCHLUMBERGER	D9	811295	2004-11-09	099.95	100.04	099.90
SCHLUMBERGER	D9	811296	2004-11-09	099.85	099.85	099.81
SCHLUMBERGER	D9	811297	2004-11-09	100.12	100.11	099.77
SCHLUMBERGER	D9	811298	2004-11-09	099.93	099.87	099.95
SCHLUMBERGER	D9	811299	2004-11-09	099.99	099.86	099.52
SCHLUMBERGER	D9	811300	2004-11-09	099.87	099.92	099.62
SCHLUMBERGER	D9	811301	2004-11-09	100.00	100.14	099.40
SCHLUMBERGER	D9	811302	2004-11-09	100.00	100.20	099.84
SCHLUMBERGER	D9	811303	2004-11-09	100.22	100.30	099.56
SCHLUMBERGER	D9	811304	2004-11-09	100.01	100.20	099.53
SCHLUMBERGER	D9	811305	2004-11-09	100.12	100.02	099.85
SCHLUMBERGER	D9	811306	2004-11-09	100.03	100.28	099.94
SCHLUMBERGER	D9	811307	2004-11-09	099.93	100.31	100.06
SCHLUMBERGER	D9	811308	2004-11-09	099.82	100.00	099.66
SCHLUMBERGER	D9	811309	2004-11-09	100.03	100.13	099.85
SCHLUMBERGER	D9	811310	2004-11-09	100.00	100.15	099.52
SCHLUMBERGER	D9	811311	2004-11-09	100.00	100.19	099.56
SCHLUMBERGER	D9	811312	2004-11-09	100.02	100.15	099.67
SCHLUMBERGER	D9	811313	2004-11-09	100.09	100.34	099.66
SCHLUMBERGER	D9	811314	2004-11-09	100.01	100.27	100.10
SCHLUMBERGER	D9	811315	2004-11-09	099.92	099.82	100.06
SCHLUMBERGER	D9	811316	2004-11-09	100.08	100.25	100.14
SCHLUMBERGER	D9	811317	2004-11-09	100.18	100.01	100.10
SCHLUMBERGER	D9	811318	2004-11-09	099.89	100.01	099.75
SCHLUMBERGER	D9	811319	2004-11-09	100.15	100.45	100.18
SCHLUMBERGER	D9	811320	2004-11-09	099.91	100.28	099.78
SCHLUMBERGER	D9	811321	2004-11-09	099.95	100.02	099.71
SCHLUMBERGER	D9	811322	2004-11-09	099.84	099.90	099.94
SCHLUMBERGER	D9	811323	2004-11-09	100.06	100.37	100.06
SCHLUMBERGER	D9	811324	2004-11-09	099.93	100.00	100.05
SCHLUMBERGER	D9	811325	2004-11-09	099.93	099.79	099.91
SCHLUMBERGER	D9	811326	2004-11-09	099.80	099.85	099.76
SCHLUMBERGER	D9	811327	2004-11-09	099.99	100.09	099.82
SCHLUMBERGER	D9	811328	2004-11-09	099.92	099.79	099.65
SCHLUMBERGER	D9	811329	2004-11-09	100.06	100.38	099.71
SCHLUMBERGER	D9	811330	2004-11-09	100.04	100.36	099.84
SCHLUMBERGER	D9	811331	2004-11-09	099.85	099.85	099.91
SCHLUMBERGER	D9	811332	2004-11-09	100.04	100.44	100.19
SCHLUMBERGER	D9	811333	2004-11-09	099.96	100.30	100.06
SCHLUMBERGER	D9	811334	2004-11-09	099.99	100.34	099.94
SCHLUMBERGER	D9	811335	2004-11-09	099.80	099.99	100.17
SCHLUMBERGER	D9	811336	2004-11-09	099.84	099.99	099.70
SCHLUMBERGER	D9	811337	2004-11-09	100.22	100.37	100.21
SCHLUMBERGER	D9	811338	2004-11-09	099.93	100.35	099.73
SCHLUMBERGER	D9	811339	2004-11-09	099.94	100.33	099.80
SCHLUMBERGER	D9	811340	2004-11-09	099.90	100.27	100.04
SCHLUMBERGER	D9	811341	2004-11-09	100.11	100.44	099.72
SCHLUMBERGER	D9	811342	2004-11-09	099.97	099.97	099.92
SCHLUMBERGER	D9	811343	2004-11-09	100.13	100.08	099.83

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8113444	2004-11-09	100.17	100.36	100.13
SCHLUMBERGER	D9	8113445	2004-11-09	100.07	100.23	099.42
SCHLUMBERGER	D9	8113446	2004-11-09	099.97	100.11	099.54
SCHLUMBERGER	D9	8113447	2004-11-09	099.99	099.88	099.54
SCHLUMBERGER	D9	8113448	2004-11-09	100.01	100.12	099.67
SCHLUMBERGER	D9	8113449	2004-11-09	100.13	100.20	100.29
SCHLUMBERGER	D9	8113501	2004-11-09	099.95	100.23	099.85
SCHLUMBERGER	D9	8113551	2004-11-09	100.02	100.14	099.86
SCHLUMBERGER	D9	8113552	2004-11-09	099.91	100.17	100.06
SCHLUMBERGER	D9	8113553	2004-11-09	099.95	100.12	099.80
SCHLUMBERGER	D9	8113554	2004-11-09	100.13	100.14	099.99
SCHLUMBERGER	D9	8113555	2004-11-09	099.92	100.43	099.71
SCHLUMBERGER	D9	8113556	2004-11-09	099.72	099.86	099.42
SCHLUMBERGER	D9	8113557	2004-11-09	100.16	099.85	100.20
SCHLUMBERGER	D9	8113558	2004-11-09	100.03	099.85	099.29
SCHLUMBERGER	D9	8113559	2004-11-09	100.16	100.26	099.29
SCHLUMBERGER	D9	8113560	2004-11-09	100.11	100.25	099.98
SCHLUMBERGER	D9	8113601	2004-11-09	100.08	100.41	099.79
SCHLUMBERGER	D9	8113621	2004-11-09	099.99	100.04	099.94
SCHLUMBERGER	D9	8113632	2004-11-09	100.14	100.19	100.26
SCHLUMBERGER	D9	8113633	2004-11-09	099.85	100.08	099.48
SCHLUMBERGER	D9	8113634	2004-11-09	100.20	100.42	099.65
SCHLUMBERGER	D9	8113665	2004-11-09	099.93	099.78	099.77
SCHLUMBERGER	D9	8113666	2004-11-09	100.20	100.27	100.64
SCHLUMBERGER	D9	8113667	2004-11-09	099.84	099.85	099.70
SCHLUMBERGER	D9	8113668	2004-11-09	100.03	099.81	099.57
SCHLUMBERGER	D9	8113669	2004-11-09	099.98	100.08	099.93
SCHLUMBERGER	D9	8113700	2004-11-09	099.91	100.25	100.19
SCHLUMBERGER	D9	8113701	2004-11-09	100.20	100.17	099.97
SCHLUMBERGER	D9	8113722	2004-11-09	099.93	100.14	099.63
SCHLUMBERGER	D9	8113733	2004-11-09	099.92	099.27	099.72
SCHLUMBERGER	D9	8113734	2004-11-09	100.04	099.89	099.92
SCHLUMBERGER	D9	8113735	2004-11-09	099.84	099.89	100.35
SCHLUMBERGER	D9	8113776	2004-11-09	099.93	099.89	099.76
SCHLUMBERGER	D9	8113777	2004-11-09	099.83	099.98	099.54
SCHLUMBERGER	D9	8113778	2004-11-09	099.95	100.09	099.70
SCHLUMBERGER	D9	8113779	2004-11-09	099.98	099.98	099.99
SCHLUMBERGER	D9	8113800	2004-11-09	100.00	100.11	099.74
SCHLUMBERGER	D9	8113811	2004-11-09	099.84	099.93	099.46
SCHLUMBERGER	D9	8113822	2004-11-09	100.03	100.35	099.72
SCHLUMBERGER	D9	8113843	2004-11-09	099.96	099.82	099.68
SCHLUMBERGER	D9	8113844	2004-11-09	099.92	100.01	099.80
SCHLUMBERGER	D9	8113865	2004-11-09	100.06	099.81	099.70
SCHLUMBERGER	D9	8113886	2004-11-09	099.86	099.94	099.67
SCHLUMBERGER	D9	8113887	2004-11-09	099.98	100.04	100.05
SCHLUMBERGER	D9	8113888	2004-11-09	100.07	100.12	099.86
SCHLUMBERGER	D9	8113889	2004-11-09	100.10	099.96	099.86
SCHLUMBERGER	D9	8113900	2004-11-09	100.08	099.96	099.92
SCHLUMBERGER	D9	8113911	2004-11-09	099.00	100.28	099.63
SCHLUMBERGER	D9	8113922	2004-11-09	099.90	099.77	099.68
SCHLUMBERGER	D9	8113933	2004-11-09	100.11	100.10	099.65

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811394	2004-11-09	100.02	099.85	100.06
SCHLUMBERGER	D9	811395	2004-11-09	099.97	100.39	099.59
SCHLUMBERGER	D9	811396	2004-11-09	099.97	100.42	099.81
SCHLUMBERGER	D9	811397	2004-11-09	100.01	100.22	099.81
SCHLUMBERGER	D9	811398	2004-11-09	099.98	100.21	100.09
SCHLUMBERGER	D9	811399	2004-11-09	100.07	100.36	099.86
SCHLUMBERGER	D9	811400	2004-11-09	099.82	099.97	099.41
SCHLUMBERGER	D9	811401	2004-11-09	099.74	099.92	099.77
SCHLUMBERGER	D9	811402	2004-11-09	099.97	100.01	099.30
SCHLUMBERGER	D9	811403	2004-11-09	099.94	099.75	099.82
SCHLUMBERGER	D9	811404	2004-11-09	099.94	100.17	099.56
SCHLUMBERGER	D9	811405	2004-11-09	099.92	100.32	100.23
SCHLUMBERGER	D9	811406	2004-11-09	100.00	100.31	100.06
SCHLUMBERGER	D9	811407	2004-11-09	100.05	100.04	099.86
SCHLUMBERGER	D9	811408	2004-11-09	099.87	100.20	099.72
SCHLUMBERGER	D9	811409	2004-11-09	099.95	100.10	099.70
SCHLUMBERGER	D9	811410	2004-11-09	099.92	100.10	099.83
SCHLUMBERGER	D9	811411	2004-11-09	099.98	100.21	099.82
SCHLUMBERGER	D9	811412	2004-11-09	100.01	100.40	099.93
SCHLUMBERGER	D9	811413	2004-11-09	100.07	100.30	100.07
SCHLUMBERGER	D9	811414	2004-11-09	099.86	099.86	099.96
SCHLUMBERGER	D9	811415	2004-11-09	099.87	099.77	099.67
SCHLUMBERGER	D9	811416	2004-11-09	100.10	100.29	099.52
SCHLUMBERGER	D9	811417	2004-11-09	099.71	100.43	099.63
SCHLUMBERGER	D9	811418	2004-11-09	100.04	100.03	099.88
SCHLUMBERGER	D9	811419	2004-11-09	100.08	100.01	099.44
SCHLUMBERGER	D9	811420	2004-11-09	100.04	100.32	099.76
SCHLUMBERGER	D9	811421	2004-11-09	100.04	100.20	100.03
SCHLUMBERGER	D9	811422	2004-11-09	100.01	100.18	100.18
SCHLUMBERGER	D9	811423	2004-11-09	099.89	100.28	099.86
SCHLUMBERGER	D9	811424	2004-11-09	099.95	100.04	099.46
SCHLUMBERGER	D9	811425	2004-11-09	099.91	099.79	099.64
SCHLUMBERGER	D9	811426	2004-11-09	099.97	100.41	099.64
SCHLUMBERGER	D9	811427	2004-11-09	099.98	099.98	099.75
SCHLUMBERGER	D9	811428	2004-11-09	100.01	099.89	099.78
SCHLUMBERGER	D9	811429	2004-11-09	099.99	100.00	100.05
SCHLUMBERGER	D9	811430	2004-11-09	100.05	100.31	100.14
SCHLUMBERGER	D9	811431	2004-11-09	099.91	100.19	099.76
SCHLUMBERGER	D9	811432	2004-11-09	099.99	100.36	100.00
SCHLUMBERGER	D9	811433	2004-11-09	099.92	100.15	099.64
SCHLUMBERGER	D9	811434	2004-11-09	100.00	099.80	099.79
SCHLUMBERGER	D9	811435	2004-11-09	099.94	099.88	099.98
SCHLUMBERGER	D9	811436	2004-11-09	099.96	100.21	099.78
SCHLUMBERGER	D9	811437	2004-11-09	099.97	099.78	099.43
SCHLUMBERGER	D9	811438	2004-11-09	099.91	099.97	100.04
SCHLUMBERGER	D9	811439	2004-11-09	099.95	100.07	099.70
SCHLUMBERGER	D9	811440	2004-11-09	099.99	100.11	099.81
SCHLUMBERGER	D9	811441	2004-11-09	100.03	100.23	099.74
SCHLUMBERGER	D9	811442	2004-11-09	100.13	100.35	100.06
SCHLUMBERGER	D9	811443	2004-11-09	100.13	100.26	099.98

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811444	2004-11-09	100.00	099.92	099.96
SCHLUMBERGER	D9	811445	2004-11-09	099.91	100.01	099.94
SCHLUMBERGER	D9	811446	2004-11-09	100.12	100.09	099.57
SCHLUMBERGER	D9	811447	2004-11-09	099.79	100.05	099.95
SCHLUMBERGER	D9	811448	2004-11-09	099.85	100.20	099.78
SCHLUMBERGER	D9	811449	2004-11-09	100.07	100.00	100.09
SCHLUMBERGER	D9	811450	2004-11-09	100.05	099.88	099.71
SCHLUMBERGER	D9	811451	2004-11-09	099.99	100.28	099.84
SCHLUMBERGER	D9	811452	2004-11-09	100.18	100.02	099.74
SCHLUMBERGER	D9	811453	2004-11-09	099.94	100.05	100.30
SCHLUMBERGER	D9	811454	2004-11-09	100.05	099.81	099.37
SCHLUMBERGER	D9	811455	2004-11-09	099.89	100.32	099.65
SCHLUMBERGER	D9	811456	2004-11-09	099.91	100.14	099.62
SCHLUMBERGER	D9	811457	2004-11-09	099.86	100.04	099.67
SCHLUMBERGER	D9	811458	2004-11-09	099.88	100.20	099.94
SCHLUMBERGER	D9	811459	2004-11-09	100.03	100.09	099.63
SCHLUMBERGER	D9	811460	2004-11-09	099.96	100.15	099.79
SCHLUMBERGER	D9	811461	2004-11-09	099.93	100.06	099.75
SCHLUMBERGER	D9	811462	2004-11-09	099.97	100.19	100.10
SCHLUMBERGER	D9	811463	2004-11-09	099.88	100.11	099.73
SCHLUMBERGER	D9	811464	2004-11-09	100.03	099.67	099.51
SCHLUMBERGER	D9	811465	2004-11-09	100.06	100.24	099.67
SCHLUMBERGER	D9	811466	2004-11-09	100.00	100.01	100.05
SCHLUMBERGER	D9	811467	2004-11-09	099.88	100.01	099.58
SCHLUMBERGER	D9	811468	2004-11-09	100.11	099.93	099.98
SCHLUMBERGER	D9	811469	2004-11-09	100.11	100.00	100.12
SCHLUMBERGER	D9	811470	2004-11-09	100.06	100.45	099.99
SCHLUMBERGER	D9	811471	2004-11-09	099.97	100.17	099.64
SCHLUMBERGER	D9	811472	2004-11-09	100.09	100.17	099.67
SCHLUMBERGER	D9	811473	2004-11-09	100.01	100.07	100.01
SCHLUMBERGER	D9	811474	2004-11-09	100.00	099.35	099.57
SCHLUMBERGER	D9	811475	2004-11-09	099.85	100.26	099.50
SCHLUMBERGER	D9	811476	2004-11-09	099.95	100.16	099.90
SCHLUMBERGER	D9	811477	2004-11-09	099.92	099.91	099.85
SCHLUMBERGER	D9	811478	2004-11-09	100.11	100.24	100.26
SCHLUMBERGER	D9	811479	2004-11-09	100.09	100.04	100.04
SCHLUMBERGER	D9	811480	2004-11-09	099.95	099.90	099.79
SCHLUMBERGER	D9	811481	2004-11-09	100.12	099.93	099.70
SCHLUMBERGER	D9	811482	2004-11-09	099.99	100.17	100.00
SCHLUMBERGER	D9	811483	2004-11-09	099.94	099.94	099.47
SCHLUMBERGER	D9	811484	2004-11-09	099.99	100.13	099.77
SCHLUMBERGER	D9	811485	2004-11-09	099.99	100.18	099.92
SCHLUMBERGER	D9	811486	2004-11-09	099.97	100.00	099.97
SCHLUMBERGER	D9	811487	2004-11-09	099.92	100.26	099.96
SCHLUMBERGER	D9	811488	2004-11-09	099.94	100.30	099.98
SCHLUMBERGER	D9	811489	2004-11-09	100.17	100.06	100.21
SCHLUMBERGER	D9	811490	2004-11-09	100.06	100.13	100.08
SCHLUMBERGER	D9	811491	2004-11-09	099.90	100.16	099.55
SCHLUMBERGER	D9	811492	2004-11-09	099.83	099.95	099.60
SCHLUMBERGER	D9	811493	2004-11-09	100.26	100.06	100.02

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	811494	2004-11-09	099.91	100.12	100.15
SCHLUMBERGER	D9	811495	2004-11-09	100.02	100.07	099.83
SCHLUMBERGER	D9	811496	2004-11-09	100.04	099.79	099.94
SCHLUMBERGER	D9	811497	2004-11-09	099.91	099.99	099.34
SCHLUMBERGER	D9	811498	2004-11-09	099.89	100.33	099.82
SCHLUMBERGER	D9	811499	2004-11-09	100.04	100.21	100.13
SCHLUMBERGER	D9	811500	2004-11-09	099.96	100.10	099.95
SCHLUMBERGER	D9	811501	2004-11-09	100.06	100.30	099.67
SCHLUMBERGER	D9	811502	2004-11-09	100.09	100.11	100.13
SCHLUMBERGER	D9	811503	2004-11-09	100.06	100.37	100.18
SCHLUMBERGER	D9	811504	2004-11-09	100.14	100.33	099.92
SCHLUMBERGER	D9	811505	2004-11-09	100.13	100.04	099.89
SCHLUMBERGER	D9	811506	2004-11-09	099.97	099.99	099.68
SCHLUMBERGER	D9	811507	2004-11-09	100.03	099.94	100.18
SCHLUMBERGER	D9	811508	2004-11-09	099.91	100.25	099.81
SCHLUMBERGER	D9	811509	2004-11-09	100.08	100.07	099.77
SCHLUMBERGER	D9	811510	2004-11-09	100.01	100.11	099.78
SCHLUMBERGER	D9	811511	2004-11-09	099.90	099.67	099.64
SCHLUMBERGER	D9	811512	2004-11-09	100.10	100.12	100.05
SCHLUMBERGER	D9	811513	2004-11-09	099.94	100.26	099.90
SCHLUMBERGER	D9	811514	2004-11-09	100.05	100.13	099.88
SCHLUMBERGER	D9	811515	2004-11-09	100.07	100.03	100.00
SCHLUMBERGER	D9	811516	2004-11-09	100.12	100.24	099.98
SCHLUMBERGER	D9	811517	2004-11-09	099.92	099.80	099.65
SCHLUMBERGER	D9	811518	2004-11-09	099.98	100.13	100.00
SCHLUMBERGER	D9	811519	2004-11-09	099.83	100.12	099.99
SCHLUMBERGER	D9	811520	2004-11-09	099.93	100.20	099.44
SCHLUMBERGER	D9	811521	2004-11-09	099.79	099.92	099.84
SCHLUMBERGER	D9	811522	2004-11-09	100.08	100.18	100.13
SCHLUMBERGER	D9	811523	2004-11-09	100.06	100.17	100.07
SCHLUMBERGER	D9	811524	2004-11-09	100.01	100.15	099.70
SCHLUMBERGER	D9	811525	2004-11-09	100.10	099.87	099.98
SCHLUMBERGER	D9	811526	2004-11-09	100.02	100.39	099.97
SCHLUMBERGER	D9	811527	2004-11-09	099.86	099.63	099.71
SCHLUMBERGER	D9	811528	2004-11-09	099.88	100.27	099.86
SCHLUMBERGER	D9	811529	2004-11-09	100.04	100.27	099.93
SCHLUMBERGER	D9	811530	2004-11-09	100.03	100.27	100.16
SCHLUMBERGER	D9	811531	2004-11-09	099.91	099.97	100.07
SCHLUMBERGER	D9	811532	2004-11-09	099.94	100.22	100.11
SCHLUMBERGER	D9	811533	2004-11-09	099.95	100.09	100.09
SCHLUMBERGER	D9	811534	2004-11-09	099.93	100.10	099.45
SCHLUMBERGER	D9	811535	2004-11-09	100.17	100.24	100.02
SCHLUMBERGER	D9	811536	2004-11-09	099.96	100.27	099.93
SCHLUMBERGER	D9	811537	2004-11-09	099.95	100.06	099.73
SCHLUMBERGER	D9	811538	2004-11-09	100.04	100.21	099.98
SCHLUMBERGER	D9	811539	2004-11-09	100.03	100.07	100.02
SCHLUMBERGER	D9	811540	2004-11-09	099.84	100.20	099.62
SCHLUMBERGER	D9	811541	2004-11-09	100.01	100.02	099.85
SCHLUMBERGER	D9	811542	2004-11-09	100.05	100.26	099.84
SCHLUMBERGER	D9	811543	2004-11-09	100.01	100.30	099.60

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	811544	2004-11-09	099.97	100.18	099.82
SCHLUMBERGER	D9	811545	2004-11-09	100.09	100.29	100.00
SCHLUMBERGER	D9	811546	2004-11-09	099.83	099.72	099.85
SCHLUMBERGER	D9	811547	2004-11-09	100.05	099.89	099.76
SCHLUMBERGER	D9	811548	2004-11-09	100.04	100.23	100.17
SCHLUMBERGER	D9	811549	2004-11-09	099.99	100.30	099.74
SCHLUMBERGER	D9	811550	2004-11-09	100.05	099.86	099.78
SCHLUMBERGER	D9	811551	2004-11-09	100.12	100.39	099.74
SCHLUMBERGER	D9	811552	2004-11-09	100.12	100.20	099.98
SCHLUMBERGER	D9	811553	2004-11-09	099.93	100.31	099.53
SCHLUMBERGER	D9	811554	2004-11-09	100.02	100.43	099.70
SCHLUMBERGER	D9	811555	2004-11-09	099.85	100.15	099.67
SCHLUMBERGER	D9	811556	2004-11-09	099.85	100.15	099.67
SCHLUMBERGER	D9	811557	2004-11-09	099.86	100.35	099.70
SCHLUMBERGER	D9	811558	2004-11-09	099.98	100.98	099.77
SCHLUMBERGER	D9	811559	2004-11-09	100.01	100.03	099.83
SCHLUMBERGER	D9	811560	2004-11-09	100.15	100.06	100.00
SCHLUMBERGER	D9	811561	2004-11-09	100.07	100.24	100.30
SCHLUMBERGER	D9	811562	2004-11-09	099.95	100.24	099.84
SCHLUMBERGER	D9	811563	2004-11-09	100.04	099.94	099.68
SCHLUMBERGER	D9	811564	2004-11-09	099.95	100.39	100.17
SCHLUMBERGER	D9	811565	2004-11-09	099.91	100.16	099.73
SCHLUMBERGER	D9	811566	2004-11-09	100.02	100.14	099.65
SCHLUMBERGER	D9	811567	2004-11-09	100.05	100.20	099.69
SCHLUMBERGER	D9	811568	2004-11-09	100.08	100.21	099.74
SCHLUMBERGER	D9	811569	2004-11-09	099.75	099.76	099.45
SCHLUMBERGER	D9	811570	2004-11-09	099.94	100.06	099.57
SCHLUMBERGER	D9	811571	2004-11-09	100.20	100.15	100.04
SCHLUMBERGER	D9	811572	2004-11-09	099.82	100.08	099.73
SCHLUMBERGER	D9	811573	2004-11-09	099.84	100.30	099.82
SCHLUMBERGER	D9	811574	2004-11-09	099.96	100.13	099.85
SCHLUMBERGER	D9	811575	2004-11-09	100.24	100.35	100.13
SCHLUMBERGER	D9	811576	2004-11-09	100.20	100.18	099.95
SCHLUMBERGER	D9	811577	2004-11-09	099.97	100.18	099.95
SCHLUMBERGER	D9	811578	2004-11-09	099.98	100.24	099.91
SCHLUMBERGER	D9	811579	2004-11-09	100.07	100.42	099.97
SCHLUMBERGER	D9	811580	2004-11-09	099.92	099.61	099.89
SCHLUMBERGER	D9	811581	2004-11-09	100.06	100.38	099.97
SCHLUMBERGER	D9	811582	2004-11-09	099.85	100.14	099.42
SCHLUMBERGER	D9	811583	2004-11-09	099.97	100.13	099.91
SCHLUMBERGER	D9	811584	2004-11-09	100.05	100.19	099.99
SCHLUMBERGER	D9	811585	2004-11-09	099.87	099.91	099.97
SCHLUMBERGER	D9	811586	2004-11-09	100.02	099.92	100.00
SCHLUMBERGER	D9	811587	2004-11-09	100.00	100.38	099.90
SCHLUMBERGER	D9	811588	2004-11-09	099.96	099.80	099.82
SCHLUMBERGER	D9	811589	2004-11-09	099.84	100.03	099.36
SCHLUMBERGER	D9	811590	2004-11-09	099.77	100.17	099.81
SCHLUMBERGER	D9	811591	2004-11-09	100.01	100.14	100.00
SCHLUMBERGER	D9	811592	2004-11-09	100.01	100.08	099.77
SCHLUMBERGER	D9	811593	2004-11-09	099.99	099.87	099.89

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811594	2004-11-09	099.85	100.02	100.18
SCHLUMBERGER	D9	811595	2004-11-09	099.98	099.98	099.92
SCHLUMBERGER	D9	811596	2004-11-09	100.09	100.27	099.99
SCHLUMBERGER	D9	811597	2004-11-09	100.13	100.36	100.08
SCHLUMBERGER	D9	811598	2004-11-09	100.04	099.92	099.73
SCHLUMBERGER	D9	811599	2004-11-09	099.87	100.11	100.10
SCHLUMBERGER	D9	811600	2004-11-09	100.12	100.25	100.04
SCHLUMBERGER	D9	811601	2004-11-09	100.10	100.37	100.36
SCHLUMBERGER	D9	811602	2004-11-09	099.93	100.13	099.85
SCHLUMBERGER	D9	811603	2004-11-09	099.96	099.96	099.74
SCHLUMBERGER	D9	811604	2004-11-09	099.93	100.05	099.86
SCHLUMBERGER	D9	811605	2004-11-09	099.96	099.98	099.87
SCHLUMBERGER	D9	811606	2004-11-09	099.95	100.26	099.87
SCHLUMBERGER	D9	811607	2004-11-09	099.95	100.06	099.85
SCHLUMBERGER	D9	811608	2004-11-09	100.05	100.28	100.07
SCHLUMBERGER	D9	811609	2004-11-09	100.03	100.01	099.69
SCHLUMBERGER	D9	811610	2004-11-09	100.04	100.05	099.68
SCHLUMBERGER	D9	811611	2004-11-09	100.06	100.11	099.77
SCHLUMBERGER	D9	811612	2004-11-09	100.04	100.44	100.07
SCHLUMBERGER	D9	811613	2004-11-09	099.97	100.05	099.82
SCHLUMBERGER	D9	811614	2004-11-09	100.22	099.72	099.66
SCHLUMBERGER	D9	811615	2004-11-09	100.03	100.43	099.87
SCHLUMBERGER	D9	811616	2004-11-09	099.98	100.01	099.80
SCHLUMBERGER	D9	811617	2004-11-09	099.77	100.45	099.96
SCHLUMBERGER	D9	811618	2004-11-09	100.12	100.31	099.74
SCHLUMBERGER	D9	811619	2004-11-09	099.97	100.40	099.83
SCHLUMBERGER	D9	811620	2004-11-09	099.87	100.06	099.82
SCHLUMBERGER	D9	811621	2004-11-09	099.91	100.27	099.80
SCHLUMBERGER	D9	811622	2004-11-09	099.91	100.13	099.73
SCHLUMBERGER	D9	811623	2004-11-09	099.94	099.91	099.89
SCHLUMBERGER	D9	811624	2004-11-09	100.11	100.16	100.47
SCHLUMBERGER	D9	811625	2004-11-09	100.02	099.89	099.59
SCHLUMBERGER	D9	811626	2004-11-09	099.94	100.27	099.61
SCHLUMBERGER	D9	811627	2004-11-09	100.01	100.04	100.14
SCHLUMBERGER	D9	811628	2004-11-09	099.85	100.38	099.75
SCHLUMBERGER	D9	811629	2004-11-09	099.99	100.34	100.31
SCHLUMBERGER	D9	811630	2004-11-09	100.01	100.16	100.31
SCHLUMBERGER	D9	811631	2004-11-09	100.05	100.26	099.42
SCHLUMBERGER	D9	811632	2004-11-09	099.93	099.97	099.74
SCHLUMBERGER	D9	811633	2004-11-09	100.14	100.16	100.01
SCHLUMBERGER	D9	811634	2004-11-09	099.82	100.28	099.58
SCHLUMBERGER	D9	811635	2004-11-09	099.98	100.06	099.87
SCHLUMBERGER	D9	811636	2004-11-09	100.01	100.43	099.80
SCHLUMBERGER	D9	811637	2004-11-09	099.97	100.44	099.80
SCHLUMBERGER	D9	811638	2004-11-09	099.97	100.18	099.80
SCHLUMBERGER	D9	811639	2004-11-09	099.86	100.27	099.68
SCHLUMBERGER	D9	811640	2004-11-09	100.00	100.12	100.12
SCHLUMBERGER	D9	811641	2004-11-09	099.93	100.25	099.48
SCHLUMBERGER	D9	811642	2004-11-09	100.14	100.13	099.82
SCHLUMBERGER	D9	811643	2004-11-09	100.22	100.24	100.06

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811644	2004-11-09	099.95	100.31	099.52
SCHLUMBERGER	D9	811645	2004-11-09	100.19	099.99	099.87
SCHLUMBERGER	D9	811646	2004-11-09	100.02	100.05	099.78
SCHLUMBERGER	D9	811647	2004-11-09	100.10	100.36	099.82
SCHLUMBERGER	D9	811648	2004-11-09	099.97	100.29	099.58
SCHLUMBERGER	D9	811649	2004-11-09	100.03	100.11	099.64
SCHLUMBERGER	D9	811650	2004-11-09	100.03	100.19	099.81
SCHLUMBERGER	D9	811651	2004-11-09	099.96	100.43	099.87
SCHLUMBERGER	D9	811652	2004-11-09	099.96	100.00	099.74
SCHLUMBERGER	D9	811653	2004-11-09	099.98	100.13	099.70
SCHLUMBERGER	D9	811654	2004-11-09	100.00	100.21	099.83
SCHLUMBERGER	D9	811655	2004-11-09	100.05	100.13	099.73
SCHLUMBERGER	D9	811656	2004-11-09	100.10	100.23	099.93
SCHLUMBERGER	D9	811657	2004-11-09	100.21	099.99	100.25
SCHLUMBERGER	D9	811658	2004-11-09	100.04	100.20	099.56
SCHLUMBERGER	D9	811659	2004-11-09	100.27	100.23	099.91
SCHLUMBERGER	D9	811660	2004-11-09	099.96	100.24	099.82
SCHLUMBERGER	D9	811661	2004-11-09	099.92	100.12	099.59
SCHLUMBERGER	D9	811662	2004-11-09	099.99	100.04	100.06
SCHLUMBERGER	D9	811663	2004-11-09	099.95	100.34	099.89
SCHLUMBERGER	D9	811664	2004-11-09	099.78	099.91	099.84
SCHLUMBERGER	D9	811665	2004-11-09	099.82	100.37	099.45
SCHLUMBERGER	D9	811666	2004-11-09	100.11	099.87	099.92
SCHLUMBERGER	D9	811667	2004-11-09	099.93	100.18	099.73
SCHLUMBERGER	D9	811668	2004-11-09	100.02	100.28	099.74
SCHLUMBERGER	D9	811669	2004-11-09	100.11	100.01	100.29
SCHLUMBERGER	D9	811670	2004-11-09	100.04	100.26	099.79
SCHLUMBERGER	D9	811671	2004-11-09	100.12	100.25	100.14
SCHLUMBERGER	D9	811672	2004-11-09	100.03	099.81	099.94
SCHLUMBERGER	D9	811673	2004-11-09	100.12	099.96	100.05
SCHLUMBERGER	D9	811674	2004-11-09	100.02	099.76	100.04
SCHLUMBERGER	D9	811675	2004-11-09	099.89	100.22	099.65
SCHLUMBERGER	D9	811676	2004-11-09	099.84	100.15	099.84
SCHLUMBERGER	D9	811677	2004-11-09	099.94	100.27	100.04
SCHLUMBERGER	D9	811678	2004-11-09	100.02	100.20	099.93
SCHLUMBERGER	D9	811679	2004-11-09	100.07	100.26	100.09
SCHLUMBERGER	D9	811680	2004-11-09	099.99	100.15	099.67
SCHLUMBERGER	D9	811681	2004-11-09	100.13	100.06	099.70
SCHLUMBERGER	D9	811682	2004-11-09	099.87	100.09	099.81
SCHLUMBERGER	D9	811683	2004-11-09	100.15	100.36	100.18
SCHLUMBERGER	D9	811684	2004-11-09	100.10	100.06	099.81
SCHLUMBERGER	D9	811685	2004-11-09	099.97	100.09	100.11
SCHLUMBERGER	D9	811686	2004-11-09	099.96	100.19	099.72
SCHLUMBERGER	D9	811687	2004-11-09	100.00	100.16	099.55
SCHLUMBERGER	D9	811688	2004-11-09	099.97	100.19	099.73
SCHLUMBERGER	D9	811689	2004-11-09	100.14	100.17	099.72
SCHLUMBERGER	D9	811690	2004-11-09	099.78	100.26	100.11
SCHLUMBERGER	D9	811691	2004-11-09	100.16	100.16	099.58
SCHLUMBERGER	D9	811692	2004-11-09	099.76	100.03	099.71
SCHLUMBERGER	D9	811693	2004-11-09	099.77	100.04	099.59

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811694	2004-11-09	100.02	100.19	099.74
SCHLUMBERGER	D9	811695	2004-11-09	099.93	100.12	099.64
SCHLUMBERGER	D9	811696	2004-11-09	099.76	100.36	099.51
SCHLUMBERGER	D9	811697	2004-11-09	099.92	099.97	099.88
SCHLUMBERGER	D9	811698	2004-11-09	100.00	100.32	099.63
SCHLUMBERGER	D9	811699	2004-11-09	099.95	100.31	099.64
SCHLUMBERGER	D9	811700	2004-11-09	099.99	100.21	099.83
SCHLUMBERGER	D9	811701	2004-11-09	099.96	100.32	099.97
SCHLUMBERGER	D9	811702	2004-11-09	099.94	100.20	099.95
SCHLUMBERGER	D9	811703	2004-11-09	099.87	099.85	100.00
SCHLUMBERGER	D9	811704	2004-11-09	100.15	100.37	100.04
SCHLUMBERGER	D9	811705	2004-11-09	099.97	100.18	099.95
SCHLUMBERGER	D9	811706	2004-11-09	100.07	100.29	099.95
SCHLUMBERGER	D9	811707	2004-11-09	100.02	100.01	099.67
SCHLUMBERGER	D9	811708	2004-11-09	099.94	100.04	099.85
SCHLUMBERGER	D9	811709	2004-11-09	099.89	100.16	099.48
SCHLUMBERGER	D9	811710	2004-11-09	100.04	100.20	099.84
SCHLUMBERGER	D9	811711	2004-11-09	099.96	100.29	100.28
SCHLUMBERGER	D9	811712	2004-11-09	100.21	100.06	099.98
SCHLUMBERGER	D9	811713	2004-11-09	100.21	100.06	099.84
SCHLUMBERGER	D9	811714	2004-11-09	100.13	100.24	099.84
SCHLUMBERGER	D9	811715	2004-11-09	099.98	100.11	100.14
SCHLUMBERGER	D9	811716	2004-11-09	100.15	100.15	100.14
SCHLUMBERGER	D9	811717	2004-11-09	100.08	100.41	099.99
SCHLUMBERGER	D9	811718	2004-11-09	100.13	100.18	099.60
SCHLUMBERGER	D9	811719	2004-11-09	100.02	100.27	099.98
SCHLUMBERGER	D9	811720	2004-11-09	099.89	100.01	100.09
SCHLUMBERGER	D9	811721	2004-11-09	099.90	099.16	099.67
SCHLUMBERGER	D9	811722	2004-11-09	100.06	100.16	099.75
SCHLUMBERGER	D9	811723	2004-11-09	100.09	099.94	099.82
SCHLUMBERGER	D9	811724	2004-11-09	099.98	100.05	100.02
SCHLUMBERGER	D9	811725	2004-11-09	099.91	100.13	099.70
SCHLUMBERGER	D9	811726	2004-11-09	099.91	100.18	099.80
SCHLUMBERGER	D9	811727	2004-11-09	099.91	100.13	100.02
SCHLUMBERGER	D9	811728	2004-11-09	100.17	100.23	099.95
SCHLUMBERGER	D9	811729	2004-11-09	099.86	100.05	100.04
SCHLUMBERGER	D9	811730	2004-11-09	100.13	100.32	100.32
SCHLUMBERGER	D9	811731	2004-11-09	099.82	099.94	100.06
SCHLUMBERGER	D9	811732	2004-11-09	099.91	100.08	099.71
SCHLUMBERGER	D9	811733	2004-11-09	099.88	099.97	099.82
SCHLUMBERGER	D9	811734	2004-11-09	099.96	100.08	099.82
SCHLUMBERGER	D9	811735	2004-11-09	099.96	100.13	099.77
SCHLUMBERGER	D9	811736	2004-11-09	100.08	100.35	100.03
SCHLUMBERGER	D9	811737	2004-11-09	099.89	099.94	099.82
SCHLUMBERGER	D9	811738	2004-11-09	099.85	100.17	099.70
SCHLUMBERGER	D9	811739	2004-11-09	100.02	099.92	099.63
SCHLUMBERGER	D9	811740	2004-11-09	100.10	100.21	099.99
SCHLUMBERGER	D9	811741	2004-11-09	100.02	100.09	099.88
SCHLUMBERGER	D9	811742	2004-11-09	099.82	100.07	099.88
SCHLUMBERGER	D9	811743	2004-11-09	099.98	099.99	099.65

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	811744	2004-11-09	099.98	100.31	099.58
SCHLUMBERGER	D9	811745	2004-11-09	100.14	100.35	100.10
SCHLUMBERGER	D9	811746	2004-11-09	100.03	100.12	099.62
SCHLUMBERGER	D9	811747	2004-11-09	099.94	099.92	099.52
SCHLUMBERGER	D9	811748	2004-11-09	099.97	100.12	099.90
SCHLUMBERGER	D9	811749	2004-11-09	099.84	100.04	099.63
SCHLUMBERGER	D9	811750	2004-11-09	100.25	100.11	100.11
SCHLUMBERGER	D9	811751	2004-11-09	100.07	099.94	099.92
SCHLUMBERGER	D9	811752	2004-11-09	099.97	099.87	099.45
SCHLUMBERGER	D9	811753	2004-11-09	100.08	099.68	099.69
SCHLUMBERGER	D9	811754	2004-11-09	099.75	099.88	099.30
SCHLUMBERGER	D9	811755	2004-11-09	100.10	100.29	099.69
SCHLUMBERGER	D9	811756	2004-11-09	100.08	100.09	099.83
SCHLUMBERGER	D9	811757	2004-11-09	099.90	100.07	099.82
SCHLUMBERGER	D9	811758	2004-11-09	099.88	100.18	099.98
SCHLUMBERGER	D9	811759	2004-11-09	099.93	099.94	099.81
SCHLUMBERGER	D9	811760	2004-11-09	100.03	100.11	100.03
SCHLUMBERGER	D9	811761	2004-11-09	099.83	100.29	100.01
SCHLUMBERGER	D9	811762	2004-11-09	099.99	100.30	099.65
SCHLUMBERGER	D9	811763	2004-11-09	100.07	099.89	099.69
SCHLUMBERGER	D9	811764	2004-11-09	099.93	100.23	099.98
SCHLUMBERGER	D9	811765	2004-11-09	100.01	099.75	099.70
SCHLUMBERGER	D9	811766	2004-11-09	100.01	100.15	100.48
SCHLUMBERGER	D9	811767	2004-11-09	100.07	100.04	100.15
SCHLUMBERGER	D9	811768	2004-11-09	099.98	100.12	099.89
SCHLUMBERGER	D9	811769	2004-11-09	099.99	099.75	100.01
SCHLUMBERGER	D9	811770	2004-11-09	100.03	100.19	100.00
SCHLUMBERGER	D9	811771	2004-11-09	100.10	100.09	099.96
SCHLUMBERGER	D9	811772	2004-11-09	099.95	100.29	099.71
SCHLUMBERGER	D9	811773	2004-11-09	100.10	100.06	099.56
SCHLUMBERGER	D9	811774	2004-11-09	100.16	100.22	100.19
SCHLUMBERGER	D9	811775	2004-11-09	099.96	100.08	099.69
SCHLUMBERGER	D9	811776	2004-11-09	099.89	100.24	099.50
SCHLUMBERGER	D9	811777	2004-11-09	100.12	100.17	100.07
SCHLUMBERGER	D9	811778	2004-11-09	100.11	100.22	100.13
SCHLUMBERGER	D9	811779	2004-11-09	100.03	100.11	099.29
SCHLUMBERGER	D9	811780	2004-11-09	100.09	100.07	099.60
SCHLUMBERGER	D9	811781	2004-11-09	100.12	100.39	099.97
SCHLUMBERGER	D9	811782	2004-11-09	099.99	099.82	099.98
SCHLUMBERGER	D9	811783	2004-11-09	099.92	100.00	099.68
SCHLUMBERGER	D9	811784	2004-11-09	100.06	100.08	099.88
SCHLUMBERGER	D9	811785	2004-11-09	099.95	100.17	099.45
SCHLUMBERGER	D9	811786	2004-11-09	100.05	100.11	099.77
SCHLUMBERGER	D9	811787	2004-11-09	099.94	100.03	099.92
SCHLUMBERGER	D9	811788	2004-11-09	100.17	100.34	099.93
SCHLUMBERGER	D9	811789	2004-11-09	100.05	100.04	099.89
SCHLUMBERGER	D9	811790	2004-11-09	100.12	100.22	099.90
SCHLUMBERGER	D9	811791	2004-11-09	099.83	100.16	099.44
SCHLUMBERGER	D9	811792	2004-11-09	100.22	100.36	099.96
SCHLUMBERGER	D9	811793	2004-11-09	100.00	100.15	099.47

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	811794	2004-11-09	099.99	099.96	099.42
SCHLUMBERGER	D9	811795	2004-11-09	100.09	099.76	100.15
SCHLUMBERGER	D9	811796	2004-11-09	100.13	100.09	099.98
SCHLUMBERGER	D9	811797	2004-11-09	099.98	099.79	099.92
SCHLUMBERGER	D9	811798	2004-11-09	100.12	100.17	099.91
SCHLUMBERGER	D9	811799	2004-11-09	099.97	100.25	099.93
SCHLUMBERGER	D9	811800	2004-11-09	100.02	100.32	100.17
SCHLUMBERGER	D9	811801	2004-11-09	100.11	100.32	099.70
SCHLUMBERGER	D9	811802	2004-11-09	100.12	100.25	100.06
SCHLUMBERGER	D9	811803	2004-11-09	100.15	100.31	099.88
SCHLUMBERGER	D9	811804	2004-11-09	100.03	100.36	099.97
SCHLUMBERGER	D9	811805	2004-11-09	100.11	100.02	099.56
SCHLUMBERGER	D9	811806	2004-11-09	100.08	099.98	099.37
SCHLUMBERGER	D9	811807	2004-11-09	100.08	100.37	100.13
SCHLUMBERGER	D9	811808	2004-11-09	100.20	100.32	100.01
SCHLUMBERGER	D9	811809	2004-11-09	099.92	100.06	100.24
SCHLUMBERGER	D9	811810	2004-11-09	100.12	100.37	099.68
SCHLUMBERGER	D9	811811	2004-11-09	100.09	100.31	099.82
SCHLUMBERGER	D9	811812	2004-11-09	100.09	100.34	100.24
SCHLUMBERGER	D9	811813	2004-11-09	100.02	100.19	099.83
SCHLUMBERGER	D9	811814	2004-11-09	100.11	100.19	099.95
SCHLUMBERGER	D9	811815	2004-11-09	100.01	099.92	099.87
SCHLUMBERGER	D9	811816	2004-11-09	100.10	100.40	099.61
SCHLUMBERGER	D9	811817	2004-11-09	099.91	100.28	100.01
SCHLUMBERGER	D9	811818	2004-11-09	100.24	100.07	099.51
SCHLUMBERGER	D9	811819	2004-11-09	100.06	100.15	099.76
SCHLUMBERGER	D9	811820	2004-11-09	100.07	100.15	099.54
SCHLUMBERGER	D9	811821	2004-11-09	099.97	100.09	100.15
SCHLUMBERGER	D9	811822	2004-11-09	100.10	100.24	100.08
SCHLUMBERGER	D9	811823	2004-11-09	099.92	100.30	100.43
SCHLUMBERGER	D9	811824	2004-11-09	100.24	100.11	099.95
SCHLUMBERGER	D9	811825	2004-11-09	100.05	099.86	100.22
SCHLUMBERGER	D9	811826	2004-11-09	099.91	099.97	099.92
SCHLUMBERGER	D9	811827	2004-11-09	099.88	100.01	099.85
SCHLUMBERGER	D9	811828	2004-11-09	100.03	100.01	100.17
SCHLUMBERGER	D9	811829	2004-11-09	100.00	099.84	099.76
SCHLUMBERGER	D9	811830	2004-11-09	099.93	099.90	099.61
SCHLUMBERGER	D9	811831	2004-11-09	099.80	099.69	100.19
SCHLUMBERGER	D9	811832	2004-11-09	099.85	099.93	099.78
SCHLUMBERGER	D9	811833	2004-11-09	099.86	100.11	099.96
SCHLUMBERGER	D9	811834	2004-11-09	099.95	099.96	100.03
SCHLUMBERGER	D9	811835	2004-11-09	100.07	099.82	099.96
SCHLUMBERGER	D9	811836	2004-11-09	099.88	100.20	099.51
SCHLUMBERGER	D9	811837	2004-11-09	099.98	100.20	100.04
SCHLUMBERGER	D9	811838	2004-11-09	100.16	100.24	099.89
SCHLUMBERGER	D9	811839	2004-11-09	100.00	099.97	099.75
SCHLUMBERGER	D9	811840	2004-11-09	100.02	100.31	099.53
SCHLUMBERGER	D9	811841	2004-11-09	099.95	099.88	099.52
SCHLUMBERGER	D9	811842	2004-11-09	100.01	099.84	099.52
SCHLUMBERGER	D9	811843	2004-11-09	099.77	099.84	099.52

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811844	2004-11-11	099.81	100.32	100.01
SCHLUMBERGER	D9	811845	2004-11-11	100.13	100.11	100.03
SCHLUMBERGER	D9	811846	2004-11-11	099.91	099.92	099.62
SCHLUMBERGER	D9	811847	2004-11-11	099.79	100.28	099.90
SCHLUMBERGER	D9	811848	2004-11-11	100.11	100.17	099.84
SCHLUMBERGER	D9	811849	2004-11-11	100.00	100.44	099.86
SCHLUMBERGER	D9	811850	2004-11-11	099.97	099.94	099.85
SCHLUMBERGER	D9	811851	2004-11-11	100.03	100.39	099.82
SCHLUMBERGER	D9	811852	2004-11-11	099.94	100.41	099.70
SCHLUMBERGER	D9	811853	2004-11-11	100.04	100.22	100.07
SCHLUMBERGER	D9	811854	2004-11-11	099.83	099.96	099.94
SCHLUMBERGER	D9	811855	2004-11-11	099.97	100.26	099.86
SCHLUMBERGER	D9	811856	2004-11-11	099.88	099.84	099.75
SCHLUMBERGER	D9	811857	2004-11-11	100.08	100.10	100.10
SCHLUMBERGER	D9	811858	2004-11-11	099.92	100.19	099.67
SCHLUMBERGER	D9	811859	2004-11-11	099.96	100.31	099.80
SCHLUMBERGER	D9	811860	2004-11-11	099.81	100.12	099.55
SCHLUMBERGER	D9	811861	2004-11-11	100.00	100.10	099.82
SCHLUMBERGER	D9	811862	2004-11-11	099.99	100.15	099.68
SCHLUMBERGER	D9	811863	2004-11-11	099.99	100.19	099.61
SCHLUMBERGER	D9	811864	2004-11-11	100.03	099.97	099.52
SCHLUMBERGER	D9	811865	2004-11-11	100.05	100.24	099.71
SCHLUMBERGER	D9	811866	2004-11-11	099.75	099.62	099.51
SCHLUMBERGER	D9	811867	2004-11-11	100.02	100.25	099.44
SCHLUMBERGER	D9	811868	2004-11-11	100.13	100.12	099.92
SCHLUMBERGER	D9	811869	2004-11-11	099.88	100.20	099.56
SCHLUMBERGER	D9	811870	2004-11-11	099.96	100.17	099.69
SCHLUMBERGER	D9	811871	2004-11-11	100.00	099.89	100.16
SCHLUMBERGER	D9	811872	2004-11-11	099.78	100.34	099.56
SCHLUMBERGER	D9	811873	2004-11-11	100.04	100.02	100.14
SCHLUMBERGER	D9	811874	2004-11-11	100.01	099.02	099.75
SCHLUMBERGER	D9	811875	2004-11-11	099.86	099.90	099.62
SCHLUMBERGER	D9	811876	2004-11-11	099.93	100.20	099.60
SCHLUMBERGER	D9	811877	2004-11-11	099.88	099.88	099.57
SCHLUMBERGER	D9	811878	2004-11-11	100.14	099.88	100.24
SCHLUMBERGER	D9	811879	2004-11-11	099.79	100.01	099.93
SCHLUMBERGER	D9	811880	2004-11-11	099.89	100.28	099.80
SCHLUMBERGER	D9	811881	2004-11-11	100.16	100.14	100.19
SCHLUMBERGER	D9	811882	2004-11-11	099.93	100.28	100.03
SCHLUMBERGER	D9	811883	2004-11-11	100.00	100.27	100.31
SCHLUMBERGER	D9	811884	2004-11-11	099.72	100.34	100.13
SCHLUMBERGER	D9	811885	2004-11-11	100.02	099.93	099.67
SCHLUMBERGER	D9	811886	2004-11-11	100.04	100.24	099.78
SCHLUMBERGER	D9	811887	2004-11-11	099.84	100.15	099.86
SCHLUMBERGER	D9	811888	2004-11-11	099.96	100.32	099.98
SCHLUMBERGER	D9	811889	2004-11-11	099.88	100.40	099.76
SCHLUMBERGER	D9	811890	2004-11-11	099.92	100.11	099.86
SCHLUMBERGER	D9	811891	2004-11-11	099.99	100.36	099.75
SCHLUMBERGER	D9	811892	2004-11-11	099.86	099.94	099.76
SCHLUMBERGER	D9	811893	2004-11-11	100.01	100.15	099.77

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	811894	2004-11-11	099.94	099.97	099.98
SCHLUMBERGER	D9	811895	2004-11-11	100.11	099.78	100.08
SCHLUMBERGER	D9	811896	2004-11-11	099.92	100.16	099.51
SCHLUMBERGER	D9	811897	2004-11-11	099.79	099.87	099.35
SCHLUMBERGER	D9	811898	2004-11-11	100.14	100.12	099.71
SCHLUMBERGER	D9	811899	2004-11-11	099.88	100.20	099.81
SCHLUMBERGER	D9	811900	2004-11-11	100.07	100.05	100.04
SCHLUMBERGER	D9	811901	2004-11-11	099.97	100.12	099.52
SCHLUMBERGER	D9	811902	2004-11-11	100.02	099.98	099.65
SCHLUMBERGER	D9	811903	2004-11-11	100.02	099.73	099.83
SCHLUMBERGER	D9	811904	2004-11-11	100.09	100.23	099.82
SCHLUMBERGER	D9	811905	2004-11-11	100.07	099.91	100.07
SCHLUMBERGER	D9	811906	2004-11-11	099.87	100.23	099.54
SCHLUMBERGER	D9	811907	2004-11-11	100.04	099.96	099.74
SCHLUMBERGER	D9	811908	2004-11-11	099.89	100.31	099.74
SCHLUMBERGER	D9	811909	2004-11-11	099.86	099.84	099.47
SCHLUMBERGER	D9	811910	2004-11-11	099.78	100.45	099.80
SCHLUMBERGER	D9	811911	2004-11-11	100.03	100.16	099.99
SCHLUMBERGER	D9	811912	2004-11-11	099.84	099.67	099.89
SCHLUMBERGER	D9	811913	2004-11-11	100.03	100.19	099.59
SCHLUMBERGER	D9	811914	2004-11-11	099.86	099.67	099.40
SCHLUMBERGER	D9	811915	2004-11-11	100.01	100.34	099.92
SCHLUMBERGER	D9	811916	2004-11-11	099.99	100.09	099.97
SCHLUMBERGER	D9	811917	2004-11-11	099.86	100.16	099.84
SCHLUMBERGER	D9	811918	2004-11-11	099.74	100.01	099.56
SCHLUMBERGER	D9	811919	2004-11-11	100.01	100.00	099.57
SCHLUMBERGER	D9	811920	2004-11-11	100.05	100.39	099.75
SCHLUMBERGER	D9	811921	2004-11-11	099.82	100.28	099.54
SCHLUMBERGER	D9	811922	2004-11-11	099.83	100.42	099.76
SCHLUMBERGER	D9	811923	2004-11-11	100.04	100.25	099.99
SCHLUMBERGER	D9	811924	2004-11-11	099.95	099.80	099.74
SCHLUMBERGER	D9	811925	2004-11-11	099.93	100.00	099.80
SCHLUMBERGER	D9	811926	2004-11-11	100.00	100.08	099.85
SCHLUMBERGER	D9	811927	2004-11-11	100.16	100.35	100.20
SCHLUMBERGER	D9	811928	2004-11-11	099.96	100.23	099.78
SCHLUMBERGER	D9	811929	2004-11-11	100.09	100.39	099.49
SCHLUMBERGER	D9	811930	2004-11-11	100.01	100.45	100.07
SCHLUMBERGER	D9	811931	2004-11-11	099.91	100.25	099.64
SCHLUMBERGER	D9	811932	2004-11-11	100.04	100.11	099.57
SCHLUMBERGER	D9	811933	2004-11-11	100.03	100.32	099.84
SCHLUMBERGER	D9	811934	2004-11-11	099.99	099.72	099.80
SCHLUMBERGER	D9	811935	2004-11-11	100.04	100.04	099.84
SCHLUMBERGER	D9	811936	2004-11-11	099.90	100.15	099.35
SCHLUMBERGER	D9	811937	2004-11-11	100.16	099.98	099.80
SCHLUMBERGER	D9	811938	2004-11-11	099.85	099.72	099.65
SCHLUMBERGER	D9	811939	2004-11-11	099.98	100.20	099.92
SCHLUMBERGER	D9	811940	2004-11-11	100.13	100.12	099.96
SCHLUMBERGER	D9	811941	2004-11-11	100.07	100.26	099.64
SCHLUMBERGER	D9	811942	2004-11-11	100.02	100.43	099.73
SCHLUMBERGER	D9	811943	2004-11-11	100.02	099.79	099.86

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8119444	2004-11-11	099.84	100.14	099.95
SCHLUMBERGER	D9	8119445	2004-11-11	099.84	100.18	099.63
SCHLUMBERGER	D9	8119446	2004-11-11	100.21	100.10	099.87
SCHLUMBERGER	D9	8119447	2004-11-11	100.06	100.20	100.01
SCHLUMBERGER	D9	8119448	2004-11-11	099.91	100.34	099.88
SCHLUMBERGER	D9	8119449	2004-11-11	099.84	099.90	099.53
SCHLUMBERGER	D9	8119450	2004-11-11	100.13	100.29	099.92
SCHLUMBERGER	D9	811951	2004-11-11	099.95	100.34	099.68
SCHLUMBERGER	D9	811952	2004-11-11	099.92	099.66	100.09
SCHLUMBERGER	D9	811953	2004-11-11	099.99	100.14	099.86
SCHLUMBERGER	D9	811954	2004-11-11	100.04	100.38	099.53
SCHLUMBERGER	D9	811955	2004-11-11	100.10	100.24	099.83
SCHLUMBERGER	D9	811956	2004-11-11	100.09	100.38	099.79
SCHLUMBERGER	D9	811957	2004-11-11	099.91	099.96	099.88
SCHLUMBERGER	D9	811958	2004-11-11	100.00	099.79	100.14
SCHLUMBERGER	D9	811959	2004-11-11	099.89	099.74	099.63
SCHLUMBERGER	D9	811960	2004-11-11	099.96	100.25	100.03
SCHLUMBERGER	D9	811961	2004-11-11	100.27	100.14	100.09
SCHLUMBERGER	D9	811962	2004-11-11	099.92	100.14	099.79
SCHLUMBERGER	D9	811963	2004-11-11	099.88	100.12	099.74
SCHLUMBERGER	D9	811964	2004-11-11	100.09	100.24	100.05
SCHLUMBERGER	D9	811965	2004-11-11	100.00	100.30	099.90
SCHLUMBERGER	D9	811966	2004-11-11	099.84	100.31	099.59
SCHLUMBERGER	D9	811967	2004-11-11	099.91	100.39	099.38
SCHLUMBERGER	D9	811968	2004-11-11	100.02	100.28	100.01
SCHLUMBERGER	D9	811969	2004-11-11	099.92	100.23	099.78
SCHLUMBERGER	D9	811970	2004-11-11	100.13	100.28	099.99
SCHLUMBERGER	D9	811971	2004-11-11	100.02	100.31	099.88
SCHLUMBERGER	D9	811972	2004-11-11	100.20	100.31	100.05
SCHLUMBERGER	D9	811973	2004-11-11	100.06	100.14	099.99
SCHLUMBERGER	D9	811974	2004-11-11	099.85	099.84	099.58
SCHLUMBERGER	D9	811975	2004-11-11	100.07	100.43	099.95
SCHLUMBERGER	D9	811976	2004-11-11	099.95	100.18	099.88
SCHLUMBERGER	D9	811977	2004-11-11	099.98	099.76	099.77
SCHLUMBERGER	D9	811978	2004-11-11	099.79	099.89	099.47
SCHLUMBERGER	D9	811979	2004-11-11	100.04	099.69	099.86
SCHLUMBERGER	D9	811980	2004-11-11	100.13	100.18	100.09
SCHLUMBERGER	D9	811981	2004-11-11	099.98	100.20	100.23
SCHLUMBERGER	D9	811982	2004-11-11	100.04	100.12	099.99
SCHLUMBERGER	D9	811983	2004-11-11	100.18	100.12	099.93
SCHLUMBERGER	D9	811984	2004-11-11	099.87	100.08	099.55
SCHLUMBERGER	D9	811985	2004-11-11	099.86	100.09	099.66
SCHLUMBERGER	D9	811986	2004-11-11	100.06	100.17	100.01
SCHLUMBERGER	D9	811987	2004-11-11	100.15	100.06	099.94
SCHLUMBERGER	D9	811988	2004-11-11	099.78	100.12	099.55
SCHLUMBERGER	D9	811989	2004-11-11	100.12	100.08	100.25
SCHLUMBERGER	D9	811990	2004-11-11	100.01	099.92	099.86
SCHLUMBERGER	D9	811991	2004-11-11	100.06	100.15	100.01
SCHLUMBERGER	D9	811992	2004-11-11	100.12	100.29	099.92
SCHLUMBERGER	D9	811993	2004-11-11	099.97	100.13	099.62

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	811994	2004-11-11	100.01	100.15	099.95
SCHLUMBERGER	D9	811995	2004-11-11	100.03	100.21	099.66
SCHLUMBERGER	D9	811996	2004-11-11	100.05	100.14	099.78
SCHLUMBERGER	D9	811997	2004-11-11	099.83	100.33	099.64
SCHLUMBERGER	D9	811998	2004-11-11	100.10	099.97	099.77
SCHLUMBERGER	D9	811999	2004-11-11	099.82	099.90	099.70
SCHLUMBERGER	D9	812000	2004-11-11	100.05	100.27	099.65
SCHLUMBERGER	D9	812001	2004-11-11	100.05	099.80	100.18
SCHLUMBERGER	D9	812002	2004-11-11	099.98	100.43	099.99
SCHLUMBERGER	D9	812003	2004-11-11	099.76	100.15	099.51
SCHLUMBERGER	D9	812004	2004-11-11	100.05	100.33	099.99
SCHLUMBERGER	D9	812005	2004-11-11	100.01	100.30	099.91
SCHLUMBERGER	D9	812006	2004-11-11	099.94	100.21	099.94
SCHLUMBERGER	D9	812007	2004-11-11	100.03	099.91	100.05
SCHLUMBERGER	D9	812008	2004-11-11	100.11	100.41	100.00
SCHLUMBERGER	D9	812009	2004-11-11	100.05	100.23	099.66
SCHLUMBERGER	D9	812010	2004-11-11	099.88	100.11	099.54
SCHLUMBERGER	D9	812011	2004-11-11	100.13	100.17	099.94
SCHLUMBERGER	D9	812012	2004-11-11	099.91	099.97	099.85
SCHLUMBERGER	D9	812013	2004-11-11	100.07	100.17	099.85
SCHLUMBERGER	D9	812014	2004-11-11	099.72	100.06	099.60
SCHLUMBERGER	D9	812015	2004-11-11	100.20	100.12	100.14
SCHLUMBERGER	D9	812016	2004-11-11	099.86	099.96	099.67
SCHLUMBERGER	D9	812017	2004-11-11	100.05	100.30	099.74
SCHLUMBERGER	D9	812018	2004-11-11	099.98	100.19	099.98
SCHLUMBERGER	D9	812019	2004-11-11	100.84	100.30	099.48
SCHLUMBERGER	D9	812020	2004-11-11	100.06	100.13	099.61
SCHLUMBERGER	D9	812021	2004-11-11	099.99	100.07	099.66
SCHLUMBERGER	D9	812022	2004-11-11	099.85	099.80	099.74
SCHLUMBERGER	D9	812023	2004-11-11	099.94	100.19	099.48
SCHLUMBERGER	D9	812024	2004-11-11	100.03	100.38	099.66
SCHLUMBERGER	D9	812025	2004-11-11	100.16	100.17	100.06
SCHLUMBERGER	D9	812026	2004-11-11	099.88	100.15	099.99
SCHLUMBERGER	D9	812027	2004-11-11	100.17	100.22	100.11
SCHLUMBERGER	D9	812028	2004-11-11	099.88	099.89	099.68
SCHLUMBERGER	D9	812029	2004-11-11	099.96	100.10	099.52
SCHLUMBERGER	D9	812030	2004-11-11	099.79	100.02	099.50
SCHLUMBERGER	D9	812031	2004-11-11	100.09	100.38	099.87
SCHLUMBERGER	D9	812032	2004-11-11	100.07	100.23	099.92
SCHLUMBERGER	D9	812033	2004-11-11	099.97	100.43	099.84
SCHLUMBERGER	D9	812034	2004-11-11	100.10	100.15	099.80
SCHLUMBERGER	D9	812035	2004-11-11	100.19	100.30	099.80
SCHLUMBERGER	D9	812036	2004-11-11	099.89	100.00	099.70
SCHLUMBERGER	D9	812037	2004-11-11	099.97	100.07	099.62
SCHLUMBERGER	D9	812038	2004-11-11	100.03	100.25	099.85
SCHLUMBERGER	D9	812039	2004-11-11	099.91	099.88	099.74
SCHLUMBERGER	D9	812040	2004-11-11	100.07	100.19	099.70
SCHLUMBERGER	D9	812041	2004-11-11	099.91	100.25	099.45
SCHLUMBERGER	D9	812042	2004-11-11	099.84	100.14	099.54
SCHLUMBERGER	D9	812043	2004-11-11			

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	812044	2004-11-11	100.29	100.15	100.05
SCHLUMBERGER	D9	812045	2004-11-11	099.94	100.08	099.77
SCHLUMBERGER	D9	812046	2004-11-11	100.07	100.03	099.73
SCHLUMBERGER	D9	812047	2004-11-11	099.93	100.18	099.64
SCHLUMBERGER	D9	812048	2004-11-11	100.08	100.10	099.88
SCHLUMBERGER	D9	812049	2004-11-11	100.00	100.23	099.80
SCHLUMBERGER	D9	812050	2004-11-11	100.07	100.03	099.71
SCHLUMBERGER	D9	812051	2004-11-11	100.13	100.28	099.98
SCHLUMBERGER	D9	812052	2004-11-11	100.07	100.18	100.05
SCHLUMBERGER	D9	812053	2004-11-11	100.14	100.24	099.76
SCHLUMBERGER	D9	812054	2004-11-11	100.06	100.25	099.97
SCHLUMBERGER	D9	812055	2004-11-11	100.16	100.31	099.89
SCHLUMBERGER	D9	812056	2004-11-11	100.08	100.32	099.87
SCHLUMBERGER	D9	812057	2004-11-11	099.90	100.24	100.05
SCHLUMBERGER	D9	812058	2004-11-11	100.13	099.97	100.03
SCHLUMBERGER	D9	812059	2004-11-11	100.08	100.10	099.75
SCHLUMBERGER	D9	812060	2004-11-11	099.89	099.94	099.69
SCHLUMBERGER	D9	812061	2004-11-11	099.87	099.87	099.41
SCHLUMBERGER	D9	812062	2004-11-11	100.07	100.24	099.60
SCHLUMBERGER	D9	812063	2004-11-11	099.89	100.17	099.72
SCHLUMBERGER	D9	812064	2004-11-11	100.11	100.26	100.15
SCHLUMBERGER	D9	812065	2004-11-11	099.83	100.14	099.86
SCHLUMBERGER	D9	812066	2004-11-11	099.89	100.30	099.70
SCHLUMBERGER	D9	812067	2004-11-11	100.04	100.14	099.50
SCHLUMBERGER	D9	812068	2004-11-11	099.93	100.11	100.10
SCHLUMBERGER	D9	812069	2004-11-11	099.88	100.12	099.70
SCHLUMBERGER	D9	812070	2004-11-11	099.93	100.17	099.65
SCHLUMBERGER	D9	812071	2004-11-11	099.90	100.27	099.81
SCHLUMBERGER	D9	812072	2004-11-11	099.87	099.95	099.55
SCHLUMBERGER	D9	812073	2004-11-11	100.13	100.26	099.79
SCHLUMBERGER	D9	812074	2004-11-11	099.95	100.24	099.72
SCHLUMBERGER	D9	812075	2004-11-11	099.92	099.90	100.03
SCHLUMBERGER	D9	812076	2004-11-11	099.90	099.75	099.78
SCHLUMBERGER	D9	812077	2004-11-11	099.98	100.21	099.67
SCHLUMBERGER	D9	812078	2004-11-11	099.99	099.93	099.86
SCHLUMBERGER	D9	812079	2004-11-11	099.82	099.97	099.79
SCHLUMBERGER	D9	812080	2004-11-11	099.85	100.14	099.92
SCHLUMBERGER	D9	812081	2004-11-11	100.03	100.13	099.79
SCHLUMBERGER	D9	812082	2004-11-11	100.01	099.81	099.84
SCHLUMBERGER	D9	812083	2004-11-11	099.93	100.13	099.78
SCHLUMBERGER	D9	812084	2004-11-11	099.98	100.32	099.57
SCHLUMBERGER	D9	812085	2004-11-11	099.85	100.01	099.32
SCHLUMBERGER	D9	812086	2004-11-11	099.82	099.99	099.75
SCHLUMBERGER	D9	812087	2004-11-11	099.98	100.21	099.77
SCHLUMBERGER	D9	812088	2004-11-11	099.98	100.33	100.02
SCHLUMBERGER	D9	812089	2004-11-11	100.05	100.23	099.34
SCHLUMBERGER	D9	812090	2004-11-11	099.88	100.36	099.90
SCHLUMBERGER	D9	812091	2004-11-11	100.06	100.04	099.79
SCHLUMBERGER	D9	812092	2004-11-11	099.92	100.26	099.78
SCHLUMBERGER	D9	812093	2004-11-11	100.00	100.43	099.77

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812094	2004-11-11	100.07	100.35	099.74
SCHLUMBERGER	D9	812095	2004-11-11	100.09	100.27	099.97
SCHLUMBERGER	D9	812096	2004-11-11	099.89	100.11	099.64
SCHLUMBERGER	D9	812097	2004-11-11	100.01	100.33	099.79
SCHLUMBERGER	D9	812098	2004-11-11	100.00	100.24	099.86
SCHLUMBERGER	D9	812099	2004-11-11	099.98	100.08	099.69
SCHLUMBERGER	D9	812100	2004-11-11	099.85	100.33	099.49
SCHLUMBERGER	D9	812101	2004-11-11	099.83	099.72	099.49
SCHLUMBERGER	D9	812102	2004-11-11	100.11	099.87	100.03
SCHLUMBERGER	D9	812103	2004-11-11	099.97	100.15	099.52
SCHLUMBERGER	D9	812104	2004-11-11	100.07	100.07	099.46
SCHLUMBERGER	D9	812105	2004-11-11	099.87	100.05	099.76
SCHLUMBERGER	D9	812106	2004-11-11	099.83	099.95	099.50
SCHLUMBERGER	D9	812107	2004-11-11	100.08	100.15	099.78
SCHLUMBERGER	D9	812108	2004-11-11	100.02	099.83	099.80
SCHLUMBERGER	D9	812109	2004-11-11	099.93	099.96	099.73
SCHLUMBERGER	D9	812110	2004-11-11	099.82	100.28	099.81
SCHLUMBERGER	D9	812111	2004-11-11	099.95	100.19	099.30
SCHLUMBERGER	D9	812112	2004-11-11	100.02	099.99	099.61
SCHLUMBERGER	D9	812113	2004-11-11	099.91	100.16	099.64
SCHLUMBERGER	D9	812114	2004-11-11	099.82	100.11	099.87
SCHLUMBERGER	D9	812115	2004-11-11	100.05	100.21	099.72
SCHLUMBERGER	D9	812116	2004-11-11	099.94	100.27	099.54
SCHLUMBERGER	D9	812117	2004-11-11	100.12	100.44	099.78
SCHLUMBERGER	D9	812118	2004-11-11	099.92	100.02	099.78
SCHLUMBERGER	D9	812119	2004-11-11	100.07	100.11	099.61
SCHLUMBERGER	D9	812120	2004-11-11	099.84	100.15	099.97
SCHLUMBERGER	D9	812121	2004-11-11	099.97	099.87	099.71
SCHLUMBERGER	D9	812122	2004-11-11	099.89	100.31	099.73
SCHLUMBERGER	D9	812123	2004-11-11	100.10	100.28	099.72
SCHLUMBERGER	D9	812124	2004-11-11	100.05	100.29	099.54
SCHLUMBERGER	D9	812125	2004-11-11	099.90	099.91	099.90
SCHLUMBERGER	D9	812126	2004-11-11	100.00	100.15	099.91
SCHLUMBERGER	D9	812127	2004-11-11	100.00	099.74	099.94
SCHLUMBERGER	D9	812128	2004-11-11	100.00	099.91	099.91
SCHLUMBERGER	D9	812129	2004-11-11	100.00	099.90	099.94
SCHLUMBERGER	D9	812130	2004-11-11	099.71	100.03	099.59
SCHLUMBERGER	D9	812131	2004-11-11	099.89	099.94	099.98
SCHLUMBERGER	D9	812132	2004-11-11	100.04	100.14	099.78
SCHLUMBERGER	D9	812133	2004-11-11	100.11	099.97	099.91
SCHLUMBERGER	D9	812134	2004-11-11	099.93	099.97	099.46
SCHLUMBERGER	D9	812135	2004-11-11	100.16	100.06	100.07
SCHLUMBERGER	D9	812136	2004-11-11	099.95	099.95	099.69
SCHLUMBERGER	D9	812137	2004-11-11	100.07	099.99	100.10
SCHLUMBERGER	D9	812138	2004-11-11	100.00	100.04	099.93
SCHLUMBERGER	D9	812139	2004-11-11	100.00	100.00	099.73
SCHLUMBERGER	D9	812140	2004-11-11	099.91	100.08	099.64
SCHLUMBERGER	D9	812141	2004-11-11	099.98	100.15	099.68
SCHLUMBERGER	D9	812142	2004-11-11	099.81	099.75	099.55
SCHLUMBERGER	D9	812143	2004-11-11	100.02	100.13	099.96

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8121144	2004-11-11	099.82	099.98	099.58
SCHLUMBERGER	D9	8121145	2004-11-11	100.11	100.18	099.90
SCHLUMBERGER	D9	8121146	2004-11-11	099.92	100.23	099.94
SCHLUMBERGER	D9	8121147	2004-11-11	099.89	100.22	099.47
SCHLUMBERGER	D9	8121148	2004-11-11	100.08	100.35	099.83
SCHLUMBERGER	D9	8121149	2004-11-11	099.95	100.06	099.46
SCHLUMBERGER	D9	8121150	2004-11-11	099.95	100.01	099.56
SCHLUMBERGER	D9	8121151	2004-11-11	099.98	100.12	099.62
SCHLUMBERGER	D9	8121152	2004-11-11	100.04	100.09	099.71
SCHLUMBERGER	D9	8121153	2004-11-11	100.02	100.07	099.94
SCHLUMBERGER	D9	8121154	2004-11-11	100.00	100.07	099.77
SCHLUMBERGER	D9	8121155	2004-11-11	100.12	100.31	099.95
SCHLUMBERGER	D9	8121156	2004-11-11	099.86	099.95	100.07
SCHLUMBERGER	D9	8121157	2004-11-11	099.82	100.09	099.61
SCHLUMBERGER	D9	8121158	2004-11-11	099.82	099.74	100.43
SCHLUMBERGER	D9	8121159	2004-11-11	099.90	100.27	100.20
SCHLUMBERGER	D9	8121160	2004-11-11	099.81	100.32	099.91
SCHLUMBERGER	D9	8121161	2004-11-11	100.10	100.10	099.75
SCHLUMBERGER	D9	8121162	2004-11-11	099.83	100.12	099.76
SCHLUMBERGER	D9	8121163	2004-11-11	099.79	100.01	099.78
SCHLUMBERGER	D9	8121164	2004-11-11	099.89	100.17	100.08
SCHLUMBERGER	D9	8121165	2004-11-11	100.10	100.08	099.85
SCHLUMBERGER	D9	8121166	2004-11-11	099.99	100.26	099.95
SCHLUMBERGER	D9	8121167	2004-11-11	099.90	100.26	099.79
SCHLUMBERGER	D9	8121170	2004-11-11	099.87	100.07	099.66
SCHLUMBERGER	D9	8121171	2004-11-11	099.86	100.43	099.49
SCHLUMBERGER	D9	8121172	2004-11-11	100.00	100.01	099.84
SCHLUMBERGER	D9	8121173	2004-11-11	100.06	100.25	099.82
SCHLUMBERGER	D9	8121174	2004-11-11	099.96	099.83	099.95
SCHLUMBERGER	D9	8121175	2004-11-11	100.12	100.27	100.15
SCHLUMBERGER	D9	8121176	2004-11-11	099.94	100.16	099.87
SCHLUMBERGER	D9	8121177	2004-11-11	100.13	100.06	099.85
SCHLUMBERGER	D9	8121178	2004-11-11	099.75	100.32	099.25
SCHLUMBERGER	D9	8121179	2004-11-11	099.80	100.30	099.83
SCHLUMBERGER	D9	8121180	2004-11-11	099.81	099.96	099.63
SCHLUMBERGER	D9	8121181	2004-11-11	099.95	100.10	099.81
SCHLUMBERGER	D9	8121182	2004-11-11	100.04	100.13	099.80
SCHLUMBERGER	D9	8121183	2004-11-11	099.87	100.24	099.32
SCHLUMBERGER	D9	8121184	2004-11-11	100.03	100.40	100.23
SCHLUMBERGER	D9	8121185	2004-11-11	099.99	100.39	099.66
SCHLUMBERGER	D9	8121186	2004-11-11	099.99	100.18	099.40
SCHLUMBERGER	D9	8121187	2004-11-11	100.02	100.24	100.24
SCHLUMBERGER	D9	8121188	2004-11-11	100.11	100.21	099.73
SCHLUMBERGER	D9	8121189	2004-11-11	099.86	100.14	099.87
SCHLUMBERGER	D9	8121190	2004-11-11	099.91	100.26	099.69
SCHLUMBERGER	D9	8121191	2004-11-11	099.79	100.10	099.90
SCHLUMBERGER	D9	8121192	2004-11-11	099.93	099.94	099.77
SCHLUMBERGER	D9	8121193	2004-11-11	100.04	099.87	099.60

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8121194	2004-11-11	099.86	099.80	099.80
SCHLUMBERGER	D9	8121195	2004-11-11	100.06	100.26	099.79
SCHLUMBERGER	D9	8121196	2004-11-11	099.83	100.34	099.83
SCHLUMBERGER	D9	8121197	2004-11-11	099.93	100.30	099.68
SCHLUMBERGER	D9	8121198	2004-11-11	100.21	100.18	099.92
SCHLUMBERGER	D9	8121199	2004-11-11	099.98	100.10	099.95
SCHLUMBERGER	D9	8122200	2004-11-11	099.83	099.97	099.58
SCHLUMBERGER	D9	8122201	2004-11-11	100.08	100.14	100.05
SCHLUMBERGER	D9	8122202	2004-11-11	099.90	099.97	099.51
SCHLUMBERGER	D9	8122203	2004-11-11	099.85	100.10	099.71
SCHLUMBERGER	D9	8122204	2004-11-11	100.12	100.38	099.69
SCHLUMBERGER	D9	8122205	2004-11-11	099.92	100.28	099.78
SCHLUMBERGER	D9	8122206	2004-11-11	099.83	099.91	099.75
SCHLUMBERGER	D9	8122207	2004-11-11	099.84	100.07	099.65
SCHLUMBERGER	D9	8122208	2004-11-11	099.95	100.21	099.82
SCHLUMBERGER	D9	8122209	2004-11-11	099.90	099.94	099.94
SCHLUMBERGER	D9	8122210	2004-11-11	099.99	100.29	099.72
SCHLUMBERGER	D9	8122211	2004-11-11	100.11	100.02	099.87
SCHLUMBERGER	D9	8122212	2004-11-11	100.06	100.27	099.95
SCHLUMBERGER	D9	8122213	2004-11-11	099.93	100.25	099.89
SCHLUMBERGER	D9	8122214	2004-11-11	100.04	100.09	099.50
SCHLUMBERGER	D9	8122215	2004-11-11	099.96	100.19	099.92
SCHLUMBERGER	D9	8122216	2004-11-11	100.04	099.88	099.81
SCHLUMBERGER	D9	8122217	2004-11-11	100.03	100.29	099.78
SCHLUMBERGER	D9	8122218	2004-11-11	099.05	099.94	100.36
SCHLUMBERGER	D9	8122219	2004-11-11	099.94	099.93	100.04
SCHLUMBERGER	D9	8122220	2004-11-11	099.86	099.75	099.55
SCHLUMBERGER	D9	8122221	2004-11-11	099.96	099.73	100.15
SCHLUMBERGER	D9	8122222	2004-11-11	100.07	100.25	099.61
SCHLUMBERGER	D9	8122223	2004-11-11	100.04	100.14	099.98
SCHLUMBERGER	D9	8122224	2004-11-11	099.85	100.10	099.88
SCHLUMBERGER	D9	8122225	2004-11-11	100.00	100.18	099.82
SCHLUMBERGER	D9	8122226	2004-11-11	100.04	100.25	099.69
SCHLUMBERGER	D9	8122227	2004-11-11	100.19	100.00	099.63
SCHLUMBERGER	D9	8122228	2004-11-11	099.98	100.00	099.73
SCHLUMBERGER	D9	8122229	2004-11-11	099.92	100.12	099.70
SCHLUMBERGER	D9	8122230	2004-11-11	099.91	100.03	099.77
SCHLUMBERGER	D9	8122231	2004-11-11	099.95	099.99	099.74
SCHLUMBERGER	D9	8122232	2004-11-11	099.90	099.93	099.77
SCHLUMBERGER	D9	8122233	2004-11-11	099.91	099.94	099.91
SCHLUMBERGER	D9	8122234	2004-11-11	100.00	099.83	099.81
SCHLUMBERGER	D9	8122235	2004-11-11	099.86	099.96	099.71
SCHLUMBERGER	D9	8122236	2004-11-11	099.86	100.10	099.76
SCHLUMBERGER	D9	8122237	2004-11-11	099.95	099.91	099.76
SCHLUMBERGER	D9	8122238	2004-11-11	099.98	100.25	099.70
SCHLUMBERGER	D9	8122239	2004-11-11	100.05	100.31	099.33
SCHLUMBERGER	D9	8122401	2004-11-11	099.94	099.97	100.17
SCHLUMBERGER	D9	812242	2004-11-11	099.95	100.13	100.09
SCHLUMBERGER	D9	812243	2004-11-11	099.94	100.00	100.07

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 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8122244	2004-11-11	099.87	100.25	099.92
SCHLUMBERGER	D9	8122245	2004-11-11	099.96	099.70	099.87
SCHLUMBERGER	D9	8122246	2004-11-11	099.72	099.83	099.68
SCHLUMBERGER	D9	8122247	2004-11-11	099.96	100.33	099.63
SCHLUMBERGER	D9	8122248	2004-11-11	100.03	100.25	100.24
SCHLUMBERGER	D9	8122249	2004-11-11	100.01	100.11	099.55
SCHLUMBERGER	D9	8122250	2004-11-11	099.90	100.18	099.52
SCHLUMBERGER	D9	8122251	2004-11-11	099.89	099.88	099.98
SCHLUMBERGER	D9	8122252	2004-11-11	100.08	100.25	100.18
SCHLUMBERGER	D9	8122253	2004-11-11	100.14	100.05	099.80
SCHLUMBERGER	D9	8122254	2004-11-11	099.95	099.97	100.10
SCHLUMBERGER	D9	8122255	2004-11-11	099.96	099.94	099.87
SCHLUMBERGER	D9	8122256	2004-11-11	099.97	099.89	100.12
SCHLUMBERGER	D9	8122257	2004-11-11	100.00	100.41	099.90
SCHLUMBERGER	D9	8122258	2004-11-11	099.91	100.20	099.99
SCHLUMBERGER	D9	8122259	2004-11-11	100.00	100.06	099.66
SCHLUMBERGER	D9	8122260	2004-11-11	099.84	100.26	100.23
SCHLUMBERGER	D9	8122261	2004-11-11	099.83	099.83	099.67
SCHLUMBERGER	D9	8122262	2004-11-11	099.86	099.83	099.71
SCHLUMBERGER	D9	8122263	2004-11-11	100.08	100.15	100.10
SCHLUMBERGER	D9	8122264	2004-11-11	099.89	100.42	099.68
SCHLUMBERGER	D9	8122265	2004-11-11	100.05	100.18	100.06
SCHLUMBERGER	D9	8122266	2004-11-11	100.05	099.98	099.87
SCHLUMBERGER	D9	8122267	2004-11-11	099.97	100.01	099.61
SCHLUMBERGER	D9	8122268	2004-11-11	099.84	100.17	099.50
SCHLUMBERGER	D9	8122269	2004-11-11	099.95	100.06	100.10
SCHLUMBERGER	D9	8122270	2004-11-11	100.00	100.38	099.60
SCHLUMBERGER	D9	8122271	2004-11-11	099.90	100.30	100.08
SCHLUMBERGER	D9	8122272	2004-11-11	099.13	100.10	100.08
SCHLUMBERGER	D9	8122273	2004-11-11	099.90	100.06	099.88
SCHLUMBERGER	D9	8122274	2004-11-11	099.87	099.97	100.06
SCHLUMBERGER	D9	8122275	2004-11-11	100.06	100.00	100.06
SCHLUMBERGER	D9	8122276	2004-11-11	099.81	100.03	099.52
SCHLUMBERGER	D9	8122277	2004-11-11	100.01	099.99	099.96
SCHLUMBERGER	D9	8122278	2004-11-11	099.83	100.11	099.63
SCHLUMBERGER	D9	8122279	2004-11-11	100.00	100.06	099.83
SCHLUMBERGER	D9	8122280	2004-11-11	099.95	100.09	099.81
SCHLUMBERGER	D9	8122281	2004-11-11	100.03	100.09	099.53
SCHLUMBERGER	D9	8122282	2004-11-11	099.91	099.98	099.63
SCHLUMBERGER	D9	8122283	2004-11-11	099.83	099.92	099.74
SCHLUMBERGER	D9	8122284	2004-11-11	100.13	100.22	099.71
SCHLUMBERGER	D9	8122285	2004-11-11	100.03	099.87	099.86
SCHLUMBERGER	D9	8122286	2004-11-11	099.85	099.92	099.47
SCHLUMBERGER	D9	8122287	2004-11-11	099.99	100.02	099.28
SCHLUMBERGER	D9	8122288	2004-11-11	099.76	099.98	099.94
SCHLUMBERGER	D9	8122289	2004-11-11	099.86	100.14	100.04
SCHLUMBERGER	D9	8122290	2004-11-11	099.89	100.23	099.98
SCHLUMBERGER	D9	8122291	2004-11-11	099.99	100.14	099.96
SCHLUMBERGER	D9	8122292	2004-11-11	099.99	100.07	099.48
SCHLUMBERGER	D9	8122293	2004-11-11	099.95	100.21	100.33

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8122294	2004-11-11	100.01	100.35	099.76
SCHLUMBERGER	D9	8122295	2004-11-11	099.80	100.30	099.27
SCHLUMBERGER	D9	8122296	2004-11-11	099.98	100.02	099.81
SCHLUMBERGER	D9	8122297	2004-11-11	099.82	100.05	099.60
SCHLUMBERGER	D9	8122298	2004-11-11	100.10	100.06	099.55
SCHLUMBERGER	D9	8122299	2004-11-11	099.93	100.15	099.83
SCHLUMBERGER	D9	812300	2004-11-11	100.08	099.95	099.79
SCHLUMBERGER	D9	812301	2004-11-11	099.89	100.22	100.12
SCHLUMBERGER	D9	812302	2004-11-11	100.04	100.17	100.07
SCHLUMBERGER	D9	812303	2004-11-11	099.96	100.17	099.70
SCHLUMBERGER	D9	812304	2004-11-11	100.12	100.12	099.81
SCHLUMBERGER	D9	812305	2004-11-11	099.79	099.79	099.95
SCHLUMBERGER	D9	812306	2004-11-11	099.70	100.19	099.94
SCHLUMBERGER	D9	812307	2004-11-11	099.83	099.99	099.98
SCHLUMBERGER	D9	812308	2004-11-11	099.94	099.88	099.35
SCHLUMBERGER	D9	812309	2004-11-11	100.00	100.15	099.49
SCHLUMBERGER	D9	812310	2004-11-11	100.07	100.40	099.48
SCHLUMBERGER	D9	812311	2004-11-11	100.18	100.17	100.47
SCHLUMBERGER	D9	812312	2004-11-11	099.86	100.15	099.68
SCHLUMBERGER	D9	812313	2004-11-11	100.07	100.35	100.07
SCHLUMBERGER	D9	812314	2004-11-11	099.83	099.88	099.91
SCHLUMBERGER	D9	812315	2004-11-11	099.74	099.93	100.10
SCHLUMBERGER	D9	812316	2004-11-11	100.13	100.33	100.07
SCHLUMBERGER	D9	812317	2004-11-11	099.92	100.06	100.14
SCHLUMBERGER	D9	812318	2004-11-11	100.05	100.27	099.41
SCHLUMBERGER	D9	812319	2004-11-11	100.04	100.19	099.78
SCHLUMBERGER	D9	812320	2004-11-11	099.77	099.89	099.54
SCHLUMBERGER	D9	812321	2004-11-11	099.92	100.26	100.01
SCHLUMBERGER	D9	812322	2004-11-11	099.80	099.95	099.48
SCHLUMBERGER	D9	812323	2004-11-11	099.83	100.16	099.93
SCHLUMBERGER	D9	812324	2004-11-11	099.96	100.36	099.75
SCHLUMBERGER	D9	812325	2004-11-11	100.19	100.05	099.79
SCHLUMBERGER	D9	812326	2004-11-11	100.02	100.12	099.73
SCHLUMBERGER	D9	812327	2004-11-11	099.88	100.26	099.62
SCHLUMBERGER	D9	812328	2004-11-11	100.03	100.26	099.75
SCHLUMBERGER	D9	812329	2004-11-11	099.89	100.07	100.16
SCHLUMBERGER	D9	812330	2004-11-11	100.04	100.10	099.53
SCHLUMBERGER	D9	812331	2004-11-11	100.05	100.33	099.76
SCHLUMBERGER	D9	812332	2004-11-11	099.92	099.95	099.61
SCHLUMBERGER	D9	812333	2004-11-11	099.95	100.20	099.79
SCHLUMBERGER	D9	812334	2004-11-11	100.00	100.14	100.32
SCHLUMBERGER	D9	812335	2004-11-11	099.98	100.10	100.02
SCHLUMBERGER	D9	812336	2004-11-11	100.08	100.39	100.23
SCHLUMBERGER	D9	812337	2004-11-11	100.02	100.17	099.96
SCHLUMBERGER	D9	812338	2004-11-11	100.07	099.96	099.86
SCHLUMBERGER	D9	812339	2004-11-11	099.98	099.97	099.89
SCHLUMBERGER	D9	812340	2004-11-11	099.91	100.00	099.76
SCHLUMBERGER	D9	812341	2004-11-11	100.07	100.23	100.13
SCHLUMBERGER	D9	812342	2004-11-11	100.03	100.09	100.17
SCHLUMBERGER	D9	812343	2004-11-11	100.14	100.25	099.85

LOUISVILLE GAS & ELECTRIC COMPANY
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8123444	2004-11-11	099.89	099.85	099.59
SCHLUMBERGER	D9	8123445	2004-11-11	099.95	100.18	100.12
SCHLUMBERGER	D9	8123446	2004-11-11	100.25	100.14	099.78
SCHLUMBERGER	D9	8123447	2004-11-11	100.00	099.72	100.07
SCHLUMBERGER	D9	8123448	2004-11-11	100.07	100.04	099.77
SCHLUMBERGER	D9	8123449	2004-11-11	099.98	100.43	099.80
SCHLUMBERGER	D9	8123550	2004-11-11	100.09	100.11	100.09
SCHLUMBERGER	D9	8123551	2004-11-11	100.06	100.05	099.80
SCHLUMBERGER	D9	8123552	2004-11-11	099.96	100.27	099.79
SCHLUMBERGER	D9	8123553	2004-11-11	099.98	099.90	099.79
SCHLUMBERGER	D9	8123554	2004-11-11	100.12	100.30	100.42
SCHLUMBERGER	D9	8123555	2004-11-11	099.91	100.08	099.69
SCHLUMBERGER	D9	8123556	2004-11-11	100.07	100.16	100.02
SCHLUMBERGER	D9	8123557	2004-11-11	100.03	100.39	100.11
SCHLUMBERGER	D9	8123558	2004-11-11	099.90	099.81	099.99
SCHLUMBERGER	D9	8123559	2004-11-11	099.80	100.14	100.14
SCHLUMBERGER	D9	8123600	2004-11-11	099.81	100.02	099.44
SCHLUMBERGER	D9	8123601	2004-11-11	099.83	100.06	099.69
SCHLUMBERGER	D9	8123602	2004-11-11	099.84	100.12	100.12
SCHLUMBERGER	D9	8123663	2004-11-11	099.98	100.26	099.48
SCHLUMBERGER	D9	8123664	2004-11-11	099.88	100.10	099.77
SCHLUMBERGER	D9	8123665	2004-11-11	100.09	100.01	099.89
SCHLUMBERGER	D9	8123666	2004-11-11	099.94	100.17	099.93
SCHLUMBERGER	D9	8123667	2004-11-11	100.14	100.05	100.31
SCHLUMBERGER	D9	8123668	2004-11-11	100.01	100.07	099.77
SCHLUMBERGER	D9	8123669	2004-11-11	099.90	100.10	099.79
SCHLUMBERGER	D9	8123700	2004-11-11	099.97	100.11	099.82
SCHLUMBERGER	D9	8123701	2004-11-11	100.04	100.30	099.99
SCHLUMBERGER	D9	8123702	2004-11-11	100.05	100.26	100.02
SCHLUMBERGER	D9	8123703	2004-11-11	099.95	100.41	100.05
SCHLUMBERGER	D9	8123704	2004-11-11	100.04	100.05	099.88
SCHLUMBERGER	D9	8123705	2004-11-11	100.13	100.04	099.99
SCHLUMBERGER	D9	8123706	2004-11-11	100.21	100.00	100.33
SCHLUMBERGER	D9	8123707	2004-11-11	100.04	100.36	100.33
SCHLUMBERGER	D9	8123708	2004-11-11	100.03	099.89	100.00
SCHLUMBERGER	D9	8123709	2004-11-11	099.90	100.24	099.69
SCHLUMBERGER	D9	8123779	2004-11-11	100.08	100.08	099.84
SCHLUMBERGER	D9	8123801	2004-11-11	099.91	100.04	100.41
SCHLUMBERGER	D9	8123802	2004-11-11	099.96	099.85	099.93
SCHLUMBERGER	D9	8123803	2004-11-11	099.85	099.91	100.17
SCHLUMBERGER	D9	8123804	2004-11-11	100.10	100.06	100.17
SCHLUMBERGER	D9	8123805	2004-11-11	099.87	100.08	099.89
SCHLUMBERGER	D9	8123806	2004-11-11	099.98	099.99	099.48
SCHLUMBERGER	D9	8123887	2004-11-11	100.01	100.17	099.79
SCHLUMBERGER	D9	8123888	2004-11-11	099.97	100.14	100.03
SCHLUMBERGER	D9	8123889	2004-11-11	100.01	100.36	099.82
SCHLUMBERGER	D9	8123900	2004-11-11	099.80	100.01	099.87
SCHLUMBERGER	D9	8123901	2004-11-11	099.94	100.01	099.64
SCHLUMBERGER	D9	8123992	2004-11-11	099.92	100.27	099.80
SCHLUMBERGER	D9	8123993	2004-11-11	099.92	100.09	099.94

LOUISVILLE GAS & ELECTRIC COMPANY
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 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8123394	2004-11-11	100.10	099.92	099.67
SCHLUMBERGER	D9	8123395	2004-11-11	099.95	100.27	099.85
SCHLUMBERGER	D9	8123396	2004-11-11	100.08	100.33	100.02
SCHLUMBERGER	D9	8123397	2004-11-11	100.05	100.11	099.89
SCHLUMBERGER	D9	8123398	2004-11-11	100.03	099.96	099.75
SCHLUMBERGER	D9	8123399	2004-11-11	100.07	099.98	099.72
SCHLUMBERGER	D9	812400	2004-11-11	100.17	100.14	100.22
SCHLUMBERGER	D9	812401	2004-11-11	100.04	100.21	099.90
SCHLUMBERGER	D9	812402	2004-11-11	099.86	100.31	099.88
SCHLUMBERGER	D9	812403	2004-11-11	100.14	100.07	100.23
SCHLUMBERGER	D9	812404	2004-11-11	100.04	100.15	099.80
SCHLUMBERGER	D9	812405	2004-11-11	100.05	100.43	099.69
SCHLUMBERGER	D9	812406	2004-11-11	100.05	099.89	099.51
SCHLUMBERGER	D9	812407	2004-11-11	099.94	100.10	100.02
SCHLUMBERGER	D9	812408	2004-11-11	099.98	100.35	100.39
SCHLUMBERGER	D9	812409	2004-11-11	100.21	100.07	099.90
SCHLUMBERGER	D9	812410	2004-11-11	100.05	100.26	099.44
SCHLUMBERGER	D9	812411	2004-11-11	100.05	100.07	099.98
SCHLUMBERGER	D9	812412	2004-11-11	100.06	100.03	099.85
SCHLUMBERGER	D9	812413	2004-11-11	099.93	099.91	099.86
SCHLUMBERGER	D9	812414	2004-11-11	100.09	100.34	099.88
SCHLUMBERGER	D9	812415	2004-11-11	099.97	100.05	099.98
SCHLUMBERGER	D9	812416	2004-11-11	100.07	100.21	100.11
SCHLUMBERGER	D9	812417	2004-11-11	099.95	099.97	099.96
SCHLUMBERGER	D9	812418	2004-11-11	100.03	100.27	099.93
SCHLUMBERGER	D9	812419	2004-11-11	099.96	100.01	099.89
SCHLUMBERGER	D9	812420	2004-11-11	100.08	100.30	100.30
SCHLUMBERGER	D9	812421	2004-11-11	099.93	099.98	099.88
SCHLUMBERGER	D9	812422	2004-11-11	099.80	099.92	099.53
SCHLUMBERGER	D9	812423	2004-11-11	100.18	100.36	099.94
SCHLUMBERGER	D9	812424	2004-11-11	100.06	100.16	099.86
SCHLUMBERGER	D9	812425	2004-11-11	100.06	100.29	100.02
SCHLUMBERGER	D9	812426	2004-11-11	099.78	100.19	099.40
SCHLUMBERGER	D9	812427	2004-11-11	100.09	100.15	099.70
SCHLUMBERGER	D9	812428	2004-11-11	100.01	100.33	099.83
SCHLUMBERGER	D9	812429	2004-11-11	100.14	100.33	099.82
SCHLUMBERGER	D9	812430	2004-11-11	099.94	099.97	099.56
SCHLUMBERGER	D9	812431	2004-11-11	100.01	100.09	099.44
SCHLUMBERGER	D9	812432	2004-11-11	099.77	100.16	099.93
SCHLUMBERGER	D9	812433	2004-11-11	099.83	100.04	099.99
SCHLUMBERGER	D9	812434	2004-11-11	099.83	099.95	099.87
SCHLUMBERGER	D9	812435	2004-11-11	100.10	099.95	099.80
SCHLUMBERGER	D9	812436	2004-11-11	100.01	100.25	099.67
SCHLUMBERGER	D9	812437	2004-11-11	100.05	100.22	099.71
SCHLUMBERGER	D9	812438	2004-11-11	100.07	100.09	100.03
SCHLUMBERGER	D9	812439	2004-11-11	100.01	100.19	099.43
SCHLUMBERGER	D9	812440	2004-11-11	099.94	100.07	099.98
SCHLUMBERGER	D9	812441	2004-11-11	099.96	100.15	099.37
SCHLUMBERGER	D9	812442	2004-11-11	099.99	100.36	099.99
SCHLUMBERGER	D9	812443	2004-11-11	100.03	100.10	099.64

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812444	2004-11-11	100.02	100.30	099.87
SCHLUMBERGER	D9	812445	2004-11-11	099.90	100.25	099.56
SCHLUMBERGER	D9	812446	2004-11-11	099.92	100.37	099.41
SCHLUMBERGER	D9	812447	2004-11-11	100.07	100.00	099.93
SCHLUMBERGER	D9	812448	2004-11-11	100.14	100.10	099.76
SCHLUMBERGER	D9	812449	2004-11-11	099.81	100.22	099.64
SCHLUMBERGER	D9	812450	2004-11-11	100.20	100.13	099.85
SCHLUMBERGER	D9	812451	2004-11-11	099.94	099.84	099.54
SCHLUMBERGER	D9	812452	2004-11-11	100.04	100.13	099.99
SCHLUMBERGER	D9	812453	2004-11-11	099.86	100.16	099.66
SCHLUMBERGER	D9	812454	2004-11-11	100.07	099.90	099.78
SCHLUMBERGER	D9	812455	2004-11-11	099.94	100.35	099.78
SCHLUMBERGER	D9	812456	2004-11-11	100.01	100.00	099.73
SCHLUMBERGER	D9	812457	2004-11-11	099.83	100.33	099.80
SCHLUMBERGER	D9	812458	2004-11-11	100.27	100.37	100.42
SCHLUMBERGER	D9	812459	2004-11-11	100.06	100.16	099.99
SCHLUMBERGER	D9	812460	2004-11-11	100.19	100.26	100.08
SCHLUMBERGER	D9	812461	2004-11-11	099.96	100.07	099.92
SCHLUMBERGER	D9	812462	2004-11-11	100.06	100.26	099.93
SCHLUMBERGER	D9	812463	2004-11-11	099.93	100.12	099.72
SCHLUMBERGER	D9	812464	2004-11-11	099.95	100.32	099.76
SCHLUMBERGER	D9	812465	2004-11-11	100.04	100.08	099.90
SCHLUMBERGER	D9	812466	2004-11-11	100.06	100.18	100.01
SCHLUMBERGER	D9	812467	2004-11-11	100.04	100.44	099.89
SCHLUMBERGER	D9	812468	2004-11-11	099.89	100.09	099.58
SCHLUMBERGER	D9	812469	2004-11-11	100.14	100.43	099.82
SCHLUMBERGER	D9	812470	2004-11-11	100.00	100.26	099.91
SCHLUMBERGER	D9	812471	2004-11-11	099.98	099.88	099.57
SCHLUMBERGER	D9	812472	2004-11-11	099.94	100.26	099.62
SCHLUMBERGER	D9	812473	2004-11-11	099.93	100.18	099.74
SCHLUMBERGER	D9	812474	2004-11-11	099.95	100.26	099.93
SCHLUMBERGER	D9	812475	2004-11-11	099.96	100.11	099.93
SCHLUMBERGER	D9	812476	2004-11-11	099.89	100.03	100.04
SCHLUMBERGER	D9	812477	2004-11-11	100.00	099.96	099.74
SCHLUMBERGER	D9	812478	2004-11-11	099.87	100.28	099.98
SCHLUMBERGER	D9	812479	2004-11-11	099.89	100.39	099.56
SCHLUMBERGER	D9	812480	2004-11-11	099.96	100.33	099.97
SCHLUMBERGER	D9	812481	2004-11-11	100.08	100.29	100.04
SCHLUMBERGER	D9	812482	2004-11-11	100.05	099.98	099.71
SCHLUMBERGER	D9	812483	2004-11-11	100.03	099.75	099.92
SCHLUMBERGER	D9	812484	2004-11-11	100.18	100.18	099.77
SCHLUMBERGER	D9	812485	2004-11-11	100.22	100.39	099.85
SCHLUMBERGER	D9	812486	2004-11-11	099.01	099.97	099.88
SCHLUMBERGER	D9	812487	2004-11-11	099.92	100.01	099.91
SCHLUMBERGER	D9	812488	2004-11-11	099.90	100.22	099.77
SCHLUMBERGER	D9	812489	2004-11-11	100.06	100.12	100.04
SCHLUMBERGER	D9	812490	2004-11-11	100.08	099.89	100.05
SCHLUMBERGER	D9	812491	2004-11-11	099.78	100.12	099.58
SCHLUMBERGER	D9	812492	2004-11-11	099.88	100.13	099.43
SCHLUMBERGER	D9	812493	2004-11-11	099.88	100.13	099.88

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812494	2004-11-11	100.07	099.98	099.68
SCHLUMBERGER	D9	812495	2004-11-11	100.08	100.00	099.76
SCHLUMBERGER	D9	812496	2004-11-11	100.05	100.15	099.91
SCHLUMBERGER	D9	812497	2004-11-11	100.06	100.16	099.74
SCHLUMBERGER	D9	812498	2004-11-11	100.04	099.97	099.87
SCHLUMBERGER	D9	812499	2004-11-11	100.06	100.33	099.79
SCHLUMBERGER	D9	812500	2004-11-11	099.94	100.22	099.66
SCHLUMBERGER	D9	812501	2004-11-11	099.93	100.22	099.80
SCHLUMBERGER	D9	812502	2004-11-11	099.93	100.19	099.58
SCHLUMBERGER	D9	812503	2004-11-11	099.90	100.07	099.74
SCHLUMBERGER	D9	812504	2004-11-11	099.99	100.33	099.34
SCHLUMBERGER	D9	812505	2004-11-11	099.99	100.20	099.61
SCHLUMBERGER	D9	812506	2004-11-11	100.06	100.35	099.82
SCHLUMBERGER	D9	812507	2004-11-11	099.99	100.29	099.76
SCHLUMBERGER	D9	812508	2004-11-11	100.05	100.21	100.00
SCHLUMBERGER	D9	812509	2004-11-11	100.10	099.64	099.70
SCHLUMBERGER	D9	812510	2004-11-11	100.05	100.21	099.65
SCHLUMBERGER	D9	812511	2004-11-11	099.99	100.09	099.55
SCHLUMBERGER	D9	812512	2004-11-11	099.81	100.15	099.81
SCHLUMBERGER	D9	812513	2004-11-11	099.98	100.00	099.86
SCHLUMBERGER	D9	812514	2004-11-11	099.98	100.23	099.73
SCHLUMBERGER	D9	812515	2004-11-11	099.97	100.41	100.26
SCHLUMBERGER	D9	812516	2004-11-11	100.10	100.25	099.65
SCHLUMBERGER	D9	812517	2004-11-11	099.85	100.41	099.56
SCHLUMBERGER	D9	812518	2004-11-11	099.96	100.30	099.57
SCHLUMBERGER	D9	812519	2004-11-11	100.09	099.89	099.60
SCHLUMBERGER	D9	812520	2004-11-11	099.98	100.31	100.05
SCHLUMBERGER	D9	812521	2004-11-11	099.85	099.76	099.53
SCHLUMBERGER	D9	812522	2004-11-11	099.94	100.35	099.89
SCHLUMBERGER	D9	812523	2004-11-11	100.06	100.09	099.98
SCHLUMBERGER	D9	812524	2004-11-11	100.05	100.10	099.85
SCHLUMBERGER	D9	812525	2004-11-11	100.00	100.10	099.85
SCHLUMBERGER	D9	812526	2004-11-11	100.17	100.26	099.61
SCHLUMBERGER	D9	812527	2004-11-11	100.10	100.28	099.80
SCHLUMBERGER	D9	812528	2004-11-11	100.15	100.13	100.10
SCHLUMBERGER	D9	812529	2004-11-11	100.15	100.13	099.83
SCHLUMBERGER	D9	812530	2004-11-11	100.01	099.99	099.80
SCHLUMBERGER	D9	812531	2004-11-11	099.91	100.11	100.12
SCHLUMBERGER	D9	812532	2004-11-11	099.80	100.08	099.82
SCHLUMBERGER	D9	812533	2004-11-11	100.13	100.17	099.43
SCHLUMBERGER	D9	812534	2004-11-11	100.15	100.17	099.90
SCHLUMBERGER	D9	812535	2004-11-11	099.93	100.17	099.90
SCHLUMBERGER	D9	812536	2004-11-11	099.92	100.16	099.49
SCHLUMBERGER	D9	812537	2004-11-11	099.97	100.20	099.49
SCHLUMBERGER	D9	812538	2004-11-11	099.88	100.21	099.73
SCHLUMBERGER	D9	812539	2004-11-11	100.10	100.22	100.16
SCHLUMBERGER	D9	812540	2004-11-11	099.90	100.04	099.57
SCHLUMBERGER	D9	812541	2004-11-11	100.11	100.22	100.01
SCHLUMBERGER	D9	812542	2004-11-11	100.04	100.11	099.86
SCHLUMBERGER	D9	812543	2004-11-11	100.00	100.32	099.90

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812544	2004-11-11	099.96	100.02	100.14
SCHLUMBERGER	D9	812545	2004-11-11	099.86	100.29	099.77
SCHLUMBERGER	D9	812546	2004-11-11	100.03	099.97	099.63
SCHLUMBERGER	D9	812547	2004-11-11	099.88	100.05	099.52
SCHLUMBERGER	D9	812548	2004-11-11	100.23	100.42	100.00
SCHLUMBERGER	D9	812549	2004-11-11	100.09	100.15	099.88
SCHLUMBERGER	D9	812550	2004-11-11	099.88	100.04	099.62
SCHLUMBERGER	D9	812551	2004-11-11	100.01	100.00	099.71
SCHLUMBERGER	D9	812552	2004-11-11	100.10	100.28	099.83
SCHLUMBERGER	D9	812553	2004-11-11	100.02	099.98	100.35
SCHLUMBERGER	D9	812554	2004-11-11	099.82	100.13	099.90
SCHLUMBERGER	D9	812555	2004-11-11	100.23	100.32	099.87
SCHLUMBERGER	D9	812556	2004-11-11	100.13	100.07	099.67
SCHLUMBERGER	D9	812557	2004-11-11	100.07	100.29	099.86
SCHLUMBERGER	D9	812558	2004-11-11	100.08	100.07	099.76
SCHLUMBERGER	D9	812559	2004-11-11	100.05	100.14	099.70
SCHLUMBERGER	D9	812560	2004-11-11	100.05	100.27	100.18
SCHLUMBERGER	D9	812561	2004-11-11	099.98	100.37	099.53
SCHLUMBERGER	D9	812562	2004-11-11	099.78	100.03	099.69
SCHLUMBERGER	D9	812563	2004-11-11	100.06	100.12	099.74
SCHLUMBERGER	D9	812564	2004-11-11	099.94	100.09	099.56
SCHLUMBERGER	D9	812565	2004-11-11	099.96	100.16	099.68
SCHLUMBERGER	D9	812566	2004-11-11	099.96	100.12	099.92
SCHLUMBERGER	D9	812567	2004-11-11	099.96	100.14	099.86
SCHLUMBERGER	D9	812568	2004-11-11	100.08	100.10	099.72
SCHLUMBERGER	D9	812569	2004-11-11	099.98	100.44	099.86
SCHLUMBERGER	D9	812570	2004-11-11	100.03	100.33	099.85
SCHLUMBERGER	D9	812571	2004-11-11	100.15	100.24	100.06
SCHLUMBERGER	D9	812572	2004-11-11	099.96	100.08	099.46
SCHLUMBERGER	D9	812573	2004-11-11	099.96	100.25	099.55
SCHLUMBERGER	D9	812574	2004-11-11	099.93	099.99	099.54
SCHLUMBERGER	D9	812575	2004-11-11	100.28	100.12	099.86
SCHLUMBERGER	D9	812576	2004-11-11	099.98	100.13	099.92
SCHLUMBERGER	D9	812577	2004-11-11	099.86	100.11	099.47
SCHLUMBERGER	D9	812578	2004-11-11	099.92	100.14	099.46
SCHLUMBERGER	D9	812579	2004-11-11	099.95	100.01	100.13
SCHLUMBERGER	D9	812580	2004-11-11	099.98	100.23	099.53
SCHLUMBERGER	D9	812581	2004-11-11	100.02	100.23	099.65
SCHLUMBERGER	D9	812582	2004-11-11	099.91	100.27	099.65
SCHLUMBERGER	D9	812583	2004-11-11	099.92	099.87	099.59
SCHLUMBERGER	D9	812584	2004-11-11	100.03	099.84	099.77
SCHLUMBERGER	D9	812585	2004-11-11	100.06	100.20	099.78
SCHLUMBERGER	D9	812586	2004-11-11	099.85	099.98	099.88
SCHLUMBERGER	D9	812587	2004-11-11	100.01	100.09	100.18
SCHLUMBERGER	D9	812588	2004-11-11	100.00	100.21	099.68
SCHLUMBERGER	D9	812589	2004-11-11	100.08	100.07	100.32
SCHLUMBERGER	D9	812590	2004-11-11	099.99	100.24	099.80
SCHLUMBERGER	D9	812591	2004-11-11	099.80	100.02	099.65
SCHLUMBERGER	D9	812592	2004-11-11	099.80	100.01	099.35
SCHLUMBERGER	D9	812593	2004-11-11	099.87	099.91	099.64

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	812594	2004-11-11	099.83	100.04	099.76
SCHLUMBERGER	D9	812595	2004-11-11	100.01	100.32	099.23
SCHLUMBERGER	D9	812596	2004-11-11	099.88	100.07	099.74
SCHLUMBERGER	D9	812597	2004-11-11	099.93	099.90	099.66
SCHLUMBERGER	D9	812598	2004-11-11	099.84	099.90	099.45
SCHLUMBERGER	D9	812599	2004-11-11	099.92	100.05	099.67
SCHLUMBERGER	D9	812600	2004-11-11	099.81	099.81	099.58
SCHLUMBERGER	D9	812601	2004-11-11	099.90	100.36	099.86
SCHLUMBERGER	D9	812602	2004-11-11	099.87	100.18	099.77
SCHLUMBERGER	D9	812603	2004-11-11	100.03	100.19	099.63
SCHLUMBERGER	D9	812604	2004-11-11	099.95	100.19	099.78
SCHLUMBERGER	D9	812605	2004-11-11	100.05	100.03	099.99
SCHLUMBERGER	D9	812606	2004-11-11	099.99	099.74	099.96
SCHLUMBERGER	D9	812607	2004-11-11	100.17	100.17	100.19
SCHLUMBERGER	D9	812608	2004-11-11	099.93	100.16	100.34
SCHLUMBERGER	D9	812609	2004-11-11	099.96	100.25	099.64
SCHLUMBERGER	D9	812610	2004-11-11	099.97	100.22	099.81
SCHLUMBERGER	D9	812611	2004-11-11	099.93	099.73	100.08
SCHLUMBERGER	D9	812612	2004-11-11	099.85	099.99	099.64
SCHLUMBERGER	D9	812613	2004-11-11	099.85	100.13	100.13
SCHLUMBERGER	D9	812614	2004-11-11	099.85	100.37	099.89
SCHLUMBERGER	D9	812615	2004-11-11	100.10	100.31	099.98
SCHLUMBERGER	D9	812616	2004-11-11	099.94	099.97	099.74
SCHLUMBERGER	D9	812617	2004-11-11	099.84	099.61	099.80
SCHLUMBERGER	D9	812618	2004-11-11	100.00	100.22	099.81
SCHLUMBERGER	D9	812619	2004-11-11	099.92	099.92	099.94
SCHLUMBERGER	D9	812620	2004-11-11	100.09	100.00	099.46
SCHLUMBERGER	D9	812621	2004-11-11	099.89	100.02	099.53
SCHLUMBERGER	D9	812622	2004-11-11	099.95	099.97	099.99
SCHLUMBERGER	D9	812623	2004-11-11	100.03	100.13	100.02
SCHLUMBERGER	D9	812624	2004-11-11	099.86	100.14	099.86
SCHLUMBERGER	D9	812625	2004-11-11	100.21	100.37	100.24
SCHLUMBERGER	D9	812626	2004-11-11	100.02	100.19	100.29
SCHLUMBERGER	D9	812627	2004-11-11	099.95	100.00	099.86
SCHLUMBERGER	D9	812628	2004-11-11	100.03	100.13	099.77
SCHLUMBERGER	D9	812629	2004-11-11	099.94	099.96	099.93
SCHLUMBERGER	D9	812630	2004-11-11	099.79	100.03	099.48
SCHLUMBERGER	D9	812631	2004-11-11	099.96	100.16	099.71
SCHLUMBERGER	D9	812632	2004-11-11	100.01	100.19	100.00
SCHLUMBERGER	D9	812633	2004-11-11	099.92	100.11	099.94
SCHLUMBERGER	D9	812635	2004-11-11	099.93	100.10	099.94
SCHLUMBERGER	D9	812636	2004-11-11	100.01	100.17	099.96
SCHLUMBERGER	D9	812637	2004-11-11	100.00	100.31	099.47
SCHLUMBERGER	D9	812638	2004-11-11	099.95	099.95	099.94
SCHLUMBERGER	D9	812639	2004-11-11	099.82	099.93	099.46
SCHLUMBERGER	D9	812640	2004-11-11	099.97	100.04	099.45
SCHLUMBERGER	D9	812641	2004-11-11	100.00	100.12	100.09
SCHLUMBERGER	D9	812642	2004-11-11	099.93	100.08	100.05
SCHLUMBERGER	D9	812643	2004-11-11	099.90	099.88	099.48

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	812644	2004-11-11	100.01	100.27	100.34
SCHLUMBERGER	D9	812645	2004-11-11	099.82	099.67	099.84
SCHLUMBERGER	D9	812646	2004-11-11	100.07	100.20	099.80
SCHLUMBERGER	D9	812647	2004-11-11	099.89	099.81	099.94
SCHLUMBERGER	D9	812648	2004-11-11	099.93	100.06	100.23
SCHLUMBERGER	D9	812649	2004-11-11	099.97	099.93	100.41
SCHLUMBERGER	D9	812650	2004-11-11	100.06	100.39	100.04
SCHLUMBERGER	D9	812651	2004-11-11	099.95	100.34	099.83
SCHLUMBERGER	D9	812652	2004-11-11	099.88	099.92	099.88
SCHLUMBERGER	D9	812653	2004-11-11	099.98	100.07	099.88
SCHLUMBERGER	D9	812654	2004-11-11	100.04	100.22	099.45
SCHLUMBERGER	D9	812655	2004-11-11	100.14	100.13	100.00
SCHLUMBERGER	D9	812656	2004-11-11	099.95	100.08	100.12
SCHLUMBERGER	D9	812657	2004-11-11	100.07	100.05	099.84
SCHLUMBERGER	D9	812658	2004-11-11	099.93	100.06	099.92
SCHLUMBERGER	D9	812659	2004-11-11	099.97	100.15	100.12
SCHLUMBERGER	D9	812660	2004-11-11	100.05	100.30	099.69
SCHLUMBERGER	D9	812661	2004-11-11	099.82	100.14	100.10
SCHLUMBERGER	D9	812662	2004-11-11	099.94	099.68	100.08
SCHLUMBERGER	D9	812663	2004-11-11	099.85	099.90	099.62
SCHLUMBERGER	D9	812664	2004-11-11	100.07	099.94	099.27
SCHLUMBERGER	D9	812665	2004-11-11	100.07	100.04	100.01
SCHLUMBERGER	D9	812666	2004-11-11	100.00	099.93	100.57
SCHLUMBERGER	D9	812667	2004-11-11	099.75	099.93	100.20
SCHLUMBERGER	D9	812668	2004-11-11	100.10	100.25	100.07
SCHLUMBERGER	D9	812669	2004-11-11	100.19	099.97	099.70
SCHLUMBERGER	D9	812670	2004-11-11	100.08	100.27	100.16
SCHLUMBERGER	D9	812671	2004-11-11	099.96	099.87	100.08
SCHLUMBERGER	D9	812672	2004-11-11	099.90	099.88	099.75
SCHLUMBERGER	D9	812673	2004-11-11	099.98	100.44	100.26
SCHLUMBERGER	D9	812674	2004-11-11	099.99	100.21	099.84
SCHLUMBERGER	D9	812675	2004-11-11	099.93	100.33	099.87
SCHLUMBERGER	D9	812676	2004-11-11	099.87	100.03	099.80
SCHLUMBERGER	D9	812677	2004-11-11	100.01	099.98	099.98
SCHLUMBERGER	D9	812678	2004-11-11	099.93	100.04	100.30
SCHLUMBERGER	D9	812679	2004-11-11	100.05	100.19	099.71
SCHLUMBERGER	D9	812680	2004-11-11	100.04	100.22	099.98
SCHLUMBERGER	D9	812681	2004-11-11	099.88	099.76	099.57
SCHLUMBERGER	D9	812682	2004-11-11	099.91	100.04	099.34
SCHLUMBERGER	D9	812683	2004-11-11	100.04	100.13	100.01
SCHLUMBERGER	D9	812684	2004-11-11	099.82	099.93	099.96
SCHLUMBERGER	D9	812685	2004-11-11	099.81	099.93	099.45
SCHLUMBERGER	D9	812686	2004-11-11	099.83	100.08	099.43
SCHLUMBERGER	D9	812687	2004-11-11	099.91	099.85	100.10
SCHLUMBERGER	D9	812688	2004-11-11	099.80	100.01	099.83
SCHLUMBERGER	D9	812689	2004-11-11	100.01	099.21	099.76
SCHLUMBERGER	D9	812690	2004-11-11	100.05	099.94	099.76
SCHLUMBERGER	D9	812691	2004-11-11	099.96	099.89	099.99
SCHLUMBERGER	D9	812692	2004-11-11	099.92	100.11	099.78
SCHLUMBERGER	D9	812693	2004-11-11	100.07	100.12	099.60

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812694	2004-11-11	099.94	100.02	099.79
SCHLUMBERGER	D9	812695	2004-11-11	099.86	100.25	099.81
SCHLUMBERGER	D9	812696	2004-11-11	100.01	100.26	099.75
SCHLUMBERGER	D9	812697	2004-11-11	099.94	100.21	099.72
SCHLUMBERGER	D9	812698	2004-11-11	099.92	100.24	100.32
SCHLUMBERGER	D9	812699	2004-11-11	100.08	100.09	100.14
SCHLUMBERGER	D9	812700	2004-11-11	099.90	100.08	099.74
SCHLUMBERGER	D9	812701	2004-11-11	099.98	099.98	099.90
SCHLUMBERGER	D9	812702	2004-11-11	099.89	099.96	099.50
SCHLUMBERGER	D9	812703	2004-11-11	099.99	099.91	100.19
SCHLUMBERGER	D9	812704	2004-11-11	099.83	100.10	099.66
SCHLUMBERGER	D9	812705	2004-11-11	099.85	099.81	099.64
SCHLUMBERGER	D9	812706	2004-11-11	100.04	100.38	099.43
SCHLUMBERGER	D9	812707	2004-11-11	099.94	100.31	100.03
SCHLUMBERGER	D9	812708	2004-11-11	099.94	100.05	099.73
SCHLUMBERGER	D9	812709	2004-11-11	100.13	100.17	099.98
SCHLUMBERGER	D9	812710	2004-11-11	100.04	099.90	099.77
SCHLUMBERGER	D9	812711	2004-11-11	099.92	100.01	099.79
SCHLUMBERGER	D9	812712	2004-11-11	100.06	099.94	099.71
SCHLUMBERGER	D9	812713	2004-11-11	100.05	100.21	099.98
SCHLUMBERGER	D9	812714	2004-11-11	099.83	100.33	099.90
SCHLUMBERGER	D9	812715	2004-11-11	100.06	099.95	099.78
SCHLUMBERGER	D9	812716	2004-11-11	099.86	099.94	099.78
SCHLUMBERGER	D9	812717	2004-11-11	099.99	100.34	099.34
SCHLUMBERGER	D9	812718	2004-11-11	100.06	099.82	100.03
SCHLUMBERGER	D9	812719	2004-11-11	099.84	099.97	099.75
SCHLUMBERGER	D9	812720	2004-11-11	099.93	100.14	099.70
SCHLUMBERGER	D9	812721	2004-11-11	099.82	099.91	099.60
SCHLUMBERGER	D9	812722	2004-11-11	099.92	100.02	099.35
SCHLUMBERGER	D9	812723	2004-11-11	099.81	099.97	099.80
SCHLUMBERGER	D9	812724	2004-11-11	100.10	100.34	099.94
SCHLUMBERGER	D9	812725	2004-11-11	099.86	100.15	099.75
SCHLUMBERGER	D9	812726	2004-11-11	100.04	100.17	099.94
SCHLUMBERGER	D9	812727	2004-11-11	099.92	100.19	099.73
SCHLUMBERGER	D9	812728	2004-11-11	100.06	100.01	099.83
SCHLUMBERGER	D9	812729	2004-11-11	100.09	100.38	100.63
SCHLUMBERGER	D9	812730	2004-11-11	099.97	099.98	100.11
SCHLUMBERGER	D9	812731	2004-11-11	099.91	100.06	099.88
SCHLUMBERGER	D9	812732	2004-11-11	099.85	099.64	099.76
SCHLUMBERGER	D9	812733	2004-11-11	099.95	099.81	099.82
SCHLUMBERGER	D9	812734	2004-11-11	099.88	100.14	100.69
SCHLUMBERGER	D9	812735	2004-11-11	099.99	099.96	099.80
SCHLUMBERGER	D9	812736	2004-11-11	099.99	100.23	100.13
SCHLUMBERGER	D9	812737	2004-11-11	099.92	099.74	099.77
SCHLUMBERGER	D9	812738	2004-11-11	100.04	099.85	100.08
SCHLUMBERGER	D9	812739	2004-11-11	100.02	100.18	099.97
SCHLUMBERGER	D9	812740	2004-11-11	099.93	099.82	100.01
SCHLUMBERGER	D9	812741	2004-11-11	100.06	100.19	099.84
SCHLUMBERGER	D9	812742	2004-11-11	100.06	100.14	099.82
SCHLUMBERGER	D9	812743	2004-11-11	099.84	099.92	099.69

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	812744	2004-11-11	100.01	100.22	100.10
SCHLUMBERGER	D9	812745	2004-11-11	099.99	099.82	100.00
SCHLUMBERGER	D9	812746	2004-11-11	099.94	100.39	099.91
SCHLUMBERGER	D9	812747	2004-11-11	099.90	100.03	099.53
SCHLUMBERGER	D9	812748	2004-11-11	100.10	100.19	100.15
SCHLUMBERGER	D9	812749	2004-11-11	099.90	100.06	099.85
SCHLUMBERGER	D9	812750	2004-11-11	100.01	099.85	100.21
SCHLUMBERGER	D9	812751	2004-11-11	099.73	099.70	099.87
SCHLUMBERGER	D9	812752	2004-11-11	099.96	099.90	100.11
SCHLUMBERGER	D9	812753	2004-11-11	100.02	100.44	100.37
SCHLUMBERGER	D9	812754	2004-11-11	100.05	100.12	100.05
SCHLUMBERGER	D9	812755	2004-11-11	099.85	099.90	099.33
SCHLUMBERGER	D9	812756	2004-11-11	099.85	099.86	099.33
SCHLUMBERGER	D9	812757	2004-11-11	099.77	099.92	099.65
SCHLUMBERGER	D9	812758	2004-11-11	099.93	100.35	099.56
SCHLUMBERGER	D9	812759	2004-11-11	099.79	099.99	099.77
SCHLUMBERGER	D9	812760	2004-11-11	100.03	100.20	099.77
SCHLUMBERGER	D9	812761	2004-11-11	100.02	100.36	099.77
SCHLUMBERGER	D9	812762	2004-11-11	099.88	099.90	100.06
SCHLUMBERGER	D9	812763	2004-11-11	100.06	100.23	099.96
SCHLUMBERGER	D9	812764	2004-11-11	099.99	100.17	099.89
SCHLUMBERGER	D9	812765	2004-11-11	099.98	100.29	100.04
SCHLUMBERGER	D9	812766	2004-11-11	099.94	100.14	100.03
SCHLUMBERGER	D9	812767	2004-11-11	099.76	099.97	099.55
SCHLUMBERGER	D9	812768	2004-11-11	100.04	100.05	100.46
SCHLUMBERGER	D9	812769	2004-11-11	100.00	099.99	100.48
SCHLUMBERGER	D9	812770	2004-11-11	099.76	100.07	099.41
SCHLUMBERGER	D9	812771	2004-11-11	100.05	099.75	099.73
SCHLUMBERGER	D9	812772	2004-11-11	099.85	099.92	100.23
SCHLUMBERGER	D9	812773	2004-11-11	099.89	100.31	099.44
SCHLUMBERGER	D9	812774	2004-11-11	099.96	099.85	099.25
SCHLUMBERGER	D9	812775	2004-11-11	100.03	100.27	099.99
SCHLUMBERGER	D9	812776	2004-11-11	099.99	100.05	099.89
SCHLUMBERGER	D9	812777	2004-11-11	099.86	099.87	100.17
SCHLUMBERGER	D9	812778	2004-11-11	099.91	100.19	099.73
SCHLUMBERGER	D9	812779	2004-11-11	100.05	099.97	100.14
SCHLUMBERGER	D9	812780	2004-11-11	099.76	100.14	099.62
SCHLUMBERGER	D9	812781	2004-11-11	100.12	100.09	099.78
SCHLUMBERGER	D9	812782	2004-11-11	100.00	100.11	100.02
SCHLUMBERGER	D9	812783	2004-11-11	099.78	100.11	099.57
SCHLUMBERGER	D9	812784	2004-11-11	099.86	100.18	099.55
SCHLUMBERGER	D9	812785	2004-11-11	099.97	100.01	099.55
SCHLUMBERGER	D9	812786	2004-11-11	099.96	100.05	099.56
SCHLUMBERGER	D9	812787	2004-11-11	099.86	099.96	099.88
SCHLUMBERGER	D9	812788	2004-11-11	099.97	100.01	100.52
SCHLUMBERGER	D9	812789	2004-11-11	100.10	100.26	099.88
SCHLUMBERGER	D9	812790	2004-11-11	099.93	100.38	100.20
SCHLUMBERGER	D9	812791	2004-11-11	100.11	100.25	099.59
SCHLUMBERGER	D9	812792	2004-11-11	099.83	100.06	099.61
SCHLUMBERGER	D9	812793	2004-11-11	099.99	099.90	099.75

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812794	2004-11-11	099.93	099.95	099.78
SCHLUMBERGER	D9	812795	2004-11-11	100.12	099.93	099.46
SCHLUMBERGER	D9	812796	2004-11-11	099.93	100.13	099.90
SCHLUMBERGER	D9	812797	2004-11-11	100.03	100.30	099.64
SCHLUMBERGER	D9	812798	2004-11-11	099.98	100.23	099.27
SCHLUMBERGER	D9	812799	2004-11-11	100.05	100.19	099.52
SCHLUMBERGER	D9	812800	2004-11-11	099.79	099.74	099.86
SCHLUMBERGER	D9	812801	2004-11-11	099.97	100.43	099.65
SCHLUMBERGER	D9	812802	2004-11-11	100.10	100.20	100.06
SCHLUMBERGER	D9	812803	2004-11-11	100.05	100.31	099.66
SCHLUMBERGER	D9	812804	2004-11-11	099.95	100.34	099.57
SCHLUMBERGER	D9	812805	2004-11-11	100.08	100.15	100.18
SCHLUMBERGER	D9	812806	2004-11-11	100.10	100.32	099.18
SCHLUMBERGER	D9	812807	2004-11-11	099.94	100.07	099.93
SCHLUMBERGER	D9	812808	2004-11-11	100.02	100.08	099.81
SCHLUMBERGER	D9	812809	2004-11-11	100.03	100.11	099.70
SCHLUMBERGER	D9	812810	2004-11-11	099.73	099.92	099.66
SCHLUMBERGER	D9	812811	2004-11-11	100.02	100.25	099.91
SCHLUMBERGER	D9	812812	2004-11-11	099.99	100.00	100.14
SCHLUMBERGER	D9	812813	2004-11-11	100.03	099.95	099.53
SCHLUMBERGER	D9	812814	2004-11-11	099.70	099.83	099.41
SCHLUMBERGER	D9	812815	2004-11-11	099.94	100.16	099.47
SCHLUMBERGER	D9	812816	2004-11-11	099.99	100.27	099.94
SCHLUMBERGER	D9	812817	2004-11-11	100.09	100.15	099.36
SCHLUMBERGER	D9	812818	2004-11-11	099.96	099.95	099.70
SCHLUMBERGER	D9	812819	2004-11-11	099.80	100.00	100.03
SCHLUMBERGER	D9	812820	2004-11-11	100.00	100.30	099.93
SCHLUMBERGER	D9	812821	2004-11-11	099.92	100.16	099.84
SCHLUMBERGER	D9	812822	2004-11-11	100.08	100.12	099.70
SCHLUMBERGER	D9	812823	2004-11-11	099.93	099.99	099.65
SCHLUMBERGER	D9	812824	2004-11-11	099.96	099.89	099.48
SCHLUMBERGER	D9	812825	2004-11-11	100.03	100.08	099.41
SCHLUMBERGER	D9	812826	2004-11-11	099.91	100.23	099.48
SCHLUMBERGER	D9	812827	2004-11-11	100.00	100.12	099.53
SCHLUMBERGER	D9	812828	2004-11-11	100.06	099.69	099.61
SCHLUMBERGER	D9	812829	2004-11-11	100.02	100.31	099.88
SCHLUMBERGER	D9	812830	2004-11-11	100.12	100.08	099.96
SCHLUMBERGER	D9	812831	2004-11-11	100.06	100.22	100.22
SCHLUMBERGER	D9	812832	2004-11-11	100.01	099.82	099.74
SCHLUMBERGER	D9	812833	2004-11-11	100.00	099.99	099.96
SCHLUMBERGER	D9	812834	2004-11-11	100.07	100.18	099.98
SCHLUMBERGER	D9	812835	2004-11-11	099.96	099.84	099.82
SCHLUMBERGER	D9	812836	2004-11-11	100.02	100.22	099.77
SCHLUMBERGER	D9	812837	2004-11-11	099.91	100.20	099.32
SCHLUMBERGER	D9	812838	2004-11-11	100.09	100.25	099.81
SCHLUMBERGER	D9	812839	2004-11-11	100.11	100.10	100.10
SCHLUMBERGER	D9	812840	2004-11-11	099.82	100.07	099.68
SCHLUMBERGER	D9	812841	2004-11-11	099.97	100.09	099.88
SCHLUMBERGER	D9	812842	2004-11-11	100.05	100.06	100.08
SCHLUMBERGER	D9	812843	2004-11-11	100.03	099.92	099.65

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812844	2004-11-11	099.94	099.92	099.70
SCHLUMBERGER	D9	812845	2004-11-11	099.79	099.78	099.24
SCHLUMBERGER	D9	812846	2004-11-11	100.00	100.20	099.99
SCHLUMBERGER	D9	812847	2004-11-11	100.05	100.27	099.80
SCHLUMBERGER	D9	812848	2004-11-11	100.02	099.95	099.52
SCHLUMBERGER	D9	812849	2004-11-11	100.05	100.00	099.45
SCHLUMBERGER	D9	812850	2004-11-11	100.04	100.04	100.31
SCHLUMBERGER	D9	812851	2004-11-11	100.07	099.90	099.42
SCHLUMBERGER	D9	812852	2004-11-11	100.04	100.18	099.69
SCHLUMBERGER	D9	812853	2004-11-11	100.07	100.07	099.80
SCHLUMBERGER	D9	812854	2004-11-11	099.79	100.12	099.83
SCHLUMBERGER	D9	812855	2004-11-11	099.88	099.88	099.60
SCHLUMBERGER	D9	812856	2004-11-11	099.90	100.13	099.75
SCHLUMBERGER	D9	812857	2004-11-11	100.19	100.18	100.25
SCHLUMBERGER	D9	812858	2004-11-11	099.87	100.06	099.82
SCHLUMBERGER	D9	812859	2004-11-11	099.96	100.01	099.79
SCHLUMBERGER	D9	812860	2004-11-11	100.00	100.20	099.96
SCHLUMBERGER	D9	812861	2004-11-11	099.94	100.25	099.94
SCHLUMBERGER	D9	812862	2004-11-11	100.08	100.30	099.63
SCHLUMBERGER	D9	812863	2004-11-11	100.11	100.20	099.77
SCHLUMBERGER	D9	812864	2004-11-11	099.86	100.24	099.79
SCHLUMBERGER	D9	812865	2004-11-11	099.94	100.21	099.69
SCHLUMBERGER	D9	812866	2004-11-11	099.96	100.07	099.83
SCHLUMBERGER	D9	812867	2004-11-11	099.83	099.85	099.74
SCHLUMBERGER	D9	812868	2004-11-11	099.99	100.01	099.86
SCHLUMBERGER	D9	812869	2004-11-11	099.97	100.12	099.84
SCHLUMBERGER	D9	812870	2004-11-11	099.93	100.20	099.66
SCHLUMBERGER	D9	812871	2004-11-11	099.95	100.28	099.73
SCHLUMBERGER	D9	812872	2004-11-11	099.83	100.19	099.97
SCHLUMBERGER	D9	812873	2004-11-11	100.10	099.97	099.61
SCHLUMBERGER	D9	812874	2004-11-11	100.11	100.08	100.21
SCHLUMBERGER	D9	812875	2004-11-11	100.07	100.05	099.80
SCHLUMBERGER	D9	812876	2004-11-11	099.93	100.17	099.77
SCHLUMBERGER	D9	812877	2004-11-11	100.02	100.00	100.08
SCHLUMBERGER	D9	812878	2004-11-11	099.99	100.06	099.81
SCHLUMBERGER	D9	812879	2004-11-11	099.80	100.00	099.70
SCHLUMBERGER	D9	812880	2004-11-11	100.15	100.34	099.97
SCHLUMBERGER	D9	812881	2004-11-11	099.90	099.94	099.99
SCHLUMBERGER	D9	812882	2004-11-11	100.08	100.06	099.91
SCHLUMBERGER	D9	812883	2004-11-11	100.00	100.07	099.92
SCHLUMBERGER	D9	812884	2004-11-11	099.96	100.15	099.77
SCHLUMBERGER	D9	812885	2004-11-11	099.95	100.04	099.50
SCHLUMBERGER	D9	812886	2004-11-11	100.04	100.24	099.78
SCHLUMBERGER	D9	812887	2004-11-11	100.15	100.18	099.61
SCHLUMBERGER	D9	812888	2004-11-11	100.08	100.00	099.95
SCHLUMBERGER	D9	812889	2004-11-11	100.04	100.19	099.95
SCHLUMBERGER	D9	812890	2004-11-11	099.96	100.38	099.82
SCHLUMBERGER	D9	812891	2004-11-11	100.04	100.24	099.76
SCHLUMBERGER	D9	812892	2004-11-11	099.99	100.07	099.68
SCHLUMBERGER	D9	812893	2004-11-11	099.89	100.36	099.75

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812894	2004-11-11	099.84	100.10	099.83
SCHLUMBERGER	D9	812895	2004-11-11	099.84	100.34	099.23
SCHLUMBERGER	D9	812896	2004-11-11	100.02	100.00	099.81
SCHLUMBERGER	D9	812897	2004-11-11	099.92	100.30	099.61
SCHLUMBERGER	D9	812898	2004-11-11	099.97	100.35	100.00
SCHLUMBERGER	D9	812899	2004-11-11	100.09	100.04	100.05
SCHLUMBERGER	D9	812900	2004-11-11	099.99	100.09	099.92
SCHLUMBERGER	D9	812901	2004-11-11	100.19	100.19	099.72
SCHLUMBERGER	D9	812902	2004-11-11	099.93	100.05	099.77
SCHLUMBERGER	D9	812903	2004-11-11	100.14	100.28	100.04
SCHLUMBERGER	D9	812904	2004-11-11	099.84	100.12	099.43
SCHLUMBERGER	D9	812905	2004-11-11	100.10	100.06	099.74
SCHLUMBERGER	D9	812906	2004-11-11	100.13	100.31	100.39
SCHLUMBERGER	D9	812907	2004-11-11	099.95	100.16	099.84
SCHLUMBERGER	D9	812908	2004-11-11	099.92	100.20	099.75
SCHLUMBERGER	D9	812909	2004-11-11	100.13	100.17	100.09
SCHLUMBERGER	D9	812910	2004-11-11	100.03	100.06	100.08
SCHLUMBERGER	D9	812911	2004-11-11	099.92	100.14	099.67
SCHLUMBERGER	D9	812912	2004-11-11	099.98	100.03	099.78
SCHLUMBERGER	D9	812913	2004-11-11	099.94	100.30	099.64
SCHLUMBERGER	D9	812914	2004-11-11	100.02	099.87	099.58
SCHLUMBERGER	D9	812915	2004-11-11	100.07	100.04	099.78
SCHLUMBERGER	D9	812916	2004-11-11	100.14	100.22	100.28
SCHLUMBERGER	D9	812917	2004-11-11	100.07	100.10	099.93
SCHLUMBERGER	D9	812918	2004-11-11	099.83	100.09	099.84
SCHLUMBERGER	D9	812919	2004-11-11	099.91	100.26	099.63
SCHLUMBERGER	D9	812920	2004-11-11	100.00	100.26	099.74
SCHLUMBERGER	D9	812921	2004-11-11	100.03	100.05	099.68
SCHLUMBERGER	D9	812922	2004-11-11	099.87	100.26	099.81
SCHLUMBERGER	D9	812923	2004-11-11	099.97	100.24	099.68
SCHLUMBERGER	D9	812924	2004-11-11	099.95	100.26	100.06
SCHLUMBERGER	D9	812925	2004-11-11	099.97	100.01	099.38
SCHLUMBERGER	D9	812926	2004-11-11	099.96	099.94	099.49
SCHLUMBERGER	D9	812927	2004-11-11	099.94	100.07	099.73
SCHLUMBERGER	D9	812928	2004-11-11	099.99	100.21	099.90
SCHLUMBERGER	D9	812929	2004-11-11	100.08	100.33	100.02
SCHLUMBERGER	D9	812930	2004-11-11	100.08	099.93	099.72
SCHLUMBERGER	D9	812931	2004-11-11	100.09	100.14	099.95
SCHLUMBERGER	D9	812932	2004-11-11	099.83	100.08	099.83
SCHLUMBERGER	D9	812933	2004-11-11	100.03	100.03	099.71
SCHLUMBERGER	D9	812934	2004-11-11	099.92	100.06	099.93
SCHLUMBERGER	D9	812935	2004-11-11	100.02	099.89	099.82
SCHLUMBERGER	D9	812936	2004-11-11	099.84	100.10	099.89
SCHLUMBERGER	D9	812937	2004-11-11	099.97	100.07	099.96
SCHLUMBERGER	D9	812938	2004-11-11	100.04	100.31	099.80
SCHLUMBERGER	D9	812939	2004-11-11	099.77	100.13	100.14
SCHLUMBERGER	D9	812940	2004-11-11	099.95	100.03	099.89
SCHLUMBERGER	D9	812941	2004-11-11	100.09	100.04	100.20
SCHLUMBERGER	D9	812942	2004-11-11	100.14	100.06	100.04
SCHLUMBERGER	D9	812943	2004-11-11	100.14	100.06	100.04

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	812944	2004-11-11	099.85	100.18	099.42
SCHLUMBERGER	D9	812945	2004-11-11	099.96	100.13	099.78
SCHLUMBERGER	D9	812946	2004-11-11	100.07	100.17	099.84
SCHLUMBERGER	D9	812947	2004-11-11	099.89	100.03	099.35
SCHLUMBERGER	D9	812948	2004-11-11	099.94	100.22	099.32
SCHLUMBERGER	D9	812949	2004-11-11	100.12	100.13	099.85
SCHLUMBERGER	D9	812950	2004-11-11	100.11	100.31	099.67
SCHLUMBERGER	D9	812951	2004-11-11	100.13	100.17	099.91
SCHLUMBERGER	D9	812952	2004-11-11	100.08	100.13	099.65
SCHLUMBERGER	D9	812953	2004-11-11	099.90	100.26	099.78
SCHLUMBERGER	D9	812954	2004-11-11	100.10	100.21	100.22
SCHLUMBERGER	D9	812955	2004-11-11	100.09	100.45	100.18
SCHLUMBERGER	D9	812956	2004-11-11	100.01	100.26	099.75
SCHLUMBERGER	D9	812957	2004-11-11	100.12	100.15	099.58
SCHLUMBERGER	D9	812958	2004-11-11	099.92	100.22	099.91
SCHLUMBERGER	D9	812959	2004-11-11	100.04	100.22	099.45
SCHLUMBERGER	D9	812960	2004-11-11	100.05	100.19	100.09
SCHLUMBERGER	D9	812961	2004-11-11	099.88	100.32	099.68
SCHLUMBERGER	D9	812962	2004-11-11	100.03	099.60	100.02
SCHLUMBERGER	D9	812963	2004-11-11	099.86	099.99	099.68
SCHLUMBERGER	D9	812964	2004-11-11	099.95	100.32	099.92
SCHLUMBERGER	D9	812965	2004-11-11	100.02	100.06	099.80
SCHLUMBERGER	D9	812966	2004-11-11	100.03	100.22	100.25
SCHLUMBERGER	D9	812967	2004-11-11	099.91	099.86	099.44
SCHLUMBERGER	D9	812968	2004-11-11	099.93	099.88	099.97
SCHLUMBERGER	D9	812969	2004-11-11	100.08	100.00	099.92
SCHLUMBERGER	D9	812970	2004-11-11	099.90	100.00	099.69
SCHLUMBERGER	D9	812971	2004-11-11	100.05	099.86	099.83
SCHLUMBERGER	D9	812972	2004-11-11	099.99	099.88	099.81
SCHLUMBERGER	D9	812973	2004-11-11	099.94	099.87	099.64
SCHLUMBERGER	D9	812974	2004-11-11	099.87	100.20	099.50
SCHLUMBERGER	D9	812975	2004-11-11	099.86	100.04	099.82
SCHLUMBERGER	D9	812976	2004-11-11	100.17	099.93	100.04
SCHLUMBERGER	D9	812977	2004-11-11	100.09	100.32	099.90
SCHLUMBERGER	D9	812978	2004-11-11	099.95	099.78	099.75
SCHLUMBERGER	D9	812979	2004-11-11	100.12	100.07	099.71
SCHLUMBERGER	D9	812980	2004-11-11	100.24	100.06	099.81
SCHLUMBERGER	D9	812981	2004-11-11	100.05	100.10	099.76
SCHLUMBERGER	D9	812982	2004-11-11	100.19	100.34	099.79
SCHLUMBERGER	D9	812983	2004-11-11	100.14	099.83	099.93
SCHLUMBERGER	D9	812984	2004-11-11	100.03	100.27	100.17
SCHLUMBERGER	D9	812985	2004-11-11	100.28	100.05	100.32
SCHLUMBERGER	D9	812986	2004-11-11	100.30	100.45	099.79
SCHLUMBERGER	D9	812987	2004-11-11	100.00	100.37	099.68
SCHLUMBERGER	D9	812988	2004-11-11	099.71	100.28	099.62
SCHLUMBERGER	D9	812989	2004-11-11	099.94	100.44	099.81
SCHLUMBERGER	D9	812990	2004-11-11	100.09	099.34	099.87
SCHLUMBERGER	D9	812991	2004-11-11	100.10	099.96	099.89
SCHLUMBERGER	D9	812992	2004-11-11	099.86	100.07	100.05
SCHLUMBERGER	D9	812993	2004-11-11	100.06	100.19	099.74

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	812994	2004-11-11	099.94	100.18	099.75
SCHLUMBERGER	D9	812995	2004-11-11	099.86	100.14	099.71
SCHLUMBERGER	D9	812996	2004-11-11	100.16	100.34	100.14
SCHLUMBERGER	D9	812997	2004-11-11	100.15	100.09	099.95
SCHLUMBERGER	D9	812998	2004-11-11	100.17	100.43	100.14
SCHLUMBERGER	D9	812999	2004-11-11	100.06	100.04	100.02
SCHLUMBERGER	D9	813000	2004-11-11	099.95	099.92	099.83
SCHLUMBERGER	D9	813001	2004-11-11	099.92	099.83	099.74
SCHLUMBERGER	D9	813002	2004-11-11	100.10	100.01	100.03
SCHLUMBERGER	D9	813003	2004-11-11	099.82	100.33	099.41
SCHLUMBERGER	D9	813004	2004-11-11	099.80	100.32	099.64
SCHLUMBERGER	D9	813005	2004-11-11	100.03	100.40	099.91
SCHLUMBERGER	D9	813006	2004-11-11	100.01	100.22	099.94
SCHLUMBERGER	D9	813007	2004-11-11	099.99	100.09	099.93
SCHLUMBERGER	D9	813008	2004-11-11	100.02	100.10	099.77
SCHLUMBERGER	D9	813009	2004-11-11	100.09	100.03	099.85
SCHLUMBERGER	D9	813010	2004-11-11	099.94	099.96	099.94
SCHLUMBERGER	D9	813011	2004-11-11	099.94	100.01	099.64
SCHLUMBERGER	D9	813012	2004-11-11	100.00	100.08	100.05
SCHLUMBERGER	D9	813013	2004-11-11	100.21	100.36	099.98
SCHLUMBERGER	D9	813014	2004-11-11	099.98	100.08	099.76
SCHLUMBERGER	D9	813015	2004-11-11	100.20	100.08	099.86
SCHLUMBERGER	D9	813016	2004-11-11	099.98	100.13	099.74
SCHLUMBERGER	D9	813017	2004-11-11	100.11	099.86	099.91
SCHLUMBERGER	D9	813018	2004-11-11	099.94	100.10	099.93
SCHLUMBERGER	D9	813019	2004-11-11	100.11	100.00	099.74
SCHLUMBERGER	D9	813020	2004-11-11	099.94	100.38	099.93
SCHLUMBERGER	D9	813021	2004-11-11	099.99	100.08	099.81
SCHLUMBERGER	D9	813022	2004-11-11	100.08	100.25	099.82
SCHLUMBERGER	D9	813023	2004-11-11	100.05	099.94	099.89
SCHLUMBERGER	D9	813024	2004-11-11	100.13	100.38	099.83
SCHLUMBERGER	D9	813025	2004-11-11	099.97	100.37	100.19
SCHLUMBERGER	D9	813026	2004-11-11	099.75	099.92	099.29
SCHLUMBERGER	D9	813027	2004-11-11	099.83	100.17	099.73
SCHLUMBERGER	D9	813028	2004-11-11	100.12	100.43	099.87
SCHLUMBERGER	D9	813029	2004-11-11	099.92	100.24	099.54
SCHLUMBERGER	D9	813030	2004-11-11	100.11	100.18	099.99
SCHLUMBERGER	D9	813031	2004-11-11	100.06	099.94	099.66
SCHLUMBERGER	D9	813032	2004-11-11	099.96	100.29	099.69
SCHLUMBERGER	D9	813033	2004-11-11	100.21	100.18	100.08
SCHLUMBERGER	D9	813034	2004-11-11	100.09	100.15	099.76
SCHLUMBERGER	D9	813035	2004-11-11	100.13	100.39	100.12
SCHLUMBERGER	D9	813036	2004-11-11	100.03	100.40	099.99
SCHLUMBERGER	D9	813037	2004-11-11	100.17	100.33	099.77
SCHLUMBERGER	D9	813038	2004-11-11	100.23	100.28	100.22
SCHLUMBERGER	D9	813039	2004-11-11	100.11	100.08	099.84
SCHLUMBERGER	D9	813040	2004-11-11	099.92	100.08	099.83
SCHLUMBERGER	D9	813041	2004-11-11	099.93	100.19	099.78
SCHLUMBERGER	D9	813042	2004-11-11	099.88	100.07	099.55
SCHLUMBERGER	D9	813043	2004-11-11	099.94	100.04	099.70

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACITOR
SCHLUMBERGER	D9	8130044	2004-11-11	100.01	100.38	099.85
SCHLUMBERGER	D9	8130045	2004-11-11	100.06	100.11	099.91
SCHLUMBERGER	D9	8130046	2004-11-11	100.09	100.19	099.69
SCHLUMBERGER	D9	8130047	2004-11-11	100.07	100.17	099.71
SCHLUMBERGER	D9	8130048	2004-11-11	100.11	100.16	099.90
SCHLUMBERGER	D9	8130049	2004-11-11	099.84	099.89	099.49
SCHLUMBERGER	D9	8130050	2004-11-11	099.82	100.10	100.15
SCHLUMBERGER	D9	8130051	2004-11-11	099.97	100.27	100.04
SCHLUMBERGER	D9	8130052	2004-11-11	100.22	100.11	100.01
SCHLUMBERGER	D9	8130053	2004-11-11	100.03	100.05	099.80
SCHLUMBERGER	D9	8130054	2004-11-11	100.12	100.37	099.80
SCHLUMBERGER	D9	8130055	2004-11-11	099.88	100.06	099.79
SCHLUMBERGER	D9	8130056	2004-11-11	100.16	100.33	100.04
SCHLUMBERGER	D9	8130057	2004-11-11	099.89	100.17	099.63
SCHLUMBERGER	D9	8130058	2004-11-11	100.00	100.25	100.14
SCHLUMBERGER	D9	8130059	2004-11-11	100.01	100.27	100.04
SCHLUMBERGER	D9	8130060	2004-11-11	100.16	100.11	099.71
SCHLUMBERGER	D9	8130061	2004-11-11	100.12	100.21	100.04
SCHLUMBERGER	D9	8130062	2004-11-11	099.97	099.77	099.79
SCHLUMBERGER	D9	8130063	2004-11-11	100.09	099.81	099.85
SCHLUMBERGER	D9	8130064	2004-11-11	099.91	099.99	099.77
SCHLUMBERGER	D9	8130065	2004-11-11	100.04	100.25	099.84
SCHLUMBERGER	D9	8130066	2004-11-11	099.98	100.10	099.90
SCHLUMBERGER	D9	8130067	2004-11-11	099.88	099.96	099.30
SCHLUMBERGER	D9	8130068	2004-11-11	100.00	100.31	099.96
SCHLUMBERGER	D9	8130069	2004-11-11	099.89	100.22	100.02
SCHLUMBERGER	D9	8130070	2004-11-11	100.13	100.15	100.18
SCHLUMBERGER	D9	8130071	2004-11-11	100.04	100.39	099.55
SCHLUMBERGER	D9	8130072	2004-11-11	099.98	100.08	100.00
SCHLUMBERGER	D9	8130073	2004-11-11	100.01	100.07	099.87
SCHLUMBERGER	D9	8130074	2004-11-11	100.06	100.09	099.84
SCHLUMBERGER	D9	8130075	2004-11-11	099.90	100.05	099.68
SCHLUMBERGER	D9	8130076	2004-11-11	100.04	100.28	100.00
SCHLUMBERGER	D9	8130077	2004-11-11	100.07	100.23	099.60
SCHLUMBERGER	D9	8130078	2004-11-11	100.04	100.05	099.64
SCHLUMBERGER	D9	8130079	2004-11-11	100.01	100.23	099.64
SCHLUMBERGER	D9	8130080	2004-11-11	100.06	100.10	099.68
SCHLUMBERGER	D9	8130081	2004-11-11	100.01	100.29	099.44
SCHLUMBERGER	D9	8130082	2004-11-11	099.89	100.10	099.53
SCHLUMBERGER	D9	8130083	2004-11-11	099.96	099.95	099.83
SCHLUMBERGER	D9	8130084	2004-11-11	099.96	100.11	099.62
SCHLUMBERGER	D9	8130085	2004-11-11	099.79	100.26	099.64
SCHLUMBERGER	D9	8130086	2004-11-11	099.91	100.01	099.76
SCHLUMBERGER	D9	8130087	2004-11-11	099.97	100.19	099.93
SCHLUMBERGER	D9	8130088	2004-11-11	100.03	100.11	099.68
SCHLUMBERGER	D9	8130089	2004-11-11	100.17	100.16	099.67
SCHLUMBERGER	D9	8130090	2004-11-11	100.00	100.30	099.59
SCHLUMBERGER	D9	8130091	2004-11-11	100.11	099.93	099.49
SCHLUMBERGER	D9	8130092	2004-11-11	099.94	100.21	099.48
SCHLUMBERGER	D9	8130093	2004-11-11	100.12	100.18	100.03

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	813094	2004-11-11	100.06	100.22	099.84
SCHLUMBERGER	D9	813095	2004-11-11	100.00	099.88	100.00
SCHLUMBERGER	D9	813096	2004-11-11	099.98	100.26	099.85
SCHLUMBERGER	D9	813097	2004-11-11	100.16	100.20	099.94
SCHLUMBERGER	D9	813098	2004-11-11	099.91	100.10	099.77
SCHLUMBERGER	D9	813099	2004-11-11	100.03	100.35	099.46
SCHLUMBERGER	D9	813100	2004-11-11	099.94	100.03	100.01
SCHLUMBERGER	D9	813101	2004-11-11	100.00	100.17	099.82
SCHLUMBERGER	D9	813102	2004-11-11	099.98	100.05	099.72
SCHLUMBERGER	D9	813103	2004-11-11	100.01	099.87	099.73
SCHLUMBERGER	D9	813104	2004-11-11	099.93	100.14	099.69
SCHLUMBERGER	D9	813105	2004-11-11	099.86	100.03	099.86
SCHLUMBERGER	D9	813106	2004-11-11	099.94	099.93	099.73
SCHLUMBERGER	D9	813107	2004-11-11	099.96	100.08	099.61
SCHLUMBERGER	D9	813108	2004-11-11	099.79	100.31	099.80
SCHLUMBERGER	D9	813109	2004-11-11	099.88	099.98	099.92
SCHLUMBERGER	D9	813110	2004-11-11	100.01	100.13	099.37
SCHLUMBERGER	D9	813111	2004-11-11	100.04	099.87	099.85
SCHLUMBERGER	D9	813112	2004-11-11	099.91	100.20	099.73
SCHLUMBERGER	D9	813113	2004-11-11	099.92	100.09	099.60
SCHLUMBERGER	D9	813114	2004-11-11	100.06	100.12	099.50
SCHLUMBERGER	D9	813115	2004-11-11	099.88	100.04	099.74
SCHLUMBERGER	D9	813116	2004-11-11	100.07	100.15	099.70
SCHLUMBERGER	D9	813117	2004-11-11	100.02	100.12	099.94
SCHLUMBERGER	D9	813118	2004-11-11	099.96	100.06	099.75
SCHLUMBERGER	D9	813119	2004-11-11	100.15	100.25	100.04
SCHLUMBERGER	D9	813120	2004-11-11	099.95	100.07	099.45
SCHLUMBERGER	D9	813121	2004-11-11	100.15	100.15	099.46
SCHLUMBERGER	D9	813122	2004-11-11	100.17	100.08	099.93
SCHLUMBERGER	D9	813123	2004-11-11	099.83	099.93	099.39
SCHLUMBERGER	D9	813124	2004-11-11	099.95	099.86	099.64
SCHLUMBERGER	D9	813125	2004-11-11	099.90	100.09	099.71
SCHLUMBERGER	D9	813126	2004-11-11	099.90	099.81	099.44
SCHLUMBERGER	D9	813127	2004-11-11	099.99	100.09	099.88
SCHLUMBERGER	D9	813128	2004-11-11	100.18	099.86	099.31
SCHLUMBERGER	D9	813129	2004-11-11	100.01	100.37	100.00
SCHLUMBERGER	D9	813130	2004-11-11	100.06	100.06	100.24
SCHLUMBERGER	D9	813131	2004-11-11	100.09	100.15	099.95
SCHLUMBERGER	D9	813132	2004-11-11	099.93	099.93	099.89
SCHLUMBERGER	D9	813133	2004-11-11	099.94	100.09	099.75
SCHLUMBERGER	D9	813134	2004-11-11	099.95	100.02	099.92
SCHLUMBERGER	D9	813135	2004-11-11	100.18	100.11	100.06
SCHLUMBERGER	D9	813136	2004-11-11	100.06	100.22	099.46
SCHLUMBERGER	D9	813137	2004-11-11	100.00	100.08	099.92
SCHLUMBERGER	D9	813138	2004-11-11	099.92	100.15	099.52
SCHLUMBERGER	D9	813139	2004-11-11	100.04	100.13	099.73
SCHLUMBERGER	D9	813140	2004-11-11	100.02	100.08	099.37
SCHLUMBERGER	D9	813141	2004-11-11	100.14	100.15	099.58
SCHLUMBERGER	D9	813142	2004-11-11	099.98	100.21	099.34
SCHLUMBERGER	D9	813143	2004-11-11	100.11	100.19	099.63

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8131144	2004-11-11	100.00	100.23	099.80
SCHLUMBERGER	D9	8131145	2004-11-11	100.03	100.15	099.68
SCHLUMBERGER	D9	8131146	2004-11-11	099.88	099.91	099.61
SCHLUMBERGER	D9	8131147	2004-11-11	100.06	100.20	099.86
SCHLUMBERGER	D9	8131148	2004-11-11	099.97	100.16	099.76
SCHLUMBERGER	D9	8131149	2004-11-11	099.90	100.42	099.64
SCHLUMBERGER	D9	813150	2004-11-11	099.89	100.03	099.70
SCHLUMBERGER	D9	813151	2004-11-11	099.95	100.15	099.90
SCHLUMBERGER	D9	813152	2004-11-11	099.92	100.09	099.48
SCHLUMBERGER	D9	813153	2004-11-11	100.01	099.79	099.64
SCHLUMBERGER	D9	813154	2004-11-11	099.98	099.84	099.74
SCHLUMBERGER	D9	813155	2004-11-11	100.03	100.33	100.03
SCHLUMBERGER	D9	813156	2004-11-11	100.10	100.18	099.75
SCHLUMBERGER	D9	813157	2004-11-11	100.06	099.83	099.72
SCHLUMBERGER	D9	813158	2004-11-11	100.03	099.89	099.66
SCHLUMBERGER	D9	813159	2004-11-11	100.05	099.84	099.78
SCHLUMBERGER	D9	813160	2004-11-11	099.81	100.31	099.62
SCHLUMBERGER	D9	813161	2004-11-11	099.88	100.08	099.73
SCHLUMBERGER	D9	813162	2004-11-11	100.09	100.24	099.89
SCHLUMBERGER	D9	813163	2004-11-11	099.82	100.03	099.61
SCHLUMBERGER	D9	813164	2004-11-11	099.92	100.15	099.50
SCHLUMBERGER	D9	813165	2004-11-11	100.05	100.28	099.76
SCHLUMBERGER	D9	813166	2004-11-11	100.15	100.25	099.98
SCHLUMBERGER	D9	813167	2004-11-11	100.02	100.09	099.72
SCHLUMBERGER	D9	813168	2004-11-11	099.87	099.98	099.52
SCHLUMBERGER	D9	813169	2004-11-11	099.77	100.32	099.60
SCHLUMBERGER	D9	813170	2004-11-11	100.04	100.01	099.83
SCHLUMBERGER	D9	813171	2004-11-11	100.11	099.95	099.53
SCHLUMBERGER	D9	813172	2004-11-11	099.84	099.85	099.25
SCHLUMBERGER	D9	813173	2004-11-11	100.07	099.95	099.51
SCHLUMBERGER	D9	813174	2004-11-11	099.87	100.01	099.49
SCHLUMBERGER	D9	813175	2004-11-11	100.07	099.98	100.23
SCHLUMBERGER	D9	813176	2004-11-11	099.88	100.13	099.68
SCHLUMBERGER	D9	813177	2004-11-11	099.95	100.09	099.68
SCHLUMBERGER	D9	813178	2004-11-11	099.96	099.94	099.73
SCHLUMBERGER	D9	813179	2004-11-11	100.02	100.13	100.17
SCHLUMBERGER	D9	813180	2004-11-11	099.97	100.01	099.57
SCHLUMBERGER	D9	813181	2004-11-11	099.85	100.21	099.57
SCHLUMBERGER	D9	813182	2004-11-11	100.05	100.05	099.81
SCHLUMBERGER	D9	813183	2004-11-11	099.78	099.76	099.38
SCHLUMBERGER	D9	813184	2004-11-11	099.86	099.83	099.68
SCHLUMBERGER	D9	813185	2004-11-11	100.14	100.15	099.66
SCHLUMBERGER	D9	813186	2004-11-11	099.98	100.06	099.35
SCHLUMBERGER	D9	813187	2004-11-11	099.84	100.32	099.39
SCHLUMBERGER	D9	813188	2004-11-11	099.87	100.06	099.63
SCHLUMBERGER	D9	813189	2004-11-11	100.01	099.92	099.91
SCHLUMBERGER	D9	813190	2004-11-11	100.00	100.30	099.58
SCHLUMBERGER	D9	813191	2004-11-11	099.98	100.01	099.75
SCHLUMBERGER	D9	813192	2004-11-11	100.08	100.04	099.53
SCHLUMBERGER	D9	813193	2004-11-11	100.24	100.40	100.01

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	813194	2004-11-11	099.87	100.02	099.81
SCHLUMBERGER	D9	813195	2004-11-11	099.96	099.90	099.89
SCHLUMBERGER	D9	813196	2004-11-11	099.94	100.06	099.78
SCHLUMBERGER	D9	813197	2004-11-11	100.12	100.11	099.60
SCHLUMBERGER	D9	813198	2004-11-11	100.12	100.15	099.76
SCHLUMBERGER	D9	813199	2004-11-11	100.09	100.30	099.96
SCHLUMBERGER	D9	813200	2004-11-11	099.98	100.05	099.80
SCHLUMBERGER	D9	813201	2004-11-11	100.03	100.19	099.77
SCHLUMBERGER	D9	813202	2004-11-11	099.92	099.87	099.86
SCHLUMBERGER	D9	813203	2004-11-11	099.78	099.93	099.66
SCHLUMBERGER	D9	813204	2004-11-11	099.89	100.04	100.09
SCHLUMBERGER	D9	813205	2004-11-11	100.15	100.15	099.89
SCHLUMBERGER	D9	813206	2004-11-11	099.86	100.14	099.94
SCHLUMBERGER	D9	813207	2004-11-11	099.85	100.02	099.63
SCHLUMBERGER	D9	813208	2004-11-11	099.93	099.67	099.78
SCHLUMBERGER	D9	813209	2004-11-11	100.05	099.63	099.81
SCHLUMBERGER	D9	813210	2004-11-11	099.79	100.17	100.10
SCHLUMBERGER	D9	813211	2004-11-11	100.00	100.15	099.68
SCHLUMBERGER	D9	813212	2004-11-11	100.00	100.43	099.30
SCHLUMBERGER	D9	813213	2004-11-11	100.03	099.99	100.14
SCHLUMBERGER	D9	813214	2004-11-11	099.99	099.99	099.57
SCHLUMBERGER	D9	813215	2004-11-11	100.06	099.83	099.54
SCHLUMBERGER	D9	813216	2004-11-11	099.93	100.35	099.66
SCHLUMBERGER	D9	813217	2004-11-11	100.04	099.93	100.25
SCHLUMBERGER	D9	813218	2004-11-11	100.01	100.33	099.96
SCHLUMBERGER	D9	813219	2004-11-11	099.89	100.45	099.95
SCHLUMBERGER	D9	813220	2004-11-11	100.14	100.17	099.74
SCHLUMBERGER	D9	813221	2004-11-11	100.09	100.18	099.77
SCHLUMBERGER	D9	813222	2004-11-11	100.08	099.96	099.68
SCHLUMBERGER	D9	813223	2004-11-11	099.94	100.36	099.70
SCHLUMBERGER	D9	813224	2004-11-11	099.93	099.83	099.94
SCHLUMBERGER	D9	813225	2004-11-11	099.93	099.99	099.80
SCHLUMBERGER	D9	813226	2004-11-11	099.87	100.44	099.83
SCHLUMBERGER	D9	813227	2004-11-11	099.94	099.93	100.02
SCHLUMBERGER	D9	813228	2004-11-11	099.86	100.10	099.70
SCHLUMBERGER	D9	813229	2004-11-11	099.94	100.20	099.88
SCHLUMBERGER	D9	813230	2004-11-11	100.05	099.86	099.58
SCHLUMBERGER	D9	813231	2004-11-11	099.95	099.88	099.85
SCHLUMBERGER	D9	813232	2004-11-11	100.00	100.21	100.04
SCHLUMBERGER	D9	813233	2004-11-11	100.09	100.24	099.90
SCHLUMBERGER	D9	813234	2004-11-11	099.83	100.13	099.79
SCHLUMBERGER	D9	813235	2004-11-11	100.03	099.86	099.75
SCHLUMBERGER	D9	813236	2004-11-11	099.99	100.39	099.77
SCHLUMBERGER	D9	813237	2004-11-11	100.08	100.18	100.00
SCHLUMBERGER	D9	813238	2004-11-11	099.94	100.13	099.61
SCHLUMBERGER	D9	813239	2004-11-11	099.86	099.94	100.03
SCHLUMBERGER	D9	813240	2004-11-11	100.06	099.88	099.62
SCHLUMBERGER	D9	813241	2004-11-11	099.91	100.33	099.78
SCHLUMBERGER	D9	813242	2004-11-11	100.11	100.15	099.56
SCHLUMBERGER	D9	813243	2004-11-11	100.05	100.20	099.49

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	813244	2004-11-11	099.92	100.29	099.59
SCHLUMBERGER	D9	813245	2004-11-11	100.05	099.99	100.00
SCHLUMBERGER	D9	813246	2004-11-11	099.82	099.98	099.43
SCHLUMBERGER	D9	813247	2004-11-11	099.90	100.35	099.62
SCHLUMBERGER	D9	813248	2004-11-11	099.93	100.01	099.87
SCHLUMBERGER	D9	813249	2004-11-11	100.15	099.81	100.07
SCHLUMBERGER	D9	813250	2004-11-11	099.88	099.65	099.40
SCHLUMBERGER	D9	813251	2004-11-11	100.01	100.24	099.29
SCHLUMBERGER	D9	813252	2004-11-11	099.97	100.26	099.87
SCHLUMBERGER	D9	813253	2004-11-11	100.00	100.27	099.91
SCHLUMBERGER	D9	813254	2004-11-11	099.88	099.82	099.88
SCHLUMBERGER	D9	813255	2004-11-11	100.03	099.94	099.74
SCHLUMBERGER	D9	813256	2004-11-11	099.88	099.86	099.50
SCHLUMBERGER	D9	813257	2004-11-11	099.92	099.86	099.79
SCHLUMBERGER	D9	813258	2004-11-11	100.09	100.35	099.89
SCHLUMBERGER	D9	813259	2004-11-11	100.12	100.06	099.93
SCHLUMBERGER	D9	813260	2004-11-11	100.06	100.19	099.78
SCHLUMBERGER	D9	813261	2004-11-11	099.98	099.72	099.48
SCHLUMBERGER	D9	813262	2004-11-11	100.06	100.13	099.56
SCHLUMBERGER	D9	813263	2004-11-11	099.84	099.84	099.81
SCHLUMBERGER	D9	813264	2004-11-11	100.01	100.13	099.81
SCHLUMBERGER	D9	813265	2004-11-11	099.92	099.93	099.93
SCHLUMBERGER	D9	813266	2004-11-11	099.85	100.08	099.48
SCHLUMBERGER	D9	813267	2004-11-11	100.10	100.32	099.84
SCHLUMBERGER	D9	813268	2004-11-11	100.02	100.30	099.45
SCHLUMBERGER	D9	813269	2004-11-11	100.08	100.10	099.70
SCHLUMBERGER	D9	813270	2004-11-11	099.88	100.05	099.87
SCHLUMBERGER	D9	813271	2004-11-11	099.97	100.05	099.87
SCHLUMBERGER	D9	813272	2004-11-11	099.90	099.64	100.41
SCHLUMBERGER	D9	813273	2004-11-11	099.95	099.80	099.80
SCHLUMBERGER	D9	813274	2004-11-11	099.92	099.78	099.68
SCHLUMBERGER	D9	813275	2004-11-11	100.06	100.01	100.13
SCHLUMBERGER	D9	813276	2004-11-11	099.89	099.99	099.46
SCHLUMBERGER	D9	813277	2004-11-11	100.13	100.43	099.89
SCHLUMBERGER	D9	813278	2004-11-11	100.13	100.26	099.48
SCHLUMBERGER	D9	813279	2004-11-11	099.96	100.08	099.47
SCHLUMBERGER	D9	813280	2004-11-11	100.01	100.13	099.43
SCHLUMBERGER	D9	813281	2004-11-11	099.78	100.26	099.54
SCHLUMBERGER	D9	813282	2004-11-11	099.98	099.87	099.48
SCHLUMBERGER	D9	813283	2004-11-11	100.16	100.11	099.80
SCHLUMBERGER	D9	813284	2004-11-11	100.02	100.11	100.17
SCHLUMBERGER	D9	813285	2004-11-11	099.80	099.61	099.66
SCHLUMBERGER	D9	813286	2004-11-11	099.82	100.23	099.79
SCHLUMBERGER	D9	813287	2004-11-11	100.10	100.26	099.94
SCHLUMBERGER	D9	813288	2004-11-11	099.81	099.93	099.93
SCHLUMBERGER	D9	813289	2004-11-11	099.89	099.80	099.76
SCHLUMBERGER	D9	813290	2004-11-11	099.99	099.93	099.73
SCHLUMBERGER	D9	813291	2004-11-11	099.92	099.65	099.67
SCHLUMBERGER	D9	813292	2004-11-11	100.13	100.23	099.74
SCHLUMBERGER	D9	813293	2004-11-11	099.79	099.63	099.56
SCHLUMBERGER	D9	813299	2004-11-11	099.91	100.25	099.82

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8133294	2004-11-11	100.10	100.09	100.19
SCHLUMBERGER	D9	8133295	2004-11-11	099.94	100.08	099.45
SCHLUMBERGER	D9	8133296	2004-11-11	099.88	100.26	099.51
SCHLUMBERGER	D9	8133297	2004-11-11	100.01	099.96	099.77
SCHLUMBERGER	D9	8133298	2004-11-11	099.98	100.12	099.93
SCHLUMBERGER	D9	8133299	2004-11-11	100.00	099.82	099.83
SCHLUMBERGER	D9	8133300	2004-11-11	100.01	099.98	099.45
SCHLUMBERGER	D9	8133301	2004-11-11	099.75	100.43	099.56
SCHLUMBERGER	D9	8133302	2004-11-11	099.96	100.06	099.70
SCHLUMBERGER	D9	8133303	2004-11-11	100.08	100.13	099.46
SCHLUMBERGER	D9	8133304	2004-11-11	100.12	100.11	099.67
SCHLUMBERGER	D9	8133305	2004-11-11	100.06	100.12	100.19
SCHLUMBERGER	D9	8133306	2004-11-11	100.03	100.42	099.59
SCHLUMBERGER	D9	8133307	2004-11-11	100.09	100.12	099.65
SCHLUMBERGER	D9	8133308	2004-11-11	099.93	099.94	099.88
SCHLUMBERGER	D9	8133309	2004-11-11	099.95	100.17	099.58
SCHLUMBERGER	D9	8133310	2004-11-11	099.90	100.06	099.34
SCHLUMBERGER	D9	8133311	2004-11-11	099.89	100.36	099.72
SCHLUMBERGER	D9	8133312	2004-11-11	099.91	100.07	099.73
SCHLUMBERGER	D9	8133313	2004-11-11	099.94	099.84	099.61
SCHLUMBERGER	D9	8133314	2004-11-11	099.94	100.00	099.89
SCHLUMBERGER	D9	8133315	2004-11-11	099.94	099.97	099.69
SCHLUMBERGER	D9	8133316	2004-11-11	099.90	100.19	099.48
SCHLUMBERGER	D9	8133317	2004-11-11	099.82	099.76	099.52
SCHLUMBERGER	D9	8133318	2004-11-11	099.86	100.02	099.64
SCHLUMBERGER	D9	8133319	2004-11-11	099.92	099.79	099.76
SCHLUMBERGER	D9	8133320	2004-11-11	099.96	100.27	099.84
SCHLUMBERGER	D9	8133321	2004-11-11	100.02	100.29	099.65
SCHLUMBERGER	D9	8133322	2004-11-11	100.07	100.04	099.97
SCHLUMBERGER	D9	8133323	2004-11-11	100.03	099.94	099.80
SCHLUMBERGER	D9	8133324	2004-11-11	099.97	100.14	099.59
SCHLUMBERGER	D9	8133325	2004-11-11	099.93	100.41	099.86
SCHLUMBERGER	D9	8133326	2004-11-11	099.79	100.17	099.47
SCHLUMBERGER	D9	8133327	2004-11-11	100.13	100.09	100.02
SCHLUMBERGER	D9	8133328	2004-11-11	099.93	100.39	099.42
SCHLUMBERGER	D9	8133329	2004-11-11	099.80	099.92	099.40
SCHLUMBERGER	D9	8133330	2004-11-11	100.02	100.06	099.94
SCHLUMBERGER	D9	8133331	2004-11-11	099.98	100.08	099.75
SCHLUMBERGER	D9	8133332	2004-11-11	100.02	100.39	099.42
SCHLUMBERGER	D9	8133333	2004-11-11	099.97	099.96	100.12
SCHLUMBERGER	D9	8133334	2004-11-11	100.02	100.03	099.95
SCHLUMBERGER	D9	8133335	2004-11-11	099.78	100.22	099.85
SCHLUMBERGER	D9	8133336	2004-11-11	099.96	100.10	099.77
SCHLUMBERGER	D9	8133337	2004-11-11	100.00	100.02	099.89
SCHLUMBERGER	D9	8133338	2004-11-11	099.84	100.26	099.47
SCHLUMBERGER	D9	8133339	2004-11-11	099.90	099.91	099.74
SCHLUMBERGER	D9	8133340	2004-11-11	099.86	100.35	099.57
SCHLUMBERGER	D9	8133341	2004-11-11	099.74	099.91	100.46
SCHLUMBERGER	D9	8133342	2004-11-11	099.81	099.99	099.27
SCHLUMBERGER	D9	8133343	2004-11-11	100.01	099.91	099.54

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	813344	2004-11-11	100.01	100.06	099.51
SCHLUMBERGER	D9	813345	2004-11-11	099.84	100.06	099.42
SCHLUMBERGER	D9	813346	2004-11-11	100.04	100.25	099.84
SCHLUMBERGER	D9	813347	2004-11-11	099.89	099.87	099.90
SCHLUMBERGER	D9	813348	2004-11-11	099.99	099.82	099.94
SCHLUMBERGER	D9	813349	2004-11-11	099.95	100.01	099.75
SCHLUMBERGER	D9	813350	2004-11-11	099.84	099.88	099.86
SCHLUMBERGER	D9	813351	2004-11-11	100.05	099.94	100.42
SCHLUMBERGER	D9	813352	2004-11-11	099.93	099.94	099.97
SCHLUMBERGER	D9	813353	2004-11-11	099.95	100.15	100.06
SCHLUMBERGER	D9	813354	2004-11-11	099.99	100.03	099.72
SCHLUMBERGER	D9	813355	2004-11-11	100.09	100.16	099.89
SCHLUMBERGER	D9	813356	2004-11-11	099.98	100.40	099.94
SCHLUMBERGER	D9	813357	2004-11-11	099.92	100.11	099.97
SCHLUMBERGER	D9	813358	2004-11-11	099.93	099.84	099.69
SCHLUMBERGER	D9	813359	2004-11-11	100.19	100.29	100.07
SCHLUMBERGER	D9	813360	2004-11-11	099.70	100.09	099.84
SCHLUMBERGER	D9	813361	2004-11-11	099.87	100.14	099.49
SCHLUMBERGER	D9	813362	2004-11-11	100.05	099.91	099.90
SCHLUMBERGER	D9	813363	2004-11-11	099.90	099.84	099.73
SCHLUMBERGER	D9	813364	2004-11-11	100.17	100.30	099.86
SCHLUMBERGER	D9	813365	2004-11-11	100.03	099.98	100.04
SCHLUMBERGER	D9	813366	2004-11-11	100.01	100.21	099.79
SCHLUMBERGER	D9	813367	2004-11-11	099.86	100.03	099.71
SCHLUMBERGER	D9	813368	2004-11-11	099.84	099.76	099.67
SCHLUMBERGER	D9	813369	2004-11-11	099.85	099.94	100.20
SCHLUMBERGER	D9	813370	2004-11-11	100.05	100.11	100.01
SCHLUMBERGER	D9	813371	2004-11-11	099.99	100.02	099.59
SCHLUMBERGER	D9	813372	2004-11-11	099.85	099.78	099.88
SCHLUMBERGER	D9	813373	2004-11-11	100.05	100.16	099.68
SCHLUMBERGER	D9	813374	2004-11-11	099.93	100.21	099.78
SCHLUMBERGER	D9	813375	2004-11-11	099.95	099.99	099.43
SCHLUMBERGER	D9	813376	2004-11-11	100.06	100.25	100.00
SCHLUMBERGER	D9	813377	2004-11-11	099.85	100.22	099.62
SCHLUMBERGER	D9	813378	2004-11-11	099.90	100.26	099.49
SCHLUMBERGER	D9	813379	2004-11-11	100.04	100.17	099.82
SCHLUMBERGER	D9	813380	2004-11-11	100.08	100.26	099.96
SCHLUMBERGER	D9	813381	2004-11-11	099.95	099.90	099.76
SCHLUMBERGER	D9	813382	2004-11-11	099.85	099.99	099.94
SCHLUMBERGER	D9	813383	2004-11-11	099.87	099.83	099.67
SCHLUMBERGER	D9	813384	2004-11-11	099.83	099.93	099.74
SCHLUMBERGER	D9	813385	2004-11-11	099.97	099.97	099.71
SCHLUMBERGER	D9	813386	2004-11-11	100.02	099.96	100.17
SCHLUMBERGER	D9	813387	2004-11-11	100.01	100.11	099.50
SCHLUMBERGER	D9	813388	2004-11-11	099.95	100.32	099.63
SCHLUMBERGER	D9	813389	2004-11-11	100.15	100.20	099.77
SCHLUMBERGER	D9	813390	2004-11-11	100.00	099.90	099.50
SCHLUMBERGER	D9	813391	2004-11-11	099.99	100.24	100.05
SCHLUMBERGER	D9	813392	2004-11-11	099.86	100.18	099.67
SCHLUMBERGER	D9	813393	2004-11-11	099.91	100.02	099.66

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	8133394	2004-11-11	100.13	100.13	099.55
SCHLUMBERGER	D9	8133395	2004-11-11	099.86	099.87	099.40
SCHLUMBERGER	D9	8133396	2004-11-11	100.05	100.20	100.00
SCHLUMBERGER	D9	8133397	2004-11-11	099.92	100.39	099.70
SCHLUMBERGER	D9	8133398	2004-11-11	100.02	100.25	100.13
SCHLUMBERGER	D9	8133399	2004-11-11	099.98	100.00	099.38
SCHLUMBERGER	D9	8134000	2004-11-11	100.13	100.33	099.93
SCHLUMBERGER	D9	8134001	2004-11-11	100.01	100.24	099.51
SCHLUMBERGER	D9	8134002	2004-11-11	099.97	100.38	099.79
SCHLUMBERGER	D9	8134003	2004-11-11	099.94	100.39	099.79
SCHLUMBERGER	D9	8134004	2004-11-11	099.99	100.41	100.03
SCHLUMBERGER	D9	8134005	2004-11-11	099.93	099.96	099.95
SCHLUMBERGER	D9	8134006	2004-11-11	099.95	099.74	099.88
SCHLUMBERGER	D9	8134007	2004-11-11	100.06	100.01	099.67
SCHLUMBERGER	D9	8134008	2004-11-11	100.00	100.11	099.77
SCHLUMBERGER	D9	8134009	2004-11-11	100.10	099.95	099.74
SCHLUMBERGER	D9	8134010	2004-11-11	099.85	099.97	099.74
SCHLUMBERGER	D9	8134011	2004-11-11	100.03	100.31	099.36
SCHLUMBERGER	D9	8134012	2004-11-11	099.95	100.04	099.67
SCHLUMBERGER	D9	8134013	2004-11-11	100.06	099.91	099.52
SCHLUMBERGER	D9	8134014	2004-11-11	100.10	100.02	099.77
SCHLUMBERGER	D9	8134015	2004-11-11	100.02	100.27	100.41
SCHLUMBERGER	D9	8134016	2004-11-11	099.76	100.12	099.52
SCHLUMBERGER	D9	8134017	2004-11-11	099.99	100.11	099.82
SCHLUMBERGER	D9	8134018	2004-11-11	099.93	100.15	099.45
SCHLUMBERGER	D9	8134019	2004-11-11	099.97	100.01	099.84
SCHLUMBERGER	D9	8134020	2004-11-11	099.99	100.10	099.63
SCHLUMBERGER	D9	8134021	2004-11-11	100.08	100.12	100.11
SCHLUMBERGER	D9	8134022	2004-11-11	100.03	100.29	099.92
SCHLUMBERGER	D9	8134023	2004-11-11	099.85	099.92	099.77
SCHLUMBERGER	D9	8134024	2004-11-11	100.00	100.08	099.83
SCHLUMBERGER	D9	8134025	2004-11-11	100.14	100.41	099.97
SCHLUMBERGER	D9	8134026	2004-11-11	100.04	099.95	099.83
SCHLUMBERGER	D9	8134027	2004-11-11	099.97	099.99	099.99
SCHLUMBERGER	D9	8134028	2004-11-11	100.18	100.14	099.98
SCHLUMBERGER	D9	8134029	2004-11-11	100.04	100.39	100.25
SCHLUMBERGER	D9	8134030	2004-11-11	099.99	100.00	099.82
SCHLUMBERGER	D9	8134031	2004-11-11	099.80	099.84	099.81
SCHLUMBERGER	D9	8134032	2004-11-11	099.87	100.13	099.59
SCHLUMBERGER	D9	8134033	2004-11-11	100.02	100.04	099.56
SCHLUMBERGER	D9	8134034	2004-11-11	099.95	099.97	099.76
SCHLUMBERGER	D9	8134035	2004-11-11	099.90	099.98	100.00
SCHLUMBERGER	D9	8134036	2004-11-11	100.06	100.09	100.20
SCHLUMBERGER	D9	8134037	2004-11-11	099.90	100.05	099.96
SCHLUMBERGER	D9	8134038	2004-11-11	099.92	100.12	099.42
SCHLUMBERGER	D9	8134039	2004-11-11	099.93	100.10	099.62
SCHLUMBERGER	D9	8134040	2004-11-11	099.94	100.12	099.66
SCHLUMBERGER	D9	8134041	2004-11-11	100.04	100.22	099.79
SCHLUMBERGER	D9	8134042	2004-11-11	100.05	099.93	099.84
SCHLUMBERGER	D9	8134043	2004-11-11	100.09	100.28	100.03

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METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	813444	2004-11-11	099.96	100.00	099.67
SCHLUMBERGER	D9	813445	2004-11-11	099.97	099.79	099.63
SCHLUMBERGER	D9	813446	2004-11-11	100.01	100.19	099.66
SCHLUMBERGER	D9	813447	2004-11-11	099.93	100.11	099.44
SCHLUMBERGER	D9	813448	2004-11-11	100.00	100.22	100.55
SCHLUMBERGER	D9	813449	2004-11-11	100.01	100.28	099.78
SCHLUMBERGER	D9	813450	2004-11-11	099.84	100.20	099.80
SCHLUMBERGER	D9	813451	2004-11-11	100.06	100.10	099.49
SCHLUMBERGER	D9	813452	2004-11-11	099.89	100.36	099.68
SCHLUMBERGER	D9	813453	2004-11-11	100.00	100.29	099.83
SCHLUMBERGER	D9	813454	2004-11-11	100.02	100.08	099.66
SCHLUMBERGER	D9	813455	2004-11-11	099.96	100.34	099.95
SCHLUMBERGER	D9	813456	2004-11-11	099.92	099.93	099.68
SCHLUMBERGER	D9	813457	2004-11-11	099.98	100.18	099.95
SCHLUMBERGER	D9	813458	2004-11-11	099.89	099.98	099.64
SCHLUMBERGER	D9	813459	2004-11-11	099.98	100.02	099.54
SCHLUMBERGER	D9	813460	2004-11-11	099.98	100.42	099.94
SCHLUMBERGER	D9	813461	2004-11-11	100.04	100.27	100.11
SCHLUMBERGER	D9	813462	2004-11-11	100.06	100.14	099.84
SCHLUMBERGER	D9	813463	2004-11-11	100.11	100.14	099.99
SCHLUMBERGER	D9	813464	2004-11-11	100.11	100.19	099.99
SCHLUMBERGER	D9	813465	2004-11-11	100.01	099.87	099.91
SCHLUMBERGER	D9	813466	2004-11-11	099.87	100.06	100.21
SCHLUMBERGER	D9	813467	2004-11-11	099.81	099.97	099.69
SCHLUMBERGER	D9	813468	2004-11-11	099.87	100.05	099.60
SCHLUMBERGER	D9	813469	2004-11-11	100.03	100.43	099.94
SCHLUMBERGER	D9	813470	2004-11-11	100.07	100.14	099.81
SCHLUMBERGER	D9	813471	2004-11-11	099.88	100.04	099.93
SCHLUMBERGER	D9	813472	2004-11-11	100.15	100.26	100.36
SCHLUMBERGER	D9	813473	2004-11-11	099.99	100.18	099.60
SCHLUMBERGER	D9	813474	2004-11-11	099.93	099.93	099.82
SCHLUMBERGER	D9	813475	2004-11-11	099.74	100.30	099.73
SCHLUMBERGER	D9	813476	2004-11-11	099.91	100.14	099.93
SCHLUMBERGER	D9	813477	2004-11-11	100.09	099.94	099.70
SCHLUMBERGER	D9	813478	2004-11-11	100.00	099.93	099.68
SCHLUMBERGER	D9	813479	2004-11-11	099.79	099.89	099.73
SCHLUMBERGER	D9	813480	2004-11-11	099.91	100.26	099.56
SCHLUMBERGER	D9	813481	2004-11-11	100.08	100.27	099.93
SCHLUMBERGER	D9	813482	2004-11-11	099.93	099.91	099.73
SCHLUMBERGER	D9	813483	2004-11-11	100.19	100.02	100.05
SCHLUMBERGER	D9	813484	2004-11-11	099.95	099.82	099.82
SCHLUMBERGER	D9	813485	2004-11-11	100.01	100.15	099.98
SCHLUMBERGER	D9	813486	2004-11-11	100.00	100.10	099.98
SCHLUMBERGER	D9	813487	2004-11-11	100.10	100.27	099.95
SCHLUMBERGER	D9	813488	2004-11-11	100.02	099.87	099.83
SCHLUMBERGER	D9	813489	2004-11-11	099.87	100.06	099.68
SCHLUMBERGER	D9	813490	2004-11-11	100.26	100.16	099.89
SCHLUMBERGER	D9	813491	2004-11-11	100.14	100.18	100.03
SCHLUMBERGER	D9	813492	2004-11-11	100.09	100.17	100.37
SCHLUMBERGER	D9	813493	2004-11-11	099.94	100.13	099.98

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	813494	2004-11-11	099.99	099.85	099.71
SCHLUMBERGER	D9	813495	2004-11-11	099.96	100.28	099.41
SCHLUMBERGER	D9	813496	2004-11-11	099.93	100.27	099.89
SCHLUMBERGER	D9	813497	2004-11-11	100.06	100.04	099.66
SCHLUMBERGER	D9	813498	2004-11-11	099.90	099.93	100.08
SCHLUMBERGER	D9	813499	2004-11-11	100.13	099.98	100.11
SCHLUMBERGER	D9	813500	2004-11-11	100.10	099.96	099.89
SCHLUMBERGER	D9	813501	2004-11-11	099.96	100.25	099.97
SCHLUMBERGER	D9	813502	2004-11-11	099.94	100.30	099.57
SCHLUMBERGER	D9	813503	2004-11-11	099.97	100.06	099.58
SCHLUMBERGER	D9	813504	2004-11-11	099.77	099.95	099.59
SCHLUMBERGER	D9	813505	2004-11-11	099.88	100.14	099.44
SCHLUMBERGER	D9	813506	2004-11-11	100.15	100.11	099.88
SCHLUMBERGER	D9	813507	2004-11-11	099.91	100.10	099.76
SCHLUMBERGER	D9	813508	2004-11-11	099.91	100.03	099.64
SCHLUMBERGER	D9	813509	2004-11-11	099.98	100.22	100.04
SCHLUMBERGER	D9	813510	2004-11-11	100.07	100.41	099.75
SCHLUMBERGER	D9	813511	2004-11-11	100.01	100.10	099.78
SCHLUMBERGER	D9	813512	2004-11-11	100.10	100.21	099.92
SCHLUMBERGER	D9	813513	2004-11-11	100.13	099.84	099.73
SCHLUMBERGER	D9	813514	2004-11-11	099.85	100.01	099.47
SCHLUMBERGER	D9	813515	2004-11-11	099.88	099.71	099.78
SCHLUMBERGER	D9	813516	2004-11-11	099.97	100.20	099.81
SCHLUMBERGER	D9	813517	2004-11-11	100.07	100.12	099.76
SCHLUMBERGER	D9	813518	2004-11-11	100.01	100.10	099.89
SCHLUMBERGER	D9	813519	2004-11-11	100.02	099.95	099.70
SCHLUMBERGER	D9	813520	2004-11-11	099.91	100.04	099.60
SCHLUMBERGER	D9	813521	2004-11-11	099.94	100.33	099.54
SCHLUMBERGER	D9	813522	2004-11-11	099.92	100.28	099.75
SCHLUMBERGER	D9	813523	2004-11-11	099.95	099.94	099.76
SCHLUMBERGER	D9	813524	2004-11-11	099.84	100.11	099.42
SCHLUMBERGER	D9	813525	2004-11-11	099.96	100.41	099.73
SCHLUMBERGER	D9	813526	2004-11-11	100.16	100.16	100.08
SCHLUMBERGER	D9	813527	2004-11-11	099.95	100.15	099.42
SCHLUMBERGER	D9	813528	2004-11-11	099.96	100.38	099.70
SCHLUMBERGER	D9	813529	2004-11-11	099.98	100.20	099.87
SCHLUMBERGER	D9	813530	2004-11-11	100.01	099.81	100.12
SCHLUMBERGER	D9	813531	2004-11-11	099.81	100.20	099.66
SCHLUMBERGER	D9	813532	2004-11-11	099.81	100.04	100.05
SCHLUMBERGER	D9	813533	2004-11-11	099.86	099.92	099.58
SCHLUMBERGER	D9	813534	2004-11-11	100.02	099.99	099.88
SCHLUMBERGER	D9	813535	2004-11-11	100.05	099.98	100.28
SCHLUMBERGER	D9	813536	2004-11-11	100.26	100.16	100.26
SCHLUMBERGER	D9	813537	2004-11-11	099.93	100.13	099.74
SCHLUMBERGER	D9	813538	2004-11-11	099.91	100.16	099.80
SCHLUMBERGER	D9	813539	2004-11-11	099.88	099.73	099.55
SCHLUMBERGER	D9	813540	2004-11-11	099.86	100.14	099.68
SCHLUMBERGER	D9	813541	2004-11-11	099.92	100.07	099.63
SCHLUMBERGER	D9	813542	2004-11-11	100.13	100.17	099.78
SCHLUMBERGER	D9	813543	2004-11-11	100.09	100.43	099.71

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
SCHLUMBERGER	D9	813544	2004-11-11	100.11	100.12	100.10
SCHLUMBERGER	D9	813545	2004-11-11	100.05	100.20	100.17
SCHLUMBERGER	D9	813546	2004-11-11	099.96	100.11	100.02
SCHLUMBERGER	D9	813547	2004-11-11	100.11	100.07	099.42
SCHLUMBERGER	D9	813548	2004-11-11	100.03	100.03	099.80
SCHLUMBERGER	D9	813549	2004-11-11	099.87	100.31	099.40
SCHLUMBERGER	D9	813550	2004-11-11	099.93	100.23	099.78
SCHLUMBERGER	D9	813551	2004-11-11	100.00	099.87	099.90
SCHLUMBERGER	D9	813552	2004-11-11	099.99	100.08	099.69
SCHLUMBERGER	D9	813553	2004-11-11	100.02	099.94	099.80
SCHLUMBERGER	D9	813554	2004-11-11	100.05	099.95	099.40
SCHLUMBERGER	D9	813555	2004-11-11	099.97	099.94	099.67
SCHLUMBERGER	D9	813556	2004-11-11	099.92	100.12	099.60
SCHLUMBERGER	D9	813557	2004-11-11	100.05	100.15	099.88
SCHLUMBERGER	D9	813558	2004-11-11	100.11	099.91	099.75
SCHLUMBERGER	D9	813559	2004-11-11	099.93	099.77	099.84
SCHLUMBERGER	D9	813560	2004-11-11	099.98	099.86	099.60
SCHLUMBERGER	D9	813561	2004-11-11	100.06	099.96	099.71
SCHLUMBERGER	D9	813562	2004-11-11	099.95	099.91	100.49
SCHLUMBERGER	D9	813563	2004-11-11	099.83	099.79	100.02
SCHLUMBERGER	D9	813564	2004-11-11	100.04	100.05	100.24
SCHLUMBERGER	D9	813565	2004-11-11	099.99	100.08	099.93
SCHLUMBERGER	D9	813566	2004-11-11	099.93	100.24	099.95
SCHLUMBERGER	D9	813567	2004-11-11	099.96	100.37	099.67
SCHLUMBERGER	D9	813568	2004-11-11	100.08	100.13	099.73
SCHLUMBERGER	D9	813569	2004-11-11	100.00	100.21	099.54
SCHLUMBERGER	D9	813570	2004-11-11	100.10	100.06	099.78
SCHLUMBERGER	D9	813571	2004-11-11	100.04	100.09	099.72
SCHLUMBERGER	D9	813572	2004-11-11	099.92	099.98	100.00
SCHLUMBERGER	D9	813573	2004-11-11	099.96	100.07	099.79
SCHLUMBERGER	D9	813574	2004-11-11	099.96	100.12	099.86
SCHLUMBERGER	D9	813575	2004-11-11	100.29	100.12	100.10
SCHLUMBERGER	D9	813576	2004-11-11	099.90	099.80	099.91
SCHLUMBERGER	D9	813577	2004-11-11	099.90	099.99	099.63
SCHLUMBERGER	D9	813578	2004-11-11	099.97	100.06	099.66
SCHLUMBERGER	D9	813579	2004-11-11	100.20	100.03	099.86
SCHLUMBERGER	D9	813580	2004-11-11	100.06	100.13	099.52
SCHLUMBERGER	D9	813581	2004-11-11	099.92	100.02	099.76
SCHLUMBERGER	D9	813582	2004-11-11	100.19	100.27	099.89
SCHLUMBERGER	D9	813583	2004-11-11	099.87	100.23	099.89
SCHLUMBERGER	D9	813584	2004-11-11	099.95	100.35	099.72
SCHLUMBERGER	D9	813585	2004-11-11	099.95	100.43	099.72
SCHLUMBERGER	D9	813586	2004-11-11	100.10	100.29	099.56
SCHLUMBERGER	D9	813587	2004-11-11	099.95	100.00	099.55
SCHLUMBERGER	D9	813588	2004-11-11	099.95	100.06	099.72
SCHLUMBERGER	D9	813589	2004-11-11	099.98	099.87	099.52
SCHLUMBERGER	D9	813590	2004-11-11	099.81	100.23	099.33
SCHLUMBERGER	D9	813591	2004-11-11	100.04	100.24	099.33
SCHLUMBERGER	D9	813592	2004-11-11	100.06	100.29	099.57
SCHLUMBERGER	D9	813593	2004-11-11	099.86	099.76	099.39

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MSS)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8135594	2004-11-11	099.80	099.69	099.52
SCHLUMBERGER	D9	8135595	2004-11-11	100.11	100.29	099.65
SCHLUMBERGER	D9	8135596	2004-11-11	099.83	099.84	099.61
SCHLUMBERGER	D9	8135597	2004-11-11	099.96	100.31	099.77
SCHLUMBERGER	D9	8135598	2004-11-11	099.94	100.36	099.64
SCHLUMBERGER	D9	8135599	2004-11-11	100.18	099.94	100.03
SCHLUMBERGER	D9	813600	2004-11-11	100.13	099.95	100.00
SCHLUMBERGER	D9	813601	2004-11-11	100.04	100.10	100.09
SCHLUMBERGER	D9	813602	2004-11-11	100.20	100.18	099.71
SCHLUMBERGER	D9	813603	2004-11-11	099.91	100.31	099.87
SCHLUMBERGER	D9	813604	2004-11-11	100.08	100.18	099.53
SCHLUMBERGER	D9	813605	2004-11-11	100.06	100.09	099.46
SCHLUMBERGER	D9	813606	2004-11-11	099.95	099.89	099.74
SCHLUMBERGER	D9	813607	2004-11-11	099.93	100.27	099.51
SCHLUMBERGER	D9	813608	2004-11-11	100.02	099.95	099.42
SCHLUMBERGER	D9	813609	2004-11-11	100.12	100.29	099.96
SCHLUMBERGER	D9	813610	2004-11-11	100.17	100.16	099.79
SCHLUMBERGER	D9	813611	2004-11-11	100.14	100.16	099.94
SCHLUMBERGER	D9	813612	2004-11-11	100.20	100.44	099.94
SCHLUMBERGER	D9	813613	2004-11-11	099.70	100.17	100.05
SCHLUMBERGER	D9	813614	2004-11-11	099.75	099.93	099.48
SCHLUMBERGER	D9	813615	2004-11-11	099.08	100.11	099.41
SCHLUMBERGER	D9	813616	2004-11-11	099.84	099.55	099.95
SCHLUMBERGER	D9	813617	2004-11-11	100.03	100.24	099.72
SCHLUMBERGER	D9	813618	2004-11-11	100.20	100.07	099.88
SCHLUMBERGER	D9	813619	2004-11-11	100.12	100.16	099.88
SCHLUMBERGER	D9	813620	2004-11-11	099.94	100.00	099.76
SCHLUMBERGER	D9	813621	2004-11-11	100.01	100.33	099.82
SCHLUMBERGER	D9	813622	2004-11-11	100.17	100.20	099.58
SCHLUMBERGER	D9	813623	2004-11-11	099.98	100.37	099.61
SCHLUMBERGER	D9	813624	2004-11-11	100.10	099.99	099.95
SCHLUMBERGER	D9	813625	2004-11-11	100.15	100.21	099.60
SCHLUMBERGER	D9	813626	2004-11-11	099.93	100.06	099.59
SCHLUMBERGER	D9	813627	2004-11-11	099.98	100.18	100.16
SCHLUMBERGER	D9	813628	2004-11-11	099.75	100.02	100.11
SCHLUMBERGER	D9	813629	2004-11-11	099.99	100.23	099.48
SCHLUMBERGER	D9	813630	2004-11-11	099.77	099.98	099.57
SCHLUMBERGER	D9	813631	2004-11-11	099.75	099.96	099.57
SCHLUMBERGER	D9	813632	2004-11-11	100.05	100.04	099.70
SCHLUMBERGER	D9	813633	2004-11-11	099.88	100.20	099.70
SCHLUMBERGER	D9	813634	2004-11-11	099.95	100.04	100.11
SCHLUMBERGER	D9	813635	2004-11-11	099.96	100.07	099.34
SCHLUMBERGER	D9	813636	2004-11-11	099.94	100.05	099.62
SCHLUMBERGER	D9	813637	2004-11-11	100.21	100.41	100.32
SCHLUMBERGER	D9	813638	2004-11-11	099.86	099.82	099.48
SCHLUMBERGER	D9	813639	2004-11-11	100.25	100.32	100.47
SCHLUMBERGER	D9	813640	2004-11-11	100.09	100.37	100.00
SCHLUMBERGER	D9	813641	2004-11-11	100.08	100.06	099.78
SCHLUMBERGER	D9	813642	2004-11-11	100.09	100.11	099.79
SCHLUMBERGER	D9	813643	2004-11-11	099.95	099.97	099.59

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NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	8136644	2004-11-11	099.89	099.78	099.71
SCHLUMBERGER	D9	813645	2004-11-11	100.07	100.33	099.95
SCHLUMBERGER	D9	813646	2004-11-11	100.05	100.17	100.04
SCHLUMBERGER	D9	813647	2004-11-11	099.88	100.16	100.20
SCHLUMBERGER	D9	813648	2004-11-11	100.07	100.08	099.60
SCHLUMBERGER	D9	813649	2004-11-11	100.05	100.19	099.48
SCHLUMBERGER	D9	813650	2004-11-11	100.20	100.10	100.08
SCHLUMBERGER	D9	813651	2004-11-11	099.90	100.11	100.25
SCHLUMBERGER	D9	813652	2004-11-11	099.87	100.10	099.43
SCHLUMBERGER	D9	813653	2004-11-11	099.91	100.02	099.83
SCHLUMBERGER	D9	813654	2004-11-11	099.85	099.71	099.78
SCHLUMBERGER	D9	813655	2004-11-11	099.90	100.10	099.73
SCHLUMBERGER	D9	813656	2004-11-11	100.17	100.18	099.88
SCHLUMBERGER	D9	813657	2004-11-11	100.00	100.33	099.83
SCHLUMBERGER	D9	813658	2004-11-11	099.92	100.13	099.68
SCHLUMBERGER	D9	813659	2004-11-11	100.12	099.80	099.74
SCHLUMBERGER	D9	813660	2004-11-11	100.15	100.08	099.93
SCHLUMBERGER	D9	813661	2004-11-11	099.87	099.73	099.46
SCHLUMBERGER	D9	813662	2004-11-11	100.09	100.03	099.97
SCHLUMBERGER	D9	813663	2004-11-11	100.17	100.08	100.09
SCHLUMBERGER	D9	813664	2004-11-11	099.83	100.10	099.25
SCHLUMBERGER	D9	813665	2004-11-11	099.92	100.07	099.57
SCHLUMBERGER	D9	813666	2004-11-11	099.91	100.21	099.47
SCHLUMBERGER	D9	813667	2004-11-11	099.94	100.36	099.62
SCHLUMBERGER	D9	813668	2004-11-11	100.03	100.05	099.62
SCHLUMBERGER	D9	813669	2004-11-11	100.06	100.18	099.72
SCHLUMBERGER	D9	813670	2004-11-11	099.83	100.17	099.61
SCHLUMBERGER	D9	813671	2004-11-11	099.99	100.01	099.57
SCHLUMBERGER	D9	813672	2004-11-11	100.03	100.24	099.87
SCHLUMBERGER	D9	813673	2004-11-11	100.00	100.40	099.82
SCHLUMBERGER	D9	813674	2004-11-11	099.86	100.17	099.82
SCHLUMBERGER	D9	813675	2004-11-11	099.95	100.17	099.40
SCHLUMBERGER	D9	813676	2004-11-11	100.03	099.93	099.95
SCHLUMBERGER	D9	813677	2004-11-11	100.07	100.42	099.80
SCHLUMBERGER	D9	813678	2004-11-11	100.00	099.86	099.88
SCHLUMBERGER	D9	813679	2004-11-11	099.91	100.20	099.71
SCHLUMBERGER	D9	813680	2004-11-11	100.14	100.06	099.64
SCHLUMBERGER	D9	813681	2004-11-11	100.05	100.21	099.98
SCHLUMBERGER	D9	813682	2004-11-11	100.03	100.03	099.59
SCHLUMBERGER	D9	813683	2004-11-11	099.89	099.65	099.79
SCHLUMBERGER	D9	813684	2004-11-11	099.85	099.82	099.91
SCHLUMBERGER	D9	813685	2004-11-11	099.90	100.21	099.70
SCHLUMBERGER	D9	813686	2004-11-11	099.95	100.12	099.70
SCHLUMBERGER	D9	813687	2004-11-11	099.96	099.86	099.83
SCHLUMBERGER	D9	813688	2004-11-11	100.10	100.06	099.73
SCHLUMBERGER	D9	813689	2004-11-11	099.90	100.06	099.82
SCHLUMBERGER	D9	813690	2004-11-11	099.98	100.08	099.60
SCHLUMBERGER	D9	813691	2004-11-11	099.80	100.27	100.08
SCHLUMBERGER	D9	813692	2004-11-11	100.04	100.36	099.91
SCHLUMBERGER	D9	813693	2004-11-11	100.13	099.94	099.80
SCHLUMBERGER	D9	813694	2004-11-11	100.13	099.94	099.83

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	813694	2004-11-11	100.18	100.21	100.22
SCHLUMBERGER	D9	813695	2004-11-11	099.98	099.93	099.62
SCHLUMBERGER	D9	813696	2004-11-11	099.92	100.02	099.28
SCHLUMBERGER	D9	813697	2004-11-11	100.11	100.00	100.30
SCHLUMBERGER	D9	813698	2004-11-11	099.97	100.40	099.66
SCHLUMBERGER	D9	813699	2004-11-11	100.16	100.08	100.17
SCHLUMBERGER	D9	813700	2004-11-11	099.94	100.10	099.45
SCHLUMBERGER	D9	813701	2004-11-11	100.06	100.41	100.03
SCHLUMBERGER	D9	813702	2004-11-11	099.94	099.83	099.72
SCHLUMBERGER	D9	813703	2004-11-11	100.01	100.29	099.57
SCHLUMBERGER	D9	813704	2004-11-11	099.81	100.25	100.12
SCHLUMBERGER	D9	813705	2004-11-11	100.10	100.15	100.03
SCHLUMBERGER	D9	813706	2004-11-11	100.00	100.19	099.47
SCHLUMBERGER	D9	813707	2004-11-11	099.94	100.29	099.47
SCHLUMBERGER	D9	813708	2004-11-11	100.01	100.42	100.08
SCHLUMBERGER	D9	813709	2004-11-11	099.99	100.25	099.70
SCHLUMBERGER	D9	813710	2004-11-11	100.05	100.20	100.06
SCHLUMBERGER	D9	813711	2004-11-11	100.09	100.03	099.48
SCHLUMBERGER	D9	813712	2004-11-11	099.98	099.98	100.01
SCHLUMBERGER	D9	813713	2004-11-11	100.09	100.00	099.75
SCHLUMBERGER	D9	813714	2004-11-11	100.12	100.00	099.83
SCHLUMBERGER	D9	813715	2004-11-11	100.15	099.97	100.37
SCHLUMBERGER	D9	813716	2004-11-11	100.10	100.26	099.60
SCHLUMBERGER	D9	813717	2004-11-11	100.15	100.17	099.63
SCHLUMBERGER	D9	813718	2004-11-11	100.03	100.01	099.87
SCHLUMBERGER	D9	813719	2004-11-11	099.99	100.02	099.47
SCHLUMBERGER	D9	813720	2004-11-11	099.97	100.37	099.82
SCHLUMBERGER	D9	813721	2004-11-11	100.13	099.79	100.10
SCHLUMBERGER	D9	813722	2004-11-11	099.95	100.03	099.87
SCHLUMBERGER	D9	813723	2004-11-11	099.99	100.11	099.44
SCHLUMBERGER	D9	813724	2004-11-11	100.10	100.37	099.73
SCHLUMBERGER	D9	813725	2004-11-11	099.99	100.38	100.24
SCHLUMBERGER	D9	813726	2004-11-11	099.99	100.09	100.33
SCHLUMBERGER	D9	813727	2004-11-11	100.10	100.17	099.90
SCHLUMBERGER	D9	813728	2004-11-11	100.16	100.22	099.80
SCHLUMBERGER	D9	813729	2004-11-11	100.00	100.15	100.43
SCHLUMBERGER	D9	813730	2004-11-11	099.82	100.33	099.63
SCHLUMBERGER	D9	813731	2004-11-11	099.99	100.14	100.05
SCHLUMBERGER	D9	813732	2004-11-11	100.08	100.28	100.41
SCHLUMBERGER	D9	813733	2004-11-11	100.08	099.96	099.70
SCHLUMBERGER	D9	813734	2004-11-11	099.99	099.81	099.77
SCHLUMBERGER	D9	813735	2004-11-11	099.95	099.83	099.83
SCHLUMBERGER	D9	813736	2004-11-11	100.10	099.95	099.90
SCHLUMBERGER	D9	813737	2004-11-11	099.86	100.09	099.91
SCHLUMBERGER	D9	813738	2004-11-11	100.09	100.26	100.23
SCHLUMBERGER	D9	813739	2004-11-11	099.98	099.93	100.07
SCHLUMBERGER	D9	813740	2004-11-11	100.07	100.03	100.01
SCHLUMBERGER	D9	813741	2004-11-11	100.03	099.93	099.63
SCHLUMBERGER	D9	813742	2004-11-11	100.11	100.43	100.41
SCHLUMBERGER	D9	813743	2004-11-11	100.23	100.15	100.18

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MSS)
 NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
SCHLUMBERGER	D9	813744	2004-11-11	099.93	099.79	099.82
SCHLUMBERGER	D9	813745	2004-11-11	099.94	099.59	099.56
SCHLUMBERGER	D9	813746	2004-11-11	100.10	100.22	100.33
SCHLUMBERGER	D9	813747	2004-11-11	100.09	100.31	099.88
SCHLUMBERGER	D9	813748	2004-11-11	099.97	100.15	099.27
SCHLUMBERGER	D9	813749	2004-11-11	100.00	100.07	099.35
SCHLUMBERGER	D9	813750	2004-11-11	100.14	099.90	099.63
SCHLUMBERGER	D9	813751	2004-11-11	100.21	100.13	100.16
SCHLUMBERGER	D9	813752	2004-11-11	100.01	100.29	100.26
SCHLUMBERGER	D9	813753	2004-11-11	099.93	100.04	099.47
SCHLUMBERGER	D9	813754	2004-11-11	100.04	099.81	099.86
SCHLUMBERGER	D9	813755	2004-11-11	099.84	100.08	099.48
SCHLUMBERGER	D9	813756	2004-11-11	100.05	099.89	099.49
SCHLUMBERGER	D9	813757	2004-11-11	099.99	100.16	099.53
SCHLUMBERGER	D9	813758	2004-11-11	099.90	100.21	099.52
SCHLUMBERGER	D9	813759	2004-11-11	100.10	100.20	100.10
SCHLUMBERGER	D9	813760	2004-11-11	100.14	100.18	099.94
SCHLUMBERGER	D9	813761	2004-11-11	100.07	100.29	099.58
SCHLUMBERGER	D9	813762	2004-11-11	099.97	100.11	099.90
SCHLUMBERGER	D9	813763	2004-11-11	100.07	100.24	099.87

TOTAL NEW METERS

12220

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/ FAILED
D4 - 2 G 7,797 75 75 PASS

ANALYZED TEST RESULTS PER ANS/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

446780	J	100.1	446787	J	100.0	448111	J	100.5	448717	J	100.2	448961	J	100.0
451596	J	100.3	451683	J	99.9	451779	J	100.3	453899	J	100.1	453940	J	100.4
454169	J	100.1	454194	J	100.3	456295	J	100.2	456318	J	99.8	456522	J	100.3
457399	J	100.3	458171	J	100.1	458238	J	100.0	458483	J	100.2	459027	J	100.4
464332	J	100.3	464357	J	100.0	464569	J	100.4	464662	J	100.4	465222	J	100.1
465418	J	100.6	469818	J	100.5	470868	J	99.9	470998	J	100.1	471141	J	100.2
471269	J	100.3	471297	J	100.4	471355	J	100.4	472530	J	100.0	472740	J	100.2
472760	J	99.8	472827	J	100.2	472867	J	100.3	475719	J	100.2	475728	J	99.9
473962	J	100.2	478312	J	100.4	478341	J	100.0	478531	J	100.0	478570	J	100.1
478572	J	100.0	481478	J	99.8	483573	J	100.4	485680	J	99.5	485704	J	99.8
485777	J	100.0	486565	J	100.3	486606	J	99.8	488715	J	99.6	488814	J	99.8
488926	J	100.0	488951	J	100.3	489076	J	99.8	490326	J	99.4	490347	J	99.6
490471	J	99.8	490569	J	99.6	494695	J	100.0	496577	J	99.7	496735	J	99.6
496793	J	99.9	497041	J	100.1	497344	J	99.7	497348	J	99.9	497473	J	99.7
497573	J	99.5	497751	J	99.8	497790	J	99.7	497811	J	99.5	497848	J	99.6

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Squared Measurements: Sum(X) 750,666.31
Correction Factor(CF): (Sum(X) ** 2.0) / n 750,660.15
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 6.16
Variance(V): SS / (n-1) 0.0832
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2884
Sample Mean X Bar: Sum(X) / n 100.04
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Q1): (U - Xbar) / s 7.07
Quality Index(Q2): (Xbar - L) / s 6.80
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICES# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
I50 D 2,157 50 50 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

181981	J	100.1	183938	J	100.0	186109	J	99.9	188463	J	100.0	188687	J	100.4
198161	J	99.8	198167	J	100.4	198773	J	99.9	198774	J	100.2	198777	J	100.3
198943	J	99.7	199671	J	100.5	205291	J	99.6	206423	J	100.3	208265	J	100.0
208475	J	99.8	208612	J	99.8	211228	J	100.0	211362	J	100.3	212115	J	100.0
214572	J	101.2	216375	J	100.3	217220	J	100.0	217849	J	100.2	218346	J	100.0
218418	J	100.2	219840	J	100.1	221163	J	100.2	221462	J	99.9	222443	J	100.4
223054	J	100.4	223350	J	100.6	224316	J	100.1	224592	J	100.1	224658	J	100.2
224694	J	100.1	224712	J	100.0	224954	J	99.8	226277	J	100.1	227795	J	100.1
227833	J	100.2	227951	J	99.6	231852	J	100.2	231944	J	100.0	232634	J	99.6
232651	J	100.7	235861	J	100.6	235972	J	100.3	236173	J	100.4	237407	J	100.3

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 50
Sum of Measurements: Sum(X) 5,006.9
Sum of Squared Measurements: Sum(X ** 2.0) / n 501,385.35
Correction Factor(CF): (Sum(X) ** 2.0) / n 501,380.95
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 4.40
Variance(V): SS / (n-1) 0.0898
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2997
Sample Mean X Bar: Sum(X) / n 100.13
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(QI): (U - Xbar) / s 6.24
Quality Index(QI): (Xbar - L) / s 7.11
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 5.21%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
I55 D 2,334 50 50 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

238557	J	100.3	238572	J	100.3	239297	J	100.4	239377	J	100.1	239638	J	100.3
240455	J	100.3	240768	J	100.6	242528	J	100.0	242996	J	100.2	243051	J	100.3
243921	J	100.1	244090	J	100.6	244116	J	100.1	245642	J	100.1	245770	J	100.6
245870	J	100.3	246242	J	100.0	246250	J	100.4	246470	J	100.2	246609	J	100.3
247287	J	100.5	248012	J	100.4	248136	J	100.3	248454	J	100.4	248555	J	100.3
250293	J	100.6	251724	J	99.9	252383	J	100.3	252440	J	100.1	252493	J	100.1
253120	J	100.0	256364	J	100.1	257909	J	100.2	257920	J	100.1	263256	J	100.1
263442	J	100.2	264125	J	100.1	264455	J	100.0	264480	J	100.0	264557	J	99.9
264583	J	100.3	264611	J	99.9	264867	J	99.8	264879	J	99.9	265008	J	100.1
265288	J	100.0	265550	J	99.5	265553	J	99.8	265564	J	99.6	265656	J	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 50
Sum of Measurements: Sum(X) 5,007.9
Sum of Squared Measurements: Sum(X ** 2.0) 501,584.05
Correction Factor(CF): (Sum(X) ** 2.0) / n) 501,581.25
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 2.80
Variance(V): SS / (n-1) 0.0571
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2390
Sample Mean X Bar: Sum(X) / n 100.15
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Ou): (U - Xbar) / s 7.74
Quality Index(Ol): (Xbar - L) / s 9.00
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 5.21%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS
160	D	10,000	75	75	

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
269179	J	100.0	269217	J	99.9	270800	J	99.9	271069	J	100.5	275823	J	99.8
279112	J	100.5	279330	J	100.3	279373	J	100.3	280494	J	100.0	280700	J	100.0
281687	J	100.0	281944	J	99.9	282036	J	100.3	282578	J	99.9	284884	J	100.3
284905	J	100.0	285169	J	100.1	285253	J	100.0	285327	J	100.3	285624	J	99.7
285891	J	100.2	285933	J	100.1	291045	J	100.1	291148	J	99.8	292537	J	100.0
292824	J	99.7	292950	J	100.1	294279	J	100.5	294643	J	100.4	294945	J	99.6
295093	J	100.0	295143	J	99.5	295408	J	99.2	295812	J	100.0	297174	J	99.4
297242	J	100.2	297813	J	100.1	298297	J	100.1	298659	J	100.4	298813	J	99.4
298996	J	100.1	299003	J	100.1	299091	J	100.2	299593	J	99.6	299858	J	100.0
303963	J	99.8	304228	J	99.4	304399	J	99.7	304453	J	99.6	307362	J	100.0
307555	J	100.0	307601	J	100.4	307905	J	99.6	311659	J	99.7	314656	J	100.2
311955	J	100.1	311964	J	100.0	312116	J	100.1	312172	J	99.7	312178	J	99.7
312206	J	100.4	313057	J	100.2	313171	J	100.8	313544	J	100.0	313617	J	100.0
313848	J	99.9	316841	J	100.6	317135	J	100.3	317184	J	100.0	317242	J	99.7
317520	J	100.7	317637	J	100.1	317936	J	99.9	318104	J	99.9	318367	J	99.7

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,501.0
 Sum of Squared Measurements: Sum(X ** 2.0) 750,207.34
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 750,200.01
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 7.33
 Variance(V): SS / (n-1) 0.0991
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.3148
 Sample Mean X Bar: Sum(X) / n 100.01
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (U - Xbar) / s 6.32
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

 DEVICE# "NO TEST" CODE COMMENTS

 DEVICES SELECTED BUT NOT TESTED

GROUP NAME I60 - 2 METER TYPE D
IN-SERVICE POPULATION 5,657
SAMPLE QUANTITY 75
METERS TESTED 75
PASSED/ FAILED/ PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

DEVICE NUMBER	TEST ACCURACY	DATA	DEVIATION	METHOD
319730	100.2	320147	J	100.2
320507	99.6	322167	J	100.0
322476	99.8	324186	J	100.3
324516	100.2	329250	J	100.1
329476	100.0	329664	J	100.3
331297	100.2	331456	J	100.2
331921	100.2	334194	J	100.4
334364	100.3	334421	J	100.5
336290	100.2	336428	J	100.1
338230	100.2	338620	J	100.3
342870	99.6	347807	J	99.9
349427	100.1	350186	J	99.8
352516	99.7	352533	J	100.2
355146	99.9	357735	J	100.0
359192	100.2	359479	J	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,505.4
Sum of Squared Measurements: Sum(X**2.0)/n 751,083.82
Correction Factor(CF): (Sum(X)**2.0)/n 751,080.39
Corrected Sum of Squares(SS): Sum(X**2.0) - CF 3.43
Variance(V): SS / (n-1) 0.443
Estimate of Lot Standard Deviation s: (V**0.5) 0.2154
Sample Mean X Bar: Sum(X) / n 100.07
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(QI): (U - Xbar) / s 8.96
Estimate of Lot Percent Ncf. Above U: pu 0.00%
Estimate of Lot Percent Ncf. Below L: pl 0.00%
Total Estimate Percent Ncf. In Lot: P = pu + pl 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS	DEVIATION METHOD
I7/0	D	10,000	75	75	PASS	
361465	I	99.5	361529	361571	I	99.9
362173	I	100.2	362195	363506	I	100.1
363644	J	100.3	363678	363755	I	100.1
364069	I	100.3	364097	365850	I	100.1
366269	I	100.0	366321	366462	I	99.7
368345	I	100.2	368394	368872	I	99.8
368927	I	100.2	370748	370859	I	100.3
371562	I	99.8	373197	373673	I	100.4
375617	I	100.8	375782	376055	I	100.2
377149	I	100.8	377156	377413	I	100.3
377882	I	100.2	377964	380773	I	100.3
381228	I	100.8	381313	382372	I	100.2
383073	I	100.2	383121	384971	I	100.4
385275	I	100.1	385347	387335	I	100.3
387401	J	100.7	387444	390209	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Squared Measurements: Sum(X) 753,329.92
Correction Factor(CF): (Sum(X) ** 2.0) / n) 753,323.67
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 6.25
Variance(V): SS / (n-1) 0.0845
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2907
Sample Mean X Bar: Sum(X) / n 100.22
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Ql): (U - Xbar) / s 6.12
Quality Index(Qu): (Xbar - L) / s 7.64
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (pu + pl) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/ FAILED
I70 - 2 D 10,000 75 75 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
390465	I	100.5	390718	I	100.1	392282	I	100.3	392532	I	100.2	392548	I	100.1						
392597	I	100.5	392726	I	100.4	392838	I	100.5	392945	I	100.0	394730	I	100.1						
394828	I	100.3	394885	I	99.9	395092	I	99.9	395099	I	100.1	395107	I	100.2						
395399	I	100.0	395480	I	99.9	395541	I	99.8	396976	I	99.9	397066	I	99.9						
399547	I	99.8	399565	I	100.0	399770	I	100.1	399875	I	100.2	399938	S	99.8						
399977	I	100.0	400085	I	100.1	400504	I	99.9	401513	I	100.8	401639	I	100.4						
401773	I	100.4	401913	I	99.9	401916	I	100.1	401918	S	100.0	401920	I	100.4						
402017	I	100.5	402181	I	100.3	402232	I	100.5	404551	I	100.1	404729	I	100.4						
404786	I	100.1	405130	I	100.6	405151	I	100.2	405309	I	100.6	406398	I	100.0						
406441	S	100.0	406638	I	100.2	406778	I	100.0	406864	I	100.2	406907	I	100.2						
407008	I	100.3	407078	I	100.4	409356	I	100.0	409356	I	100.2	409566	S	100.5						
409726	I	100.0	411018	I	100.0	411056	I	100.2	411109	I	100.2	411272	I	100.5						
411320	I	100.0	411667	I	100.6	411937	I	100.1	413940	I	100.3	414243	I	100.1						
414420	I	100.2	414715	I	100.5	416257	I	100.5	416664	I	100.3	417120	I	100.0						
418916	I	100.3	419207	I	100.1	419211	I	99.9	419405	I	100.2	419514	I	100.3						

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,514.2
Sum of Squared Measurements: Sum(X ** 2.0) / n) 752,846.38
Correction Factor(CF): (Sum(X) ** 2.0) / n) 752,842.69
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.69
Variance(V): SS / (n-1) 0.0499
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2234
Sample Mean X Bar: Sum(X) / n 100.18
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(QU): (U - Xbar) / s 9.76
Quality Index(QI): (Xbar - L) / s 8.15
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
I70 - 3	D	10,000	75	75	PASS	
421066	I	100.0	100.0	421411	I	99.8
421647	I	100.0	100.0	421861	I	100.3
424428	I	99.9	100.1	424732	I	100.2
426541	I	100.1	100.1	429349	I	100.1
429597	I	100.3	100.0	432022	I	100.0
432524	I	100.0	100.7	435718	I	100.2
435835	I	100.3	100.3	436323	I	100.2
437768	I	100.0	100.4	438016	I	100.2
438287	I	100.0	100.3	442543	I	100.0
442958	I	99.9	99.3	445068	I	99.9
445119	I	100.1	99.9	445806	I	100.2
448356	I	100.3	99.9	449334	I	99.9
450727	I	100.0	100.2	451359	I	100.4
452986	I	100.0	99.9	453104	I	100.1
453342	I	100.2	100.3	455649	S	100.4

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 751,507.7
 Sum of Squared Measurements: Sum(X ** 2.0) 751,544.15
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 751,540.79
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.36
 Estimate of Variance (V): SS / (n-1) 0.0454
 Estimate of Standard Deviation (s): (V ** 0.5) 0.2131
 Sample Mean X Bar: Sum(X) / n 100.10
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qn): (U - Xbar) / s 8.92
 Quality Index(Ql): (Xbar - L) / s 9.85
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
I70 - 4 D 10,000 75 74 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

Table with columns: Device Number, Device Accuracy, Device Data, Device Method. Rows include device IDs like 459832, 462267, 464001, etc.

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 74
Sum Of Measurements: Sum(X) 740,863.49
Sum Of Squared Measurements: Sum(X ** 2.0) / n 740,860.25
Correction Factor(CF): (Sum(X) ** 2.0) / n 3.24
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.0444
Variance(V): SS / (n-1) 0.2107
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.05
Sample Mean X Bar: Sum(X) / n 102.00
Upper Specification Limit: U 98.00
Lower Specification Limit: L 9.25
Quality Index(Qi): (U - Xbar) / s 9.73
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE OPEN POTENTIAL COIL
476397 P

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS	DEVIATION METHOD
I70 - 5	D	10,000	75	74	PASS	
4877777	I	100.2	100.1	489264	I	99.9
4894277	I	99.9	99.9	490771	I	100.1
491668	J	99.7	100.2	493616	I	99.7
493953	I	99.7	99.9	495604	I	100.0
498350	I	100.0	100.1	501046	I	100.0
501593	I	100.2	100.1	501711	S	100.2
506057	I	99.9	99.8	506335	I	100.0
509896	I	100.0	100.0	510346	I	99.8
510552	I	100.2	100.0	511042	I	100.2
511591	I	99.8	100.1	511795	I	100.0
511921	I	100.0	100.0	512233	S	100.0
516073	I	100.1	100.0	516399	I	99.8
522158	I	100.2	99.8	522264	I	100.0
522377	I	100.2	100.1	522650	I	100.2
522870	I	100.0	99.9	524040	I	99.8

 INFORMATION NEEDED
 VALUE OBTAINED

Sample Size: n
 Sum of Measurements: Sum(X)
 Sum of Squared Measurements: Sum(X ** 2.0)
 Correction Factor(CF): (Sum(X) ** 2.0) / n)
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
 Variance(V): SS / (n-1)
 Estimate of Lot Standard Deviation s: (V ** 0.5)
 Sample Mean X Bar: Sum(X) / n
 Upper Specification Limit: U
 Lower Specification Limit: L
 Quality Index(Qi): (U - Xbar) / s
 Quality Index(Ql): (Xbar - L) / s
 Estimate of Lot Percent Ncf. Above U: PU
 Estimate of Lot Percent Ncf. Below L: PL
 Total Estimate Percent Ncf. In Lot: P = PU + PL
 Maximum Allowable Percent Ncf.: M
 Acceptability Criterion: (PU + PL) <= M

 DEVICES SELECTED BUT NOT TESTED
 COMMENTS
 DEVICE# "NO TEST" CODE OPEN POTENTIAL COIL
 489910 P

74
 7,400.9
 740,182.43
 2.42
 0.0332
 0.1822
 100.01
 102.00
 98.00
 10.92
 11.03
 0.00%
 0.00%
 0.00%
 4.83%
 PASS

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/ FAILED
 I70 - 6 D 10,000 75 75 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
5187111	J	100.0	519940	I	100.5	524088	I	100.0	524148	I	99.8	524232	I	100.1						
524547	I	100.0	524662	I	100.1	524663	I	100.1	526574	J	100.2	526582	I	100.0						
527029	J	99.7	529144	I	100.1	529198	I	100.2	529613	I	99.7	532820	I	100.0						
533016	I	100.2	533059	I	100.2	533338	I	100.2	533515	I	100.1	533521	I	100.2						
533527	I	99.9	533623	I	99.9	535779	I	99.7	535823	I	100.1	540367	I	100.5						
540385	I	99.9	540439	I	100.2	540440	I	100.2	540495	I	100.3	540623	I	100.1						
541006	I	100.0	541072	I	100.4	541080	I	100.2	541141	I	100.1	541470	I	100.2						
541557	I	100.3	541578	I	99.7	541683	I	100.2	541853	I	100.4	541925	I	100.0						
542190	I	100.0	542270	I	100.3	545317	I	100.1	545339	I	99.9	545355	I	100.9						
545554	I	100.0	551783	I	100.4	551855	I	100.2	551888	I	100.2	551925	I	100.2						
551951	I	100.3	552036	I	99.9	552287	I	100.0	552802	I	99.9	552894	I	100.1						
552946	I	100.1	553030	I	99.9	553325	I	100.1	553345	I	100.3	553355	I	100.0						
553590	I	100.5	553771	I	100.1	554058	I	100.2	554236	I	100.4	554246	I	99.9						
555560	I	100.3	561550	I	100.2	561556	I	100.0	561571	I	100.2	561760	I	100.1						
561851	I	100.1	562188	I	100.0	562299	I	100.0	562974	I	100.0	562985	I	99.9						

INFORMATION NEEDED VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,508.4
 Sum of Squared Measurements: Sum(X ** 2.0) / n) 751,683.66
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 751,680.94
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 2.72
 Variance(V): SS / (n-1) 0.0368
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1918
 Sample Mean X Bar: Sum(X) / n 100.11
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(QI): (U - Xbar) / s 9.85
 Quality Index(QI): (Xbar - L) / s 11.00
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME I70 - 7 METER TYPE D IN-SERVICE POPULATION 10,000 SAMPLE QUANTITY 75 METERS TESTED 75 PASSED/FAILED
METERS TESTED 75 PASSED/FAILED

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
563244	I	100.3	5633246	I	100.1	5633332	I	99.7	563519	S	100.3	563619	I	100.0						
564114	I	99.9	5642276	I	100.3	5643305	I	100.1	5643336	I	100.1	5644825	I	99.7						
564918	I	99.8	5651339	J	100.2	5652296	I	100.1	5654223	I	100.1	5654622	I	100.1						
565585	I	99.9	5683133	I	100.0	5684816	I	100.2	5684880	I	100.3	5685221	I	100.1						
568642	I	100.2	5686665	R	100.2	5687996	I	100.0	5687996	I	100.3	5691332	I	100.3						
569160	I	100.3	5694004	I	100.0	569569	J	99.9	569650	I	100.1	569831	I	100.1						
570534	I	100.0	570001	I	100.1	5702334	I	100.2	570345	I	100.1	570502	I	99.9						
571079	I	99.8	570541	I	100.1	570761	I	100.3	570954	I	100.2	571032	I	100.1						
571883	I	100.0	571175	I	100.1	571455	I	100.0	571685	I	100.0	571687	I	100.3						
572485	I	100.0	571897	I	100.0	571965	I	99.9	572189	I	100.0	572269	I	100.4						
573671	I	100.0	572500	I	100.1	572847	I	100.0	572901	I	100.1	573421	I	100.3						
582892	I	100.1	574003	I	100.0	582333	I	100.0	582500	I	99.9	582615	I	100.0						
583462	J	100.0	583104	I	99.8	583163	I	99.9	583220	S	100.1	583248	I	100.0						
591526	I	100.0	583492	I	100.0	583554	I	100.3	583757	I	100.1	588441	J	100.0						
	I	100.0	591561	I	100.0	591861	I	100.0	591959	I	99.9	592063	I	100.0						

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 751,142.23
 Sum of Squared Measurements: Sum(X ** 2.0) / n 751,140.43
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 1.80
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.0243
 Variance (V): SS / (n-1) 0.1559
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.07
 Sample Mean X Bar: Sum(X) / n 102.00
 Upper Specification Limit: U 98.00
 Lower Specification Limit: L 12.38
 Quality Index(Qi): (U - Xbar) / s 13.28
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
I70 - 8	D	10,000	75	75	PASS	
592661	I	99.9	592841	592863	I	100.1
592996	I	99.9	593356	593538	I	100.1
593666	I	100.0	593879	594285	I	100.2
594906	S	100.6	595023	599083	I	100.2
599266	S	99.9	599312	602801	I	100.2
603528	I	100.0	603588	603907	I	100.1
604640	I	100.2	604686	605004	I	100.1
605065	I	100.4	605569	605653	I	100.1
605903	I	100.2	606322	606491	I	100.3
606525	J	99.9	606730	606885	S	99.7
623518	I	100.2	623533	623653	I	100.1
623919	I	100.1	624118	624444	I	100.0
624516	I	100.1	624705	625069	I	100.0
625193	I	100.1	625313	625411	I	99.9
625978	I	100.1	625993	626226	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,505.4
 Sum of Squared Measurements: Sum(X ** 2.0) 751,082.42
 Correction Factor(CF): (Sum(X) ** 2.0) / n 751,080.39
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 2.03
 Variance(V): SS / (n-1) 0.0274
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1655
 Sample Mean X Bar: Sum(X) / n 100.07
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Q1): (U - Xbar) / s 11.66
 Quality Index(Q1): (Xbar - L) / s 12.51
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME I70 - 9 METER TYPE D IN-SERVICE POPULATION 10,000 SAMPLE QUANTITY 75 METERS TESTED 75 PASSED/ FAILED/ PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

DEVICE NUMBER	TEST ACCURACY	DATA	DEVIATION	METHOD	
626953	I	100.0	628114	I	99.9
628390	I	100.0	628693	I	100.0
628866	I	99.9	628974	I	100.0
629151	I	100.2	630087	I	100.6
630476	I	100.1	630587	I	100.0
631118	I	100.2	631460	I	100.3
631539	I	100.1	631785	I	100.0
631848	I	100.2	632004	I	100.3
639789	I	100.3	640345	I	100.2
640655	I	100.0	641213	I	100.1
641784	I	100.1	642116	I	100.1
642558	I	100.2	642782	S	100.2
643058	I	99.8	643648	I	100.1
643798	I	100.0	643999	I	100.2
644129	I	99.8	644714	I	100.2
644254	I	100.4	644538	R	100.3
644924	I	99.8	628185	I	99.8
		100.0	628776	I	100.0
		100.1	629093	I	100.1
		100.2	630419	I	100.2
		100.3	631035	I	100.3
		100.0	631501	S	100.0
		100.2	631817	I	100.2
		100.1	633636	I	100.1
		100.0	640457	I	100.0
		100.0	641331	I	100.0
		100.1	642205	I	100.1
		99.9	642912	I	99.9
		100.1	643665	I	100.1
		100.0	644117	I	100.0
		100.1	644924	I	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n
Sum of Squared Measurements: Sum(X)
Correction Factor(CF): (Sum(X) ** 2.0) / n)
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
Variance(V): SS / (n-1)
Estimate of Lot Standard Deviation s: (V ** 0.5)
Sample Mean X Bar: Sum(X) / n
Upper Specification Limit: U
Lower Specification Limit: L
Quality Index(Qi): (U - Xbar) / s
Quality Index(Ql): (Xbar - L) / s
Estimate of Lot Percent Ncf. Above U: PU
Estimate of Lot Percent Ncf. Below L: PL
Total Estimate Percent Ncf. In Lot: P = PU + PL
Maximum Allowable Percent Ncf.: M
Acceptability Criterion: (PU + PL) <= M

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
I70 - 10	D	10,000	75	75	PASS	
I	I	100.0	100.0	100.0	I	100.2
J	I	99.9	100.2	100.0	I	100.1
I	I	100.0	99.8	100.3	I	100.1
I	I	100.0	100.1	100.1	J	100.1
I	S	658010	99.8	100.0	S	99.8
I	I	676737	100.5	100.4	I	100.3
I	I	677257	100.2	99.9	I	100.1
I	I	677694	100.2	100.3	I	100.3
I	I	678508	99.9	100.0	I	100.1
I	I	679032	99.9	100.1	I	100.2
I	I	679949	100.1	100.1	S	100.2
I	I	681042	100.2	100.4	I	100.0
I	I	681450	100.1	100.0	I	99.8
I	I	682150	100.1	100.3	I	100.2
I	I	99.9	100.3	100.0	I	100.0
S	I	689273	100.1	100.1	I	99.8

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,507.0
 Sum of Squared Measurements: Sum(X ** 2.0) 751,403.08
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 751,400.65
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 2.43
 Variance(V): SS / (n-1) 0.0328
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1811
 Sample Mean X Bar: Sum(X) / n 100.09
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Ou): (U - Xbar) / s 10.55
 Quality Index(Ol): (Xbar - L) / s 11.54
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME I70 - 11 METER TYPE D IN-SERVICE POPULATION 2,523 SAMPLE QUANTITY 50 METERS TESTED 50 PASSED/FAILED PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

689652	I	100.3	689722	I	100.1	689823	I	100.5	689834	I	99.8	690006	I	100.0
690063	I	100.2	690091	I	100.2	690132	I	100.2	690162	I	100.1	690233	I	100.3
690337	I	100.0	690375	I	100.3	690400	I	100.3	690436	I	100.0	690443	I	100.1
690498	I	100.0	690514	I	100.1	690573	I	100.1	690637	I	100.1	690705	I	100.1
691026	I	100.2	690833	S	99.9	690840	I	100.2	690845	I	100.1	691006	I	100.1
691360	I	100.0	691067	I	100.2	691092	I	100.1	691115	I	100.2	691326	I	100.3
691534	I	100.2	691369	I	100.1	691405	I	100.1	691465	S	100.1	691515	I	100.2
691733	I	100.4	691553	I	100.2	691558	I	100.0	691631	I	100.3	691707	I	100.1
691998	I	100.2	691736	I	99.9	691742	I	100.2	691878	I	100.3	691994	I	100.0
			698475	J	99.9	698519	S	100.1	698610	J	99.8	702168	S	100.0

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 50
Sum of Measurements: Sum(X) 5,006.3
Sum of Squared Measurements: Sum(X ** 2.0) 501,261.77
Correction Factor(CF): (Sum(X) ** 2.0) / n) 501,260.79
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.98
Variance (V): SS / (n-1) 0.0200
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1414
Sample Mean X Bar: Sum(X) / n 100.12
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Qi): (U - Xbar) / s 13.30
Quality Index(Ql): (Xbar - L) / s 14.99
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 5.21%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
J	F	12	3	3	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

 165798 J 99.3 167314 J 99.8 168098 J 99.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 3
 Sum of Measurements: Sum(X) 298.2
 Sum of Squared Measurements: Sum(X ** 2.0) 29,641.34
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 29,641.08
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.26
 Variance(V): SS / (n-1) 0.1300
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.3606
 Sample Mean X Bar: Sum(X) / n 99.40
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (U - Xbar) / s 7.21
 Quality Index(Ql): (Xbar - L) / s 3.88
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 7.59%
 Acceptability Criterion: (PU + PL) <= M PASS

 DEVICE# "NO TEST" CODE DEVICES SELECTED BUT NOT TESTED *****
 COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
J2 F 1,353 50 50 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

229148	J	99.8	241070	J	100.7	244408	J	99.4	245168	J	98.2	253676	J	99.7
253784	J	99.4	254076	J	99.8	255496	J	101.4	255524	J	99.7	255555	J	100.1
258441	J	99.9	258548	J	99.4	258848	J	100.2	258993	J	99.3	258996	J	99.6
261529	J	99.7	262294	J	99.9	262368	J	99.6	262683	J	99.6	262760	J	99.3
267091	J	100.0	267440	J	99.7	267558	J	99.4	267629	J	99.5	267888	J	100.2
271792	J	99.3	271821	J	99.5	271938	J	100.0	271995	J	99.8	272278	J	98.8
272532	J	100.0	272650	J	99.7	272959	J	100.0	273216	J	99.1	273399	J	98.9
273420	J	100.2	276691	J	98.6	282845	J	100.6	283171	J	100.1	288010	J	98.9
288260	J	100.9	289117	J	100.3	289125	J	98.4	289140	J	100.2	289474	J	100.9
289683	J	98.0	289706	J	98.3	289836	J	99.0	293125	J	100.3	293966	J	99.4

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 50
Sum of Measurements: Sum(X) 4,988.0
Sum of Squared Measurements: Sum(X ** 2.0) 497,644.10
Correction Factor(CF): ((Sum(X) ** 2.0) / n) 497,602.88
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 41.22
Variance(V): SS / (n-1) 0.8412
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.9172
Sample Mean X Bar: Sum(X) / n 99.76
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Qi): (U - Xbar) / s 2.44
Quality Index(Ql): (Xbar - L) / s 1.92
Estimate of Lot Percent Ncf. Above U: PU 0.60%
Estimate of Lot Percent Ncf. Below L: PL 2.57%
Total Estimate Percent Ncf. In Lot: P = PU + PL 3.17%
Maximum Allowable Percent Ncf.: M 5.21%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE POPULATION QUANTITY METERS TESTED PASSED/FAILED
 J3 F 5,776 75 75
 ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
301490	J	100.4	301507	J	100.3	301554	J	100.3	301557	J	100.6	301619	J	100.2	301748	J	100.4
301748	J	101.2	301917	J	100.8	301931	J	100.6	302043	J	100.5	302297	J	100.5	302386	J	101.7
302386	J	100.2	302625	J	101.1	302686	J	100.4	302722	J	100.4	302730	J	100.5	302783	J	100.7
302783	J	100.7	304987	J	100.0	305564	J	100.7	305593	J	100.4	305646	J	100.1	305800	J	100.8
305800	J	99.8	305825	J	100.5	309804	J	101.2	309894	J	100.4	310168	J	100.8	310201	J	99.9
310201	J	99.9	310475	J	100.5	310555	J	100.3	310616	J	100.4	310887	J	100.4	310909	J	99.9
310909	J	100.0	315432	J	100.2	315451	J	100.4	315471	J	99.9	315744	J	100.5	315828	J	99.6
315828	J	100.0	316013	J	100.3	318590	J	100.4	319285	J	100.3	323295	J	100.5	323480	J	100.1
323480	J	99.6	323647	J	99.8	332185	J	100.1	332312	J	100.7	332435	J	100.1	332496	J	99.7
332496	J	100.4	332622	J	99.9	332711	J	100.3	336627	J	100.1	336906	J	100.3	336911	J	99.7
336911	J	99.8	336936	J	99.5	336974	J	99.7	337214	J	100.4	337238	J	99.7	337365	J	99.1
337365	J	100.1	350568	J	100.3	355577	J	100.0	356227	J	99.8	359897	J	99.1	364552	J	100.6
364552	J	99.9	369315	J	99.9	373758	J	100.6	373920	J	100.4	374109	J	100.6	374419	J	100.2
374419	J	100.0	374523	J	100.0	379008	J	100.1	379850	J	99.1	383325	J	99.8	383619	J	99.7
383619	J	99.7	383646	J	100.1	383821	J	98.8	384115	J	100.4	384175	J	99.8			

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 753,342.22
 Sum of Squared Measurements: Sum(X ** 2.0) 753,323.67
 Correction Factor(CF): (Sum(X) ** 2.0) / n)
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
 Variance(V): SS / (n-1) 0.2507
 Estimate of Lot Standard Deviation s: (V ** 0.5)
 Sample Mean X Bar: Sum(X) / n 102.00
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qu): (U - Xbar) / s 3.56
 Quality Index(Ql): (Xbar - L) / s 4.43
 Estimate of Lot Percent Ncf. Above U: PU 0.01%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.01%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 "NO TEST" CODE COMMENTS

2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
J4	F	10,000	75	75	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

388446	J	100.3	388452	J	100.3	388937	J	100.1	388847	J	100.5	393061	J	99.8	456876	J	100.1	456948	J	100.0
393200	J	100.2	393328	J	99.8	393350	J	99.9	393508	J	101.2	393603	J	100.3	438998	J	100.4	439084	J	100.3
393631	J	100.2	393759	J	99.9	393863	J	100.1	397571	J	100.2	397756	J	100.0	443504	J	100.4	443725	J	100.3
397786	J	99.9	397808	J	100.2	397885	J	100.2	397983	J	100.1	398062	J	99.9	453815	J	100.6	453908	J	100.4
402252	J	100.2	402866	J	99.8	403044	J	99.9	408261	J	100.0	408289	J	100.1	456876	J	100.1	456736	J	100.4
408294	J	100.1	408447	J	101.4	412013	J	99.5	408121	J	100.2	408214	J	100.5	456876	J	100.1	456736	J	100.4
412780	J	100.2	412894	J	99.7	417177	J	100.4	417245	J	100.3	412428	J	100.6	456876	J	100.1	456736	J	100.4
417911	J	100.4	417924	J	99.6	417959	J	100.0	417245	J	100.2	412428	J	100.6	456876	J	100.1	456736	J	100.4
422071	J	100.6	422194	J	100.6	422266	J	100.2	422285	J	100.0	422405	J	100.4	456876	J	100.1	456736	J	100.4
427448	J	100.2	427644	J	100.3	432990	J	100.0	438746	J	100.7	438769	J	100.1	456876	J	100.1	456736	J	100.4
438998	J	99.6	439084	J	100.0	439271	J	100.0	443420	J	100.5	443486	J	99.5	456876	J	100.1	456736	J	100.4
443504	J	100.4	443725	J	100.3	447251	J	100.1	447305	J	100.8	449806	J	100.5	456876	J	100.1	456736	J	100.4
453815	J	100.6	453908	J	100.4	456763	J	100.6	456842	J	100.5	456872	J	100.8	456876	J	100.1	456736	J	100.4
456876	J	100.1	456948	J	100.0	457052	J	99.7	460292	J	100.1	460417	J	100.0	456876	J	100.1	456736	J	100.4

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n
Sum of Measurements: Sum(X)
Sum of Squared Measurements: Sum(X ** 2.0)
Correction Factor(CF): (Sum(X) ** 2.0) / n)
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
Variance (V): SS / (n-1)
Estimate of Lot Standard Deviation s: (V ** 0.5)
Upper Specification Limit: U
Lower Specification Limit: L
Quality Index(Qi): (U - Xbar) / s
Estimate of Lot Percent Ncf. Above U: PU
Estimate of Lot Percent Ncf. Below L: PL
Total Estimate Percent Ncf. In Lot: P = PU + PL
Maximum Allowable Percent Ncf.: M
Acceptability Criterion: (PU + PL) <= M

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/ FAILED
 J4 - 2 F 3,221 75 75 PASS
 ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
460479	J	100.5	468010	J	100.1	468112	J	99.5	468125	J	99.1	468186	J	100.2		
468222	J	100.0	468366	J	99.0	470078	J	100.4	470081	J	99.9	470103	J	100.1		
470289	I	99.8	470317	J	99.8	470329	J	100.6	470355	J	99.7	470368	J	100.0		
470391	J	99.2	470404	J	99.4	470475	J	100.6	470478	J	100.8	473469	J	100.0		
473505	J	99.9	473513	J	99.7	473561	J	100.0	473568	J	100.1	473592	I	100.5		
473610	J	100.3	473619	I	100.1	473627	J	99.9	473710	J	100.5	473719	I	100.5		
473742	J	100.0	473826	J	99.5	473861	J	100.2	473986	J	99.7	478110	J	99.9		
478120	J	100.0	478210	J	99.6	485998	J	99.8	486045	J	100.5	486145	J	101.6		
486374	J	100.1	492165	I	99.9	492615	I	100.0	492633	I	100.0	492653	I	100.0		
492674	I	99.5	492679	I	99.8	492811	I	99.5	492816	I	99.6	492876	I	99.4		
492887	I	99.6	492920	I	99.9	492932	I	99.7	492944	I	99.8	492954	I	99.2		
492973	I	100.7	493043	I	100.3	493062	I	100.4	493094	I	100.0	496099	I	99.5		
496203	I	99.7	496291	I	100.0	496306	I	99.7	496326	I	100.0	496371	I	100.0		
499601	I	99.7	499742	I	101.0	499747	I	99.6	499766	I	100.6	499830	I	100.0		
499835	I	99.6	499844	J	99.6	499870	I	99.9	499927	I	99.6	502113	S	100.3		

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n
 Sum of Squared Measurements: Sum(X)
 Correction Factor (CF): ((Sum(X) ** 2.0) / n)
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF
 Variance (V): SS / (n-1)
 Estimate of Lot Standard Deviation s: (V ** 0.5)
 Sample Mean X Bar: Sum(X) / n
 Upper Specification Limit: U
 Lower Specification Limit: L
 Quality Index (Ql): (Xbar - L) / s
 Estimate of Lot Percent Ncf. Above U: PU
 Estimate of Lot Percent Ncf. Below L: PL
 Total Estimate Percent Ncf. In Lot: P = PU + PL
 Maximum Allowable Percent Ncf.: M
 Acceptability Criterion: (PU + PL) <= M

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

75
 7,496.3
 749,274.73
 749,260.18
 14.55
 0.1966
 0.4434
 99.95
 102.00
 98.00
 4.62
 4.40
 0.00%
 0.00%
 0.00%
 4.83%
 PASS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS
J4E	F	574	35	35	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	
734166	S	100.3	734174	S	100.8	734211	S	100.5	734247	S	100.2	734250	S	101.7
734271	S	100.2	734290	S	100.7	734311	S	100.2	740011	S	100.9	740014	S	100.7
740019	S	101.1	740023	I	100.9	740036	S	101.0	740040	I	100.8	740046	I	100.4
740056	S	101.2	740070	S	101.2	740098	S	101.1	740101	S	100.6	740130	S	101.0
740161	S	100.8	740164	S	100.0	740183	S	100.8	740195	S	100.8	740257	S	100.7
740271	S	101.7	740303	S	100.7	740305	S	100.6	740343	S	100.7	740373	S	101.0
740388	S	99.8	740418	S	101.3	740445	S	100.1	756236	S	99.9	756258	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n
 Sum of Measurements: Sum(X)
 Sum of Squared Measurements: Sum(X** 2.0) / n)
 Correction Factor(CF): (Sum(X) ** 2.0) / n)
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
 Variance(V): SS / (n-1)
 Estimate of Lot Standard Deviation s: (V ** 0.5)
 Sample Mean X Bar: Sum(X) / n
 Upper Specification Limit: U
 Lower Specification Limit: L
 Quality Index(Qu): (U - Xbar) / s
 Quality Index(Ql): (Xbar - L) / s
 Estimate of Lot Percent Ncf. Above U: PU
 Estimate of Lot Percent Ncf. Below L: PL
 Total Estimate Percent Ncf. In Lot: P = PU + PL
 Maximum Allowable Percent Ncf.: M
 Acceptability Criterion: (PU + PL) <= M

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

PASS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
J5	F	10,000	75	75	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
512252	I	99.9	512453	I	99.9	512621	I	100.1	512632	I	100.1	512785	J	99.6					
512899	I	100.2	513053	I	100.0	513870	I	100.0	513886	I	99.9	513936	I	100.4					
514464	I	100.2	514598	I	100.4	514714	I	99.9	516791	I	100.3	517017	I	100.1					
517293	I	100.4	517383	I	100.4	517493	I	99.8	517707	I	100.4	517794	I	99.7					
517935	I	101.0	517985	I	100.1	518562	I	100.5	521313	I	100.0	521492	I	99.9					
521496	I	99.5	521728	I	100.0	521930	I	99.4	525385	I	99.7	525725	I	100.9					
525824	S	99.4	525924	I	100.2	526012	I	99.9	526077	I	99.9	526330	I	100.4					
527071	I	100.6	527103	I	100.4	527113	I	100.5	527381	I	99.9	527482	I	100.3					
528151	I	99.6	528178	I	99.5	528196	I	100.0	528290	I	99.3	528594	I	100.3					
528712	I	99.4	529963	I	99.7	530415	I	100.6	530514	I	99.9	530606	I	99.9					
530645	I	100.3	530741	I	99.5	530890	I	100.0	530980	I	99.3	531038	I	100.0					
531110	I	100.2	531404	I	99.4	531628	I	99.7	533789	I	99.8	534359	I	99.6					
533914	I	99.8	534068	I	99.9	534299	I	99.7	534525	I	100.2	534379	I	99.9					
534380	I	100.2	534384	I	100.1	534447	I	100.5	534552	I	99.8	534599	I	100.3					
534699	I	100.1	534980	I	99.8	535149	I	99.4	535377	I	99.5	535540	I	99.9					

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 749,690.02
 Sum of Squared Measurements: Sum(X ** 2.0) 749,680.03
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 9.99
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.1350
 Variance(V): SS / (n-1) 0.3674
 Estimate of lot Standard Deviation s: (V ** 0.5) 0.6062
 Sample Mean X Bar: Sum(X) / n 99.97
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qn): (U - Xbar) / s 5.53
 Quality Index(Ql): (Xbar - L) / s 5.36
 Estimate of lot Percent Ncf. Above U: PU 0.00%
 Estimate of lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME J5 - 2 METER TYPE F IN-SERVICE POPULATION 10,000 SAMPLE QUANTITY 75 METERS TESTED 73 PASSED/ FAILED PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
539448	I	99.9	540194	I	100.3	540329	I	100.2	543294
543600	I	100.2	543876	I	100.4	544333	I	100.6	544358
544906	I	100.3	544938	I	100.7	548567	I	99.9	548572
548630	I	100.5	548679	I	99.9	548901	I	100.3	549026
549582	I	100.3	549664	I	100.5	549702	I	99.7	549734
549818	I	100.4	549951	I	100.5	549956	I	99.9	549961
550204	I	100.5	550216	I	100.0	550391	I	99.9	550392
550709	I	100.4	550749	I	100.7	550825	I	100.2	550983
555765	I	99.9	555770	I	100.0	555804	I	99.0	555956
556177	I	99.7	556235	I	99.5	556391	I	99.9	556668
556829	I	99.8	556830	I	99.5	556942	I	100.0	557219
557426	I	99.8	557434	I	99.8	557438	I	99.8	557489
557638	I	100.1	558052	R	99.6	558440	I	99.9	565785
565953	S	100.0	565988	J	99.5	566316	J	100.0	566444
566833	I	99.8	566896	I	100.1	566926	I	99.8	566926

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 73

Sum of Measurements: Sum(X) 731,329.88

Sum of Squared Measurements: Sum(X**2.0) 731,320.60

Correction Factor(CF): (Sum(X) ** 2.0) / n 9.28

Corrected Sum of Squares(SS): Sum(X**2.0) - CF 0.1289

Variance(V): SS / (n-1) 0.3590

Estimate of Lot Standard Deviation s: (V**0.5) 100.09

Upper Specification Limit: U 102.00

Lower Specification Limit: L 98.00

Quality Index(Qi): (U - Xbar) / s 5.32

Quality Index(Ql): (Xbar - L) / s 5.82

Estimate of Lot Percent Ncf. Above U: PU 0.00%

Estimate of Lot Percent Ncf. Below L: PL 0.00%

Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%

Maximum Allowable Percent Ncf.: M 4.83%

Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****

NO TEST CODE COMMENTS

DEVICE# 548682 P OPEN POTENTIAL COIL

549668 P OPEN POTENTIAL COIL

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/ FAILED
J5 - 3 F 10,000 75 75

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

568007	I	100.0	568013	I	99.9	568099	I	99.8	574022	I	100.3	574096	I	100.3
579322	I	100.7	579466	I	100.5	579502	I	100.0	579790	I	100.0	579904	I	100.4
580029	I	100.6	580650	I	100.0	580792	I	100.1	581057	I	100.0	581153	S	100.2
581319	I	100.1	581697	I	100.2	581774	I	100.1	581882	I	100.0	581898	I	100.3
584233	I	100.0	584319	I	99.9	584366	I	100.3	584504	I	100.4	584617	I	100.5
584666	I	99.5	584712	I	100.1	584948	I	100.1	585012	I	99.8	585047	I	100.2
585083	I	100.1	585136	I	100.2	585547	I	100.1	585696	I	100.0	585857	I	99.8
585876	I	100.4	585989	I	100.6	586086	I	99.9	586254	I	99.7	586339	I	100.3
586384	I	100.2	586390	I	99.9	586406	I	99.7	586490	I	99.8	586752	I	100.0
588554	I	99.9	588827	I	100.0	588918	I	100.5	589324	I	100.1	589414	I	100.0
589483	I	100.2	589586	I	99.8	590240	I	100.1	589726	I	99.6	589739	I	100.5
590038	S	100.4	590138	I	100.3	590240	I	99.9	590440	I	100.2	590866	I	100.5
590961	I	99.9	591042	I	100.3	591065	I	100.2	591437	I	100.3	591503	I	100.4
599679	I	100.0	599812	I	100.6	599814	I	100.3	599843	I	100.4	599848	I	100.3
600115	I	100.6	600343	S	100.2	600383	I	99.7	600504	I	100.4	600886	I	99.7

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,510.4
Sum of Squared Measurements: Sum(X ** 2.0) 752,087.02
Correction Factor(CF): (Sum(X) ** 2.0) / n 752,081.44
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 5.58
Variance(V): SS / (n-1) 0.0754
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2746
Sample Mean X Bar: Sum(X) / n 100.13
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Q1): (U - Xbar) / s 6.81
Quality Index(Q2): (Xbar - L) / s 7.76
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS
J5 - 4	P	10,000	75	75	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
579029	J	100.2	601063	I	100.8	601077	I	100.5	601146	I	99.8	601149	I	100.2						
601462	J	100.0	601762	I	100.0	601788	S	99.5	602127	I	99.9	602298	I	100.2						
602558	J	100.4	607814	I	100.4	607906	I	100.1	608193	I	100.1	608675	I	100.0						
608904	J	100.7	609116	I	100.3	609483	I	100.0	609497	S	98.1	609535	I	100.2						
609586	S	100.3	609675	I	100.1	609689	I	100.6	609866	I	100.1	609871	I	100.3						
610148	I	99.8	610318	I	100.3	633797	I	100.3	634048	I	99.5	634163	I	100.3						
634225	I	100.0	634782	I	100.4	634930	I	100.3	634949	I	99.2	635010	I	100.1						
635078	I	100.0	635143	I	100.0	635254	I	100.4	635724	I	100.7	635786	I	100.0						
635980	I	100.0	636074	I	100.2	636242	I	100.1	636357	I	99.9	636505	I	100.0						
657475	I	99.5	657525	I	100.0	657621	I	99.6	661886	I	99.6	661965	I	100.2						
661976	I	100.0	662422	I	99.6	662432	I	99.5	662517	I	99.4	662566	I	100.0						
662677	I	99.6	662781	I	99.8	662830	I	99.6	663032	I	99.8	663033	I	100.0						
663049	I	100.0	663160	I	99.4	663170	I	99.7	663190	I	99.4	663410	S	99.7						
663763	I	99.9	663923	I	99.7	663960	I	99.7	663990	I	99.7	664221	I	99.8						
664223	I	99.9	664421	I	100.0	664768	I	99.8	664786	I	100.0	664864	I	99.6						

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 749,311.73
 Sum of Squared Measurements: Sum(X ** 2.0) 749,311.73
 Correction Factor(CF): (Sum(X) ** 2.0) / n 11.57
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.1564
 Variance(V): SS / (n-1) 0.3955
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.629
 Sample Mean X Bar: Sum(X) / n 99.95
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Q1): (U - Xbar) / s 5.18
 Quality Index(Q2): (Xbar - L) / s 4.93
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
J5 - 5	F	10,000	75	74	PASS	
664986	I	100.3	99.8	665415	I	99.8
665650	I	99.9	99.8	666041	I	99.8
666597	I	99.6	100.0	666928	I	100.2
667387	I	99.6	99.8	667603	I	99.9
668700	I	100.4	99.8	669099	I	99.7
669636	I	99.6	99.8	669921	I	100.2
670081	I	99.9	99.6	670385	I	99.4
670694	I	100.2	99.9	683913	S	99.9
683976	S	99.8	100.3	684294	S	100.1
684990	S	99.6	99.8	685083	S	99.7
685125	S	99.6	100.2	685230	S	99.9
685861	S	99.5	99.3	685997	S	99.8
686136	S	99.6	99.9	686459	S	100.3
686725	S	99.8	100.0	687116	S	100.4
687482	S	100.1	100.1	687997	S	100.4
687415	S	99.9	99.8	687988	S	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 74
 Sum of Measurements: Sum(X) 738,525.10
 Sum of Squared Measurements: Sum(X ** 2.0) 738,520.74
 Correction Factor (CF): (Sum(X) ** 2.0) / n) 4.36
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.0597
 Variance(V): SS / (n-1) 0.2443
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.4943
 Sample Mean X Bar: Sum(X) / n 99.90
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(QI): (U - Xbar) / s 7.78
 Quality Index(QI): (Xbar - L) / s 7.78
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS
 667904 P OPEN POTENTIAL COIL

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
J5 - 6	F	10,000	75	75	PASS	
688363	S	688493	100.3	688732	I	100.5
689178	S	692267	99.9	692503	S	99.5
692717	S	692895	100.2	692989	S	100.1
693618	S	693905	100.1	693987	S	99.8
694353	S	694481	100.0	694630	S	100.2
694695	S	694750	99.9	694810	S	99.8
694890	S	694901	100.2	695002	S	99.8
695435	S	695484	99.8	695857	S	99.9
697296	S	697389	100.0	697509	I	100.2
697594	S	697808	100.0	697884	I	100.2
697965	S	698315	99.9	698891	S	99.7
699185	S	699220	100.0	699571	S	99.6
700102	S	700201	99.8	700344	S	100.2
700479	S	705528	99.8	706363	I	99.7
706841	I	707134	99.8	707260	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Squared Measurements: Sum(X) 750,303.81
 Correction Factor (CF): (Sum(X) ** 2.0) / n 750,300.03
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.78
 Variance (V): SS / (n-1) 0.0511
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2261
 Sample Mean X Bar: Sum(X) / n 100.02
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (Q1): (U - Xbar) / s 8.76
 Quality Index (Q2): (Xbar - L) / s 8.93
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

 # "NO TEST" CODE DEVICES SELECTED BUT NOT TESTED
 COMMENTS *****

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	STANDARD DEVIATION METHOD
J5 - 7	F	10,000	75	75	PASS	
707664	I	99.7	707743	I	100.0	708214
724036	S	100.6	724041	S	100.0	724353
724596	S	99.8	724715	S	100.0	724898
724913	S	99.6	726468	S	100.0	726636
726806	I	100.0	726940	I	100.0	727017
727382	I	100.2	727668	I	100.0	728049
728463	I	99.9	728493	I	100.0	728933
729108	I	100.3	729217	I	100.0	729717
729898	I	100.2	729915	I	100.0	730147
730493	I	100.3	730814	I	100.0	732069
732163	I	99.7	732265	I	100.0	732657
732758	I	99.9	732825	I	100.0	733226
733241	I	99.8	733593	I	100.0	734612
734620	I	100.8	735029	I	100.0	735175
735195	I	100.2	735277	I	100.0	737608

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,509.2
Sum of Squared Measurements: Sum(X ** 2.0) 751,846.88
Correction Factor (CF): (Sum(X) ** 2.0) / n) 751,841.13
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 5.75
Variance (V): SS / (n-1) 0.0777
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2787
Sample Mean X Bar: Sum(X) / n 100.12
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index (Ql): (U - Xbar) / s 7.61
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS	DEVIATION METHOD
J5 - 8	F	10,000	75	75	PASS	

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n
 Sum of Measurements: Sum(X)
 Sum of Squared Measurements: Sum(X ** 2.0)
 Correction Factor(CF): ((Sum(X) ** 2.0) / n)
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
 Variance(V): SS / (n-1)
 Estimate of Lot Standard Deviation S: (V ** 0.5)
 Sample Mean X Bar: Sum(X) / n
 Upper Specification Limit: U
 Lower Specification Limit: L
 Quality Index(Qu): (U - Xbar) / s
 Quality Index(Ql): (Xbar - L) / s
 Estimate of Lot Percent Ncf. Above U: PU
 Estimate of Lot Percent Ncf. Below L: PL
 Total Estimate Percent Ncf. In Lot: P = PU + PL
 Maximum Allowable Percent Ncf: M
 Acceptability Criterion: (PU + PL) <= M

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

735921	I	100.5	736056	I	99.7	736136	I	100.5	736244	I	100.2	736248	I	100.0
736266	I	99.7	736362	I	100.4	736733	I	100.5	736769	I	100.5	737710	I	100.0
737773	I	99.9	737939	I	100.1	738053	I	100.4	738331	I	100.0	738341	I	100.3
738503	I	99.8	738551	I	99.5	738619	I	99.6	738660	I	100.2	738687	I	99.6
739301	I	99.7	739361	I	100.1	739957	I	100.0	740590	I	99.6	740617	I	100.5
741101	I	99.9	741134	I	100.2	741175	I	100.7	741355	I	100.0	741384	I	99.9
741533	I	100.2	741570	I	99.6	741577	I	100.1	741650	I	99.9	741747	I	99.7
741795	I	99.8	741957	I	99.7	742022	I	100.0	742033	I	99.6	742037	I	100.0
742162	I	99.6	742172	I	100.5	742227	I	100.2	743454	I	99.4	744037	I	99.6
743834	I	100.1	744240	I	99.9	744480	I	100.0	744496	I	100.1	744632	I	99.6
744647	I	100.3	744745	I	99.9	744804	I	100.0	744846	I	100.0	744909	I	100.4
744979	I	100.4	745068	I	99.9	745397	I	100.1	746014	I	100.0	746086	I	99.7
746108	I	100.3	746116	I	99.7	746193	I	99.9	746402	I	100.0	746599	I	99.8
746643	I	99.6	746652	I	99.7	746878	I	100.0	746919	I	99.8	746974	I	99.8
747104	I	99.3	747178	I	99.6	747193	I	100.0	747481	I	100.1	747516	I	100.2

LOUISVILLE GAS & ELECTRIC COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
 J5 - 9 F 10,000 75 75 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

748614	749457	749888	750333	751129	751912	752925	757596	758158	759460	760216	761192	762001
I	I	I	I	I	I	I	I	I	I	I	I	I
99.8	99.8	99.9	99.6	99.5	99.5	101.2	99.8	99.6	100.4	99.8	100.0	99.8
748792	749601	749971	750547	751181	752437	752964	757681	758445	759790	760240	761442	762286
I	I	I	I	I	I	I	I	I	I	I	I	I
100.1	99.7	100.0	100.2	99.5	99.1	99.7	99.8	100.3	100.3	100.1	100.8	99.8
749029	749610	749978	750866	751202	752534	753159	757711	758480	759029	760262	761618	762300
I	I	I	I	I	I	I	I	I	I	I	I	I
99.9	99.7	99.8	99.5	99.9	98.8	100.2	100.3	98.9	99.5	100.3	99.4	99.8
749135	749629	750055	751068	751369	752584	757542	757769	758594	759183	760295	761685	762416
I	I	I	I	I	I	I	I	I	I	I	I	I
99.4	100.3	99.6	100.0	99.4	99.5	100.2	99.8	99.7	100.0	100.2	100.9	99.9
749428	749668	750125	751120	751627	752780	757574	757965	758773	759459	760030	761996	762456
I	I	I	I	I	I	I	I	I	I	I	I	I
100.0	99.8	99.9	99.5	99.9	100.1	99.8	99.8	99.3	100.4	100.3	99.9	99.8

INFORMATION NEEDED VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7489.0
 Sum of Squared Measurements: Sum(X ** 2.0) 747,813.30
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 747,801.61
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 11.69
 Variance(V): SS / (n-1) 0.1580
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.3975
 Sample Mean X Bar: Sum(X) / n 99.85
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (U - Xbar) / s 5.41
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME: J5 - 10
METER TYPE: F
IN-SERVICE POPULATION: 10,000
SAMPLE QUANTITY: 75
METERS TESTED: 75
PASSED/FAILED/PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
762989	I	99.9	763009	I	99.8	763035	I	100.0	763132	I	99.9	763418	I	99.4						
763642	I	99.9	763663	I	100.2	763673	I	99.7	763751	I	100.3	763829	I	99.8						
763859	I	99.8	763928	I	99.6	763942	I	99.9	764313	I	99.9	764530	I	99.8						
764550	I	99.9	764703	I	100.0	767496	I	99.9	767661	I	100.0	767774	I	99.8						
767791	I	99.8	767799	I	100.1	767834	I	99.8	767846	I	99.6	767903	I	99.8						
768078	I	99.9	768265	I	100.2	768394	I	100.2	768400	I	100.0	768505	I	99.8						
768567	I	101.5	768573	I	99.7	768653	I	99.7	768810	I	100.1	769140	I	99.8						
769272	I	99.6	769436	I	99.8	769465	I	99.7	769661	I	99.9	769960	I	99.9						
770725	S	99.4	770021	I	99.7	770182	I	100.1	770185	I	99.8	770353	I	99.8						
771401	I	99.9	771262	I	99.7	771287	I	100.1	771341	I	99.9	771379	I	100.2						
772301	I	100.2	771615	I	100.0	772063	I	99.9	772221	I	100.1	772252	I	99.9						
772487	I	99.8	772311	I	99.9	772346	I	100.2	772426	I	100.1	772427	I	100.2						
774065	I	99.9	772704	I	100.3	772928	I	99.8	773185	I	100.2	774032	I	99.8						
775076	I	100.0	774270	I	99.8	774897	S	100.0	774902	I	100.0	775036	I	99.8						
			775103	I	100.0	775169	I	99.8	775510	I	100.0	775569	I	100.2						

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Squared Measurements: $\sum(X^2)$ 7,495.3
Correction Factor(CF): $(\sum(X) ** 2.0) / n$ 749,065.45
Corrected Sum of Squares(SS): $\sum(X^2) - CF$ 749,060.29
Variance(V): $SS / (n-1)$ 5.16
Estimate of Lot Standard Deviation s: $(V ** 0.5)$ 0.0697
Sample Mean X Bar: $\sum(X) / n$ 99.93
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(QI): $(U - Xbar) / s$ 7.84
Quality Index(QI): $(Xbar - L) / s$ 7.31
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: $(PU + PL) <= M$ PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
J5 - 11 F 10,000 75 75 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

780255	I	100.1	780359	I	100.1	780613	I	100.1	780791	I	100.1	780886	I	99.6
781010	I	100.0	781214	I	100.1	781232	I	99.9	781303	I	100.2	781352	I	99.7
781385	I	100.0	781392	I	99.7	781426	I	100.2	781678	I	100.1	781679	I	99.8
781969	I	99.9	782093	I	99.8	782474	I	100.2	782558	I	99.6	782703	I	99.6
783042	I	100.1	783418	I	99.9	783515	I	100.2	783671	I	100.5	783745	I	99.8
783969	I	99.8	784262	I	100.1	784304	I	100.0	784577	I	100.0	784718	I	99.6
784728	I	100.2	784859	I	99.9	784862	S	100.1	785199	I	99.9	785393	I	99.7
785471	I	100.5	785608	I	100.1	785683	I	99.9	785755	I	99.8	785807	I	99.8
785939	I	99.9	786038	I	99.8	786097	I	99.9	786155	I	100.3	786959	I	99.9
787079	I	100.0	787197	I	99.8	787327	R	99.7	787642	I	99.9	787878	I	99.7
787954	I	99.9	788581	I	99.9	788674	I	100.0	789079	I	99.9	789146	I	99.7
789199	I	99.8	789269	I	99.9	789633	I	100.2	789924	I	99.7	789935	I	99.9
789949	I	100.4	790668	I	100.0	790734	I	99.7	790797	I	99.9	790955	I	99.7
791209	I	99.9	791251	I	100.1	791348	I	100.2	791586	I	99.4	792672	I	99.4
792732	I	100.2	792875	I	100.4	793000	I	100.3	793017	I	100.2	793239	I	100.0

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,497.8
Sum of Squared Measurements: Sum(X ** 2.0) 749,563.88
Correction Factor(CF): (Sum(X) ** 2.0) / n 749,560.06
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.82
Variance(V): SS / (n-1) 0.0516
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2272
Sample Mean X Bar: Sum(X) / n 99.97
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Qi): (U - Xbar) / s 8.93
Quality Index(Ql): (Xbar - L) / s 8.67
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
J5 - 12	F	82	7	7	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

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*****
789851 I 100.0 789853 I 99.7 789855 I 100.0 789857 I 100.0 789860 I 99.9
789902 I 100.0 789911 I 99.9
*****

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INFORMATION NEEDED

VALUE OBTAINED

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Sample Size: n 7
Sum of Measurements: Sum(X) 699.5
Sum of Squared Measurements: Sum(X ** 2.0) / n 69,900.11
Correction Factor(CF): ( Sum(X) ** 2.0) / n 69,900.04
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.07
Variance(V): SS / (n-1) 0.0117
Estimate of Lot Standard Deviation s: ( V ** 0.5) 0.1082
Sample Mean X Bar: Sum(X) / n 99.92
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Qu): (U - Xbar) / s 19.22
Quality Index(Ql): (Xbar - L) / s 17.74
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 8.40%
Acceptability Criterion: (PU + PL) <= M PASS

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***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
MP 3 315 20 20 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993 DEVIATION METHOD
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD SPECIFICATION LIMIT COMBINED
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

756891	S	100.0	756944	S	100.1	756975	S	100.1	757002	S	100.0	757037	S	100.0
757063	S	100.0	757067	S	100.0	757071	S	100.0	757085	S	100.0	757163	S	100.0
757165	S	100.0	757167	S	100.0	757249	S	100.0	757265	S	100.0	757267	S	100.0
757273	S	100.0	757298	S	100.0	757304	S	100.0	757327	S	100.1	757357	S	100.0

INFORMATION NEEDED VALUE OBTAINED

Sample Size: n
Sum of Measurements: Sum(X)
Sum of Squared Measurements: Sum(X ** 2.0)
Correction Factor(CF): (Sum(X) ** 2.0) / n)
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
Variance(V): SS / (n-1)
Estimate of Lot Standard Deviation s: (V ** 0.5)
Sample Mean X Bar: Sum(X) / n
Upper Specification Limit: U
Lower Specification Limit: L
Quality Index(QI): (U - Xbar) / s
Estimate of Lot Percent Ncf. Above U: PU
Estimate of Lot Percent Ncf. Below L: PL
Total Estimate Percent Ncf. In Lot: P = PU + PL
Maximum Allowable Percent Ncf.: M
Acceptability Criterion: (PU + PL) <= M

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS
MQ	A	786	35	35	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

328588	J	99.1	328824	J	100.3	328905	J	99.3	333276	J	100.2	333381	J	100.7
333391	J	100.0	333455	J	99.9	333513	J	100.3	337357	J	100.2	337669	J	99.8
338008	J	100.0	342318	J	100.5	342368	J	99.7	342541	J	100.0	346002	J	99.0
346810	J	99.2	346901	J	100.0	346996	J	99.9	347125	J	100.8	351752	J	99.8
356621	J	100.0	356675	J	100.1	360883	J	100.1	361072	J	100.0	361233	J	100.5
365407	J	99.7	370020	J	100.4	370159	J	100.4	370199	J	100.2	370290	J	100.2
370351	J	100.3	370467	J	100.1	374786	J	100.6	374904	J	99.6	375111	J	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 35
 Sum of Measurements: Sum(X) 3,501.3
 Sum of Squared Measurements: Sum(X ** 2.0) / n 350,266.35
 Correction Factor(CF): (Sum(X) ** 2.0) / n 350,260.05
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 6.30
 Variance(V): SS / (n-1) 0.1853
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.4305
 Sample Mean X Bar: Sum(X) / n 100.03
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qn): (U - Xbar) / s 4.58
 Quality Index(Ql): (Xbar - L) / s 4.72
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 5.58%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
MS	A	10,000	75	75	PASS	
378462	J	100.0	100.0	380123	J	100.0
380372	J	100.0	100.5	389185	J	100.1
389891	S	100.0	100.5	390037	J	100.2
394109	J	100.0	100.1	398623	J	99.9
403515	J	100.4	100.3	404093	J	100.7
404271	J	100.8	100.7	408859	J	100.4
409048	J	100.7	101.2	413111	J	100.7
413511	J	100.3	100.8	413858	J	100.1
423069	J	100.3	100.2	423258	J	100.6
423646	J	99.9	100.9	423787	J	101.3
428960	J	100.7	100.5	428286	J	99.8
439531	S	101.0	100.1	435365	J	99.8
444098	I	100.4	100.4	439783	J	100.3
446033	I	100.4	99.7	444477	J	100.1
450276	I	100.5	100.1	446292	I	99.2
				452210	I	100.0
				452262	I	100.0

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,523.0
 Sum of Squared Measurements: Sum(X ** 2.0) 754,617.04
 Correction Factor (CF): (Sum(X) ** 2.0) / n) 754,607.05
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 9.99
 Variance (V): SS / (n-1) 0.1350
 Estimate of Lot Standard Deviation S: (V ** 0.5) 0.3674
 Sample Mean X Bar: Sum(X) / n 100.30
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (Q1): (U - Xbar) / s 4.63
 Quality Index (Q2): (Xbar - L) / s 6.26
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED

MS - 2 A 376 20 20
ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

519552	I	100.2	523905	I	100.0	531878	I	100.2	532546	I	100.3	536486	I	100.3
536826	I	99.5	537116	I	100.1	547656	I	100.1	536640	I	100.2	598373	I	100.1
611838	I	100.1	613444	I	100.2	648636	I	100.0	649996	I	100.2	671556	I	100.1
671693	I	100.0	672036	I	100.1	672255	S	100.2	676302	I	100.1	676322	I	100.3

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 20
Sum of Measurements: Sum(X) 2,002.3
Sum of Squared Measurements: Sum(X ** 2.0) 200,460.83
Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 200,460.26
Variance (V): SS / (n-1) 0.57
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.0300
Sample Mean X Bar: Sum(X) / n 100.11
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index (Q_u): (U - Xbar) / s 10.91
Quality Index (Q_l): (Xbar - L) / s 12.18
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 6.18%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS	DEVIATION METHOD
MSI I - 2	A	10,000	75	75	PASS	
519428	I	100.1	99.9	532007	I	99.9
532228	I	100.0	100.0	532526	S	100.0
532765	I	99.9	99.8	536106	I	100.1
536415	I	99.9	100.0	537400	I	99.8
537484	I	99.9	100.2	542351	I	100.0
542600	I	100.1	100.3	542869	I	100.0
543193	S	100.1	100.4	546189	I	100.3
546612	I	100.3	100.2	547677	I	100.0
547907	I	100.0	99.9	548371	I	100.1
559100	I	100.1	99.8	559345	I	100.0
559609	I	99.9	100.1	560071	I	100.7
560221	I	100.2	100.0	560634	I	100.3
561151	S	100.0	100.4	561415	I	100.1
575765	I	100.0	100.3	576047	I	100.2
576150	I	99.8	100.3	576386	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,506.4
Sum of Squared Measurements: Sum(X ** 2.0) 751,284.06
Correction Factor(Cf): (Sum(X) ** 2.0) / n 751,280.55
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.51
Variance(V): SS / (n-1) 0.0474
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2177
Sample Mean X Bar: Sum(X) / n 100.08
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Q1): (Xbar - L) / s 8.82
Quality Index(Q2): (U - Xbar) / s 9.55
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
Maximum Allowable Percent Ncf.: M 4.83%
Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME METER TYPE IN-SERVICE SAMPLE METERS PASSED/
 MSII - 3 A POPULATION QUANTITY TESTED FAILED
 10,000 75 75 PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
576620	I	100.5	576683	I	100.3	576875	I	100.2	576898	I	100.1	577080	I	100.1				
577225	I	100.3	577487	I	100.3	577560	I	100.0	577893	I	100.2	578046	I	100.1				
578077	I	100.2	595957	I	100.4	595984	I	100.5	596010	I	100.1	596233	I	100.1				
596369	I	99.6	596419	I	99.7	596603	I	99.8	596606	I	100.2	596680	I	100.1				
596895	I	100.0	597116	I	99.9	597467	S	100.0	597872	I	99.8	597879	I	99.8				
597919	I	100.9	598430	I	100.2	598483	I	100.0	598491	I	100.2	598666	I	99.9				
598756	I	99.9	611573	I	100.2	611673	I	99.9	612054	I	100.2	612131	I	99.8				
612529	I	100.3	612237	I	100.3	612479	I	100.1	612503	I	100.3	612521	I	100.8				
613012	I	100.1	612604	I	100.4	612680	J	100.6	612784	I	100.3	612867	I	100.8				
613807	I	100.8	613067	I	100.4	613396	I	100.5	613468	I	100.6	613794	I	100.2				
614366	I	100.5	613924	I	100.3	614103	I	100.3	614265	I	100.2	614340	I	100.5				
615642	I	99.8	615127	I	100.5	615187	I	100.5	615313	I	99.7	615520	I	100.5				
616368	I	100.2	615873	I	100.2	616051	I	100.5	616192	I	99.6	616228	I	100.3				
617541	I	100.4	616707	I	100.1	617025	I	100.3	617085	I	99.6	617250	I	99.7				
617583	I	100.1	617583	I	100.2	617600	I	99.8	617613	I	100.2	617834	I	99.9				

 INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,511.4
 Sum of Squared Measurements: Sum(X ** 2.0) / n 752,288.20
 Correction Factor(CF): ((Sum(X) ** 2.0) / n) 752,281.73
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 6.47
 Variance(V): SS / (n-1) 0.0874
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2956
 Sample Mean X Bar: Sum(X) / n 100.15
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(QI): (U - Xbar) / s 7.27
 Quality Index(QI): (Xbar - L) / s 6.26
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

 DEVICE# "NO TEST" CODE COMMENTS *****

LOUISVILLE GAS & ELECTRIC COMPANY
ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS	TESTED 74	PASSED/ FAILED/ PASS
MSII - 4	A	10,000	75	74			

***** INFORMATION NEEDED *****

***** VALUE OBTAINED *****

Sample Size: n
Sum of Squared Measurements: Sum(X)
Correction Factor (CF): ((Sum(X) ** 2.0) / n)
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
Variance (V): SS / (n-1)
Estimate of Lot Standard Deviation s: (V ** 0.5)
Sample Mean X Bar: Sum(X) / n
Upper Specification Limit: U
Lower Specification Limit: L
Quality Index (QI): (U - Xbar) / s
Quality Index (QI): (Xbar - L) / s
Estimate of Lot Percent Ncf. Above U: PU
Estimate of Lot Percent Ncf. Below L: PL
Total Estimate Percent Ncf. In Lot: P = PU + PL
Maximum Allowable Percent Ncf.: M
Acceptability Criterion: (PU + PL) <= M

7.402.3
740,466.11
740,460.07
6.04
0.0827
0.2876
100.03
102.00
98.00
6.85
7.06
0.00%
0.00%
0.00%
4.83%

***** DEVICES SELECTED BUT NOT TESTED *****
DEVICE# "NO TEST" CODE LOST/STOLEN COMMENTS
622113 L

LOUISVILLE GAS & ELECTRIC COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED / FAILED / PASS
MSII - 5	A	10,000	75	75	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
648333	I	100.0	648449	I	100.6	648488	I	100.1	648495	I	100.4	648984	I	100.2	649268	I	100.2	649568	I	100.3	
649429	U	99.5	649435	I	100.0	649538	I	100.2	649564	I	100.2	649568	I	100.3	650293	I	100.3	650293	I	100.3	
649582	I	100.2	649598	I	99.9	649621	I	100.2	650061	I	100.2	651148	I	100.2	651148	I	100.2	651148	I	100.2	
650328	I	100.2	650362	I	100.2	650690	I	100.1	650763	I	100.2	652175	I	100.0	652175	I	100.0	652175	I	100.0	
651344	I	100.0	651462	I	100.2	651838	I	100.1	651887	I	100.1	652385	I	100.0	652385	I	100.0	652385	I	100.0	
652197	I	99.9	652238	I	100.0	652270	I	100.0	652333	I	100.2	653160	I	100.2	653160	I	100.2	653160	I	100.2	
652429	I	100.0	652488	I	99.9	652945	R	100.2	653093	I	100.0	653830	I	100.2	653830	I	100.2	653830	I	100.2	
653221	I	100.1	653319	I	100.0	653394	I	100.1	653714	S	100.1	658991	I	100.4	658991	I	100.4	658991	I	100.4	
653851	I	100.0	654068	I	99.9	654089	I	100.1	654115	I	100.2	658431	I	100.5	658431	I	100.5	658431	I	100.5	
658649	I	100.4	658776	R	100.1	658853	I	100.2	658911	I	100.5	659314	I	100.6	659314	I	100.6	659314	I	100.6	
659029	I	100.3	659086	I	100.4	659161	R	100.2	659197	I	100.4	670984	I	100.7	670984	I	100.7	670984	I	100.7	
659672	I	100.4	659755	I	100.5	660144	R	100.2	660181	I	100.7	671918	I	100.3	671918	I	100.3	671918	I	100.3	
660736	I	100.2	660804	I	100.3	660814	I	100.3	660947	S	100.0	672243	I	100.0	672243	I	100.0	672243	I	100.0	
671086	I	100.3	671286	I	100.1	671574	I	100.0	671651	I	100.1	672243	I	100.1	672243	I	100.1	672243	I	100.1	
672083	I	100.2	672246	S	100.2	672270	I	100.1	672278	I	100.1	672243	I	100.1	672243	I	100.1	672243	I	100.1	

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,513.2
 Sum of Squared Measurements: Sum(X ** 2.0) 752,645.28
 Correction Factor(CF): (Sum(X) ** 2.0) / n 752,642.32
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 2.96
 Variance(V): SS / (n-1) 0.0400
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2000
 Sample Mean X Bar: Sum(X) / n 100.17
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (U - Xbar) / s 9.15
 Quality Index(Ql): (Xbar - L) / s 10.85
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
MSII - 6	A	3,871	75	75	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	
672484	I	100.1	672631	I	100.1	672707	I	100.0	672871	I	100.1
672922	I	100.3	672992	I	100.1	673027	I	100.3	673078	I	100.2
673197	I	100.2	673274	I	100.2	673282	I	100.3	673309	I	100.1
673333	I	100.1	673387	J	100.0	673405	I	100.0	673456	I	100.0
673519	S	100.1	673684	I	100.1	673733	I	100.1	673755	J	100.2
673799	I	100.2	673861	I	100.3	673888	I	100.1	673926	I	100.2
673945	I	100.3	673971	I	100.0	674030	I	100.1	674358	S	100.2
674570	I	100.1	674573	I	100.2	674589	I	100.0	674601	I	100.0
674771	S	99.9	674818	I	100.3	675012	I	100.2	675045	I	100.2
675204	S	100.4	675231	I	100.3	675471	I	100.1	675481	I	100.1
675521	I	100.2	675540	I	100.1	675549	S	100.1	675644	I	100.2
675694	I	100.1	675707	I	100.1	675796	I	100.2	675890	I	100.2
675904	I	100.5	675910	I	100.4	675914	I	100.2	675952	J	100.1
676102	I	100.2	676161	I	100.2	676196	I	100.2	676204	I	100.3
676374	I	100.3	676392	I	100.4	676534	I	100.2	676567	I	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,512.8
 Sum of Squared Measurements: Sum(X ** 2.0) 752,563.20
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 752,562.18
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 1.02
 Variance (V): SS / (n-1) 0.0138
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1175
 Sample Mean X Bar: Sum(X) / n 100.17
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Q1): (U - Xbar) / s 15.57
 Quality Index(Q1): (Xbar - L) / s 18.47
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
MX	A	10,000	75	75	PASS	

***** INFORMATION NEEDED *****

***** VALUE OBTAINED *****

Sample Size: n
 Sum of Measurements: Sum(X)
 Sum of Squared Measurements: Sum(X ** 2.0)
 Correction Factor(CF): ((Sum(X) ** 2.0) / n)
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF
 Variance(V): SS / (n-1)
 Estimate of Lot Standard Deviation s: (V ** 0.5)
 Sample Mean X Bar: Sum(X) / n
 Upper Specification Limit: U
 Lower Specification Limit: L
 Quality Index(Q1): (U - Xbar) / s
 Estimate of Lot Percent Ncf. Above U: PU
 Estimate of Lot Percent Ncf. Below L: PL
 Total Estimate Percent Ncf. In Lot: P = PU + PL
 Maximum Allowable Percent Ncf.: M
 Acceptability Criterion: (PU + PL) <= M

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE COMMENTS

702493	I	100.0	702507	I	100.1	702555	I	100.1	702699	S	100.3	702703	I	100.1
702933	I	100.1	703121	I	100.1	703148	I	100.6	703283	I	100.1	703339	I	100.4
703405	I	99.9	703682	I	100.1	703751	I	100.0	703893	I	99.8	704053	I	99.9
704091	I	100.0	704098	I	100.1	704249	I	100.1	704348	I	99.7	704902	R	100.5
704906	I	100.0	709317	I	100.0	709332	I	100.3	709395	I	100.1	709878	I	99.8
710042	I	99.9	710346	I	100.5	710449	I	99.9	710485	I	100.0	710536	I	100.1
710626	I	99.7	710800	I	100.5	710947	I	99.7	711485	I	99.9	711786	I	99.9
712060	I	100.1	712159	I	99.9	712249	I	100.0	712289	I	100.0	712278	I	99.8
712802	I	100.1	712894	I	100.0	712994	I	99.8	713088	I	99.7	713286	I	100.1
713332	I	99.8	713648	I	100.0	713670	I	100.1	713951	I	99.6	713987	I	99.9
714038	I	99.7	714252	I	99.9	714305	I	100.1	714356	I	100.0	714495	I	99.9
714499	S	99.7	714671	I	99.9	715093	I	100.0	715114	I	99.9	715115	I	99.8
715171	I	99.7	715222	I	99.9	715291	I	99.7	715291	I	99.9	715317	I	99.8
715408	I	99.8	715412	I	99.9	715418	I	99.7	715550	I	99.9	715722	I	100.0
715731	I	99.7	715815	I	99.9	716157	J	100.1	716198	I	100.0	716433	I	99.8

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
MX - 2	A	6,344	75	75	PASS	
716686	I	99.8	100.2	717080	I	99.8
717245	I	98.1	99.8	717526	J	99.6
717573	S	100.0	99.8	717613	I	99.8
717994	I	99.7	99.9	718208	I	99.8
718562	I	100.0	101.4	718704	I	99.9
719022	I	100.0	100.0	719181	I	100.0
719264	I	100.4	100.2	719404	I	100.3
719740	I	99.5	99.9	719965	I	99.8
720033	I	99.7	100.2	720077	I	99.9
720098	I	100.0	99.8	720615	I	100.2
720837	I	100.0	99.9	721154	I	99.9
721429	I	99.9	100.0	721478	I	99.8
721836	I	100.0	100.0	722063	I	99.7
722318	I	100.3	99.7	722604	I	99.8
722810	I	99.5	100.1	723055	I	99.6

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,492.0
 Sum of Squared Measurements: Sum(X ** 2.0) 748,409.36
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 748,400.85
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 8.51
 Variance (V): SS / (n-1) 0.1150
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.3391
 Sample Mean X Bar: Sum(X) / n 99.89
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Q1): (Xbar - L) / s 6.22
 Quality Index(Q2): (Xbar - L) / s 5.57
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

***** DEVICES SELECTED BUT NOT TESTED *****
 "NO TEST" CODE COMMENTS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED/ PASS
000	D	1	1	1	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

 595647 I 100.1 *****

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 1
 Sum of Measurements: Sum(X) 100.1
 Sum of Squared Measurements: Sum(X ** 2.0) 10,020.01
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 10,020.01
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.00
 Variance(V): SS / (n-1) 0.0000
 Estimate of lot Standard Deviation s: (V ** 0.5) 0.0000
 Sample Mean X Bar: Sum(X) / n 100.10
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qu): (U - Xbar) / s 1.90
 Quality Index(Ql): (Xbar - L) / s 2.10
 Estimate of lot Percent Ncf. Above U: PU 0.00%
 Estimate of lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: p = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 7.59%
 Acceptability Criterion: (pu + pl) <= M PASS

 DEVICE# "NO TEST" CODE DEVICES SELECTED BUT NOT TESTED *****
 COMMENTS *****

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
6	F	1	1	1	PASS

ANALYZED TEST RESULTS PER ANSI/ASQC Z1.9-1993
 DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
 ONE AQL VALUE FOR BOTH UPPER AND LOWER SPECIFICATION LIMIT COMBINED
 AQL = 2.5% - INSPECTION LEVEL II - NORMAL INSPECTION

 757411 S 99.9 *****

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 1
 Sum of Measurements: Sum(X) 99.9
 Sum of Squared Measurements: Sum(X ** 2.0) 9,980.01
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 9,980.01
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.00
 Variance(V): SS / (n-1) 0.0000
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.0000
 Sample Mean X Bar: Sum(X) / n 99.90
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (U - Xbar) / s 2.10
 Quality Index(Ql): (Xbar - L) / s 1.90
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 0.00%
 Maximum Allowable Percent Ncf.: M 7.59%
 Acceptability Criterion: (PU + PL) <= M PASS

 DEVICE# "NO TEST" CODE DEVICES SELECTED BUT NOT TESTED *****
 COMMENTS *****

LOUISVILLE GAS & ELECTRIC COMPANY
 2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
AB1	G	363	20	20	PASS
C1	F	7,475	75	75	PASS
D2	G	2,004	50	50	PASS
D4	G	10,000	75	75	PASS
D4	G	7,797	75	75	PASS
I50	D	2,157	50	50	PASS
I55	D	2,334	50	50	PASS
I60	D	10,000	75	75	PASS
I70 - 2	D	5,657	75	75	PASS
I70 - 3	D	10,000	75	75	PASS
I70 - 4	D	10,000	75	75	PASS
I70 - 5	D	10,000	75	75	PASS
I70 - 6	D	10,000	75	75	PASS
I70 - 7	D	10,000	75	75	PASS
I70 - 8	D	10,000	75	75	PASS
I70 - 9	D	10,000	75	75	PASS
I70 - 10	D	10,000	75	75	PASS
I70 - 11	D	2,523	50	50	PASS
J	F	12	3	3	PASS
J2	F	1,353	50	50	PASS
J3	F	5,776	75	75	PASS
J4	F	10,000	75	75	PASS
J4E	F	3,221	75	75	PASS
J5	F	574	35	35	PASS
J5 - 2	F	10,000	75	75	PASS
J5 - 3	F	10,000	75	75	PASS
J5 - 4	F	10,000	75	75	PASS
J5 - 5	F	10,000	75	75	PASS
J5 - 6	F	10,000	75	75	PASS
J5 - 7	F	10,000	75	75	PASS
J5 - 8	F	10,000	75	75	PASS
J5 - 9	F	10,000	75	75	PASS
J5 - 10	F	10,000	75	75	PASS
J5 - 11	F	10,000	75	75	PASS
J5 - 12	F	82	7	7	PASS
MP	F	315	20	20	PASS
MQ	A	786	35	35	PASS
MS	A	10,376	75	75	PASS
MS - 2	A	10,000	20	20	PASS
MSII	A	10,000	75	75	PASS
MSII - 2	A	10,000	75	75	PASS
MSII - 3	A	10,000	75	75	PASS
MSII - 4	A	10,000	75	75	PASS
MSII - 5	A	10,000	75	75	PASS
MSII - 6	A	10,000	75	75	PASS
MX	A	3,871	75	75	PASS
MX - 2	A	10,000	75	75	PASS
MX00	A	6,344	75	75	PASS
6	F	1	1	1	PASS

LOUISVILLE GAS & ELECTRIC COMPANY
2004 SAMPLE TEST PROGRAM (JANUARY 1, 2004 TO DECEMBER 31, 2004)

TEST LOTS COUNT.....	52
TEST LOTS FAILED.....	0

LG&E
2004 SAMPLE
ELECTRIC METER SUMMARY

SAMPLE

In-Service Population	363,022	Divided into 52 Lots
Sample Quantity	3,242	
Meters Tested	3,236	
Meters Not Tested	6	
Failed Lots	0	
Failed Lot Meters	0	

DETAIL OF METERS NOT TESTED

Lost/Stolen

622113	MSII-4	Not located, presumed lost
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Open Potential Coil

476397	I70-4
489910	I70-5
548682	J5-2
549668	J5-2
667904	J5-5



**KENTUCKY
POWER**

A unit of American Electric Power

Kentucky Power
101A Enterprise Drive
P O Box 5190
Frankfort, KY 40602-5190
aep.com

Ms. Beth O'Donnell, Executive Director
Public Service Commission
Attn: Robert Amato
211 Sower Boulevard
P. O. Box 615
Frankfort, KY 40602-0615

28 February 2005

RECEIVED

FEB 28 2005

PUBLIC SERVICE
COMMISSION

Dear Ms. O'Donnell and Mr. Amato:

Re: Case No. 99-441

Kentucky Power Company's October 25, 2000 Revised Amended Sample Meter Pilot Testing Plan requires the Company to file information pertaining to our statistical sampling test results on or before March 1 of each year. Please be advised that the Company is in the process of compiling the information and it will be filed with the Commission on or before March 9, 2005.

If you have any questions, please call me at 502/696-7010.

Sincerely yours,

Errol K. Wagner
Director of Regulatory Services



**KENTUCKY
POWER**

A unit of American Electric Power

Kentucky Power
101A Enterprise Drive
P O Box 5190
Frankfort, KY 40602-5190
aep.com

March 9, 2005

Beth O'Donnell, Executive Director
Public Service Commission
Attn: Robert Amato
211 Sower Blvd.
P. O. Box 615
Frankfort, KY 40602-0615

RECEIVED

MAR 09 2005

Re: Case No. 99-441

PUBLIC SERVICE
COMMISSION

Dear Ms. O'Donnell:

Pursuant to the October 25, 2000 Revised Amended Sample Meter Pilot Testing Plan, Appendix A, Section I (4), enclosed for filing is the Company's certified test results of all new meters received.

Also, pursuant to Appendix A, Section II (D)(3)(b) of the Plan, enclosed for filing is the Statistical Sampling Plan for Kentucky Power Company's 2004 Sample Test Results (page 1). As the report indicates, all twenty-three lots in the quality control program met the acceptable test criteria. An update regarding the meter lot that failed in 2003 is attached as page 2. The removal and testing of all the failed meters is on schedule and will be completed within the eighteen-month requirement (June 2005).

If you have any questions regarding the attachments, please call me at 502-696-7010.

Sincerely,

Errol K. Wagner
Director of Regulatory Services

Attachments

Sample Test Report

AEP / Kentucky Power Company
2004 Sample Test Results
Kentucky

Based on: ANSI Z1.9 - 1993, Upper Limit - 102%, Lower Limit - 98%, AQL - 2.5, Table B3

Group Name	Meter Types				# of Meters in Service at time of the sample	# of meters sample tested	Average Accuracy (Bar X)	Standard Deviation (Sigma)	Pass or Fail
K4D41	D4S				8,725	75	99.97	0.339	Passed
K4D51	D5S				3,381	75	99.87	0.401	Passed
K4GE1	I50S	I55A	I55S	I60S	3,803	75	99.85	0.367	Passed
K4I70	I70S				8,454	75	99.79	0.447	Passed
K4I71	I70S				5,188	75	99.91	0.291	Passed
K4I72	I70S				9,190	75	99.94	0.267	Passed
K4I73	I70S				9,326	75	100.09	0.242	Passed
K4I74	I70S				9,275	75	100.04	0.283	Passed
K4I75	I70S				9,268	75	100.10	0.283	Passed
K4I76	I70S				9,287	75	100.06	0.250	Passed
K4I77	I70S				9,249	75	99.99	0.289	Passed
K4I78	I70S				5,782	75	99.85	0.231	Passed
K4I79	I70S				9,529	75	99.84	0.324	Passed
K4J31	J3S				682	35	99.67	0.398	Passed
K4J41	J4S	J4ES			9,250	75	99.82	0.469	Passed
K4J42	J4S	J4ES			5,785	75	99.88	0.376	Passed
K4J51	J5S	J5SD			9,236	75	99.98	0.348	Passed
K4J52	J5S	J5SD			4,329	75	99.77	0.309	Passed
K4MQ1	MQS				196	15	99.98	0.527	Passed
K4MS1	MS	MSK	PDRMT5A	MS2K	9,416	75	99.88	0.390	Passed
	DDMS	SSM6A	DDMS2KS						
K4MS2	MS	MSK	PDRMT5A	MS2K	9,438	75	99.92	0.354	Passed
	DDMS	SSM6A	DDMS2KS						
K4MS3	MS	MSK	PDRMT5A	MS2K	9,306	75	99.90	0.406	Passed
	DDMS	SSM6A	DDMS2KS						
K4MS4	MS	MSK	PDRMT5A	MS2K	1,787	50	99.92	0.286	Passed
	DDMS	SSM6A	DDMS2KS						

Comments:

1)

Sample Test Report

AEP / Kentucky Power Company
 2004 Sample Test Results
 Kentucky

Based on: ANSI Z1.9 - 1993, Upper Limit - 102%, Lower Limit - 98%, AQL - 2.5, Table B3

Meters removed in 2004 of Failed Groups:

Group Name	Meter Types	Years of Group Failure	Meters In service as of 12/31/2004	Removed or Tested in 2004	Plans for present year
K3D42	D4S	2003	0	2330	0
M4D42	D4S	2003	1801	-	1801

Comments:

- 1) Group K3D42 was renamed to M4D42.

Prepared By: Gary Tredeau / 03-04-05

Kentucky Power Company
 Certified Test Results for All New Meters - Year 2004

DEVICE	MFR_CD	SERIAL#	RCVD_DATE	TEST_DATE	FL	LAG	LL
GNN1	4	428011872	20040227	20040220	100.01	100.01	100.05
GNN1	4	428011873	20040227	20040220	100	100.01	100.03
GNN1	4	428011875	20040227	20040220	99.99	100.02	100.06
GNN1	4	428011876	20040227	20040220	99.99	100	100.02
GNN1	4	428011877	20040227	20040220	100	100.01	100.03
GNN1	4	428011878	20040227	20040220	99.98	100.01	100.04
GNN1	4	428011879	20040227	20040220	99.99	100.02	100.06
GNN1	4	428011885	20040227	20040220	100	100.01	100.04
GNN1	4	428011887	20040227	20040220	100.01	100.02	100.04
GNN1	4	428011888	20040227	20040220	100.01	100	100.06
GNN1	4	428011889	20040227	20040220	100	100	100.04
GNN1	4	428011890	20040227	20040220	100	100.03	100.03
GNN1	4	428011891	20040227	20040220	99.98	100.02	100.02
GNN1	4	428011892	20040227	20040220	100	100.01	100.03
GNN1	4	428011893	20040227	20040220	100	100.02	100.03
GNN1	4	428011894	20040227	20040220	99.99	100.01	100.04
GNN1	4	428057454	20040126	20040120	100.01	100.01	100.04
GNN1	4	428057455	20040126	20040120	100	100.02	100.01
GNN1	4	428057456	20040126	20040120	99.99	100.02	100.03
GNN1	4	428057457	20040126	20040120	100	99.97	100.05
GNN1	4	428057459	20040126	20040120	99.99	99.99	100.02
GNN1	4	428057478	20040126	20040120	100	100.01	100.02
GNN1	4	428057479	20040126	20040120	100	100.03	100
GNN1	4	428057480	20040126	20040120	100.01	99.97	100.04
GNN1	4	428057481	20040126	20040120	100	100	100.05
GNN1	4	428057482	20040126	20040120	100	100.02	100.02
GNN1	4	428057483	20040126	20040120	100	100.02	100.02
GNN1	4	428057484	20040126	20040120	100.03	99.97	100.05
GNN1	4	428057498	20040126	20040120	100.02	99.96	100.05
GNN1	4	428057499	20040126	20040120	100	100.01	100.02
GNN1	4	428057500	20040126	20040120	99.99	99.99	100.02
GNN1	4	428057501	20040126	20040120	100	100.01	100.05
GNN1	4	428057506	20040126	20040120	100.03	99.96	100.06
GNN1	4	428057507	20040126	20040120	100	100.01	100.04
GNN1	4	428057508	20040126	20040120	100	100.01	100
GNN1	4	428057509	20040126	20040120	100	100.01	100.05
GNN1	4	428057522	20040126	20040120	100	100.02	100.01
GNN1	4	428057523	20040126	20040120	100	100.02	100.03
GNN1	4	428057524	20040126	20040120	100	100.01	100.03
GNN1	4	428057525	20040126	20040120	100.03	99.95	100.06
GNN1	4	428057527	20040126	20040120	99.99	100.01	100.04
GNN1	4	428057528	20040126	20040120	100	100.03	100.05
GNN1	4	428057529	20040126	20040120	100.02	99.98	100.02
GNN1	4	428057532	20040126	20040120	100	100.02	100.03
GNN1	4	428057540	20040126	20040120	99.99	100.01	100.02
GNN1	4	428057541	20040126	20040120	100	99.98	100.04
GNN1	4	428057546	20040126	20040120	99.99	100	100.03
GNN1	4	428057547	20040126	20040120	100	99.95	100.03
GNN1	4	428057548	20040126	20040120	99.99	100.01	100.03
GNN1	4	428057549	20040126	20040120	99.98	100.01	99.99
GNN1	4	428057570	20040126	20040120	100	100.01	100.04
GNN1	4	428057571	20040126	20040120	100.02	99.98	100.05
GNN1	4	428057572	20040126	20040120	100.01	100.03	100.04
GNN1	4	428057573	20040126	20040120	99.98	100.01	100.02
GNN1	4	428057574	20040126	20040120	100	99.95	100.04
GNN1	4	428057575	20040126	20040120	100	100	100.02

GNN1	4	428057576	20040126	20040120	99.98	100.01	100.03
GNN1	4	428057577	20040126	20040120	100.02	99.98	100.02
GNN1	4	428057584	20040126	20040120	100.01	99.97	100.03
GNN1	4	428057587	20040126	20040120	100.01	99.96	100.04
GNN1	4	428057602	20040126	20040120	99.99	100.02	100.04
GNN1	4	428057603	20040126	20040120	100	100.02	100.02
GNN1	4	428057604	20040126	20040120	100	100.01	100.03
GNN1	4	428057605	20040126	20040120	100	99.97	100.04
GNN1	4	428057610	20040126	20040120	99.99	100	100.04
GNN1	4	428057611	20040126	20040120	99.99	100	100.02
GNN1	4	428057612	20040126	20040120	100	100.01	100.03
GNN1	4	428057613	20040126	20040120	100.02	99.96	100.06
GNN1	4	428057638	20040126	20040121	99.99	100.03	100.03
GNN1	4	428057639	20040126	20040121	99.99	100	100.01
GNN1	4	428057640	20040126	20040121	99.98	100.04	100.02
GNN1	4	428057641	20040126	20040121	100.01	99.97	100.06
GNN1	4	428057642	20040126	20040121	100	99.99	100.02
GNN1	4	428057643	20040126	20040121	100	100.02	100.02
GNN1	4	428057644	20040126	20040121	100.01	100.02	100.03
GNN1	4	428057645	20040126	20040121	100.02	99.98	100.04
GNN1	4	428057646	20040130	20040121	100	100.01	100.03
GNN1	4	428057647	20040130	20040121	100.01	100.03	100.01
GNN1	4	428057648	20040130	20040121	100.01	100.01	100.03
GNN1	4	428057649	20040130	20040121	100	100.01	100.03
GNN1	4	428057650	20040130	20040121	100	100	100.02
GNN1	4	428057651	20040130	20040121	100	100.01	100.05
GNN1	4	428057652	20040130	20040121	100	99.95	100.03
GNN1	4	428057653	20040130	20040121	99.99	100	100.02
GNN1	4	428057654	20040130	20040121	99.99	100.02	100.02
GNN1	4	428057656	20040130	20040121	100.01	99.97	100.04
GNN1	4	428057657	20040130	20040121	100	100.02	100.02
GNN1	4	428057658	20040130	20040121	100	100.01	100.01
GNN1	4	428057659	20040130	20040121	100	100.03	100.04
GNN1	4	428057660	20040130	20040121	100	100.02	100.05
GNN1	4	428057661	20040130	20040121	100	100.01	100.03
GNN1	4	428057680	20040130	20040121	100.01	100.02	100.02
GNN1	4	428057714	20040130	20040121	100.01	100	100.03
GNN1	4	428057715	20040130	20040121	99.99	100.02	100.01
GNN1	4	428057716	20040130	20040121	99.98	100.03	100.03
GNN1	4	428057717	20040130	20040121	100.03	99.97	100.05
GNN1	4	428057730	20040130	20040121	100	100	100.02
GNN1	4	428057731	20040130	20040121	99.99	100.02	100.02
GNN1	4	428057732	20040130	20040121	100.01	99.96	100.03
GNN1	4	428057733	20040130	20040121	100	100.03	100.02
GNN1	4	428057793	20040130	20040121	99.99	100.01	100.01
GNN1	4	428080689	20040330	20040320	100	100.02	100.04
GNN1	4	428080690	20040330	20040320	100	100.02	100.05
GNN1	4	428080691	20040330	20040320	100	100.02	100.07
GNN1	4	428080692	20040330	20040320	100	100.01	100.07
GNN1	4	428080709	20040330	20040321	99.99	100.01	100.06
GNN1	4	428080710	20040330	20040321	100.01	100.03	100.07
GNN1	4	428080712	20040330	20040321	99.99	100.01	100.02
GNN1	4	428080713	20040330	20040321	100.01	100.02	100.07
GNN1	4	428080714	20040330	20040321	99.98	100.02	100.02
GNN1	4	428080715	20040330	20040321	100	100.02	100.04
GNN1	4	428080716	20040330	20040321	100	100.02	100.04
GNN1	4	428080717	20040330	20040321	100	100	100.05

GNN1	4	428080718	20040330	20040321	100	100.01	100.07
GNN1	4	428080719	20040330	20040321	100	100.01	100.04
GNN1	4	428080720	20040330	20040321	100	100.01	100.04
GNN1	4	428080721	20040330	20040321	99.99	100.01	100.04
GNN1	4	428080722	20040330	20040321	100.01	100.02	100.06
GNN1	4	428080723	20040330	20040321	99.99	100.01	100.04
GNN1	4	428080724	20040330	20040321	99.99	100.01	100.03
GNN1	4	428148780	20040714	20040623	100	100.02	100.06
GNN1	4	428148781	20040714	20040623	100	100	100.04
GNN1	4	428148782	20040714	20040623	100	100.02	100.03
GNN1	4	428148783	20040714	20040623	100	100.01	100.07
GNN1	4	428148784	20040714	20040623	99.99	100.02	100.06
GNN1	4	428148785	20040714	20040623	100.01	99.96	100.07
GNN1	4	428148786	20040714	20040623	99.99	100.02	100.04
GNN1	4	428148787	20040714	20040623	100	100.01	100.06
GNN1	4	428148804	20040714	20040623	100	100	100.05
GNN1	4	428148805	20040714	20040623	100	99.99	100.05
GNN1	4	428148806	20040714	20040623	100.01	100.01	100.04
GNN1	4	428148807	20040714	20040623	100	100.02	100.05
GNN1	4	428148808	20040714	20040623	99.99	100.01	100.02
GNN1	4	428148809	20040714	20040623	100.01	99.95	100.06
GNN1	4	428148810	20040714	20040623	99.99	100.01	100.02
GNN1	4	428148811	20040714	20040623	99.99	100.01	100.05
GNN1	4	428148824	20040714	20040623	99.98	100.02	100
GNN1	4	428148828	20040714	20040623	100.01	100.02	100.07
GNN1	4	428148829	20040714	20040623	100	100.01	100.07
GNN1	4	428148830	20040714	20040623	100	100.02	100.09
GNN1	4	428148831	20040714	20040623	100	100.01	100.04
GNN1	4	428148832	20040714	20040623	99.98	100.02	100.05
GNN1	4	428148833	20040714	20040623	100.01	99.96	100.09
GNN1	4	428148834	20040714	20040623	100.01	99.96	100.06
GNN1	4	428148835	20040714	20040623	100	100.01	100.08
GNN1	4	428148836	20040714	20040623	99.99	100.01	100.07
GNN1	4	428148837	20040714	20040623	100	100.03	100.05
GNN1	4	428148838	20040714	20040623	100	100.01	100.07
GNN1	4	428148839	20040714	20040623	100.01	100.04	100.05
GNN1	4	428148840	20040714	20040623	100	100.03	100.05
GNN1	4	428148841	20040714	20040623	100	99.95	100.07
GNN1	4	428148842	20040714	20040623	99.99	100.01	100.06
GNN1	4	428148843	20040714	20040623	100	100.02	100.06
GNN1	4	428148844	20040714	20040623	100	100.01	100.06
GNN1	4	428148845	20040714	20040623	99.99	100.03	100.06
GNN1	4	428148846	20040714	20040623	100	100.01	100.07
GNN1	4	428148847	20040714	20040623	99.98	100.02	100.04
GNN1	4	428148848	20040714	20040623	99.99	100.02	100.04
GNN1	4	428148849	20040714	20040623	100	100.01	100.05
GNN1	4	428148850	20040714	20040623	100.01	99.96	100.09
GNN1	4	428148851	20040714	20040623	99.99	100.01	100.05
GNN1	4	428148856	20040714	20040623	100	100.03	100.02
GNN1	4	428148857	20040714	20040623	100	100.02	100.06
GNN1	4	428148858	20040714	20040623	100	100.01	100.08
GNN1	4	428148859	20040714	20040623	100	100.02	100.07
GNN1	4	428164989	20040720	20040714	100.01	99.96	100.05
GNN1	4	428164990	20040720	20040714	99.99	100	100.04
GNN1	4	428164993	20040720	20040714	100.01	99.97	100.05
GNN1	4	428164994	20040720	20040714	100	100.01	100.06
GNN1	4	428164995	20040720	20040714	99.99	100.02	100.05

GNNA1	4	428164996	20040720	20040714	99.98	99.96	100.09
GNNA1	4	428165005	20040720	20040714	100	99.97	100.05
GNNA1	4	428165007	20040720	20040714	100.01	100.03	100.04
GNNA1	4	428165009	20040720	20040714	100.01	99.96	100.06
GNNA1	4	428165010	20040720	20040714	100.01	100.02	100.08
GNNA1	4	428165011	20040720	20040714	100	99.96	100.05
GNNA1	4	428165012	20040720	20040714	99.99	100.01	100.04
GNNA1	4	428165013	20040720	20040714	100	99.96	100.03
GNNA1	4	428165014	20040720	20040714	100	99.98	100.08
GNNA1	4	428165015	20040720	20040714	100.01	99.96	100.02
GNNA1	4	428165016	20040720	20040714	99.98	100.01	100.01
GNNA1	4	428165025	20040720	20040714	100	99.97	100.05
GNNA1	4	428165026	20040720	20040714	100	99.99	100.12
GNNA1	4	428165027	20040720	20040714	100.01	99.97	100.06
GNNA1	4	428165028	20040720	20040714	100.01	100.01	100.06
GNNA1	4	428170320	20040831	20040728	100.02	99.98	100.05
GNNA1	4	428170321	20040831	20040728	99.99	100.02	100.09
GNNA1	4	428170322	20040831	20040728	100	100.02	100.03
GNNA1	4	428170323	20040831	20040728	99.99	100.02	100.03
GNNA1	4	428170324	20040831	20040728	100.03	99.97	100.06
GNNA1	4	428170325	20040831	20040728	100.01	100.02	100.06
GNNA1	4	428170326	20040831	20040728	100	100.02	100.03
GNNA1	4	428170327	20040831	20040728	100.02	99.98	100.05
GNNA1	4	428204451	20041029	20041004	100.03	99.97	100.09
GNNA1	4	428204452	20041029	20041004	100.01	100.02	100.07
GNNA1	4	428204453	20041029	20041004	100	100.02	100.07
GNNA1	4	428204454	20041029	20041004	100	100.02	100.07
GNNA1	4	428230446	20041110	20041104	100	100.03	100.05
GNNA1	4	428230447	20041110	20041104	100.04	99.97	100.07
GNNA1	4	428230448	20041110	20041104	99.99	100.03	100.05
GNNA1	4	428230449	20041110	20041104	100	99.95	100.05
GNNA1	4	428230450	20041110	20041104	100	100.01	100.06
GNNA1	4	428230451	20041110	20041104	99.99	100.03	100.04
GNNA1	4	428230452	20041110	20041104	100	100	100.07
GNNA1	4	428230505	20041110	20041105	100.03	99.95	100.1
GNNA1	4	428230506	20041110	20041105	99.98	100.03	100.08
GNNA1	4	428230507	20041110	20041105	99.99	100.01	100.06
GNNA1	4	428230508	20041110	20041105	99.99	100.03	100.06
GNNA1	4	428230517	20041110	20041105	100	100.02	100.03
GNNA1	4	428230518	20041110	20041105	99.99	100.02	100.04
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GS008	4	428009202	20040225	20040220	100	99.98	99.98
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GS008	4	428048723	20040113	20040105	100	99.99	100.02
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GS008	4	428048823	20040113	20040106	99.99	100.04	100.02
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GS008	4	428053798	20040130	20040112	100	99.98	99.99
GS008	4	428053799	20040130	20040112	100.01	99.98	100
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GS008	4	428053802	20040130	20040112	99.99	99.96	99.99
GS008	4	428053803	20040130	20040112	100	99.95	99.98

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GS008	4	428053814	20040130	20040112	100.01	100	99.99
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GS008	4	428053818	20040130	20040112	99.99	100	99.98
GS008	4	428053819	20040130	20040112	100	99.98	99.99
GS008	4	428053820	20040130	20040112	100	99.95	100.05
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GS008	4	428053822	20040130	20040112	100	99.97	100
GS008	4	428053823	20040130	20040112	99.99	99.98	99.99
GS008	4	428053824	20040130	20040112	99.99	99.97	99.97
GS008	4	428053825	20040130	20040112	100	99.97	99.98
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GS008	4	428053827	20040130	20040112	99.98	99.97	99.97
GS008	4	428053828	20040130	20040112	99.99	99.95	99.99
GS008	4	428053829	20040130	20040112	100	99.97	99.99
GS008	4	428053830	20040130	20040112	100	99.97	100.02
GS008	4	428053831	20040130	20040112	100.01	99.98	99.98
GS008	4	428053832	20040130	20040112	100	100.02	100
GS008	4	428053833	20040130	20040112	100	99.98	100.01
GS008	4	428053834	20040130	20040112	99.98	99.99	99.99
GS008	4	428053835	20040130	20040112	99.99	99.98	99.98
GS008	4	428053836	20040130	20040112	99.99	99.96	99.99
GS008	4	428053837	20040130	20040112	100	99.98	100
GS008	4	428053838	20040130	20040112	100	99.97	100
GS008	4	428053839	20040130	20040112	100.01	99.98	99.99
GS008	4	428053840	20040130	20040112	99.99	99.96	100
GS008	4	428053841	20040130	20040112	99.99	99.98	99.99
GS008	4	428053842	20040130	20040112	99.99	99.98	99.98
GS008	4	428053843	20040130	20040112	99.99	99.96	99.98
GS008	4	428053907	20040130	20040112	99.99	100.02	99.97
GS008	4	428053940	20040130	20040112	99.99	99.97	100.01
GS008	4	428053941	20040130	20040112	100	100.02	100.02
GS008	4	428053943	20040130	20040112	100	100.01	100
GS008	4	428053944	20040130	20040112	100.01	100	100.01
GS008	4	428053945	20040130	20040112	100	99.98	100
GS008	4	428053946	20040130	20040112	100	100.03	100
GS008	4	428053947	20040130	20040112	99.99	99.96	99.99
GS008	4	428053948	20040130	20040112	100	99.98	100.01
GS008	4	428053949	20040130	20040112	100.02	99.99	100.01
GS008	4	428053950	20040130	20040112	100	99.98	100
GS008	4	428053951	20040130	20040112	99.99	99.95	99.99
GS008	4	428053996	20040130	20040112	100	100.03	100.02
GS008	4	428054081	20040130	20040113	100	99.98	100.03
GS008	4	428077301	20040330	20040320	100	99.99	100.02
GS008	4	428077302	20040330	20040320	99.99	99.98	100.01
GS008	4	428077303	20040330	20040320	99.99	99.99	100.01
GS008	4	428077304	20040330	20040320	100.01	100	100

GS008	4	428077305	20040330	20040320	100	99.98	100.02
GS008	4	428077306	20040330	20040320	100.01	99.98	100.01
GS008	4	428077307	20040330	20040320	99.99	99.96	99.99
GS008	4	428077308	20040330	20040320	99.99	99.96	100
GS008	4	428077313	20040330	20040320	100.01	99.99	100.01
GS008	4	428077314	20040330	20040320	100	99.97	100.01
GS008	4	428077321	20040330	20040320	99.98	99.98	99.99
GS008	4	428077322	20040330	20040320	99.99	99.98	100
GS008	4	428077323	20040330	20040320	100	99.99	100
GS008	4	428077324	20040330	20040320	100	99.99	100.02
GS008	4	428077325	20040330	20040320	99.99	99.98	100.01
GS008	4	428077326	20040330	20040320	100.01	99.98	100.01
GS008	4	428077329	20040330	20040320	100	99.99	100.02
GS008	4	428077330	20040330	20040320	99.98	99.98	99.98
GS008	4	428077331	20040330	20040320	100.01	99.98	100
GS008	4	428077459	20040330	20040321	100	99.97	100.05
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GS008	4	428094977	20040430	20040331	100	99.98	99.99
GS008	4	428094978	20040430	20040331	100	99.99	100.02
GS008	4	428094987	20040430	20040331	99.99	99.97	100.03
GS008	4	428094988	20040430	20040331	99.99	99.97	100.01
GS008	4	428094989	20040430	20040331	100	99.98	99.99
GS008	4	428094990	20040430	20040331	100	99.99	100.01
GS008	4	428094991	20040430	20040331	99.99	99.98	100
GS008	4	428094992	20040430	20040331	100	100	100.01
GS008	4	428094993	20040430	20040331	99.99	99.98	100.01
GS008	4	428094994	20040430	20040331	100	100	100.02
GS008	4	428094995	20040430	20040331	100	99.98	99.99
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GS008	4	428094997	20040430	20040331	100	99.97	100.04
GS008	4	428094998	20040430	20040331	100	99.99	100.01
GS008	4	428094999	20040430	20040331	100	99.97	100.01
GS008	4	428095000	20040430	20040331	100.01	99.99	100
GS008	4	428095001	20040430	20040331	99.99	99.98	100.01
GS008	4	428095002	20040430	20040331	100	99.98	100.01
GS008	4	428095003	20040430	20040331	100	99.98	100.02
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GS008	4	428095006	20040430	20040331	100	99.98	100.02
GS008	4	428095007	20040430	20040331	100	99.99	100
GS008	4	428095008	20040430	20040331	100	99.96	100.02
GS008	4	428095009	20040430	20040331	100	99.97	100
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GS008	4	428095019	20040430	20040331	100	99.99	100.04
GS008	4	428095020	20040430	20040331	99.99	99.97	100
GS008	4	428095021	20040430	20040331	99.99	99.97	100
GS008	4	428095022	20040430	20040331	99.99	99.96	100
GS008	4	428095039	20040430	20040331	100	99.99	100.01
GS008	4	428095040	20040430	20040331	100	99.98	100.01
GS008	4	428095041	20040430	20040331	100.01	99.98	100.02
GS008	4	428095042	20040430	20040331	100	99.98	100.02
GS008	4	428095055	20040430	20040331	100	99.99	100.01
GS008	4	428095056	20040430	20040331	100	99.98	99.98

GS008	4	428095057	20040430	20040331	99.98	99.99	99.99
GS008	4	428095058	20040430	20040331	100	99.97	99.99
GS008	4	428095119	20040430	20040331	100	99.99	100.02
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GS008	4	428095121	20040430	20040331	100	99.97	100.02
GS008	4	428095122	20040430	20040331	100	99.98	100.03
GS008	4	428095143	20040430	20040331	100	99.98	100.02
GS008	4	428095144	20040430	20040331	100	99.96	100.01
GS008	4	428095145	20040430	20040331	100.02	99.97	100.03
GS008	4	428095146	20040430	20040331	99.99	99.97	100
GS008	4	428095155	20040430	20040331	100.01	99.98	100.02
GS008	4	428095156	20040430	20040331	100.01	99.96	100.01
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GS008	4	428095158	20040430	20040331	100.01	99.97	100.02
GS008	4	428095159	20040430	20040331	100	99.99	100.02
GS008	4	428095160	20040430	20040331	100	99.97	100.01
GS008	4	428095161	20040430	20040331	100	99.98	99.98
GS008	4	428095162	20040430	20040331	100	99.98	100.03
GS008	4	428095196	20040430	20040401	99.99	99.98	100.03
GS008	4	428095233	20040430	20040402	99.99	99.98	100.01
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GS008	4	428095244	20040430	20040402	100	99.98	100.03
GS008	4	428095245	20040430	20040402	99.99	99.98	100.02
GS008	4	428095246	20040430	20040402	100.01	99.98	100.03
GS008	4	428109068	20040528	20040518	100	99.98	100.04
GS008	4	428109069	20040528	20040518	100	99.97	100.01
GS008	4	428109070	20040528	20040518	100	99.98	100.02
GS008	4	428109071	20040528	20040518	100	99.98	100.01
GS008	4	428109072	20040528	20040518	100	99.99	99.99
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GS008	4	428109074	20040528	20040518	99.99	99.99	100.01
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GS008	4	428109212	20040528	20040518	100	99.99	100.01
GS008	4	428109213	20040528	20040518	100.01	99.99	100.03
GS008	4	428109214	20040528	20040518	100	99.99	100.04
GS008	4	428109215	20040528	20040518	100	99.98	100.03
GS008	4	428109216	20040528	20040518	100	99.98	100.02
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GS008	4	428109218	20040528	20040518	100	99.98	100
GS008	4	428109219	20040528	20040518	99.99	99.97	100.01
GS008	4	428109220	20040528	20040518	100	99.97	100.02
GS008	4	428109221	20040528	20040518	100	99.99	100.01
GS008	4	428109222	20040528	20040518	99.99	99.97	100.01
GS008	4	428109223	20040528	20040518	100.01	99.98	100.02
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GS008	4	428109225	20040528	20040518	100	99.98	100.01
GS008	4	428109226	20040528	20040518	99.99	99.99	100.02
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GS008	4	428109229	20040528	20040518	100.01	99.98	100.04
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GS008	4	428109231	20040528	20040518	100.02	99.97	100.04
GS008	4	428109232	20040528	20040518	100	99.99	100.02
GS008	4	428109233	20040528	20040518	100.01	99.98	100.05
GS008	4	428109234	20040528	20040518	100	99.99	100.02
GS008	4	428109235	20040528	20040518	100	99.97	100.01
GS008	4	428109237	20040528	20040518	100	99.97	100.01

GS008	4	428109238	20040528	20040518	100	99.98	100.01
GS008	4	428109240	20040528	20040518	100.02	100	100.04
GS008	4	428109243	20040528	20040518	100	99.98	100.02
GS008	4	428109248	20040528	20040518	100	99.99	100.01
GS008	4	428109249	20040528	20040518	100	99.96	100.01
GS008	4	428109250	20040528	20040518	100	100	100.03
GS008	4	428109251	20040528	20040518	100	99.99	100.03
GS008	4	428109256	20040528	20040518	100.01	99.98	100.03
GS008	4	428109257	20040528	20040518	100	99.98	100.02
GS008	4	428122993	20040630	20040603	100.01	99.99	100.03
GS008	4	428122994	20040630	20040603	100	99.97	99.97
GS008	4	428122995	20040630	20040603	100.01	99.99	100.01
GS008	4	428122996	20040630	20040603	100	99.97	99.98
GS008	4	428122997	20040630	20040603	100	99.97	100.01
GS008	4	428122998	20040630	20040603	100	99.97	100.02
GS008	4	428122999	20040630	20040603	100	99.99	100
GS008	4	428123000	20040630	20040603	100	99.97	100.07
GS008	4	428123001	20040630	20040603	100.01	99.97	99.99
GS008	4	428123002	20040630	20040603	99.99	99.97	99.98
GS008	4	428123003	20040630	20040603	100	99.98	99.99
GS008	4	428123004	20040630	20040603	100	99.97	100
GS008	4	428123017	20040630	20040603	99.99	99.96	99.96
GS008	4	428123018	20040630	20040603	99.99	99.99	100
GS008	4	428123019	20040630	20040603	100	99.99	100.01
GS008	4	428123020	20040630	20040603	100	99.98	99.99
GS008	4	428123021	20040630	20040603	100	99.98	100
GS008	4	428123022	20040630	20040603	99.98	99.99	100
GS008	4	428123023	20040630	20040603	100.01	100	99.99
GS008	4	428123024	20040630	20040603	100	99.98	99.99
GS008	4	428123025	20040630	20040603	99.99	99.98	100
GS008	4	428123026	20040630	20040603	100.01	99.97	100.02
GS008	4	428123027	20040630	20040603	100	99.99	99.98
GS008	4	428123028	20040630	20040603	99.98	99.98	99.98
GS008	4	428123037	20040630	20040603	100.01	99.98	99.99
GS008	4	428123038	20040630	20040603	100	99.96	100.03
GS008	4	428123039	20040630	20040603	100	99.98	100.03
GS008	4	428123040	20040630	20040603	100	99.99	99.99
GS008	4	428123091	20040630	20040603	100	99.97	100
GS008	4	428123092	20040630	20040603	99.99	99.96	100.01
GS008	4	428123095	20040630	20040603	99.99	99.96	99.99
GS008	4	428123102	20040630	20040603	100	99.97	100.01
GS008	4	428123104	20040630	20040603	100.01	99.98	100.02
GS008	4	428123125	20040630	20040603	100	99.99	100
GS008	4	428123126	20040630	20040603	100	99.97	100
GS008	4	428123127	20040630	20040603	100	100	100
GS008	4	428123128	20040630	20040603	100	99.99	99.99
GS008	4	428148172	20040729	20040628	100.01	99.99	100
GS008	4	428148173	20040729	20040628	100	99.97	100.02
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GS008	4	428148176	20040729	20040628	100	99.99	100.02
GS008	4	428148177	20040729	20040628	100	99.99	100.02
GS008	4	428148178	20040729	20040628	99.97	99.95	100.01
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GS008	4	428148180	20040729	20040628	99.99	100	99.99
GS008	4	428148181	20040729	20040628	100	99.97	100.01
GS008	4	428148182	20040729	20040628	100	99.99	100.04

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GS008	4	428166997	20040901	20040730	100	100.03	100.01
GS008	4	428166998	20040901	20040730	100	99.98	99.98
GS008	4	428166999	20040901	20040730	99.99	99.99	99.99
GS008	4	428167000	20040901	20040730	100	99.96	100.02
GS008	4	428167001	20040901	20040730	99.99	99.96	100.04
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GS008	4	428167003	20040901	20040730	100	99.99	100.03
GS008	4	428167004	20040901	20040730	100.01	100.02	100.01
GS008	4	428167005	20040901	20040730	100	99.97	100
GS008	4	428167006	20040901	20040730	100	99.97	100.01
GS008	4	428167007	20040901	20040730	100.02	99.99	100.01
GS008	4	428230166	20041108	20041103	100.01	99.98	100.01
GS008	4	428230167	20041108	20041103	99.99	99.96	100
GS008	4	428230168	20041108	20041103	100	99.96	100
GS008	4	428230205	20041108	20041103	100	100.03	100.01
GS008	4	428230206	20041108	20041103	100.01	99.95	99.99
GS008	4	428230207	20041108	20041103	100.01	100.01	100.01
GS008	4	428230208	20041108	20041103	100	99.97	100
GS008	4	428230209	20041108	20041103	99.99	99.95	99.99
GS008	4	428230210	20041108	20041103	100.01	100	100
GS008	4	428230211	20041108	20041103	100.02	99.99	100.01
GS008	4	428230212	20041108	20041103	100	100.02	100.01
GS008	4	428230213	20041108	20041103	100.01	99.98	100.01
GS008	4	428230214	20041108	20041103	99.99	99.96	99.99
GS008	4	428230215	20041108	20041103	100.01	100	100
GS008	4	428230216	20041108	20041103	99.99	99.96	99.99
GS008	4	428230241	20041108	20041103	100.01	99.97	100
GS008	4	428230243	20041108	20041103	100.01	99.98	100.01
GS008	4	428230244	20041108	20041103	100	99.95	100.01
GS008	4	428230249	20041108	20041103	100	99.98	99.99
GS008	4	428230250	20041108	20041103	99.99	99.96	99.99
GS008	4	428230251	20041108	20041103	100.02	100	100.01
GS008	4	428230252	20041108	20041103	99.99	99.95	100
GS008	4	428230261	20041108	20041103	99.99	99.96	99.99
GS008	4	428230262	20041108	20041103	100	99.99	100.01
GS008	4	428230263	20041108	20041103	99.99	99.97	100.01
GS008	4	428230264	20041108	20041103	99.99	99.95	100.02
GS008	4	428230265	20041108	20041103	99.99	99.97	99.99
GS008	4	428230266	20041108	20041103	100	99.99	100.02
GS008	4	428230267	20041108	20041103	100.01	99.99	100.01
GS008	4	428230268	20041108	20041103	100	99.97	100.01
GS008	4	428230269	20041108	20041103	100	99.95	100.03
GS008	4	428230270	20041108	20041103	100.01	99.99	100
GS008	4	428230271	20041108	20041103	100	99.97	99.99
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G60F8	4	428049054	20040116	20040105	100	99.97	99.99
G60F8	4	428049055	20040116	20040105	100.01	99.99	100.02
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G60F8	4	428049057	20040116	20040105	100	99.97	100.02
G60F8	4	428049058	20040116	20040105	100	99.97	100.03
G60F8	4	428049059	20040116	20040105	100.01	99.99	100.01
G60F8	4	428049060	20040116	20040105	100	99.97	100
G60F8	4	428049061	20040116	20040105	100.01	99.97	100.02
G60F8	4	428079417	20040330	20040321	100	99.97	100.02
G60F8	4	428079418	20040330	20040321	100	99.97	100.02

G60F8	4	428079419	20040330	20040321	100.02	99.99	100.03
G60F8	4	428079420	20040330	20040321	99.99	99.97	100.02
G60F8	4	428079421	20040330	20040321	100	99.98	100.01
G60F8	4	428079422	20040330	20040321	100	99.97	100.02
G60F8	4	428079423	20040330	20040321	100	99.98	100.01
G60F8	4	428079424	20040330	20040321	100.01	99.98	100.03
G60F8	4	428107468	20040601	20040507	100	100.03	100.02
G60F8	4	428107469	20040601	20040507	99.99	99.96	100.01
G60F8	4	428107470	20040601	20040507	100	100	100.03
G60F8	4	428107471	20040601	20040507	100	99.98	100.01
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6	4	225475425	20040123	20040105	100.11	100.08	100.05
6	4	225475426	20040123	20040105	100.09	100.08	100.05
6	4	225475427	20040123	20040105	99.88	99.98	100.12
6	4	225475428	20040123	20040105	100	100.22	99.92
6	4	225475429	20040123	20040105	99.97	100.49	99.98
6	4	225475430	20040123	20040105	99.88	99.59	99.86
6	4	225475431	20040123	20040105	100.04	100.32	99.93
6	4	225475432	20040123	20040105	99.96	100.01	99.95
6	4	225475433	20040123	20040105	100	99.96	99.96
6	4	225475434	20040123	20040105	100.04	100.41	100.01
6	4	225475435	20040123	20040105	99.99	99.61	99.92
6	4	225475436	20040123	20040105	99.88	99.4	100
6	4	225475437	20040123	20040105	100.08	100	99.94
6	4	225475438	20040123	20040105	99.9	100.08	99.99
6	4	225475439	20040123	20040105	99.93	100.02	100.1
6	4	225475440	20040123	20040105	100.13	99.71	99.93
6	4	225475441	20040123	20040105	100.08	99.94	100.13
6	4	225475442	20040123	20040105	99.97	99.95	99.96
6	4	225475444	20040123	20040105	100.06	99.92	100.01
6	4	225475445	20040123	20040105	99.97	100.54	99.89
6	4	225475446	20040123	20040105	99.98	100.19	100.03
6	4	225475447	20040123	20040105	100.01	99.88	100.1
6	4	225475448	20040123	20040105	99.93	99.82	100.01
6	4	225475449	20040123	20040105	99.99	100.15	100.05
6	4	225475450	20040123	20040105	99.99	99.94	100.13
6	4	225475451	20040123	20040105	99.97	100	100.08
6	4	225475452	20040123	20040105	100.09	99.94	100.02
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6	4	225475454	20040123	20040105	100.01	99.93	99.9
6	4	225475455	20040123	20040105	99.88	99.46	99.86
6	4	225475456	20040123	20040105	100.07	100.12	99.98
6	4	225475457	20040123	20040105	99.98	100.06	99.91
6	4	225475458	20040123	20040105	100.03	100.51	99.99
6	4	225475459	20040123	20040105	100.13	100.35	99.92
6	4	225475460	20040123	20040105	100.1	99.41	100.12
6	4	225475461	20040123	20040105	99.95	99.75	99.95

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6	4	225475463	20040123	20040105	100.04	99.51	99.98
6	4	225475464	20040123	20040105	100.04	100.03	100.05
6	4	225475465	20040123	20040105	99.98	100.16	99.95
6	4	225475466	20040123	20040105	100.03	99.84	100.08
6	4	225475467	20040123	20040105	99.99	100.53	99.93
6	4	225475468	20040123	20040105	100.06	99.75	99.92
6	4	225475469	20040123	20040105	100.02	99.94	100.09
6	4	225475470	20040123	20040105	100.03	99.82	99.93
6	4	225475471	20040123	20040105	100.04	100.1	99.92
6	4	225475472	20040123	20040105	100.12	100.12	100
6	4	225475473	20040123	20040105	100.03	100.27	100.12
6	4	225475474	20040123	20040105	100	100.07	100.02
6	4	225475475	20040123	20040105	100.09	100.59	100.08
6	4	225475476	20040123	20040105	100	100.23	100.04
6	4	225475477	20040123	20040105	100.05	99.93	100.03
6	4	225475478	20040123	20040105	99.95	99.66	99.95
6	4	225475479	20040123	20040105	99.96	99.9	99.89
6	4	225475480	20040123	20040105	99.94	100.1	99.94
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6	4	225475482	20040123	20040105	100.05	100.56	100.01
6	4	225475483	20040123	20040105	99.87	100.61	100.04
6	4	225475484	20040123	20040105	100.03	99.89	100.04
6	4	225475485	20040123	20040105	99.87	99.47	99.86
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6	4	225475488	20040123	20040105	100.05	100.44	99.91
6	4	225475489	20040123	20040105	99.97	99.56	99.88
6	4	225475490	20040123	20040105	99.96	99.91	99.95
6	4	225475491	20040123	20040105	100	100.36	100.06
6	4	225475492	20040123	20040105	100.1	99.93	100.02
6	4	225475493	20040123	20040105	99.91	99.87	100.07
6	4	225475494	20040123	20040105	100	100.07	99.9
6	4	225475495	20040123	20040105	99.93	100.19	100.03
6	4	225475496	20040123	20040105	100.03	99.9	99.93
6	4	225475497	20040123	20040105	99.97	99.84	99.95
6	4	225475498	20040123	20040105	100.02	100.21	99.96
6	4	225475499	20040123	20040105	100	100.18	99.88
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6	4	225475502	20040123	20040105	100.03	99.64	99.97
6	4	225475503	20040123	20040105	99.97	99.41	100.13
6	4	225475504	20040123	20040105	99.88	100.16	100.03
6	4	225475506	20040123	20040105	100.01	100.13	99.93
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6	4	225475508	20040123	20040105	100.06	99.64	99.97
6	4	225475509	20040123	20040105	99.9	99.86	99.94
6	4	225475510	20040123	20040105	100.04	100.17	100.04
6	4	225475511	20040123	20040105	99.9	100.24	100.14
6	4	225475512	20040123	20040105	99.97	99.86	99.96
6	4	225475513	20040123	20040105	99.9	99.54	99.99
6	4	225475514	20040123	20040105	100.05	100.07	100.09
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6	4	225475516	20040123	20040105	99.96	100.03	99.92
6	4	225475517	20040123	20040105	100.13	100.26	100.14
6	4	225475518	20040123	20040105	100.11	99.89	99.99
6	4	225475519	20040123	20040105	100.02	100.46	99.91

6	4	225475521	20040123	20040105	100	99.92	100.07
6	4	225475522	20040123	20040105	99.92	99.84	100.04
6	4	225475523	20040123	20040105	100.07	100.07	100.12
6	4	225475524	20040123	20040105	100.01	100.33	99.97
6	4	225475525	20040123	20040105	100.11	100.3	99.88
6	4	225475527	20040123	20040105	99.97	99.73	99.87
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6	4	225475529	20040123	20040105	99.94	100.19	100.04
6	4	225475530	20040123	20040105	99.97	99.88	99.87
6	4	225475531	20040123	20040105	100.06	100.28	100.13
6	4	225475532	20040123	20040105	100.02	99.59	100.02
6	4	225475533	20040123	20040105	99.99	99.99	99.9
6	4	225475534	20040123	20040105	100.04	100.09	99.86
6	4	225475535	20040123	20040105	100.06	99.87	100
6	4	225475536	20040123	20040105	100.02	100.06	100.14
6	4	225475537	20040123	20040105	99.97	99.77	99.96
6	4	225475538	20040123	20040105	100.03	99.86	100.08
6	4	225475539	20040123	20040105	99.99	99.85	99.95
6	4	225475540	20040123	20040105	99.97	100.23	100.07
6	4	225475541	20040123	20040105	99.99	99.37	100.12
6	4	225475542	20040123	20040105	100.01	99.91	99.92
6	4	225475543	20040123	20040105	100.08	100.49	99.9
6	4	225475544	20040123	20040105	99.92	99.92	100.12
6	4	225475545	20040123	20040105	100	100.11	100.02
6	4	225475546	20040123	20040105	100.1	99.69	99.99
6	4	225475547	20040123	20040105	99.99	99.36	99.98
6	4	225475548	20040123	20040105	100	100.14	100.1
6	4	225475549	20040123	20040105	99.92	100.22	99.98
6	4	225475550	20040123	20040105	100.06	100.37	100.07
6	4	225475551	20040123	20040105	100.09	100.32	100.05
6	4	225475552	20040123	20040105	99.91	99.8	100.03
6	4	225475553	20040123	20040105	99.97	99.87	100.08
6	4	225475554	20040123	20040105	99.99	100.37	99.92
6	4	225475555	20040123	20040105	100.08	100.03	100.13
6	4	225475556	20040123	20040105	99.86	99.91	99.86
6	4	225475557	20040123	20040105	99.89	99.71	99.92
6	4	225475558	20040123	20040105	99.86	99.44	99.89
6	4	225475559	20040123	20040105	100.02	100.02	100.07
6	4	225475560	20040123	20040105	100.01	99.7	100.12
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6	4	225475562	20040123	20040105	100.02	100.21	100.04
6	4	225475563	20040123	20040105	100.02	99.79	99.93
6	4	225475564	20040123	20040105	100	99.65	99.86
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6	4	225475567	20040123	20040105	100.02	99.93	100.02
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6	4	225475570	20040123	20040105	99.88	99.81	100.01
6	4	225475571	20040123	20040105	100.04	99.72	100.01
6	4	225475572	20040123	20040105	99.93	99.71	100.07
6	4	225475573	20040123	20040105	100.12	99.69	100.14
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6	4	225475576	20040123	20040105	100	99.86	99.96
6	4	225475577	20040123	20040105	99.97	99.71	99.97
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6	4	225475582	20040123	20040105	99.97	99.77	99.97
6	4	225475583	20040123	20040105	99.97	99.98	99.91
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6	4	225475588	20040123	20040105	100.14	99.89	99.92
6	4	225475589	20040123	20040105	100.01	99.83	100.13
6	4	225475590	20040123	20040105	100.11	99.77	99.86
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6	4	225475608	20040123	20040105	99.98	100	99.86
6	4	225475609	20040123	20040105	100.02	100.27	99.97
6	4	225475610	20040123	20040105	99.99	99.68	99.99
6	4	225475611	20040123	20040105	99.98	99.98	100.02
6	4	225475613	20040123	20040105	100.02	100.33	100.09
6	4	225475615	20040123	20040105	99.91	99.88	99.94
6	4	225475616	20040123	20040105	99.98	100.68	100.04
6	4	225475617	20040123	20040105	99.98	100.18	99.9
6	4	225475618	20040123	20040105	100.12	99.88	99.93
6	4	225475619	20040123	20040105	99.88	100.06	99.91
6	4	225475620	20040123	20040105	99.97	99.71	100.02
6	4	225475621	20040123	20040105	99.94	100.03	100.05
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6	4	225475623	20040123	20040105	99.92	100.52	100.07
6	4	225475624	20040123	20040105	100.03	99.32	99.91
6	4	225475625	20040123	20040105	99.9	99.62	100.05
6	4	225475626	20040123	20040105	100.01	99.93	100.09
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6	4	225475636	20040123	20040105	99.94	100.17	100
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6	4	225475638	20040123	20040105	100.06	100.59	99.87
6	4	225475639	20040123	20040105	99.98	100.56	100.01
6	4	225475640	20040123	20040105	99.92	100.1	99.9
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6	4	225475662	20040123	20040105	99.93	100.04	99.89
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6	4	225475684	20040123	20040105	100.13	100.03	100.05
6	4	225475685	20040123	20040105	100.13	100.11	100.06
6	4	225475686	20040123	20040105	100.03	99.77	100.01
6	4	225475687	20040123	20040106	100.06	99.9	99.95
6	4	225475688	20040123	20040106	99.95	99.94	100.08
6	4	225475689	20040123	20040106	100.04	99.8	99.91
6	4	225475690	20040123	20040106	100	99.98	99.95
6	4	225475691	20040123	20040106	99.97	99.89	99.87
6	4	225475692	20040123	20040106	100.1	99.34	99.97
6	4	225475693	20040123	20040106	99.91	100.16	100.02
6	4	225475694	20040123	20040106	99.92	99.97	99.97
6	4	225475695	20040123	20040106	100	99.84	100.07
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6	4	225475697	20040123	20040106	99.93	99.59	100.04
6	4	225475698	20040123	20040106	100.01	99.94	100.02
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6	4	225475702	20040123	20040106	99.93	100.11	100.1
6	4	225475703	20040123	20040106	100.06	99.76	100.03
6	4	225475704	20040123	20040106	100.08	100.07	99.92
6	4	225475705	20040123	20040106	100.06	100.27	100.09
6	4	225475706	20040123	20040106	99.99	99.92	100.08
6	4	225475707	20040123	20040106	100.12	100.07	100.05
6	4	225475708	20040123	20040106	100	100.05	100.02
6	4	225475709	20040123	20040106	99.96	100.1	99.99
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6	4	225475711	20040123	20040106	100.01	100.01	99.98
6	4	225475712	20040123	20040106	100.02	100.08	99.99
6	4	225475713	20040123	20040106	100.08	100.07	100.14
6	4	225475714	20040123	20040106	100.02	99.55	100.14
6	4	225475715	20040123	20040106	100.07	100.15	100.14
6	4	225475716	20040123	20040106	100.02	99.6	99.98
6	4	225475717	20040123	20040106	99.98	100.5	100.11
6	4	225475718	20040123	20040106	100.06	99.74	100.08
6	4	225475719	20040123	20040106	99.96	99.66	99.95
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6	4	225475723	20040123	20040106	100.08	99.8	100.14
6	4	225475724	20040123	20040106	100.06	99.67	99.94
6	4	225475725	20040123	20040106	99.98	99.69	99.95
6	4	225475726	20040123	20040106	100.09	99.76	99.96
6	4	225475727	20040123	20040106	99.99	100.31	100.04
6	4	225475728	20040123	20040106	100.06	99.99	100.07
6	4	225475729	20040123	20040106	100.14	99.91	99.97
6	4	225475730	20040123	20040106	100.07	99.51	100.02
6	4	225475731	20040123	20040106	100.02	99.95	99.92
6	4	225475732	20040123	20040106	100.08	99.79	100.03
6	4	225475733	20040123	20040106	99.94	99.99	99.89
6	4	225475734	20040123	20040106	100.09	100.4	100.04
6	4	225475735	20040123	20040106	100.06	99.81	100
6	4	225475736	20040123	20040106	99.97	99.47	99.99
6	4	225475737	20040123	20040106	99.98	100.51	100.07
6	4	225475738	20040123	20040106	100.02	99.62	99.95
6	4	225475739	20040123	20040106	100.04	99.63	100.02
6	4	225475740	20040123	20040106	100.05	100.09	99.98
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6	4	225475743	20040123	20040106	100.01	100.25	100.01
6	4	225475744	20040123	20040106	99.99	99.35	99.88
6	4	225475745	20040123	20040106	99.94	100.08	99.96
6	4	225475746	20040123	20040106	99.97	99.64	100.13
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6	4	225475750	20040123	20040106	100.07	100.03	100
6	4	225475751	20040123	20040106	99.99	99.98	100.14
6	4	225475752	20040123	20040106	100.04	99.78	100.06
6	4	225475753	20040123	20040106	100.05	99.83	100
6	4	225475754	20040123	20040106	100.1	99.86	99.86
6	4	225475755	20040123	20040106	99.99	100.44	100.07
6	4	225475756	20040123	20040106	100.01	100.12	99.87

6	4	225475757	20040123	20040106	100.05	99.37	100.1
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6	4	225475759	20040123	20040106	99.98	99.67	99.99
6	4	225475760	20040123	20040106	100.04	99.97	100.02
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6	4	225475766	20040123	20040106	99.97	99.98	100.09
6	4	225475767	20040123	20040106	99.92	99.94	99.87
6	4	225475768	20040123	20040106	99.96	99.8	99.96
6	4	225475769	20040123	20040106	100.04	100.04	99.86
6	4	225475770	20040123	20040106	100.06	100.07	99.94
6	4	225475771	20040123	20040106	100.05	99.84	100.1
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6	4	225475774	20040123	20040106	100.04	99.65	100.01
6	4	225475775	20040123	20040106	99.99	99.87	100.02
6	4	225475776	20040123	20040106	100.03	99.59	100.04
6	4	225475777	20040123	20040106	99.98	100.19	100
6	4	225475778	20040123	20040106	100.05	99.99	100.09
6	4	225475779	20040123	20040106	100.04	99.93	99.98
6	4	225475780	20040123	20040106	100.04	99.61	100.04
6	4	225475781	20040123	20040106	100.04	99.94	100.06
6	4	225475782	20040123	20040106	100.04	99.96	99.89
6	4	225475879	20040123	20040106	100.07	100.29	100.12
6	4	225475880	20040123	20040106	100.11	100.08	99.93
6	4	225475881	20040123	20040106	99.95	99.77	99.97
6	4	225475882	20040123	20040106	99.89	100.01	99.95
6	4	225475883	20040123	20040106	99.97	99.89	99.99
6	4	225475884	20040123	20040106	100	100.39	100.03
6	4	225475885	20040123	20040106	99.91	100.2	100.13
6	4	225475886	20040123	20040106	99.98	99.84	100.08
6	4	225475887	20040123	20040106	99.9	99.91	100.04
6	4	225475888	20040123	20040106	99.91	100.59	100
6	4	225475889	20040123	20040106	100.02	99.92	100.05
6	4	225475890	20040123	20040106	100.09	99.97	100.09
6	4	225475891	20040123	20040106	99.95	99.72	100.13
6	4	225475892	20040123	20040106	99.93	99.86	99.98
6	4	225475893	20040123	20040106	99.88	99.7	99.87
6	4	225475894	20040123	20040106	100.03	100.67	100.11
6	4	225475895	20040123	20040106	100.09	100.07	100.12
6	4	225475896	20040123	20040106	100.04	100.49	99.91
6	4	225475897	20040123	20040106	100.01	100.01	99.98
6	4	225475898	20040123	20040106	99.99	100.03	99.99
6	4	225475899	20040123	20040106	100.03	100.09	100.01
6	4	225475900	20040123	20040106	100.01	99.78	100.07
6	4	225475901	20040123	20040106	100.06	100.32	100.09
6	4	225475902	20040123	20040106	99.91	99.67	99.88
6	4	225475903	20040123	20040106	99.91	100.17	99.97
6	4	225475904	20040123	20040106	100	100.14	99.91
6	4	225475905	20040123	20040106	99.96	99.58	100.02
6	4	225475906	20040123	20040106	100.06	100.26	100.06
6	4	225475907	20040123	20040106	100.02	99.62	100.07
6	4	225475908	20040123	20040106	99.98	100.31	100.08
6	4	225475909	20040123	20040106	99.9	99.47	100.13

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6	4	225475912	20040123	20040106	100.14	100.35	99.89
6	4	225475913	20040123	20040106	99.94	100.15	99.91
6	4	225475914	20040123	20040106	99.95	99.7	100.04
6	4	225475915	20040123	20040106	100.02	100.08	100.07
6	4	225475916	20040123	20040106	100.04	100.15	99.93
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6	4	225475918	20040123	20040106	99.92	99.97	100.11
6	4	225475919	20040123	20040106	99.99	99.96	100.07
6	4	225475920	20040123	20040106	99.95	99.73	100.02
6	4	225475921	20040123	20040106	100.05	99.83	100.14
6	4	225475922	20040123	20040106	99.98	99.68	100
6	4	225475923	20040123	20040106	99.91	99.75	100.05
6	4	225475924	20040123	20040106	100.02	100.11	99.97
6	4	225475925	20040123	20040106	99.97	99.91	100.13
6	4	225475926	20040123	20040106	99.94	99.99	99.96
6	4	225475927	20040123	20040106	100	100.14	99.88
6	4	225475928	20040123	20040106	100.02	100.18	100.02
6	4	225475929	20040123	20040106	100.06	99.95	100.08
6	4	225475930	20040123	20040106	100.05	100.31	99.99
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6	4	225475932	20040123	20040106	100.01	100.28	100.14
6	4	225475933	20040123	20040106	100.02	100.06	99.99
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6	4	225475936	20040123	20040106	100.14	100.08	100.04
6	4	225475937	20040123	20040106	99.95	100.14	99.9
6	4	225475938	20040123	20040106	100.13	99.86	99.93
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6	4	225475949	20040123	20040106	100.02	100.24	99.95
6	4	225475951	20040123	20040106	99.99	99.45	100.02
6	4	225475952	20040123	20040106	99.99	99.88	100.06
6	4	225475953	20040123	20040106	100.02	100.14	100.1
6	4	225475954	20040123	20040106	100.06	100.05	100.04
6	4	225475955	20040123	20040106	100	99.73	100
6	4	225475956	20040123	20040106	100.02	100.33	100.05
6	4	225475957	20040123	20040106	99.96	99.82	99.96
6	4	225475958	20040123	20040106	100.01	99.79	100.07
6	4	225475959	20040123	20040106	100.1	100.2	100.02
6	4	225475960	20040123	20040106	100.04	99.99	100
6	4	225475961	20040123	20040106	100.06	99.58	100.03
6	4	225475962	20040123	20040106	100.05	100.23	100.02
6	4	225475963	20040123	20040106	100.03	99.91	100.12
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6	4	225475965	20040123	20040106	99.89	100.18	100.02
6	4	225475966	20040123	20040106	99.99	100.02	100
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6	4	225475968	20040123	20040106	99.97	99.85	100.02
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6	4	225475970	20040123	20040106	99.95	99.86	100.13
6	4	225475971	20040123	20040106	100.06	100.06	100.01
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6	4	225476552	20040123	20040106	99.99	100.14	99.96
6	4	225476553	20040123	20040106	99.96	99.5	99.92
6	4	225476554	20040123	20040106	99.99	99.86	100.13
6	4	225476555	20040123	20040106	100.03	99.83	99.94
6	4	225476556	20040123	20040106	99.94	99.56	100.01
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6	4	225476560	20040123	20040106	100.05	99.95	100.02
6	4	225476561	20040123	20040106	100.04	100.64	100.02
6	4	225476562	20040123	20040106	100.01	99.83	99.99
6	4	225476563	20040123	20040106	100	100.07	100.12
6	4	225476564	20040123	20040106	99.88	99.89	100.03
6	4	225476565	20040123	20040106	100.01	100.03	99.94
6	4	225476566	20040123	20040106	99.92	100.08	100.08
6	4	225476567	20040123	20040106	99.91	99.86	99.93
6	4	225476568	20040123	20040106	100.03	100.49	99.96
6	4	225476569	20040123	20040106	99.94	100.04	99.95
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6	4	225476571	20040123	20040106	100.02	100.26	99.98
6	4	225476572	20040123	20040106	99.86	100.08	100.08
6	4	225476573	20040123	20040106	100.09	100.19	99.87
6	4	225476574	20040123	20040106	100.05	99.93	100.12
6	4	225476575	20040123	20040106	100	99.85	100.08
6	4	225476576	20040123	20040106	100.04	100.25	99.93
6	4	225476577	20040123	20040106	100.05	99.43	99.86
6	4	225476578	20040123	20040106	100.13	99.83	99.96
6	4	225476579	20040123	20040106	100.11	99.98	99.92
6	4	225476580	20040123	20040106	100.05	99.93	100.11
6	4	225476581	20040123	20040106	99.97	100.03	99.86
6	4	225476582	20040123	20040106	99.93	99.67	100.12
6	4	225476584	20040123	20040106	100.09	100	100.04
6	4	225476585	20040123	20040106	100	99.78	100.13
6	4	225476586	20040123	20040106	100	99.98	100.05
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6	4	225476588	20040123	20040106	99.88	99.95	100.03
6	4	225476589	20040123	20040106	100.09	99.97	99.88
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6	4	225476592	20040123	20040106	100.11	100.07	99.98
6	4	225476593	20040123	20040106	99.99	99.31	100.07
6	4	225476594	20040123	20040106	99.95	99.66	99.95
6	4	225476595	20040123	20040106	99.92	99.99	99.95
6	4	225476596	20040123	20040106	100.09	100.12	100.11
6	4	225476597	20040123	20040106	100.13	99.91	99.99
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6	4	225476606	20040123	20040106	99.9	99.74	100.01
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6	4	225476613	20040123	20040106	100	99.86	99.98
6	4	225476615	20040123	20040106	100.08	99.85	100.13
6	4	225476616	20040123	20040106	100.13	99.36	100.11
6	4	225476617	20040123	20040106	100	99.83	99.87
6	4	225476618	20040123	20040106	100.03	100.05	99.86
6	4	225476619	20040123	20040106	99.95	100.19	99.9
6	4	225476620	20040123	20040106	100.02	99.71	99.91
6	4	225476621	20040123	20040106	99.9	99.64	100.06
6	4	225476622	20040123	20040106	100.1	100.09	99.92
6	4	225476623	20040123	20040106	99.86	99.9	100.06
6	4	225476624	20040123	20040106	100.07	99.79	99.99
6	4	225476625	20040123	20040106	100.04	99.69	99.93
6	4	225476626	20040123	20040106	99.98	99.99	100.1
6	4	225476627	20040123	20040106	99.97	100.03	99.86
6	4	225476628	20040123	20040106	99.97	100.29	100.08
6	4	225476629	20040123	20040106	100.05	99.83	99.92
6	4	225476630	20040123	20040106	99.97	100.19	99.9
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6	4	225476632	20040123	20040106	100	99.91	99.93
6	4	225476633	20040123	20040106	100.14	100.49	100.02
6	4	225476634	20040123	20040106	100.08	99.98	100.01
6	4	225476635	20040123	20040106	100	99.44	99.99
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6	4	225476637	20040123	20040106	99.87	100.41	100
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6	4	225476657	20040123	20040106	100.12	100.11	100.08
6	4	225476658	20040123	20040106	99.99	99.77	100.1
6	4	225476659	20040123	20040106	99.95	100.08	99.88
6	4	225476660	20040123	20040106	100.08	99.99	99.88
6	4	225476661	20040123	20040106	99.93	99.5	99.9
6	4	225476662	20040123	20040106	100.03	100.17	100.04
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6	4	225476668	20040123	20040106	100.1	100.23	99.94
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6	4	225476670	20040123	20040106	99.94	99.82	100.06
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6	4	225476675	20040123	20040106	99.99	99.76	100.1
6	4	225476676	20040123	20040106	99.97	100.08	100.14
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6	4	225476679	20040123	20040106	100.06	99.86	100.14
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6	4	225476682	20040123	20040106	100	99.4	99.94
6	4	225476683	20040123	20040106	100.06	99.9	100.11
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6	4	225476687	20040123	20040106	100.06	99.31	100.14
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6	4	225476690	20040123	20040106	100	100.54	100.1
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6	4	225476692	20040123	20040106	99.96	99.91	99.94
6	4	225476693	20040123	20040106	99.99	99.99	99.96
6	4	225476694	20040123	20040106	100.02	100.04	100.08
6	4	225476695	20040123	20040106	99.95	100.13	100.09
6	4	225476696	20040123	20040106	100.03	100.26	100.1
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6	4	225476700	20040123	20040106	100.04	100.05	100.13
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6	4	225476702	20040123	20040106	99.96	99.95	100.02
6	4	225476703	20040123	20040106	100.06	100.46	99.92
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6	4	225476706	20040123	20040106	100	99.98	100.14
6	4	225476707	20040123	20040106	99.99	100.11	100.12
6	4	225476708	20040123	20040106	100.09	99.84	100.07
6	4	225476709	20040123	20040106	99.93	99.67	100.07
6	4	225476710	20040123	20040106	100.03	99.94	99.95
6	4	225476711	20040123	20040106	99.94	99.77	99.88
6	4	225476712	20040123	20040106	100.03	99.85	99.93
6	4	225476713	20040123	20040106	100.02	99.46	99.9
6	4	225476714	20040123	20040106	99.96	99.89	99.98
6	4	225476715	20040123	20040106	100.1	100.34	100.06
6	4	225476716	20040123	20040106	100.1	99.88	99.95
6	4	225476717	20040123	20040106	100.08	99.86	99.92
6	4	225476718	20040123	20040106	100.13	100.3	100.07
6	4	225476719	20040123	20040106	100	99.99	100.07
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6	4	225476721	20040123	20040106	99.98	100.21	99.92
6	4	225476722	20040123	20040106	99.95	99.59	100.02
6	4	225476723	20040123	20040106	100.13	100.2	100.1
6	4	225476724	20040123	20040106	100.09	100.33	100.06
6	4	225476725	20040123	20040106	99.92	100.12	99.95
6	4	225476726	20040123	20040106	100.01	99.85	99.97
6	4	225476727	20040123	20040106	100.09	100.47	100.08
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6	4	225476729	20040123	20040106	100.01	99.91	99.94
6	4	225476730	20040123	20040106	100.04	100.18	99.87
6	4	225476731	20040123	20040106	100.08	99.88	100.04
6	4	225476732	20040123	20040106	99.99	100.13	99.92
6	4	225476733	20040123	20040106	99.98	100.14	100.12
6	4	225476734	20040123	20040106	100.04	99.85	100.01
6	4	225476735	20040123	20040106	99.95	99.98	99.91
6	4	225476736	20040123	20040106	99.92	100.01	100.06
6	4	225476737	20040123	20040106	100.11	99.52	99.92
6	4	225476738	20040123	20040106	100.03	99.36	99.89
6	4	225476739	20040123	20040106	100.07	99.88	100.01
6	4	225476740	20040123	20040106	99.91	100.44	99.99
6	4	225476741	20040123	20040106	100.07	99.6	100.03
6	4	225476742	20040123	20040106	100.03	99.67	99.99
6	4	225476839	20040123	20040106	99.99	99.8	99.92
6	4	225476840	20040123	20040106	99.9	100.17	100.09
6	4	225476841	20040123	20040106	99.95	100.18	99.97
6	4	225476842	20040123	20040106	100	99.89	100.12
6	4	225476843	20040123	20040106	99.98	100.06	100.11
6	4	225476844	20040123	20040106	99.99	100.01	99.91
6	4	225476845	20040123	20040106	99.93	99.91	99.94
6	4	225476846	20040123	20040106	99.93	100.16	100.02
6	4	225476847	20040123	20040106	100.04	100.04	100.14
6	4	225476848	20040123	20040106	100	100.12	100
6	4	225476849	20040123	20040106	100.14	100.61	100.06
6	4	225476850	20040123	20040106	100.03	100.03	99.99
6	4	225476851	20040123	20040106	99.87	99.66	100.11
6	4	225476852	20040123	20040106	100	99.65	99.9
6	4	225476853	20040123	20040106	100	100.09	100.11
6	4	225476854	20040123	20040106	100.06	99.88	100.06
6	4	225476855	20040123	20040106	100.07	100.36	100.13
6	4	225476856	20040123	20040106	99.97	99.75	99.99
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6	4	225476858	20040123	20040106	100.03	99.91	99.96
6	4	225476859	20040123	20040106	100.12	100.14	100.06
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6	4	225476861	20040123	20040106	100.05	99.98	100.07
6	4	225476862	20040123	20040106	100.03	99.38	100.06
6	4	225476863	20040123	20040106	100.01	99.86	99.9
6	4	225476864	20040123	20040106	100.01	99.93	99.93
6	4	225476865	20040123	20040106	100.04	100.31	99.94
6	4	225476866	20040123	20040106	100.07	99.47	99.98
6	4	225476867	20040123	20040106	99.93	100.15	100.11
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6	4	225476870	20040123	20040106	100.05	99.67	100.05
6	4	225476871	20040123	20040106	100.03	99.91	99.88
6	4	225476872	20040123	20040106	99.88	99.66	99.93
6	4	225476873	20040123	20040106	100.03	99.87	99.97

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6	4	225476877	20040123	20040106	99.92	100.21	100.14
6	4	225476878	20040123	20040106	100.04	99.52	99.95
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6	4	225476886	20040123	20040106	99.92	100.17	99.97
6	4	225476887	20040123	20040106	99.99	99.45	100.13
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6	4	225476892	20040123	20040106	99.93	99.96	99.94
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6	4	225476895	20040123	20040106	100.02	100.21	100.09
6	4	225476896	20040123	20040106	100.03	100.4	100.04
6	4	225476897	20040123	20040106	100.03	99.99	100.03
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6	4	225476906	20040123	20040106	100.03	99.53	100.14
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6	4	225476908	20040123	20040106	100.1	100.17	100.03
6	4	225476909	20040123	20040106	100.12	100.24	100.07
6	4	225476910	20040123	20040106	99.98	99.63	99.86
6	4	225476911	20040123	20040106	99.98	99.91	99.93
6	4	225476912	20040123	20040106	100.07	100.08	100.05
6	4	225476913	20040123	20040106	100.02	99.98	99.92
6	4	225476914	20040123	20040106	100.01	100.01	99.95
6	4	225476915	20040123	20040106	100.02	100.26	100.08
6	4	225476916	20040123	20040106	100.09	99.89	100.05
6	4	225476917	20040123	20040106	100.02	99.86	100.07
6	4	225476919	20040123	20040106	99.94	99.85	100.09
6	4	225476920	20040123	20040106	100.02	99.93	100.1
6	4	225476921	20040123	20040106	100.03	99.81	100.04
6	4	225476922	20040123	20040106	100.04	99.91	99.9
6	4	225476923	20040123	20040106	99.98	99.52	100.02
6	4	225476924	20040123	20040106	100	99.72	100.03
6	4	225476925	20040123	20040106	99.93	100.23	99.87
6	4	225476926	20040123	20040106	100.09	99.88	100.14
6	4	225476927	20040123	20040106	100.1	100.26	100.08
6	4	225476928	20040123	20040106	100.04	99.88	99.89
6	4	225476929	20040123	20040106	100.02	100.02	99.9
6	4	225476930	20040123	20040106	99.9	100.02	99.89
6	4	225476931	20040123	20040106	100	99.99	100.13

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6	4	225477129	20040123	20040106	100.04	99.87	99.92
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6	4	225477131	20040123	20040106	99.91	99.87	99.92
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6	4	225477133	20040123	20040106	100.03	99.81	100.09
6	4	225477134	20040123	20040106	100.07	99.91	99.92
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6	4	225477143	20040123	20040106	100.11	100.19	99.88
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6	4	225477146	20040123	20040106	99.95	99.67	100.02
6	4	225477147	20040123	20040106	100	99.99	100.13
6	4	225477148	20040123	20040106	100.02	100.22	100.06
6	4	225477149	20040123	20040106	100.03	99.99	99.86
6	4	225477150	20040123	20040106	99.93	100.27	99.96
6	4	225477151	20040123	20040106	99.91	99.63	99.99
6	4	225477152	20040123	20040106	100.06	99.67	100.07
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6	4	225477155	20040123	20040106	100.07	99.94	99.96
6	4	225477156	20040123	20040106	99.89	99.73	99.99
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6	4	225477158	20040123	20040106	99.92	99.98	99.93
6	4	225477159	20040123	20040106	99.98	99.7	100.09
6	4	225477160	20040123	20040106	100.1	100.19	100.01
6	4	225477161	20040123	20040106	100.01	100.13	100.07
6	4	225477162	20040123	20040106	100.05	99.73	99.93
6	4	225477163	20040123	20040106	99.86	99.75	99.95
6	4	225477164	20040123	20040106	99.93	99.39	99.87
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6	4	225477172	20040123	20040106	100.02	100.34	99.86
6	4	225477173	20040123	20040106	100	100.65	100
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6	4	225477235	20040123	20040106	99.95	99.72	99.98
6	4	225477236	20040123	20040106	99.93	100.12	99.89
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6	4	225477239	20040123	20040106	99.95	99.87	100.11
6	4	225477240	20040123	20040106	99.98	100.22	99.89
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6	4	225477244	20040123	20040107	99.96	100.25	100.01
6	4	225477245	20040123	20040107	99.99	99.93	100.07
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6	4	225477248	20040123	20040107	99.88	100.28	100.04
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6	4	225477254	20040123	20040107	100.02	99.92	99.92
6	4	225477255	20040123	20040107	99.95	99.67	100.09
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6	4	225477257	20040123	20040107	99.94	100.19	99.95
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6	4	225477260	20040123	20040107	100	99.71	100.02
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6	4	225477262	20040123	20040107	100.03	100.47	99.96
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6	4	225477281	20040123	20040107	100.07	99.69	99.92
6	4	225477282	20040123	20040107	100.08	99.73	99.91
6	4	225477283	20040123	20040107	99.9	100.06	100.07
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6	4	225477300	20040123	20040107	100.01	99.91	99.94
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6	4	225477515	20040123	20040107	99.99	100.15	100.04
6	4	225477516	20040123	20040107	100.06	99.63	100.02
6	4	225477517	20040123	20040107	100.04	100.17	99.89
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6	4	225477519	20040123	20040107	100.06	100.22	100.04
6	4	225477520	20040123	20040107	100.06	99.61	100.04
6	4	225477521	20040123	20040107	99.92	99.67	99.91
6	4	225477522	20040123	20040107	99.91	99.79	99.93
6	4	225477523	20040123	20040107	100.02	100.16	99.89
6	4	225477524	20040123	20040107	99.98	99.86	99.91
6	4	225477525	20040123	20040107	100.07	100.01	100.1
6	4	225477526	20040123	20040107	100.01	99.97	100.07
6	4	225477527	20040123	20040107	100.01	99.91	100.07
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6	4	225477529	20040123	20040107	99.98	100.01	99.99
6	4	225477530	20040123	20040107	100.02	99.43	99.93
6	4	225477531	20040123	20040107	100.05	99.79	100.1
6	4	225477532	20040123	20040107	100.09	99.93	100.1
6	4	225477533	20040123	20040107	100.12	100.12	99.86
6	4	225477534	20040123	20040107	100.02	99.83	99.92
6	4	225477536	20040123	20040107	100.05	100.33	99.99
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6	4	225477538	20040123	20040107	100.09	99.89	100.01
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6	4	225477541	20040123	20040107	99.97	99.84	100.14
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6	4	225477557	20040123	20040107	100.02	99.45	100
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6	4	225477559	20040123	20040107	99.9	99.61	99.96
6	4	225477560	20040123	20040107	100.02	100.14	99.95
6	4	225477561	20040123	20040107	99.97	99.89	99.9
6	4	225477562	20040123	20040107	100	99.93	100
6	4	225477563	20040123	20040107	99.94	99.97	100.06
6	4	225477564	20040123	20040107	100.03	100.06	100.04
6	4	225477565	20040123	20040107	100	100.14	100.14
6	4	225477566	20040123	20040107	100.08	99.76	100.02
6	4	225477567	20040123	20040107	100.02	99.87	100.02
6	4	225477568	20040123	20040107	100.02	99.61	100.09
6	4	225477569	20040123	20040107	100.02	99.7	100.04
6	4	225477570	20040123	20040107	99.94	99.92	100.02
6	4	225477571	20040123	20040107	100.05	100.24	99.97
6	4	225477572	20040123	20040107	99.91	99.63	99.9
6	4	225477573	20040123	20040107	100.12	99.79	99.97
6	4	225477574	20040123	20040107	100.02	100.63	100.02
6	4	225477575	20040123	20040107	100.01	100.13	100.08
6	4	225477576	20040123	20040107	100.01	99.64	99.86
6	4	225477577	20040123	20040107	100.04	100.01	100.12
6	4	225477578	20040123	20040107	99.97	99.84	99.98
6	4	225477579	20040123	20040107	100.11	100.29	100.04
6	4	225477581	20040123	20040107	99.97	100.14	100
6	4	225477582	20040123	20040107	100.03	100.02	100.1
6	4	225477583	20040123	20040107	99.95	99.71	99.87
6	4	225477584	20040123	20040107	100.01	99.79	99.98
6	4	225477585	20040123	20040107	99.93	99.66	99.89
6	4	225477586	20040123	20040107	100.14	99.83	99.89
6	4	225477587	20040123	20040107	99.97	99.7	100.13
6	4	225477588	20040123	20040107	99.99	99.79	99.94
6	4	225477589	20040123	20040107	100.07	99.95	99.95
6	4	225477590	20040123	20040107	99.99	99.79	100.03
6	4	225477591	20040123	20040107	99.95	99.64	100.08
6	4	225477592	20040123	20040107	100	99.72	99.97
6	4	225477593	20040123	20040107	100	100.31	100.03
6	4	225477594	20040123	20040107	100.08	99.93	99.88
6	4	225477595	20040123	20040107	99.96	100.07	99.89
6	4	225477596	20040123	20040107	100.1	99.68	100.14
6	4	225477597	20040123	20040107	99.9	99.63	99.9
6	4	225477598	20040123	20040107	100.05	99.98	99.96
6	4	225477599	20040123	20040107	99.98	99.77	100.08
6	4	225477600	20040123	20040107	100.12	99.96	100.14
6	4	225477601	20040123	20040107	99.99	99.94	100.04
6	4	225477602	20040123	20040107	99.96	100.36	100.11

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6	4	225477605	20040123	20040107	100.01	100	100.11
6	4	225477606	20040123	20040107	100.04	99.39	100.04
6	4	225477607	20040123	20040107	100.03	100.46	100.1
6	4	225477608	20040123	20040107	100.08	99.78	99.89
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6	4	225477611	20040123	20040107	100.12	100.16	99.92
6	4	225477612	20040123	20040107	100.14	100.4	100.02
6	4	225477613	20040123	20040107	99.97	99.4	100
6	4	225477614	20040123	20040107	100.01	100.29	100.11
6	4	225477615	20040123	20040107	100.13	100.1	100.12
6	4	225477616	20040123	20040107	100	99.79	100.01
6	4	225477617	20040123	20040107	99.91	100	100.09
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6	4	225477619	20040123	20040107	99.95	100.23	99.87
6	4	225477620	20040123	20040107	100	100.66	99.87
6	4	225477621	20040123	20040107	100.06	99.93	100.02
6	4	225477622	20040123	20040107	100.05	99.8	99.94
6	4	225477623	20040123	20040107	100.09	99.83	100
6	4	225477624	20040123	20040107	99.98	99.87	99.99
6	4	225477625	20040123	20040107	99.94	100.04	99.92
6	4	225477626	20040123	20040107	99.98	99.91	100.12
6	4	225477627	20040123	20040107	100.04	99.84	99.96
6	4	225477628	20040123	20040107	100.06	100	100.06
6	4	225477629	20040123	20040107	99.96	100.16	100.13
6	4	225477630	20040123	20040107	99.89	99.7	99.96
6	4	225477631	20040123	20040107	99.98	99.91	99.87
6	4	225477632	20040123	20040107	100.04	99.42	99.87
6	4	225477633	20040123	20040107	100.08	99.97	99.87
6	4	225477634	20040123	20040107	99.91	99.7	100.09
6	4	225477635	20040123	20040107	100.07	99.75	100.04
6	4	225477636	20040123	20040107	100.03	99.57	99.98
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6	4	225477638	20040123	20040107	100.02	100.27	100.02
6	4	225477639	20040123	20040107	99.99	99.84	99.86
6	4	225477640	20040123	20040107	100.11	100.12	99.92
6	4	225477641	20040123	20040107	99.95	99.81	99.88
6	4	225477643	20040123	20040107	99.99	99.73	99.98
6	4	225477644	20040123	20040107	100.02	99.91	100
6	4	225477645	20040123	20040107	100.13	100.2	100.02
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6	4	225477648	20040123	20040107	100.11	100.16	100.06
6	4	225477649	20040123	20040107	99.91	99.71	99.93
6	4	225477650	20040123	20040107	100.07	99.92	99.9
6	4	225477651	20040123	20040107	99.9	99.81	99.87
6	4	225477652	20040123	20040107	99.95	99.68	99.94
6	4	225477653	20040123	20040107	99.91	99.96	99.89
6	4	225477654	20040123	20040107	100.11	100.14	100.08
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6	4	225477658	20040123	20040107	100.07	100.01	100.01
6	4	225477659	20040123	20040107	100.02	99.31	99.86
6	4	225477660	20040123	20040107	100.03	100.08	100.03

6	4	225477662	20040123	20040107	99.94	100.04	100.07
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6	4	225477665	20040123	20040107	99.97	99.68	99.87
6	4	225477666	20040123	20040107	99.98	99.59	99.92
6	4	225477667	20040123	20040107	100.03	99.83	100.01
6	4	225477668	20040123	20040107	99.96	99.94	99.99
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6	4	225477670	20040123	20040107	100.04	99.51	100.03
6	4	225477671	20040123	20040107	99.99	99.86	99.9
6	4	225477672	20040123	20040107	100.02	100.65	99.99
6	4	225477673	20040123	20040107	99.91	99.77	99.93
6	4	225477674	20040123	20040107	99.99	99.89	99.91
6	4	225477675	20040123	20040107	100.09	99.94	99.96
6	4	225477676	20040123	20040107	99.9	99.78	100.01
6	4	225477677	20040123	20040107	99.98	100.15	99.95
6	4	225477679	20040123	20040107	100.03	99.94	100.1
6	4	225477680	20040123	20040107	99.86	99.78	100
6	4	225477681	20040123	20040107	100.08	99.9	99.87
6	4	225477682	20040123	20040107	100.04	99.82	100.13
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6	4	225477684	20040123	20040107	100.06	100.49	100.05
6	4	225477685	20040123	20040107	100.02	100.08	100.08
6	4	225477686	20040123	20040107	99.97	99.51	100.04
6	4	225477687	20040123	20040107	99.97	99.97	100.08
6	4	225477688	20040123	20040107	100.02	100.11	100.12
6	4	225477689	20040123	20040107	100.06	99.77	99.88
6	4	225477690	20040123	20040107	100.07	99.57	100.11
6	4	225477691	20040123	20040107	100	99.72	100
6	4	225477692	20040123	20040107	100.04	99.84	100.02
6	4	225477693	20040123	20040107	100.08	99.91	99.98
6	4	225477694	20040123	20040107	100.03	99.9	100.02
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6	4	225477697	20040123	20040107	100.1	99.96	100.05
6	4	225477698	20040123	20040107	99.91	100.06	100.07
6	4	225477699	20040123	20040107	99.94	99.59	100.06
6	4	225477701	20040123	20040107	100.02	100.42	100.04
6	4	225477702	20040123	20040107	100.1	99.86	99.93
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6	4	225477707	20040123	20040107	99.99	99.53	100.02
6	4	225477709	20040123	20040107	99.95	100.03	99.86
6	4	225477711	20040123	20040107	99.97	99.92	99.95
6	4	225477712	20040123	20040107	99.97	100.01	100.01
6	4	225477713	20040123	20040107	99.88	99.91	99.91
6	4	225477714	20040123	20040107	100.11	100.11	99.87
6	4	225477715	20040123	20040107	100	99.99	100.1
6	4	225477717	20040123	20040107	99.98	99.49	99.99
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6	4	225477722	20040123	20040107	100.07	100.11	99.96
6	4	225477723	20040123	20040107	100.03	99.84	99.94
6	4	225477724	20040123	20040107	100.11	99.48	100.07
6	4	225477725	20040123	20040107	99.94	99.56	99.96
6	4	225477726	20040123	20040107	100	100.28	100.04

6	4	225477727	20040123	20040107	100.03	100.17	99.89
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6	4	225477730	20040123	20040107	99.87	99.83	100.01
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6	4	225477748	20040123	20040107	99.94	99.93	100.01
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6	4	225477752	20040123	20040107	99.93	99.47	99.93
6	4	225477753	20040123	20040107	99.97	100.31	100.08
6	4	225477754	20040123	20040107	100.06	100.3	99.92
6	4	225477755	20040123	20040107	100.08	99.47	100.11
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6	4	225477757	20040123	20040107	99.98	99.77	99.91
6	4	225477758	20040123	20040107	100.03	100.13	100.02
6	4	225477759	20040123	20040107	100.04	100.62	100.01
6	4	225477760	20040123	20040107	99.99	99.73	99.89
6	4	225477761	20040123	20040107	100.04	99.69	100.14
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6	4	225477765	20040123	20040107	99.96	99.58	99.94
6	4	225477767	20040123	20040107	100.03	99.73	99.86
6	4	225477768	20040123	20040107	100.09	100.02	100.04
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6	4	225477776	20040123	20040107	99.99	100.01	99.87
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6	4	225477779	20040123	20040107	99.99	99.85	100.08
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6	4	225477784	20040123	20040107	100.01	100.69	100.09
6	4	225477786	20040123	20040107	99.99	99.9	100.1
6	4	225477787	20040123	20040107	100.01	100.22	99.89
6	4	225477788	20040123	20040107	100.05	100.21	100
6	4	225477789	20040123	20040107	99.95	100.16	100.04
6	4	225477790	20040123	20040107	100.05	99.61	100.08
6	4	225477791	20040123	20040107	99.94	99.56	100.11
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6	4	225477797	20040123	20040107	99.9	100.37	100.06
6	4	225477798	20040123	20040107	99.95	100.03	100.08
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6	4	225477901	20040123	20040108	99.9	99.67	99.87
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6	4	225477912	20040123	20040108	100.14	100.07	99.89
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6	4	225477915	20040123	20040108	100.02	99.95	100.07
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6	4	225477921	20040123	20040108	99.88	99.86	100.09
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6	4	225477924	20040123	20040108	100.03	100.01	99.99
6	4	225477925	20040123	20040108	100.04	100.26	99.92
6	4	225477926	20040123	20040108	100.05	100.04	99.86
6	4	225477927	20040123	20040108	100.04	100.44	100.11
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6	4	225477929	20040123	20040108	100	99.97	99.93
6	4	225477930	20040123	20040108	100.02	99.58	100.07
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6	4	225477932	20040123	20040108	99.98	99.37	100.1
6	4	225477933	20040123	20040108	100.04	100.07	100.05
6	4	225477934	20040123	20040108	100.08	99.77	99.86
6	4	225477935	20040123	20040108	100.13	100.17	99.95
6	4	225477936	20040123	20040108	100.02	99.98	100.1
6	4	225477937	20040123	20040108	100	100.02	99.97
6	4	225477938	20040123	20040108	99.92	100.04	100.04
6	4	225477939	20040123	20040108	99.89	100.5	100.02
6	4	225477940	20040123	20040108	100.03	99.93	99.99
6	4	225477941	20040123	20040108	99.99	99.55	99.98
6	4	225477942	20040123	20040108	100.01	99.52	100.11
6	4	225477943	20040123	20040108	99.97	99.61	99.98
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6	4	225477945	20040123	20040108	100.05	99.82	100.03
6	4	225477946	20040123	20040108	100.04	100.22	99.95
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6	4	225477958	20040123	20040108	99.97	100.1	100.02
6	4	225477959	20040123	20040108	99.99	99.73	99.86
6	4	225477960	20040123	20040108	100.1	99.36	100.12
6	4	225477961	20040123	20040108	99.88	100.25	100.07
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6	4	225477974	20040123	20040108	99.89	99.51	99.95
6	4	225477975	20040123	20040108	100.06	100.02	99.95
6	4	225477976	20040123	20040108	100.07	99.97	100.13
6	4	225477977	20040123	20040108	100.01	99.61	100.06
6	4	225477978	20040123	20040108	100.11	100.35	100.14
6	4	225477979	20040123	20040108	100.06	100.21	100.03
6	4	225477980	20040123	20040108	100.11	100.02	100.06
6	4	225477981	20040123	20040108	99.97	100.58	100.12
6	4	225477982	20040123	20040108	100.03	100.27	100.05
6	4	225477983	20040123	20040108	100.02	99.94	99.87
6	4	225477984	20040123	20040108	99.92	99.81	100.09
6	4	225477985	20040123	20040108	100.01	100.33	99.94
6	4	225477986	20040123	20040108	100.08	99.97	99.96
6	4	225477987	20040123	20040108	100.02	100.17	100.1
6	4	225477988	20040123	20040108	100.09	99.94	100.02
6	4	225477989	20040123	20040108	100.11	99.43	100.1
6	4	225478041	20040123	20040108	99.88	99.91	100.07
6	4	225478087	20040123	20040108	100.06	99.98	99.97
6	4	225478088	20040123	20040108	99.89	99.73	99.93
6	4	225478089	20040123	20040108	100.11	100.41	100.1
6	4	225478090	20040123	20040108	100.03	100	99.97
6	4	225478092	20040123	20040108	99.94	99.6	100.05
6	4	225478093	20040123	20040108	99.96	100.33	99.86
6	4	225478094	20040123	20040108	99.9	100.38	100.03
6	4	225478095	20040123	20040108	100.09	99.93	100
6	4	225478097	20040123	20040108	100.09	99.88	99.98
6	4	225478098	20040123	20040108	100	100.2	99.9
6	4	225478099	20040123	20040108	99.99	99.74	99.97
6	4	225478100	20040123	20040108	99.99	100.37	99.99
6	4	225478102	20040123	20040108	100.12	100.26	100.13
6	4	225478103	20040123	20040108	100.09	99.98	100.08

6	4	225478104	20040123	20040108	100.1	100.12	100.02
6	4	225478105	20040123	20040108	99.96	99.84	99.92
6	4	225478106	20040123	20040108	100.07	99.96	100.1
6	4	225478108	20040123	20040108	100.06	100.32	100.13
6	4	225478109	20040123	20040108	100.03	99.97	99.94
6	4	225478110	20040123	20040108	99.86	100.08	100.01
6	4	225478111	20040123	20040108	100.03	99.81	99.86
6	4	225478112	20040123	20040108	99.95	99.75	100.07
6	4	225478113	20040123	20040108	100.06	99.95	99.91
6	4	225478115	20040123	20040108	100.08	100.08	100.03
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6	4	225478117	20040123	20040108	99.97	99.89	99.93
6	4	225478118	20040123	20040108	100.08	100.32	99.99
6	4	225478119	20040123	20040108	100.09	100.1	99.93
6	4	225478120	20040123	20040108	99.86	100.17	99.93
6	4	225478121	20040123	20040108	100.02	100.1	99.94
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6	4	225478124	20040123	20040108	100.05	100.18	100.04
6	4	225478125	20040123	20040108	99.99	100.1	100.13
6	4	225478126	20040123	20040108	99.97	100.48	100.1
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6	4	225478130	20040123	20040108	99.87	100.11	100.12
6	4	225478131	20040123	20040108	100.12	99.93	100
6	4	225478132	20040123	20040108	99.95	99.7	99.98
6	4	225478133	20040123	20040108	100.13	99.76	100.1
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6	4	225478137	20040123	20040108	100.05	99.63	100.09
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6	4	225478140	20040123	20040108	99.99	100	100.06
6	4	225478141	20040123	20040108	100.13	100.49	99.98
6	4	225478142	20040123	20040108	100.14	100.11	100.07
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6	4	225478150	20040123	20040108	99.91	99.58	100
6	4	225478151	20040123	20040108	99.98	99.89	100.01
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6	4	225478153	20040123	20040108	99.93	100.05	99.86
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6	4	225478161	20040123	20040108	99.95	99.88	99.99
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6	4	225478164	20040123	20040108	99.95	99.76	99.92
6	4	225478165	20040123	20040108	99.97	99.33	100.06
6	4	225478166	20040123	20040108	100.05	99.95	99.98
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6	4	225478182	20040123	20040108	99.92	99.48	99.86
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6	4	225478472	20040123	20040108	99.92	99.92	99.92
6	4	225478473	20040123	20040108	99.95	99.62	99.87
6	4	225478474	20040123	20040108	99.99	100.16	100.03
6	4	225478475	20040123	20040108	100.07	100.4	100.05
6	4	225478476	20040123	20040108	100.06	99.85	99.91
6	4	225478477	20040123	20040108	100	99.98	100.08
6	4	225478478	20040123	20040108	99.92	99.76	99.95
6	4	225478480	20040123	20040108	100.06	100.1	99.98
6	4	225478481	20040123	20040108	100.04	99.91	100.05
6	4	225478482	20040123	20040108	100.03	100.21	100.1
6	4	225478483	20040123	20040108	100.01	99.99	100.11
6	4	225478484	20040123	20040108	99.97	99.63	99.94
6	4	225478485	20040123	20040108	100.02	100.01	100.02
6	4	225478486	20040123	20040108	99.99	99.76	100.03
6	4	225478487	20040123	20040108	99.96	99.45	100
6	4	225478488	20040123	20040108	99.99	99.65	99.9
6	4	225478489	20040123	20040108	100.1	100.02	99.92
6	4	225478490	20040123	20040108	99.93	99.66	99.93
6	4	225478492	20040123	20040108	100.05	99.52	100.1
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6	4	225478496	20040123	20040108	100.09	99.93	100.09
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6	4	225478498	20040123	20040108	100.06	100.18	99.94
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6	4	225478500	20040123	20040108	100.12	100.21	99.96
6	4	225478501	20040123	20040108	99.92	99.5	100.13
6	4	225478502	20040123	20040108	99.98	99.9	99.88
6	4	225478503	20040123	20040108	100.02	100.37	99.94
6	4	225478504	20040123	20040108	100.09	100.45	100.07
6	4	225478505	20040123	20040108	99.99	99.77	100.05
6	4	225478506	20040123	20040108	100.02	100.26	99.97
6	4	225478507	20040123	20040108	100.05	99.64	99.98
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6	4	225478511	20040123	20040108	100	100.09	99.99

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6	4	225478514	20040123	20040108	100.13	100.02	100.07
6	4	225478515	20040123	20040108	100.08	99.77	100.03
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6	4	225478521	20040123	20040108	100.09	99.89	100.01
6	4	225478522	20040123	20040108	100.02	100.1	100.07
6	4	225478523	20040123	20040108	99.98	100.28	100.08
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6	4	225478525	20040123	20040108	100.01	99.86	100.04
6	4	225478526	20040123	20040108	99.94	99.77	99.93
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6	4	225478528	20040123	20040108	99.93	99.96	99.97
6	4	225478529	20040123	20040108	100	99.86	100.01
6	4	225478530	20040123	20040108	100.01	99.67	99.92
6	4	225478531	20040123	20040108	100.01	100.59	100.03
6	4	225478532	20040123	20040108	99.96	100.56	100.08
6	4	225478533	20040123	20040108	99.96	100.33	99.91
6	4	225478534	20040123	20040108	100.02	100.25	100.11
6	4	225478536	20040123	20040108	100.04	99.92	99.92
6	4	225478538	20040123	20040108	100.02	99.85	100.14
6	4	225478539	20040123	20040108	100	99.91	99.86
6	4	225478540	20040123	20040108	100.04	100.4	100.02
6	4	225478541	20040123	20040108	99.97	99.46	99.99
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6	4	225478545	20040123	20040108	100.04	100.68	99.96
6	4	225478546	20040123	20040108	100.07	100.07	100.13
6	4	225478547	20040123	20040108	100.06	100.25	99.86
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6	4	225478552	20040123	20040108	99.98	100.13	99.95
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6	4	225478558	20040123	20040108	99.97	99.62	99.88
6	4	225478559	20040123	20040108	99.99	100.29	99.89
6	4	225478560	20040123	20040108	100.02	99.95	100.07
6	4	225478561	20040123	20040108	100.06	99.68	99.89
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6	4	225478564	20040123	20040108	99.91	100.05	99.91
6	4	225478565	20040123	20040108	99.89	99.41	99.93
6	4	225478566	20040123	20040108	100.06	100.28	100.03
6	4	225478663	20040123	20040108	100.12	99.71	100.12
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6	4	225478673	20040123	20040108	100.05	100.24	99.88
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6	4	225478676	20040123	20040108	100	99.62	100.13
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6	4	225478679	20040123	20040108	100.12	100.12	99.86
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6	4	225478690	20040123	20040108	99.98	99.62	99.89
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6	4	225478693	20040123	20040108	99.93	99.84	100.06
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6	4	225478705	20040123	20040108	100.03	100.05	99.9
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6	4	225478715	20040123	20040108	99.93	99.49	99.97
6	4	225478716	20040123	20040108	100.03	99.62	100.11
6	4	225478718	20040123	20040108	100.06	99.62	100.12
6	4	225478719	20040123	20040108	100.07	100.15	99.94
6	4	225478720	20040123	20040108	99.92	99.81	99.88
6	4	225478721	20040123	20040108	99.99	99.8	100
6	4	225478722	20040123	20040108	100.06	100.06	100.05
6	4	225478723	20040123	20040108	100.07	100.14	100.11
6	4	225478724	20040123	20040108	99.99	99.99	100.12
6	4	225478725	20040123	20040108	100.06	100.34	99.97
6	4	225478726	20040123	20040108	100.1	99.78	100.11
6	4	225478727	20040123	20040108	99.92	100.03	100.12
6	4	225478728	20040123	20040108	100.06	99.65	100.03
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6	4	225478732	20040123	20040108	100.12	100.06	100.14
6	4	225478733	20040123	20040108	99.92	100.18	99.88
6	4	225478734	20040123	20040108	100.03	99.91	99.98
6	4	225478735	20040123	20040108	99.89	99.88	100.08
6	4	225478736	20040123	20040108	99.96	99.91	99.98
6	4	225478737	20040123	20040108	100.04	99.92	99.94
6	4	225478738	20040123	20040108	99.87	100.06	100.03
6	4	225478739	20040123	20040108	100.05	100.18	100.1
6	4	225478740	20040123	20040108	99.96	100.01	99.96
6	4	225478741	20040123	20040108	99.99	99.94	99.86
6	4	225478742	20040123	20040108	100.12	100.16	100.14
6	4	225478743	20040123	20040108	100.08	99.92	99.92
6	4	225478744	20040123	20040108	100.03	99.8	100.08
6	4	225478745	20040123	20040108	99.96	100.01	100.08
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6	4	225478747	20040123	20040108	100.01	100.39	99.86
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6	4	225478749	20040123	20040108	100.08	100.07	100.14
6	4	225478750	20040123	20040108	100.01	100.4	99.9
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6	4	225478752	20040123	20040108	100.04	99.94	99.98
6	4	225478753	20040123	20040108	99.99	100.13	100.05
6	4	225478754	20040123	20040108	99.98	100.61	99.92
6	4	225478755	20040123	20040108	100.05	100.13	99.89
6	4	225478756	20040123	20040108	100.08	99.78	100.12
6	4	225478757	20040123	20040108	100.01	99.84	99.96
6	4	225478758	20040123	20040108	99.98	100.19	99.93
6	4	225478759	20040123	20040109	100.04	100.01	99.89
6	4	225478760	20040123	20040109	100.03	99.97	100.14
6	4	225478761	20040123	20040109	99.99	100.29	99.98
6	4	225478762	20040123	20040109	99.99	99.92	100.04
6	4	225478763	20040123	20040109	99.88	99.99	99.87
6	4	225478764	20040123	20040109	100.02	99.96	100.07
6	4	225478765	20040123	20040109	100.04	99.77	100.13
6	4	225478766	20040123	20040109	100.02	99.83	100.04
6	4	225478767	20040123	20040109	99.97	100.32	99.87
6	4	225478768	20040123	20040109	100.06	100.14	100.05
6	4	225478769	20040123	20040109	100.05	100.48	100.11
6	4	225478770	20040123	20040109	100	99.7	99.95
6	4	225478771	20040123	20040109	100.03	99.93	100.05
6	4	225478772	20040123	20040109	100.01	100.14	100.03
6	4	225478773	20040123	20040109	99.97	99.69	99.99
6	4	225478774	20040123	20040109	99.95	100.05	99.92
6	4	225478775	20040123	20040109	99.97	99.7	100.13
6	4	225478776	20040123	20040109	99.97	99.52	99.97
6	4	225478777	20040123	20040109	100.14	99.81	100.14
6	4	225478778	20040123	20040109	100.14	99.65	100.14
6	4	225478779	20040123	20040109	99.9	99.84	99.88
6	4	225478780	20040123	20040109	100.03	100.55	100.1
6	4	225478781	20040123	20040109	100.07	99.84	100.06
6	4	225478782	20040123	20040109	100.1	99.8	100.02
6	4	225478783	20040123	20040109	99.95	100.15	99.94
6	4	225478784	20040123	20040109	99.99	99.9	99.95
6	4	225478785	20040123	20040109	100.12	99.72	100.03
6	4	225478786	20040123	20040109	100.03	99.87	99.86
6	4	225478787	20040123	20040109	99.96	99.94	100.08

6	4	225478788	20040123	20040109	100.04	100.19	100
6	4	225478789	20040123	20040109	100.02	99.7	99.9
6	4	225478790	20040123	20040109	99.99	99.86	100.07
6	4	225478791	20040123	20040109	99.97	100.3	99.95
6	4	225478792	20040123	20040109	100.08	100.15	100.12
6	4	225478793	20040123	20040109	100.06	99.65	100.05
6	4	225478794	20040123	20040109	100.08	99.83	100.06
6	4	225478795	20040123	20040109	99.94	99.82	100.05
6	4	225478796	20040123	20040109	99.86	99.67	99.99
6	4	225478797	20040123	20040109	100.06	99.72	100.08
6	4	225478798	20040123	20040109	100.1	100.11	99.94
6	4	225478799	20040123	20040109	99.91	99.97	100.06
6	4	225478800	20040123	20040109	100.03	99.81	99.99
6	4	225478801	20040123	20040109	99.98	99.57	100.12
6	4	225478802	20040123	20040109	99.96	100.06	99.89
6	4	225478803	20040123	20040109	100	99.63	100.04
6	4	225478804	20040123	20040109	100.03	99.78	100.07
6	4	225478806	20040123	20040109	99.92	99.89	99.86
6	4	225478807	20040123	20040109	100.06	99.77	99.98
6	4	225478808	20040123	20040109	99.87	100.01	99.95
6	4	225478809	20040123	20040109	99.96	99.84	100.04
6	4	225478810	20040123	20040109	100.04	99.99	100.03
6	4	225478811	20040123	20040109	100.06	99.57	99.88
6	4	225478812	20040123	20040109	99.89	99.58	100.05
6	4	225478813	20040123	20040109	100.06	100.01	99.93
6	4	225478814	20040123	20040109	100	99.47	99.91
6	4	225478815	20040123	20040109	99.95	100.08	100.11
6	4	225478816	20040123	20040109	100.05	99.97	100.01
6	4	225478817	20040123	20040109	99.96	99.85	99.96
6	4	225478818	20040123	20040109	100.06	99.92	99.86
6	4	225478819	20040123	20040109	100	99.62	99.95
6	4	225478820	20040123	20040109	100.11	99.97	99.97
6	4	225478821	20040123	20040109	100.02	99.85	99.97
6	4	225478822	20040123	20040109	99.92	99.74	99.9
6	4	225478823	20040123	20040109	99.99	99.86	99.95
6	4	225478824	20040123	20040109	100.02	99.93	99.94
6	4	225478825	20040123	20040109	100	100.16	100.12
6	4	225478826	20040123	20040109	99.98	99.57	99.89
6	4	225478827	20040123	20040109	100.06	99.58	100.11
6	4	225478828	20040123	20040109	100	100.02	100.14
6	4	225478829	20040123	20040109	100.04	99.85	100.07
6	4	225478830	20040123	20040109	100.07	99.82	100
6	4	225478831	20040123	20040109	100.05	99.84	100.05
6	4	225478832	20040123	20040109	100.01	99.99	99.99
6	4	225478833	20040123	20040109	100.03	100.06	100.08
6	4	225478834	20040123	20040109	100.05	99.98	99.96
6	4	225478835	20040123	20040109	100.14	100.07	100.05
6	4	225478836	20040123	20040109	99.93	99.86	99.9
6	4	225478837	20040123	20040109	99.99	100.02	100.04
6	4	225478838	20040123	20040109	100.06	99.8	100.01
6	4	225478839	20040123	20040109	99.99	99.75	100.14
6	4	225478840	20040123	20040109	100.1	99.96	100.03
6	4	225478841	20040123	20040109	99.99	100.27	100.11
6	4	225478842	20040123	20040109	100.12	99.94	100.1
6	4	225478843	20040123	20040109	100.02	99.97	99.98
6	4	225478844	20040123	20040109	99.89	99.87	99.96
6	4	225478845	20040123	20040109	99.91	100	100.13

6	4	225478846	20040123	20040109	99.9	99.94	100.11
6	4	225478847	20040123	20040109	100.07	99.79	100.12
6	4	225478848	20040123	20040109	100.07	99.8	99.94
6	4	225478849	20040123	20040109	99.97	100.45	100.06
6	4	225478850	20040123	20040109	100.02	99.74	99.97
6	4	225478851	20040123	20040109	100.05	99.85	100.01
6	4	225478852	20040123	20040109	100.04	99.83	100.02
6	4	225478853	20040123	20040109	100.06	99.63	100.01
6	4	225478854	20040123	20040109	100.05	99.71	100.02
6	4	225478855	20040123	20040109	100.04	99.87	100.14
6	4	225478856	20040123	20040109	99.99	99.61	99.94
6	4	225478857	20040123	20040109	99.97	99.97	100.1
6	4	225478858	20040123	20040109	99.91	99.83	100.08
6	4	225478859	20040123	20040109	100.09	100.45	99.95
6	4	225478860	20040123	20040109	100.02	99.82	100.07
6	4	225478861	20040123	20040109	100.12	99.9	100.05
6	4	225478862	20040123	20040109	99.98	99.96	100.11
6	4	225478863	20040123	20040109	99.95	99.5	100.08
6	4	225478864	20040123	20040109	99.9	99.5	100.07
6	4	225478865	20040123	20040109	99.96	100.02	100.08
6	4	225478866	20040123	20040109	99.91	99.86	99.95
6	4	225478867	20040123	20040109	99.94	100.04	99.99
6	4	225478868	20040123	20040109	100.09	100.45	99.95
6	4	225478869	20040123	20040109	100.06	100.02	100.05
6	4	225478870	20040123	20040109	99.96	99.36	99.86
6	4	225478871	20040123	20040109	100.03	100	99.94
6	4	225478872	20040123	20040109	100.05	100.22	99.96
6	4	225478873	20040123	20040109	100.05	100.15	99.94
6	4	225478874	20040123	20040109	100.08	100.18	99.97
6	4	225478876	20040123	20040109	99.97	99.58	99.95
6	4	225478877	20040123	20040109	99.95	99.94	100.04
6	4	225478878	20040123	20040109	99.93	99.71	99.87
6	4	225478879	20040123	20040109	99.91	99.84	99.91
6	4	225478880	20040123	20040109	100.05	99.9	100.07
6	4	225478881	20040123	20040109	100.04	99.86	100
6	4	225478882	20040123	20040109	100.07	99.98	100.11
6	4	225478883	20040123	20040109	100.02	100.1	99.96
6	4	225478885	20040123	20040109	100.07	100.48	99.96
6	4	225478886	20040123	20040109	100.13	99.56	99.94
6	4	225478887	20040123	20040109	99.97	99.52	99.99
6	4	225478888	20040123	20040109	100.04	99.93	100.08
6	4	225478889	20040123	20040109	100.08	99.57	100.05
6	4	225478890	20040123	20040109	100.05	99.92	100.04
6	4	225478891	20040123	20040109	100.08	100.02	100.08
6	4	225478892	20040123	20040109	99.98	99.97	100.14
6	4	225478893	20040123	20040109	100.08	99.72	100.13
6	4	225478894	20040123	20040109	100.04	99.93	100.08
6	4	225478895	20040123	20040109	99.95	99.9	100.03
6	4	225478896	20040123	20040109	99.99	100.17	100.07
6	4	225478897	20040123	20040109	100.04	99.87	99.94
6	4	225478898	20040123	20040109	100	100.24	99.93
6	4	225478899	20040123	20040109	100.09	99.65	100.06
6	4	225478900	20040123	20040109	100.06	100.12	100.06
6	4	225478901	20040123	20040109	100.12	99.85	99.89
6	4	225478902	20040123	20040109	99.86	99.83	99.92
6	4	225478903	20040123	20040109	100.07	100.24	100.04
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6	4	225478906	20040123	20040109	100.01	99.32	99.96
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6	4	225478908	20040123	20040109	100.04	100.24	99.95
6	4	225478909	20040123	20040109	99.9	99.69	100.1
6	4	225478910	20040123	20040109	100.01	100.39	99.94
6	4	225478911	20040123	20040109	99.95	99.82	100.09
6	4	225478912	20040123	20040109	100.05	100.2	100.11
6	4	225478913	20040123	20040109	99.94	100.1	99.9
6	4	225478914	20040123	20040109	100.07	100.19	100.09
6	4	225478915	20040123	20040109	99.92	100.05	99.87
6	4	225478916	20040123	20040109	100.1	99.81	99.9
6	4	225478917	20040123	20040109	100.13	99.99	100.14
6	4	225478918	20040123	20040109	100.11	100.36	99.87
6	4	225478919	20040123	20040109	100	99.86	99.93
6	4	225478920	20040123	20040109	99.87	99.92	100.06
6	4	225478921	20040123	20040109	100.04	99.86	99.94
6	4	225478922	20040123	20040109	99.99	100.05	100.03
6	4	225478923	20040123	20040109	100.07	99.55	99.9
6	4	225478924	20040123	20040109	100.07	100.05	100.01
6	4	225478925	20040123	20040109	100.05	99.78	99.89
6	4	225478926	20040123	20040109	100	99.58	100.14
6	4	225478927	20040123	20040109	100.06	99.5	100.04
6	4	225478928	20040123	20040109	100	100.01	100.12
6	4	225478929	20040123	20040109	99.93	100.17	99.99
6	4	225478930	20040123	20040109	100.05	99.98	99.95
6	4	225478931	20040123	20040109	100.13	100.29	100.05
6	4	225478932	20040123	20040109	100.01	100.08	99.99
6	4	225478933	20040123	20040109	100.04	99.68	100.02
6	4	225478934	20040123	20040109	100.08	99.91	99.99
6	4	225478935	20040123	20040109	100.01	99.93	100.14
6	4	225478936	20040123	20040109	100.1	99.92	99.86
6	4	225478937	20040123	20040109	100.06	100.42	100
6	4	225478938	20040123	20040109	100.02	100.36	99.98
6	4	225478939	20040123	20040109	100.03	99.96	100.02
6	4	225478940	20040123	20040109	100.06	100.01	99.96
6	4	225478941	20040123	20040109	100.01	99.65	99.87
6	4	225478943	20040123	20040109	99.93	99.71	100.02
6	4	225478944	20040123	20040109	99.93	100.12	99.94
6	4	225478945	20040123	20040109	100.04	99.9	100.14
6	4	225478946	20040123	20040109	99.96	99.69	100.04
6	4	225478947	20040123	20040109	99.9	99.84	99.92
6	4	225478948	20040123	20040109	99.94	99.88	99.99
6	4	225478949	20040123	20040109	100.01	99.97	100.09
6	4	225478950	20040123	20040109	100.1	99.98	99.99
6	4	225574992	20040217	20040202	100	100.02	99.88
6	4	225574993	20040217	20040202	100.04	100.19	99.95
6	4	225574995	20040217	20040202	99.99	99.92	99.92
6	4	225574996	20040217	20040202	100.06	100.26	99.97
6	4	225574997	20040217	20040202	100.02	100.15	100.13
6	4	225574998	20040217	20040202	99.95	100.39	99.87
6	4	225574999	20040217	20040202	100.02	100.04	99.99
6	4	225575000	20040217	20040202	100.05	100.18	99.95
6	4	225575001	20040217	20040202	100.02	99.95	100.04
6	4	225575002	20040217	20040202	99.99	100.03	100.07
6	4	225575003	20040217	20040202	100.1	100.56	99.97
6	4	225575004	20040217	20040202	100.05	100.23	99.95

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6	4	225575007	20040217	20040202	100.03	99.97	100.08
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6	4	225575010	20040217	20040202	100.06	100.17	100.07
6	4	225575011	20040217	20040202	99.96	99.98	100.05
6	4	225575012	20040217	20040202	100.04	100.2	99.91
6	4	225575013	20040217	20040202	100.01	99.95	99.94
6	4	225575014	20040217	20040202	99.98	100.28	100.01
6	4	225575015	20040217	20040202	99.92	100.25	99.93
6	4	225575016	20040217	20040202	99.99	100.21	99.87
6	4	225575017	20040217	20040202	100	100.31	99.97
6	4	225575018	20040217	20040202	100.08	100.49	100.13
6	4	225575019	20040217	20040202	99.98	100.32	99.98
6	4	225575020	20040217	20040202	100.09	100.3	100.09
6	4	225575021	20040217	20040202	100.1	99.95	99.88
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6	4	225575023	20040217	20040202	99.93	100.2	100.01
6	4	225575024	20040217	20040202	99.94	99.99	99.98
6	4	225575025	20040217	20040202	100.02	100.07	99.88
6	4	225575026	20040217	20040202	99.97	100.01	99.87
6	4	225575027	20040217	20040202	99.9	100.12	99.9
6	4	225575028	20040217	20040202	99.94	99.62	100.14
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6	4	225575031	20040217	20040202	100.01	100.08	100.13
6	4	225575032	20040217	20040202	99.91	100.18	100.03
6	4	225575033	20040217	20040202	100.07	100.53	99.98
6	4	225575034	20040217	20040202	99.96	100.09	99.89
6	4	225575035	20040217	20040202	99.97	100.32	100.02
6	4	225575036	20040217	20040202	100.01	100.44	100.03
6	4	225575037	20040217	20040202	100.02	100.03	100.02
6	4	225575038	20040217	20040202	100.02	100.27	100.08
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6	4	225575041	20040217	20040202	99.96	100.1	99.91
6	4	225575042	20040217	20040202	100	100.31	100.06
6	4	225575043	20040217	20040202	99.9	100.25	99.87
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6	4	225575045	20040217	20040202	100	100.57	100.08
6	4	225575046	20040217	20040202	99.99	99.97	99.86
6	4	225575047	20040217	20040202	100.03	100	100.04
6	4	225575048	20040217	20040202	99.96	99.83	99.97
6	4	225575049	20040217	20040202	100.01	100.37	99.98
6	4	225575050	20040217	20040202	99.91	99.97	99.9
6	4	225575051	20040217	20040202	100	100.31	100.02
6	4	225575052	20040217	20040202	99.98	100.01	100.08
6	4	225575053	20040217	20040202	100.04	99.78	99.99
6	4	225575054	20040217	20040202	100.01	100.23	99.86
6	4	225575055	20040217	20040202	99.98	100.11	99.97
6	4	225575056	20040217	20040202	100.01	100.41	100.1
6	4	225575057	20040217	20040202	99.89	99.7	99.96
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6	4	225575059	20040217	20040202	100.04	99.86	99.96
6	4	225575060	20040217	20040202	99.98	100.16	100.04
6	4	225575061	20040217	20040202	99.9	99.92	99.98

6	4	225575062	20040217	20040202	100	100.06	99.96
6	4	225575064	20040217	20040202	99.99	99.79	99.94
6	4	225575065	20040217	20040202	100.05	100.02	100.04
6	4	225575066	20040217	20040202	100.05	100.35	99.93
6	4	225575067	20040217	20040202	99.97	100.16	100.1
6	4	225575069	20040217	20040202	99.99	100.17	100
6	4	225575070	20040217	20040202	100	99.87	99.99
6	4	225575071	20040217	20040202	99.99	100.08	100.07
6	4	225575072	20040217	20040202	99.9	100.06	99.92
6	4	225575073	20040217	20040202	100.09	100.4	100.12
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6	4	225575076	20040217	20040202	100.08	100.22	100.01
6	4	225575077	20040217	20040202	99.92	99.98	100.08
6	4	225575078	20040217	20040202	100.06	100.1	100.08
6	4	225575079	20040217	20040202	100.04	99.86	99.95
6	4	225575080	20040217	20040202	99.93	100.03	99.99
6	4	225575081	20040217	20040202	100.08	100.14	100.1
6	4	225575082	20040217	20040202	100.01	100	99.89
6	4	225575083	20040217	20040202	100.03	99.93	100.08
6	4	225575084	20040217	20040202	100.06	100.31	100.08
6	4	225575085	20040217	20040202	100.02	100.06	100.03
6	4	225575086	20040217	20040202	100	99.94	100.06
6	4	225575087	20040217	20040202	99.95	99.76	100.03
6	4	225575472	20040217	20040202	100.05	99.84	99.88
6	4	225575473	20040217	20040202	99.86	99.8	99.95
6	4	225575474	20040217	20040202	100	99.84	99.92
6	4	225575475	20040217	20040202	99.96	99.97	100.14
6	4	225575476	20040217	20040202	100.02	100.18	100.08
6	4	225575477	20040217	20040202	99.96	99.73	99.98
6	4	225575478	20040217	20040202	100.01	99.81	99.88
6	4	225575479	20040217	20040202	99.89	99.95	100.04
6	4	225575480	20040217	20040202	100.04	100.12	100.12
6	4	225575481	20040217	20040202	99.91	99.96	99.87
6	4	225575482	20040217	20040202	100	100.11	99.99
6	4	225575483	20040217	20040202	99.91	99.86	99.9
6	4	225575484	20040217	20040202	99.97	99.84	100.04
6	4	225575485	20040217	20040202	99.99	100.32	100.1
6	4	225575486	20040217	20040202	100.06	100.14	99.88
6	4	225575487	20040217	20040202	99.93	100.04	99.97
6	4	225575488	20040217	20040202	99.97	99.87	100.03
6	4	225575489	20040217	20040202	100.03	99.79	100.04
6	4	225575490	20040217	20040202	99.98	100.12	100.11
6	4	225575491	20040217	20040202	100.12	100.06	100.06
6	4	225575492	20040217	20040202	99.96	100.01	100.02
6	4	225575493	20040217	20040202	99.92	100.11	99.97
6	4	225575494	20040217	20040202	99.94	100.24	99.9
6	4	225575495	20040217	20040202	100.05	100	99.92
6	4	225575496	20040217	20040202	99.96	100.18	99.96
6	4	225575497	20040217	20040202	99.91	100.3	99.95
6	4	225575498	20040217	20040202	100.14	100.22	99.92
6	4	225575499	20040217	20040202	100.12	100.21	99.97
6	4	225575500	20040217	20040202	99.96	100.02	99.93
6	4	225575501	20040217	20040202	100.02	100.07	99.87
6	4	225575502	20040217	20040202	100.06	100.17	100.14
6	4	225575503	20040217	20040202	99.92	99.92	99.9
6	4	225575504	20040217	20040202	99.97	99.82	100.01
6	4	225575505	20040217	20040202	100.12	99.87	100.03

6	4	225575506	20040217	20040202	99.94	100.02	99.96
6	4	225575507	20040217	20040202	99.99	100.4	99.94
6	4	225575508	20040217	20040202	99.97	100.09	100.04
6	4	225575509	20040217	20040202	99.89	99.62	99.99
6	4	225575510	20040217	20040202	100	99.42	100.04
6	4	225575511	20040217	20040202	99.98	100.45	99.88
6	4	225575512	20040217	20040202	100.07	99.88	100.14
6	4	225575513	20040217	20040202	100.06	100.01	100.05
6	4	225575514	20040217	20040202	100.05	100.34	99.98
6	4	225575515	20040217	20040202	100	100.66	99.87
6	4	225575516	20040217	20040202	99.96	100.06	99.88
6	4	225575517	20040217	20040202	100.08	100.24	100.04
6	4	225575518	20040217	20040202	100.05	100.01	100.01
6	4	225575519	20040217	20040202	100.03	100.24	99.89
6	4	225575520	20040217	20040202	100.01	100.12	99.93
6	4	225575521	20040217	20040202	100	100.45	100.04
6	4	225575522	20040217	20040202	100.06	100.29	100.14
6	4	225575523	20040217	20040202	100.11	100.06	100.11
6	4	225575524	20040217	20040202	100.06	100.01	100.11
6	4	225575525	20040217	20040202	100.06	100.09	100.08
6	4	225575526	20040217	20040202	100.11	99.7	100.13
6	4	225575527	20040217	20040202	100.04	100.17	100.06
6	4	225575528	20040217	20040202	100	100.42	99.99
6	4	225575529	20040217	20040202	100.09	99.99	100.04
6	4	225575530	20040217	20040202	100.05	100.07	100.09
6	4	225575531	20040217	20040202	99.97	100.24	99.86
6	4	225575532	20040217	20040202	100.01	100.09	100.09
6	4	225575533	20040217	20040202	100.06	100.11	99.9
6	4	225575534	20040217	20040202	100.02	99.85	100.03
6	4	225575536	20040217	20040202	99.9	99.87	99.98
6	4	225575538	20040217	20040202	100.01	99.95	100.07
6	4	225575539	20040217	20040202	100.05	99.86	100.03
6	4	225575540	20040217	20040202	100.04	100.37	99.89
6	4	225575541	20040217	20040202	100.12	99.95	99.97
6	4	225575542	20040217	20040202	99.87	100.18	99.87
6	4	225575543	20040217	20040202	99.87	99.87	100.11
6	4	225575545	20040217	20040202	99.92	99.94	99.99
6	4	225575546	20040217	20040202	100.09	100.34	99.98
6	4	225575547	20040217	20040202	99.88	100.15	99.9
6	4	225575548	20040217	20040202	100	100.29	99.92
6	4	225575549	20040217	20040202	100.04	100.25	100.04
6	4	225575550	20040217	20040202	100.09	100.05	99.9
6	4	225575551	20040217	20040202	100.1	99.98	100.01
6	4	225575552	20040217	20040202	99.89	100.15	100.1
6	4	225575553	20040217	20040202	99.98	100.22	100.03
6	4	225575554	20040217	20040202	99.93	100.06	99.95
6	4	225575555	20040217	20040202	100.04	99.92	99.98
6	4	225575556	20040217	20040202	100	100.23	100.07
6	4	225575557	20040217	20040202	99.98	100.01	100
6	4	225575558	20040217	20040202	100.03	99.98	100.08
6	4	225575559	20040217	20040202	99.95	100.25	99.99
6	4	225575560	20040217	20040202	99.97	100.28	99.98
6	4	225575561	20040217	20040202	100.1	100.24	100.06
6	4	225575562	20040217	20040202	100.14	99.88	100.13
6	4	225575563	20040217	20040202	99.97	99.87	99.95
6	4	225575564	20040217	20040202	100.1	100.06	99.99
6	4	225575566	20040217	20040202	99.96	100.06	99.93

6	4	225575567	20040217	20040202	99.94	100.65	99.9
6	4	225575568	20040217	20040202	99.98	100.17	100.06
6	4	225575569	20040217	20040202	100.03	100.21	99.96
6	4	225575570	20040217	20040202	99.89	99.81	99.86
6	4	225575571	20040217	20040202	100.07	99.99	100
6	4	225575572	20040217	20040202	100.05	100.09	99.95
6	4	225575573	20040217	20040202	99.99	100.16	99.89
6	4	225575574	20040217	20040202	99.95	99.89	100.11
6	4	225575575	20040217	20040202	99.92	100.19	100.04
6	4	225575576	20040217	20040202	100.11	100.25	100.1
6	4	225575577	20040217	20040202	99.92	100.34	100
6	4	225575578	20040217	20040202	99.97	100.33	100.05
6	4	225575579	20040217	20040202	99.89	99.93	99.91
6	4	225575580	20040217	20040202	100.1	99.93	100.06
6	4	225575581	20040217	20040202	99.9	100	99.88
6	4	225575582	20040217	20040202	99.88	99.9	99.97
6	4	225575583	20040217	20040202	99.92	99.9	99.87
6	4	225575584	20040217	20040202	100.02	100.02	99.97
6	4	225575585	20040217	20040202	99.94	99.78	99.97
6	4	225575586	20040217	20040202	99.99	100.22	99.94
6	4	225575587	20040217	20040202	100	99.99	99.91
6	4	225575588	20040217	20040202	99.98	100.14	100.14
6	4	225575589	20040217	20040202	100.02	100.24	99.96
6	4	225575590	20040217	20040202	100	100.14	100.12
6	4	225575591	20040217	20040202	100.03	100.24	100.1
6	4	225575592	20040217	20040202	100.14	100.46	100.06
6	4	225575593	20040217	20040202	100.02	99.75	99.87
6	4	225575595	20040217	20040202	100.03	100.21	100.13
6	4	225575596	20040217	20040202	100.09	100.21	99.95
6	4	225575597	20040217	20040202	100.1	99.91	100.09
6	4	225575598	20040217	20040202	100.06	100.01	100.11
6	4	225575599	20040217	20040202	100.08	99.74	99.98
6	4	225575600	20040217	20040202	100.01	99.91	100.03
6	4	225575601	20040217	20040202	99.96	100.59	100.07
6	4	225575602	20040217	20040202	99.97	100.02	99.99
6	4	225575604	20040217	20040202	100.01	99.54	100.1
6	4	225575605	20040217	20040202	99.9	99.93	99.93
6	4	225575606	20040217	20040202	99.97	100.24	99.9
6	4	225575607	20040217	20040202	99.99	100.03	100.05
6	4	225575608	20040217	20040202	100.1	100.1	100.1
6	4	225575609	20040217	20040202	100.07	100.16	100.14
6	4	225575611	20040217	20040202	99.92	99.89	99.94
6	4	225575612	20040217	20040202	99.96	100.51	100.08
6	4	225575613	20040217	20040202	99.98	99.92	100.03
6	4	225575614	20040217	20040202	99.9	99.94	100.13
6	4	225575615	20040217	20040202	100.05	99.95	99.86
6	4	225575616	20040217	20040202	99.95	99.88	99.96
6	4	225575617	20040217	20040202	99.97	99.94	99.96
6	4	225575618	20040217	20040202	99.88	99.56	99.96
6	4	225575619	20040217	20040202	99.99	100.36	99.94
6	4	225575620	20040217	20040202	100.1	100.15	100.14
6	4	225575621	20040217	20040202	100.02	100	100.03
6	4	225575622	20040217	20040202	100.01	99.79	99.96
6	4	225575623	20040217	20040202	99.96	99.86	100.05
6	4	225575624	20040217	20040202	100.03	99.95	100.06
6	4	225575625	20040217	20040202	100.07	99.83	100.06
6	4	225575626	20040217	20040202	99.98	100.09	100.1

6	4	225575627	20040217	20040202	99.94	99.81	99.87
6	4	225575628	20040217	20040202	100.01	100.05	100.05
6	4	225575629	20040217	20040202	100.02	99.92	100.01
6	4	225575630	20040217	20040202	100.06	99.94	100.08
6	4	225575631	20040217	20040202	99.95	100.39	99.88
6	4	225575632	20040217	20040202	100.04	100.08	99.9
6	4	225575633	20040217	20040202	99.95	100.03	100.09
6	4	225575634	20040217	20040202	100.02	99.96	100.05
6	4	225575635	20040217	20040202	100.01	100.13	99.92
6	4	225575636	20040217	20040202	99.99	100.21	100
6	4	225575637	20040217	20040202	100	100.03	100.06
6	4	225575638	20040217	20040202	100.06	100.18	100.02
6	4	225575639	20040217	20040202	99.92	99.95	99.97
6	4	225575640	20040217	20040202	100.1	100.19	99.95
6	4	225575641	20040217	20040202	100.09	99.9	100.03
6	4	225575642	20040217	20040202	100.11	99.98	100.07
6	4	225575643	20040217	20040202	99.98	99.8	100
6	4	225575644	20040217	20040202	100.01	99.85	100.13
6	4	225575645	20040217	20040202	99.92	99.79	100.05
6	4	225575646	20040217	20040202	99.93	100.09	100.09
6	4	225575647	20040217	20040202	99.96	100.02	99.98
6	4	225575648	20040217	20040202	100.06	100.17	100.04
6	4	225575649	20040217	20040202	100.02	99.72	100.13
6	4	225575651	20040217	20040202	99.95	100	99.96
6	4	225575652	20040217	20040202	100.04	100.15	100
6	4	225575653	20040217	20040202	100.03	99.95	99.94
6	4	225575654	20040217	20040202	99.89	99.63	99.86
6	4	225575655	20040217	20040202	100.02	100.07	100.14
6	4	225575656	20040217	20040202	99.89	100.26	99.97
6	4	225575657	20040217	20040202	100	99.5	99.92
6	4	225575658	20040217	20040202	99.95	99.82	100.05
6	4	225575659	20040217	20040202	99.92	99.77	99.98
6	4	225575660	20040217	20040202	100.08	100.17	100.07
6	4	225575661	20040217	20040202	99.94	100.39	99.91
6	4	225575662	20040217	20040202	99.96	100.18	100.07
6	4	225575663	20040217	20040202	99.91	100.07	99.88
6	4	225575952	20040217	20040203	100.06	100.24	100.03
6	4	225575953	20040217	20040203	100	99.99	99.89
6	4	225575954	20040217	20040203	100.09	100.13	100.13
6	4	225575955	20040217	20040203	100.01	100.42	100.03
6	4	225575956	20040217	20040203	100	99.94	100.02
6	4	225575957	20040217	20040203	100.04	100.29	99.93
6	4	225575958	20040217	20040203	100.01	100.29	100.06
6	4	225575959	20040217	20040203	100.02	100.47	99.96
6	4	225575960	20040217	20040203	100.01	100.51	100
6	4	225575961	20040217	20040203	99.94	100.14	100.01
6	4	225575962	20040217	20040203	100.1	99.9	100.01
6	4	225575964	20040217	20040203	100.03	99.98	100.03
6	4	225575965	20040217	20040203	99.99	99.87	99.97
6	4	225575966	20040217	20040203	100.03	100.14	100.02
6	4	225575967	20040217	20040203	100.02	100.26	100.03
6	4	225575968	20040217	20040203	99.95	100.02	99.9
6	4	225575969	20040217	20040203	100.1	100.09	100.09
6	4	225575970	20040217	20040203	100.04	100.27	100.02
6	4	225575971	20040217	20040203	100.06	99.99	99.93
6	4	225575972	20040217	20040203	100.01	99.93	99.99
6	4	225575973	20040217	20040203	100	100.59	99.93

6	4	225575974	20040217	20040203	100.11	100.3	100.1
6	4	225575975	20040217	20040203	99.93	99.86	100.03
6	4	225575976	20040217	20040203	100.08	100.41	100.05
6	4	225575977	20040217	20040203	99.96	100.04	99.9
6	4	225575978	20040217	20040203	99.96	100.02	99.91
6	4	225575979	20040217	20040203	100.1	100.22	99.97
6	4	225575980	20040217	20040203	99.96	100.24	100.05
6	4	225575981	20040217	20040203	99.96	100.29	99.86
6	4	225575982	20040217	20040203	100.05	100.4	100.02
6	4	225575983	20040217	20040203	99.91	99.98	99.91
6	4	225575985	20040217	20040203	100.07	100.26	99.96
6	4	225575986	20040217	20040203	100.08	100.31	100.14
6	4	225575987	20040217	20040203	99.96	99.93	99.96
6	4	225575988	20040217	20040203	99.97	100.6	99.89
6	4	225575989	20040217	20040203	99.99	100.22	99.92
6	4	225575990	20040217	20040203	100.08	100.24	100.02
6	4	225575991	20040217	20040203	99.95	100.25	99.97
6	4	225575992	20040217	20040203	100.01	100.09	99.87
6	4	225575993	20040217	20040203	100.03	100.26	99.9
6	4	225575994	20040217	20040203	99.99	100.33	100.03
6	4	225575995	20040217	20040203	100.04	100.21	99.94
6	4	225575996	20040217	20040203	100.09	100.2	100.09
6	4	225575997	20040217	20040203	100.01	100.36	99.93
6	4	225575998	20040217	20040203	100.04	100.01	100.07
6	4	225575999	20040217	20040203	100.01	99.98	99.92
6	4	225576000	20040217	20040203	99.99	100.05	99.95
6	4	225576001	20040217	20040203	100.01	100.09	100.04
6	4	225576002	20040217	20040203	100.06	100.1	100.06
6	4	225576003	20040217	20040203	100.07	100.28	99.87
6	4	225576004	20040217	20040203	100.09	100.13	99.9
6	4	225576005	20040217	20040203	99.95	100.08	99.91
6	4	225576006	20040217	20040203	99.97	100.07	99.95
6	4	225576007	20040217	20040203	100.07	100.34	100.11
6	4	225576009	20040217	20040203	100.02	100.14	100.04
6	4	225576010	20040217	20040203	100.05	100.05	100.04
6	4	225576011	20040217	20040203	99.97	100.16	100.08
6	4	225576012	20040217	20040203	99.97	100.06	100.13
6	4	225576013	20040217	20040203	99.99	99.86	99.94
6	4	225576014	20040217	20040203	100.01	100.28	99.92
6	4	225576015	20040217	20040203	100.14	100.31	100.12
6	4	225576016	20040217	20040203	99.96	100.31	99.86
6	4	225576017	20040217	20040203	99.97	99.8	100
6	4	225576018	20040217	20040203	100.09	100.16	100.09
6	4	225576019	20040217	20040203	100.09	99.96	99.96
6	4	225576020	20040217	20040203	100	100.14	100.07
6	4	225576021	20040217	20040203	99.97	100.15	99.95
6	4	225576022	20040217	20040203	100.04	100.38	100.02
6	4	225576023	20040217	20040203	100.05	100.2	99.86
6	4	225576024	20040217	20040203	99.94	100.12	100.06
6	4	225576025	20040217	20040203	99.98	100.31	100.1
6	4	225576026	20040217	20040203	99.95	100.24	99.91
6	4	225576027	20040217	20040203	100.05	100.01	100.08
6	4	225576028	20040217	20040203	100.09	100.37	100.08
6	4	225576029	20040217	20040203	99.94	99.99	99.86
6	4	225576030	20040217	20040203	100	100.06	100.01
6	4	225576031	20040217	20040203	99.98	100.26	99.95
6	4	225576032	20040217	20040203	100.04	100.12	100.11

6	4	225576033	20040217	20040203	100.01	100.05	100.06
6	4	225576034	20040217	20040203	99.97	100.11	99.92
6	4	225576035	20040217	20040203	99.97	100.35	100.06
6	4	225576036	20040217	20040203	100.12	100.13	99.94
6	4	225576037	20040217	20040203	100.11	100.07	100
6	4	225576038	20040217	20040203	99.94	100	100.12
6	4	225576039	20040217	20040203	99.9	99.88	99.92
6	4	225576041	20040217	20040203	99.98	100.14	100.11
6	4	225576042	20040217	20040203	99.92	100.16	100.05
6	4	225576043	20040217	20040203	100.03	99.95	100.05
6	4	225576044	20040217	20040203	100.02	100.26	99.97
6	4	225576045	20040217	20040203	100.02	100.03	100.11
6	4	225576046	20040217	20040203	100.01	100.07	99.95
6	4	225576047	20040217	20040203	100	99.93	99.98
6	4	225576240	20040217	20040203	100.05	99.94	100.12
6	4	225576241	20040217	20040203	100.09	100.13	99.93
6	4	225576242	20040217	20040203	100	100.16	99.93
6	4	225576243	20040217	20040203	99.92	100.04	100.11
6	4	225576244	20040217	20040203	100.04	100.24	99.95
6	4	225576245	20040217	20040203	99.93	100.1	100.03
6	4	225576246	20040217	20040203	100.1	100.35	100.03
6	4	225576247	20040217	20040203	100.03	100.06	100.06
6	4	225576248	20040217	20040203	100	100.22	100.03
6	4	225576249	20040217	20040203	100.02	100.38	100.05
6	4	225576250	20040217	20040203	100	99.87	99.88
6	4	225576251	20040217	20040203	100.01	100.43	99.93
6	4	225576252	20040217	20040203	100.02	99.89	100.04
6	4	225576253	20040217	20040203	99.93	99.96	100.02
6	4	225576254	20040217	20040203	100.1	100	99.98
6	4	225576255	20040217	20040203	100.03	100.2	100.04
6	4	225576256	20040217	20040203	99.9	99.72	99.97
6	4	225576257	20040217	20040203	100.09	100.33	100.13
6	4	225576258	20040217	20040203	99.92	99.93	99.91
6	4	225576259	20040217	20040203	99.95	100.1	100
6	4	225576260	20040217	20040203	100.04	99.95	100.07
6	4	225576261	20040217	20040203	99.97	100.18	100.04
6	4	225576262	20040217	20040203	100.07	99.94	99.97
6	4	225576263	20040217	20040203	100.07	100.01	100
6	4	225576264	20040217	20040203	99.99	100.5	100.1
6	4	225576265	20040217	20040203	100.02	100.03	100.09
6	4	225576266	20040217	20040203	99.91	100.37	100
6	4	225576267	20040217	20040203	99.95	100.38	99.89
6	4	225576268	20040217	20040203	99.94	100.19	100.05
6	4	225576269	20040217	20040203	100.04	100.15	99.94
6	4	225576270	20040217	20040203	99.95	100.12	100.14
6	4	225576271	20040217	20040203	100.05	100	100.05
6	4	225576272	20040217	20040203	100.14	100	100
6	4	225576273	20040217	20040203	99.98	99.94	99.91
6	4	225576274	20040217	20040203	100.09	100.01	99.88
6	4	225576275	20040217	20040203	100.11	99.89	100.07
6	4	225576276	20040217	20040203	100.13	100.13	99.98
6	4	225576277	20040217	20040203	100.01	100.14	100.1
6	4	225576278	20040217	20040203	100.04	100.35	100.13
6	4	225576279	20040217	20040203	99.97	99.97	100
6	4	225576280	20040217	20040203	99.97	99.95	99.91
6	4	225576281	20040217	20040203	100.04	99.98	100.09
6	4	225576282	20040217	20040203	99.99	99.89	99.92

6	4	225576283	20040217	20040203	100	100.16	99.92
6	4	225576284	20040217	20040203	99.99	99.78	99.9
6	4	225576285	20040217	20040203	99.98	100	99.93
6	4	225576286	20040217	20040203	100	100.57	99.97
6	4	225576287	20040217	20040203	99.94	100.19	99.91
6	4	225576288	20040217	20040203	100.01	99.7	100.1
6	4	225576289	20040217	20040203	100.03	100	99.97
6	4	225576290	20040217	20040203	100.13	100.34	100.14
6	4	225576291	20040217	20040203	100.07	100.05	100.09
6	4	225576292	20040217	20040203	100.02	100.28	100
6	4	225576293	20040217	20040203	99.91	99.99	100.08
6	4	225576294	20040217	20040203	100.05	100.42	100.06
6	4	225576295	20040217	20040203	100.08	100.16	100.09
6	4	225576296	20040217	20040203	100.05	100.44	100.12
6	4	225576297	20040217	20040203	99.97	100.45	99.9
6	4	225576298	20040217	20040203	99.92	99.93	99.95
6	4	225576299	20040217	20040203	99.93	99.5	100.04
6	4	225576300	20040217	20040203	99.92	100.41	99.87
6	4	225576301	20040217	20040203	100.12	99.59	99.98
6	4	225576302	20040217	20040203	99.98	100.09	99.92
6	4	225576303	20040217	20040203	99.99	100.02	100.09
6	4	225576304	20040217	20040203	99.99	100.08	100.03
6	4	225576305	20040217	20040203	100	99.9	100
6	4	225576306	20040217	20040203	100	100.15	100.03
6	4	225576307	20040217	20040203	100.01	100.06	99.88
6	4	225576308	20040217	20040203	100.05	100.31	100.05
6	4	225576309	20040217	20040203	100.13	100.33	100.04
6	4	225576310	20040217	20040203	100.02	100.02	99.98
6	4	225576311	20040217	20040203	100.01	99.85	99.94
6	4	225576312	20040217	20040203	99.98	100.11	100.02
6	4	225576313	20040217	20040203	99.98	100.3	99.99
6	4	225576314	20040217	20040203	100.06	99.96	99.99
6	4	225576315	20040217	20040203	100.09	100.31	100.02
6	4	225576316	20040217	20040203	99.96	99.75	100.01
6	4	225576317	20040217	20040203	99.99	100	100.1
6	4	225576318	20040217	20040203	100.04	99.62	100.09
6	4	225576319	20040217	20040203	100.07	99.99	100.03
6	4	225576320	20040217	20040203	99.95	100.21	99.97
6	4	225576321	20040217	20040203	99.96	99.87	99.93
6	4	225576322	20040217	20040203	100.02	100.09	99.86
6	4	225576323	20040217	20040203	99.97	100.24	100.11
6	4	225576324	20040217	20040203	99.98	100.22	100.04
6	4	225576325	20040217	20040203	100.03	99.92	99.91
6	4	225576326	20040217	20040203	99.93	100.41	99.91
6	4	225576327	20040217	20040203	100.06	100.17	99.87
6	4	225576328	20040217	20040203	100.05	100.49	100.02
6	4	225576329	20040217	20040203	99.96	100.04	99.91
6	4	225576330	20040217	20040203	99.97	100.08	100.06
6	4	225576331	20040217	20040203	99.98	100.14	99.98
6	4	225576332	20040217	20040203	100.07	100.11	100.12
6	4	225576333	20040217	20040203	99.98	100.02	100.12
6	4	225576334	20040217	20040203	99.97	99.62	99.89
6	4	225576335	20040217	20040203	99.91	99.95	99.92
6	4	225576434	20040217	20040203	100.03	100.05	99.98
6	4	225576435	20040217	20040203	99.98	100.06	100.02
6	4	225576436	20040217	20040203	99.99	100.12	100
6	4	225576437	20040217	20040203	100.04	100.19	99.98

6	4	225576438	20040217	20040203	100.03	100.22	100.06
6	4	225576439	20040217	20040203	99.93	100.05	99.94
6	4	225576444	20040217	20040203	100.1	100.11	100.02
6	4	225576446	20040217	20040203	99.99	99.88	99.94
6	4	225576447	20040217	20040203	100.07	100.04	100.05
6	4	225576448	20040217	20040203	100.02	100.19	99.91
6	4	225576449	20040217	20040203	99.97	99.75	99.88
6	4	225576450	20040217	20040203	100.09	100.15	100.08
6	4	225576452	20040217	20040203	99.92	99.93	99.9
6	4	225576453	20040217	20040203	100.04	100.23	99.97
6	4	225576454	20040217	20040203	100	100.09	99.87
6	4	225576455	20040217	20040203	100.03	100.04	100.01
6	4	225576456	20040217	20040203	99.97	99.99	99.94
6	4	225576457	20040217	20040203	100.02	100.34	99.94
6	4	225576458	20040217	20040203	100.05	100.41	100.07
6	4	225576459	20040217	20040203	99.9	99.7	100.06
6	4	225576461	20040217	20040203	100.12	100.09	100.07
6	4	225576462	20040217	20040203	100.03	100.2	99.91
6	4	225576468	20040217	20040203	99.98	100.25	99.95
6	4	225576472	20040217	20040203	100.06	99.9	100.08
6	4	225576473	20040217	20040203	100.02	100	99.95
6	4	225576474	20040217	20040203	99.86	100.19	100.03
6	4	225576475	20040217	20040203	100.06	100.09	99.98
6	4	225576476	20040217	20040203	100	100.25	99.91
6	4	225576477	20040217	20040203	100.09	100.29	99.89
6	4	225576478	20040217	20040203	100.05	99.79	100.05
6	4	225576479	20040217	20040203	99.99	99.9	99.99
6	4	225576480	20040217	20040203	100.04	99.91	99.89
6	4	225576481	20040217	20040203	100.02	100.36	100.09
6	4	225576482	20040217	20040203	99.87	100.1	99.92
6	4	225576483	20040217	20040203	100.06	99.86	99.92
6	4	225576484	20040217	20040203	100.03	100.37	99.99
6	4	225576485	20040217	20040203	99.96	100.07	100.12
6	4	225576486	20040217	20040203	99.96	100.54	99.9
6	4	225576487	20040217	20040203	100.06	100.06	99.98
6	4	225576488	20040217	20040203	99.98	99.89	99.93
6	4	225576489	20040217	20040203	100	100.17	100.07
6	4	225576490	20040217	20040203	100.06	100.36	99.98
6	4	225576491	20040217	20040203	99.9	99.72	99.93
6	4	225576493	20040217	20040203	100.03	99.85	100.13
6	4	225576494	20040217	20040203	100.06	100.13	99.99
6	4	225576495	20040217	20040203	100.03	100.33	100.03
6	4	225576506	20040217	20040203	99.91	99.94	100.02
6	4	225576508	20040217	20040203	100.06	99.85	100.02
6	4	225576511	20040217	20040203	100.09	100.1	100.1
6	4	225576624	20040217	20040203	100.03	99.85	100.13
6	4	225576625	20040217	20040203	100.04	100.19	99.95
6	4	225576626	20040217	20040203	100.01	100.21	99.9
6	4	225576627	20040217	20040203	99.97	100.43	99.94
6	4	225576628	20040217	20040203	100.1	99.98	100.14
6	4	225576629	20040217	20040203	99.89	100.06	100
6	4	225576630	20040217	20040203	100.02	100.19	100.1
6	4	225576631	20040217	20040203	100.04	100.07	100.1
6	4	225576632	20040217	20040203	100.01	100.12	100.02
6	4	225576633	20040217	20040203	99.9	100.31	100.09
6	4	225576634	20040217	20040203	100.11	99.97	100.04
6	4	225576635	20040217	20040203	99.97	100.25	99.9

6	4	225576636	20040217	20040203	100.03	100.14	99.96
6	4	225576637	20040217	20040203	99.99	100.22	100
6	4	225576638	20040217	20040203	99.92	100.05	100
6	4	225576639	20040217	20040203	99.95	100.04	99.97
6	4	225576640	20040217	20040203	99.92	100.04	99.98
6	4	225576641	20040217	20040203	99.9	99.81	100.03
6	4	225576642	20040217	20040203	99.9	100.18	99.88
6	4	225576643	20040217	20040203	100.03	99.85	100.08
6	4	225576644	20040217	20040203	100.04	99.92	100.11
6	4	225576645	20040217	20040203	100.01	100.1	99.98
6	4	225576646	20040217	20040203	99.93	100.44	100.11
6	4	225576647	20040217	20040203	100.05	100.04	100.01
6	4	225576648	20040217	20040203	100.03	99.91	99.92
6	4	225576649	20040217	20040203	99.99	100.49	100.08
6	4	225576650	20040217	20040203	100.09	100.16	100.04
6	4	225576651	20040217	20040203	100.13	100.3	100.08
6	4	225576652	20040217	20040203	99.89	100.02	99.99
6	4	225576653	20040217	20040203	100.1	100.49	100.04
6	4	225576654	20040217	20040203	100.05	99.89	100.05
6	4	225576655	20040217	20040203	99.93	100.06	99.9
6	4	225576656	20040217	20040203	100.04	99.94	100.03
6	4	225576657	20040217	20040203	99.93	100.02	99.87
6	4	225576658	20040217	20040203	99.99	99.53	100.06
6	4	225576659	20040217	20040203	100.03	99.88	99.86
6	4	225576660	20040217	20040203	100.03	100.08	100.12
6	4	225576662	20040217	20040203	99.94	100.24	99.98
6	4	225576663	20040217	20040203	99.97	100.26	100
6	4	225576664	20040217	20040203	99.95	100.22	99.93
6	4	225576665	20040217	20040203	99.92	99.52	100.08
6	4	225576666	20040217	20040203	100	100.35	100.12
6	4	225576667	20040217	20040203	100.03	100.17	100.13
6	4	225576668	20040217	20040203	100.05	100.59	100.13
6	4	225576669	20040217	20040203	99.98	100.03	100.11
6	4	225576670	20040217	20040203	99.98	100.05	100.04
6	4	225576671	20040217	20040203	100.07	100.23	100.03
6	4	225576672	20040217	20040203	100.06	100.11	100.07
6	4	225576673	20040217	20040203	99.97	100.22	100.06
6	4	225576674	20040217	20040203	100.1	100.43	100.13
6	4	225576675	20040217	20040203	100.02	99.73	100.08
6	4	225576676	20040217	20040203	100.06	100.16	99.86
6	4	225576677	20040217	20040203	100.04	99.81	99.86
6	4	225576678	20040217	20040203	99.97	100.06	100
6	4	225576679	20040217	20040203	100.06	99.88	100.07
6	4	225576680	20040217	20040203	99.98	100.02	99.89
6	4	225576681	20040217	20040203	100.02	100.13	100.08
6	4	225576682	20040217	20040203	100.05	100.2	99.97
6	4	225576683	20040217	20040203	99.98	100.15	100.03
6	4	225576684	20040217	20040203	99.98	99.92	100.06
6	4	225576685	20040217	20040203	99.92	100.11	100.13
6	4	225576686	20040217	20040203	100.12	100.24	99.95
6	4	225576687	20040217	20040203	100.06	100.13	100.11
6	4	225576688	20040217	20040203	100.01	100	100.06
6	4	225576689	20040217	20040203	100	99.94	100.09
6	4	225576690	20040217	20040203	99.98	100.49	100.13
6	4	225576691	20040217	20040203	99.91	100.4	99.97
6	4	225576692	20040217	20040203	100.07	100.32	100.11
6	4	225576693	20040217	20040203	99.99	99.74	99.94

6	4	225576694	20040217	20040203	100.05	99.68	100.07
6	4	225576695	20040217	20040203	100.06	100.05	99.87
6	4	225576696	20040217	20040203	99.97	100.6	100.11
6	4	225576697	20040217	20040203	99.97	99.98	100
6	4	225576698	20040217	20040203	100.06	100.05	100.07
6	4	225576699	20040217	20040203	99.98	99.99	99.99
6	4	225576701	20040217	20040203	100.07	100.53	100.07
6	4	225576702	20040217	20040203	100.01	99.83	99.93
6	4	225576703	20040217	20040203	100.03	100.47	99.98
6	4	225576704	20040217	20040203	99.99	100.36	100.04
6	4	225576705	20040217	20040203	99.91	100.12	99.98
6	4	225576706	20040217	20040203	99.92	100.12	99.97
6	4	225576707	20040217	20040203	99.89	100.04	100.09
6	4	225576708	20040217	20040203	100.02	100.14	100.07
6	4	225576709	20040217	20040203	99.96	100.09	99.94
6	4	225576710	20040217	20040203	100.12	100.12	100.01
6	4	225576712	20040217	20040203	100.01	100.08	99.96
6	4	225576713	20040217	20040203	100.03	100.2	99.93
6	4	225576714	20040217	20040203	99.94	100	99.94
6	4	225576715	20040217	20040203	99.96	100.42	100.14
6	4	225576716	20040217	20040203	100.03	100.5	100.08
6	4	225576717	20040217	20040203	99.96	99.99	99.98
6	4	225576718	20040217	20040203	100.06	100.62	100
6	4	225576719	20040217	20040203	99.95	100	99.95
6	4	225576816	20040217	20040203	99.99	100.37	100
6	4	225576817	20040217	20040203	100.06	99.82	100.04
6	4	225576818	20040217	20040203	100.14	100.27	99.95
6	4	225576819	20040217	20040203	100.01	100.16	99.93
6	4	225576820	20040217	20040203	100.05	100.06	100.09
6	4	225576821	20040217	20040203	100.09	100.29	100.13
6	4	225576822	20040217	20040203	100.11	100.55	100.05
6	4	225576823	20040217	20040203	99.94	100.17	99.98
6	4	225576824	20040217	20040203	99.87	99.94	100.06
6	4	225576825	20040217	20040203	100.04	99.81	100.13
6	4	225576826	20040217	20040203	99.94	99.98	100.05
6	4	225576827	20040217	20040203	99.93	99.99	100.13
6	4	225576828	20040217	20040203	100.06	99.96	100.01
6	4	225576829	20040217	20040203	100.01	100.05	99.99
6	4	225576830	20040217	20040203	99.93	100.11	100.07
6	4	225576831	20040217	20040203	99.96	99.74	99.99
6	4	225576832	20040217	20040203	100.13	100.16	100.12
6	4	225576833	20040217	20040203	99.96	100.12	99.92
6	4	225576834	20040217	20040203	100.11	100.44	100.11
6	4	225576835	20040217	20040203	100.03	100.07	100.09
6	4	225576836	20040217	20040203	100.03	100.09	99.9
6	4	225576837	20040217	20040203	99.92	99.99	100.12
6	4	225576838	20040217	20040203	99.99	99.9	99.93
6	4	225576839	20040217	20040203	100.05	100.2	100.06
6	4	225576841	20040217	20040203	100.04	99.9	100.13
6	4	225576842	20040217	20040203	99.89	99.97	99.99
6	4	225576843	20040217	20040203	100.02	99.96	99.91
6	4	225576844	20040217	20040203	100.02	100.42	100
6	4	225576845	20040217	20040203	100.01	100.23	100.02
6	4	225576846	20040217	20040203	99.99	100.03	99.92
6	4	225576847	20040217	20040203	100.02	99.93	99.99
6	4	225576848	20040217	20040203	99.95	99.9	99.98
6	4	225576849	20040217	20040203	100.05	100.45	100.11

6	4	225576850	20040217	20040203	99.99	100.07	100.11
6	4	225576851	20040217	20040203	100.13	99.93	99.9
6	4	225576852	20040217	20040203	100.06	100.34	100.1
6	4	225576853	20040217	20040203	100.08	100.04	100.1
6	4	225576855	20040217	20040203	99.91	99.84	99.98
6	4	225576856	20040217	20040203	99.9	99.84	100.08
6	4	225576857	20040217	20040203	99.97	99.87	100.09
6	4	225576858	20040217	20040203	100	100.22	100.02
6	4	225576859	20040217	20040203	100.09	100.12	99.86
6	4	225576860	20040217	20040203	100	99.87	100.12
6	4	225576861	20040217	20040203	99.93	100.03	99.97
6	4	225576862	20040217	20040203	100.11	100.27	100.12
6	4	225576863	20040217	20040203	99.93	100.14	99.91
6	4	225576864	20040217	20040203	99.95	99.7	99.97
6	4	225576865	20040217	20040203	100.13	100.27	100.14
6	4	225576866	20040217	20040203	99.97	100.29	100.09
6	4	225576867	20040217	20040203	100.02	100.16	100.09
6	4	225576868	20040217	20040203	100.03	99.75	99.92
6	4	225576869	20040217	20040203	99.97	99.69	99.87
6	4	225576870	20040217	20040203	99.93	100.06	100
6	4	225576871	20040217	20040203	100.12	100	100.05
6	4	225576872	20040217	20040203	99.99	100.38	100.13
6	4	225576873	20040217	20040203	100.04	100.42	99.95
6	4	225576874	20040217	20040203	100.14	100.3	100.08
6	4	225576875	20040217	20040203	100.12	100.25	100.11
6	4	225576876	20040217	20040203	99.99	99.96	100.02
6	4	225576877	20040217	20040203	100.02	99.97	100.03
6	4	225576878	20040217	20040203	99.93	99.97	99.92
6	4	225576879	20040217	20040203	100.04	99.72	100.02
6	4	225576880	20040217	20040203	99.99	100.31	99.95
6	4	225576881	20040217	20040203	99.94	100.32	99.97
6	4	225576882	20040217	20040203	100.09	100.66	100.11
6	4	225576883	20040217	20040203	100.03	99.91	100.1
6	4	225576884	20040217	20040203	100.02	100.14	99.96
6	4	225576885	20040217	20040203	99.89	100.22	100.03
6	4	225576887	20040217	20040203	100.01	100.23	100.12
6	4	225576888	20040217	20040203	99.97	100.1	99.87
6	4	225576889	20040217	20040203	99.96	99.98	100.02
6	4	225576890	20040217	20040203	100.05	100.04	100.07
6	4	225576891	20040217	20040203	99.99	99.86	99.94
6	4	225576892	20040217	20040203	99.91	99.97	99.94
6	4	225576893	20040217	20040203	100.01	100.35	100
6	4	225576894	20040217	20040203	100.02	100.04	100.1
6	4	225576895	20040217	20040203	100.01	99.73	100
6	4	225576896	20040217	20040203	100	100	99.87
6	4	225576897	20040217	20040203	100.07	100.14	100.03
6	4	225576898	20040217	20040203	100.02	100.02	99.96
6	4	225576899	20040217	20040203	100.02	99.76	99.93
6	4	225576900	20040217	20040203	100.07	99.88	100.04
6	4	225576901	20040217	20040203	99.99	99.9	99.96
6	4	225576903	20040217	20040203	100.04	99.97	99.93
6	4	225576904	20040217	20040203	100.02	99.86	99.93
6	4	225576905	20040217	20040203	99.98	100.17	100.14
6	4	225576906	20040217	20040203	100.09	100.49	100.07
6	4	225576907	20040217	20040203	100.04	100.21	100.12
6	4	225576908	20040217	20040203	99.98	99.94	100.11
6	4	225576909	20040217	20040203	100.04	100.36	100

6	4	225576910	20040217	20040203	100.02	100.4	99.9
6	4	225576911	20040217	20040203	99.96	99.93	99.87
6	4	225577200	20040217	20040202	100.02	99.7	99.94
6	4	225577201	20040217	20040202	100.1	99.97	99.86
6	4	225577202	20040217	20040202	99.96	99.86	99.92
6	4	225577203	20040217	20040202	100.03	99.51	99.88
6	4	225577204	20040217	20040202	99.96	100.55	100.03
6	4	225577205	20040217	20040202	99.92	100.17	99.93
6	4	225577206	20040217	20040202	100	100	99.91
6	4	225577207	20040217	20040202	100.05	100.08	99.95
6	4	225577208	20040217	20040202	100.01	99.84	100.09
6	4	225577209	20040217	20040202	100.04	99.8	100.1
6	4	225577210	20040217	20040202	100.08	100.45	100.13
6	4	225577211	20040217	20040202	99.92	99.78	99.93
6	4	225577212	20040217	20040202	99.93	100.31	99.98
6	4	225577213	20040217	20040202	99.97	100.35	99.86
6	4	225577214	20040217	20040202	100.1	99.57	100.08
6	4	225577215	20040217	20040202	99.94	99.86	99.9
6	4	225577216	20040217	20040202	99.97	99.97	100.02
6	4	225577217	20040217	20040202	99.9	99.99	100.01
6	4	225577218	20040217	20040202	99.95	99.63	99.95
6	4	225577219	20040217	20040202	99.89	99.67	99.95
6	4	225577220	20040217	20040202	99.95	100.25	99.95
6	4	225577221	20040217	20040202	99.98	99.41	100.12
6	4	225577222	20040217	20040202	99.99	100.12	99.99
6	4	225577223	20040217	20040202	99.99	99.91	100.07
6	4	225577224	20040217	20040202	99.86	99.83	99.91
6	4	225577225	20040217	20040202	100.01	100.18	100
6	4	225577226	20040217	20040202	99.89	100.29	100.14
6	4	225577227	20040217	20040202	100.01	99.77	100.04
6	4	225577230	20040217	20040202	99.86	100.44	100.12
6	4	225577231	20040217	20040202	100.04	100.21	99.92
6	4	225577232	20040217	20040202	99.91	100.18	100.05
6	4	225577233	20040217	20040202	100	99.76	100.11
6	4	225577234	20040217	20040202	100.11	100.62	100.04
6	4	225577235	20040217	20040202	100.02	99.86	100
6	4	225577236	20040217	20040202	100.04	100.4	100.06
6	4	225577237	20040217	20040202	100.04	100.25	99.89
6	4	225577238	20040217	20040202	100.08	100.42	100.09
6	4	225577239	20040217	20040202	99.99	100	99.94
6	4	225577240	20040217	20040202	99.94	99.71	99.94
6	4	225577241	20040217	20040202	100.09	100.17	99.87
6	4	225577242	20040217	20040202	100.02	100.17	100.13
6	4	225577243	20040217	20040202	99.9	99.92	99.93
6	4	225577244	20040217	20040202	100.03	99.82	100.01
6	4	225577245	20040217	20040202	100	100.03	99.99
6	4	225577246	20040217	20040202	99.91	99.78	99.97
6	4	225577247	20040217	20040202	100.01	100.42	99.91
6	4	225577248	20040217	20040202	100.05	100.67	100.08
6	4	225577249	20040217	20040202	99.98	100.06	99.97
6	4	225577250	20040217	20040202	100.03	99.54	100.07
6	4	225577251	20040217	20040202	99.91	100.66	99.9
6	4	225577252	20040217	20040202	99.98	100.07	100.01
6	4	225577253	20040217	20040202	100.01	99.87	100.14
6	4	225577254	20040217	20040202	100.04	100.12	100.05
6	4	225577255	20040217	20040202	99.97	99.55	99.92
6	4	225577256	20040217	20040202	100.09	100.19	99.97

6	4	225577257	20040217	20040202	99.91	99.73	99.89
6	4	225577258	20040217	20040202	99.99	99.91	100.1
6	4	225577259	20040217	20040202	99.96	100.41	100.08
6	4	225577260	20040217	20040202	100.02	100.46	99.89
6	4	225577261	20040217	20040202	100.11	100.62	100.11
6	4	225577262	20040217	20040202	99.97	99.99	99.86
6	4	225577263	20040217	20040202	99.95	99.58	99.96
6	4	225577264	20040217	20040202	99.87	100.17	100.03
6	4	225577265	20040217	20040202	99.98	99.92	100.04
6	4	225577266	20040217	20040202	100.02	100.21	100.12
6	4	225577267	20040217	20040202	100	99.78	99.89
6	4	225577268	20040217	20040202	100.05	100.22	100.09
6	4	225577269	20040217	20040202	100.12	100.67	100.11
6	4	225577270	20040217	20040202	99.98	100.13	100.01
6	4	225577271	20040217	20040202	100.07	100.24	99.95
6	4	225577272	20040217	20040202	100	100	99.97
6	4	225577273	20040217	20040202	100.07	100.14	100.14
6	4	225577274	20040217	20040202	100.03	100.23	100.1
6	4	225577275	20040217	20040202	100.03	99.54	100.06
6	4	225577276	20040217	20040202	100.04	99.8	100.07
6	4	225577277	20040217	20040202	100.03	100.06	100.14
6	4	225577278	20040217	20040202	100.08	100.13	100.05
6	4	225577279	20040217	20040202	99.87	99.99	100.05
6	4	225577280	20040217	20040202	100.07	99.73	99.91
6	4	225577281	20040217	20040202	100.04	99.95	99.88
6	4	225577282	20040217	20040202	99.95	99.92	100.08
6	4	225577283	20040217	20040202	99.97	99.61	100
6	4	225577284	20040217	20040202	100.05	99.52	100.03
6	4	225577285	20040217	20040202	100.08	99.9	99.91
6	4	225577286	20040217	20040202	100.07	100.08	99.99
6	4	225577287	20040217	20040202	100.09	100.1	99.86
6	4	225577288	20040217	20040202	100.01	100.47	100.04
6	4	225577289	20040217	20040202	99.99	100.14	99.92
6	4	225577290	20040217	20040202	100.07	100.03	99.86
6	4	225577291	20040217	20040202	100.04	99.98	99.94
6	4	225577292	20040217	20040202	100.01	99.93	100.09
6	4	225577293	20040217	20040202	99.9	99.43	100.13
6	4	225577294	20040217	20040202	100.01	100.41	99.98
6	4	225577295	20040217	20040202	99.94	100.46	99.97
6	4	225577296	20040217	20040202	100.05	100.22	100.14
6	4	225577297	20040217	20040202	99.9	100.15	100.03
6	4	225577298	20040217	20040202	99.96	100.45	99.97
6	4	225577299	20040217	20040202	99.92	99.75	100.08
6	4	225577300	20040217	20040202	99.95	100.16	99.97
6	4	225577302	20040217	20040202	99.94	100.02	99.95
6	4	225577303	20040217	20040202	100	100.2	100
6	4	225577304	20040217	20040202	99.99	99.66	99.86
6	4	225577305	20040217	20040202	99.94	100.07	99.9
6	4	225577306	20040217	20040202	100.07	99.92	100.06
6	4	225577307	20040217	20040202	100.01	100.06	100.12
6	4	225577308	20040217	20040202	99.95	99.92	99.97
6	4	225577309	20040217	20040202	99.98	99.49	99.98
6	4	225577310	20040217	20040202	100.06	100.41	100.04
6	4	225577311	20040217	20040202	100.07	100.21	100.13
6	4	225577312	20040217	20040202	100.03	100.01	100.01
6	4	225577313	20040217	20040202	99.89	100.25	100.06
6	4	225577314	20040217	20040202	99.97	99.53	100.08

6	4	225577315	20040217	20040202	99.98	99.84	99.97
6	4	225577316	20040217	20040202	99.91	99.38	99.86
6	4	225577317	20040217	20040202	100.11	99.7	100.09
6	4	225577318	20040217	20040202	100.09	99.96	100.03
6	4	225577319	20040217	20040202	100.08	99.98	100.04
6	4	225577320	20040217	20040202	100.09	99.62	100.08
6	4	225577321	20040217	20040202	100.12	99.99	100.09
6	4	225577322	20040217	20040202	100.02	100.07	99.93
6	4	225577323	20040217	20040202	100.08	99.73	99.94
6	4	225577324	20040217	20040202	100.03	100.01	100.04
6	4	225577325	20040217	20040202	100.09	99.58	99.89
6	4	225577326	20040217	20040202	100.04	99.86	99.98
6	4	225577327	20040217	20040202	100.12	99.63	100.03
6	4	225577328	20040217	20040202	100.08	99.91	99.96
6	4	225577329	20040217	20040202	100.06	100.19	99.98
6	4	225577330	20040217	20040202	99.99	100	99.87
6	4	225577331	20040217	20040202	99.97	100.11	100.08
6	4	225577332	20040217	20040202	100.14	99.98	99.95
6	4	225577333	20040217	20040202	100.04	99.8	99.95
6	4	225577334	20040217	20040202	100.07	100.58	100.01
6	4	225577335	20040217	20040202	100.07	100.09	99.96
6	4	225577336	20040217	20040202	100.04	99.65	100.08
6	4	225577337	20040217	20040202	99.98	99.79	100.06
6	4	225577338	20040217	20040202	100.11	99.97	100.09
6	4	225577339	20040217	20040202	100	100.16	99.87
6	4	225577340	20040217	20040202	100.01	99.93	99.86
6	4	225577341	20040217	20040202	100.06	100.07	99.89
6	4	225577342	20040217	20040202	99.97	99.46	100.05
6	4	225577343	20040217	20040202	100	99.9	100.12
6	4	225577344	20040217	20040202	99.99	100.11	99.98
6	4	225577345	20040217	20040202	99.97	99.79	100.13
6	4	225577346	20040217	20040202	99.99	99.86	100.01
6	4	225577347	20040217	20040202	100.05	99.64	100.05
6	4	225577348	20040217	20040202	100.11	99.93	99.98
6	4	225577349	20040217	20040202	100.04	99.87	99.94
6	4	225577350	20040217	20040202	99.89	100.07	100.03
6	4	225577351	20040217	20040202	100.02	99.62	99.98
6	4	225577352	20040217	20040202	100.04	99.31	100.08
6	4	225577353	20040217	20040202	100.06	99.89	100.1
6	4	225577354	20040217	20040202	99.99	100.32	100.02
6	4	225577355	20040217	20040202	99.96	99.59	99.94
6	4	225577356	20040217	20040202	99.86	99.84	100.07
6	4	225577357	20040217	20040202	99.93	99.87	99.95
6	4	225577358	20040217	20040202	100.04	99.81	99.97
6	4	225577359	20040217	20040202	99.91	99.39	99.98
6	4	225577360	20040217	20040202	100.01	99.62	100.08
6	4	225577361	20040217	20040202	99.89	99.86	100.03
6	4	225577362	20040217	20040202	100.04	100.17	99.87
6	4	225577363	20040217	20040202	100.12	99.96	100
6	4	225577364	20040217	20040202	100.1	99.95	100.07
6	4	225577365	20040217	20040202	100.02	99.84	99.9
6	4	225577366	20040217	20040202	100.09	99.47	99.94
6	4	225577367	20040217	20040202	100.1	99.78	100.09
6	4	225577368	20040217	20040202	100.02	100.32	100.08
6	4	225577369	20040217	20040202	99.94	100.56	99.89
6	4	225577370	20040217	20040202	100.03	99.95	99.96
6	4	225577371	20040217	20040202	100.05	99.55	100

6	4	225577372	20040217	20040202	100	100.69	100
6	4	225577373	20040217	20040202	99.88	99.86	99.89
6	4	225577374	20040217	20040202	100.12	99.39	99.92
6	4	225577375	20040217	20040202	100.01	100.26	99.96
6	4	225577376	20040217	20040202	100.09	100.16	100.07
6	4	225577377	20040217	20040202	99.97	100.14	100.12
6	4	225577378	20040217	20040202	99.92	100.38	100.12
6	4	225577379	20040217	20040202	99.98	100.21	100.04
6	4	225577380	20040217	20040202	99.94	100.3	99.9
6	4	225577381	20040217	20040202	100.02	99.65	99.99
6	4	225577382	20040217	20040202	100.05	99.96	100.12
6	4	225577383	20040217	20040202	100.11	100.03	100.14
6	4	225577384	20040217	20040202	99.98	99.92	99.92
6	4	225577385	20040217	20040202	100.03	99.84	100.13
6	4	225577386	20040217	20040202	99.9	99.91	100.14
6	4	225577387	20040217	20040202	100.07	100.32	100.09
6	4	225577389	20040217	20040202	100.07	100.25	100.12
6	4	225577390	20040217	20040202	99.98	100.43	100.11
6	4	225577453	20040217	20040202	99.92	99.81	100.03
6	4	225577454	20040217	20040202	100.13	100.21	99.96
6	4	225577455	20040217	20040202	100.13	100.33	100.04
6	4	225577456	20040217	20040202	100.12	100.07	100.04
6	4	225577457	20040217	20040202	99.88	99.95	100.01
6	4	225577458	20040217	20040202	100	99.81	100.08
6	4	225577459	20040217	20040202	99.93	100.03	100.07
6	4	225577469	20040217	20040202	100.04	100.02	100.14
6	4	225577470	20040217	20040202	100	99.86	99.98
6	4	225577471	20040217	20040202	100.1	99.82	99.86
6	4	225577472	20040217	20040202	100.09	99.92	99.91
6	4	225577473	20040217	20040202	100.01	100	100.08
6	4	225577474	20040217	20040202	99.9	99.67	99.9
6	4	225577475	20040217	20040202	99.97	100.01	100.05
6	4	225577476	20040217	20040202	100.06	100.43	100.01
6	4	225577477	20040217	20040202	100.03	100.07	99.87
6	4	225577478	20040217	20040202	99.89	99.93	100.02
6	4	225577479	20040217	20040202	100	100	99.92
6	4	225577480	20040217	20040202	99.87	100.05	99.9
6	4	225577481	20040217	20040202	100.06	99.96	100.07
6	4	225577482	20040217	20040202	99.99	99.91	99.96
6	4	225577488	20040217	20040202	99.9	100.09	99.87
6	4	225577489	20040217	20040202	100.02	100.52	99.98
6	4	225577490	20040217	20040202	100.06	100.04	100
6	4	225577491	20040217	20040202	99.99	99.64	99.88
6	4	225577492	20040217	20040202	99.97	99.99	100.04
6	4	225577493	20040217	20040202	100.03	100.04	99.98
6	4	225577494	20040217	20040202	99.98	99.81	100.01
6	4	225577495	20040217	20040202	99.86	100.05	100.03
6	4	225577496	20040217	20040202	99.99	100.12	99.91
6	4	225577498	20040217	20040202	100	100.26	100.03
6	4	225577499	20040217	20040202	99.94	99.59	99.93
6	4	225577500	20040217	20040202	100	99.82	100.09
6	4	225577501	20040217	20040202	99.97	99.97	100.02
6	4	225577502	20040217	20040202	99.98	99.82	99.92
6	4	225577504	20040217	20040202	100.07	100.11	100.01
6	4	225577505	20040217	20040202	99.86	99.84	100.1
6	4	225577506	20040217	20040202	100.01	100.11	100.1
6	4	225577507	20040217	20040202	99.89	100.42	99.9

6	4	225577508	20040217	20040202	99.96	99.79	99.92
6	4	225577509	20040217	20040202	100.08	100.05	99.98
6	4	225577510	20040217	20040202	100.02	100.3	99.89
6	4	225577511	20040217	20040202	100	99.96	99.9
6	4	225577512	20040217	20040202	99.93	99.78	100.03
6	4	225577515	20040217	20040202	100.02	99.74	99.93
6	4	225577516	20040217	20040202	99.99	100.13	100.08
6	4	225577517	20040217	20040202	100.03	99.86	99.98
6	4	225577518	20040217	20040202	100.02	100.12	99.94
6	4	225577519	20040217	20040202	100.03	100.18	99.96
6	4	225577520	20040217	20040202	99.93	100.12	100.12
6	4	225577521	20040217	20040202	100.09	100.15	100.11
6	4	225577522	20040217	20040202	100.02	99.61	100.08
6	4	225577523	20040217	20040202	100.09	99.84	100.05
6	4	225577524	20040217	20040202	100.01	99.84	99.9
6	4	225577525	20040217	20040202	99.9	99.88	99.94
6	4	225577526	20040217	20040202	100.03	99.8	100.1
6	4	225577527	20040217	20040202	100.07	99.68	100.01
6	4	225577528	20040217	20040202	99.92	100.3	99.95
6	4	225577529	20040217	20040202	99.87	99.74	99.96
6	4	225577530	20040217	20040202	100.02	100.04	99.99
6	4	225577531	20040217	20040202	100.13	100	100.07
6	4	225577532	20040217	20040202	99.88	99.94	100.03
6	4	225577533	20040217	20040202	100	99.94	100.02
6	4	225577534	20040217	20040202	99.93	100.22	99.98
6	4	225577535	20040217	20040202	99.97	99.57	100.04
6	4	225577536	20040217	20040202	100.05	100.09	100.01
6	4	225577537	20040217	20040202	99.95	99.94	100.09
6	4	225577538	20040217	20040202	100.05	99.85	100.1
6	4	225577539	20040217	20040202	99.99	100.08	99.95
6	4	225577540	20040217	20040202	100.02	99.98	100.04
6	4	225577541	20040217	20040202	99.93	100.14	100.04
6	4	225577542	20040217	20040202	100.05	99.61	100.04
6	4	225577543	20040217	20040202	100.02	99.99	100.02
6	4	225577544	20040217	20040202	99.95	99.91	99.89
6	4	225577545	20040217	20040202	100.08	99.8	99.99
6	4	225577546	20040217	20040202	100.05	100.11	99.9
6	4	225577547	20040217	20040202	100.09	99.92	100.03
6	4	225577548	20040217	20040202	100.04	100.27	99.89
6	4	225577549	20040217	20040202	100.01	99.95	100.07
6	4	225577550	20040217	20040202	100.06	100.17	100.1
6	4	225577551	20040217	20040202	99.92	99.97	99.91
6	4	225577552	20040217	20040202	99.96	99.78	99.91
6	4	225577553	20040217	20040202	100.09	99.85	100.11
6	4	225577555	20040217	20040202	99.94	99.88	99.9
6	4	225577556	20040217	20040202	100.14	100.35	99.94
6	4	225577557	20040217	20040202	100	100.09	99.9
6	4	225577558	20040217	20040202	99.96	99.89	100.07
6	4	225577559	20040217	20040202	100	99.82	99.99
6	4	225577560	20040217	20040202	100.06	100.15	99.97
6	4	225577561	20040217	20040202	99.96	100.15	100.12
6	4	225577562	20040217	20040202	99.98	100.13	99.95
6	4	225577563	20040217	20040202	100.07	99.92	100.07
6	4	225577564	20040217	20040202	100.11	100.2	100.04
6	4	225577565	20040217	20040202	99.95	100.33	99.88
6	4	225577566	20040217	20040202	99.86	99.78	99.87
6	4	225577567	20040217	20040202	99.97	99.73	99.99

6	4	225577568	20040217	20040202	99.97	100	100.14
6	4	225577569	20040217	20040202	100.05	99.79	100.09
6	4	225577570	20040217	20040202	99.97	99.91	99.95
6	4	225577571	20040217	20040202	100.06	99.92	99.96
6	4	225577572	20040217	20040202	100.04	99.85	100.11
6	4	225577573	20040217	20040202	99.95	99.93	100.1
6	4	225577574	20040217	20040202	100	100.05	99.86
6	4	225577575	20040217	20040202	99.96	100.07	99.98
6	4	225577576	20040217	20040202	100.07	100.11	100.04
6	4	225577577	20040217	20040202	100.11	99.93	99.87
6	4	225577578	20040217	20040202	99.94	99.95	99.88
6	4	225577579	20040217	20040202	99.92	100.11	100.01
6	4	225577580	20040217	20040202	100.02	100.16	100.12
6	4	225577581	20040217	20040202	99.95	99.77	100.02
6	4	225577582	20040217	20040202	100.11	100.19	100.02
6	4	225577968	20040217	20040203	100.11	100.04	100.05
6	4	225577969	20040217	20040203	100.02	99.74	99.9
6	4	225577970	20040217	20040203	100.09	99.58	99.87
6	4	225577971	20040217	20040203	100.01	99.5	99.9
6	4	225577972	20040217	20040203	100.03	99.93	100.11
6	4	225577973	20040217	20040203	100.07	100.3	99.89
6	4	225577974	20040217	20040203	100.08	99.81	100.1
6	4	225577975	20040217	20040203	100.03	99.54	100
6	4	225577976	20040217	20040203	100.02	99.7	100.14
6	4	225577977	20040217	20040203	100.02	100.51	100.03
6	4	225577978	20040217	20040203	99.96	100.18	99.96
6	4	225577979	20040217	20040203	100.02	99.68	100.1
6	4	225577980	20040217	20040203	99.9	99.43	99.91
6	4	225577981	20040217	20040203	100.06	99.64	100.11
6	4	225577982	20040217	20040203	100.07	100.13	100.09
6	4	225577983	20040217	20040203	99.9	100.1	100.03
6	4	225577984	20040217	20040203	100.03	100.32	100.13
6	4	225577985	20040217	20040203	100.09	99.87	99.91
6	4	225577987	20040217	20040203	100.11	99.99	100.05
6	4	225577988	20040217	20040203	100	99.59	100.12
6	4	225577989	20040217	20040203	100.06	99.93	100.13
6	4	225577990	20040217	20040203	100.04	99.69	100.06
6	4	225577991	20040217	20040203	100.08	100.16	99.98
6	4	225577992	20040217	20040203	100.06	100.23	99.95
6	4	225577993	20040217	20040203	99.94	100.09	99.86
6	4	225577994	20040217	20040203	99.95	99.4	99.9
6	4	225577995	20040217	20040203	100.03	100.16	99.96
6	4	225577996	20040217	20040203	100.02	99.98	100.1
6	4	225577997	20040217	20040203	99.95	99.8	100.04
6	4	225577998	20040217	20040203	100.02	100	99.97
6	4	225577999	20040217	20040203	100.02	99.82	100.08
6	4	225578000	20040217	20040203	99.98	100.28	99.97
6	4	225578002	20040217	20040203	99.99	99.96	100.02
6	4	225578003	20040217	20040203	99.94	100.16	99.98
6	4	225578004	20040217	20040203	99.96	99.46	99.97
6	4	225578005	20040217	20040203	100.06	100.48	99.95
6	4	225578006	20040217	20040203	100.04	99.75	99.86
6	4	225578007	20040217	20040203	100.02	100.38	100.14
6	4	225578008	20040217	20040203	99.87	99.53	99.86
6	4	225578009	20040217	20040203	100.07	99.82	100.02
6	4	225578010	20040217	20040203	99.87	99.8	100.03
6	4	225578011	20040217	20040203	100.12	100.39	100.11

6	4	225578012	20040217	20040203	100.02	99.64	100.07
6	4	225578013	20040217	20040203	100	100	99.94
6	4	225578014	20040217	20040203	99.87	99.77	99.9
6	4	225578015	20040217	20040203	99.93	99.85	99.93
6	4	225578016	20040217	20040203	99.97	100.16	100.01
6	4	225578017	20040217	20040203	99.88	99.66	99.98
6	4	225578018	20040217	20040203	99.94	99.81	99.9
6	4	225578019	20040217	20040203	100.03	100.24	99.95
6	4	225578020	20040217	20040203	100.06	99.94	100.04
6	4	225578021	20040217	20040203	100.08	99.77	99.9
6	4	225578022	20040217	20040203	100.03	100.27	99.89
6	4	225578023	20040217	20040203	100.05	99.48	99.87
6	4	225578024	20040217	20040203	100.13	99.99	99.93
6	4	225578025	20040217	20040203	99.94	100.24	99.98
6	4	225578026	20040217	20040203	100.01	100.15	99.91
6	4	225578027	20040217	20040203	100.08	99.86	100.02
6	4	225578028	20040217	20040203	100.03	100.05	100.09
6	4	225578029	20040217	20040203	100.05	100.08	99.92
6	4	225578030	20040217	20040203	100.02	100.56	100.09
6	4	225578031	20040217	20040203	99.99	99.81	99.86
6	4	225578032	20040217	20040203	100.1	100.09	99.88
6	4	225578033	20040217	20040203	100.01	100.26	99.93
6	4	225578034	20040217	20040203	100.02	99.59	100.06
6	4	225578035	20040217	20040203	100.08	100.23	100.13
6	4	225578036	20040217	20040203	100.06	99.82	100.07
6	4	225578037	20040217	20040203	100.02	99.89	100.14
6	4	225578038	20040217	20040203	99.98	99.79	99.91
6	4	225578039	20040217	20040203	100.03	99.83	100.14
6	4	225578040	20040217	20040203	100	99.78	100.12
6	4	225578041	20040217	20040203	100.03	100.28	100.13
6	4	225578042	20040217	20040203	99.99	99.72	100.1
6	4	225578043	20040217	20040203	100.11	99.83	100.07
6	4	225578044	20040217	20040203	99.95	100.15	100.13
6	4	225578045	20040217	20040203	99.95	99.8	99.92
6	4	225578046	20040217	20040203	100.02	100.32	99.91
6	4	225578047	20040217	20040203	99.94	100.33	100.05
6	4	225578048	20040217	20040203	100.01	100.36	100
6	4	225578049	20040217	20040203	100.1	100.53	100.11
6	4	225578050	20040217	20040203	100.01	100.63	100.06
6	4	225578051	20040217	20040203	100.03	99.94	99.97
6	4	225578053	20040217	20040203	99.99	99.85	99.98
6	4	225578054	20040217	20040203	100.06	99.97	100.03
6	4	225578055	20040217	20040203	100.08	100.05	99.99
6	4	225578056	20040217	20040203	99.89	99.67	100.08
6	4	225578057	20040217	20040203	99.96	100.22	100.03
6	4	225578058	20040217	20040203	100.05	99.9	99.96
6	4	225578059	20040217	20040203	100.01	99.93	100.08
6	4	225578060	20040217	20040203	99.95	99.71	100.14
6	4	225578061	20040217	20040203	100.13	100.08	100.05
6	4	225578062	20040217	20040203	100.01	100.16	100.1
6	4	225578063	20040217	20040203	99.96	99.87	100.11
6	4	225578256	20040217	20040203	100.04	99.73	100.08
6	4	225578257	20040217	20040203	100.14	99.88	100.11
6	4	225578258	20040217	20040203	99.89	99.85	99.96
6	4	225578259	20040217	20040203	100	99.81	99.88
6	4	225578268	20040217	20040203	99.96	99.56	99.87
6	4	225578269	20040217	20040203	100.03	100.39	99.89

6	4	225578270	20040217	20040203	99.99	99.68	99.9
6	4	225578271	20040217	20040203	100.02	99.45	100.09
6	4	225578276	20040217	20040203	99.98	99.98	99.98
6	4	225578277	20040217	20040203	99.99	100.06	100.14
6	4	225578278	20040217	20040203	100.12	100	100.08
6	4	225578279	20040217	20040203	100	99.64	100.05
6	4	225578280	20040217	20040203	100.09	99.62	100.11
6	4	225578281	20040217	20040203	100.07	100.02	100.04
6	4	225578282	20040217	20040203	100.1	100.08	99.91
6	4	225578283	20040217	20040203	100.04	99.69	99.95
6	4	225578284	20040217	20040203	100.04	100.19	99.9
6	4	225578287	20040217	20040203	100.05	99.94	99.96
6	4	225578289	20040217	20040203	99.93	100.39	99.94
6	4	225578290	20040217	20040203	99.91	100.59	99.97
6	4	225578291	20040217	20040203	99.92	99.9	99.86
6	4	225578300	20040217	20040203	99.99	99.99	100.13
6	4	225578301	20040217	20040203	99.93	99.51	99.9
6	4	225578302	20040217	20040203	100.14	100.24	99.89
6	4	225578303	20040217	20040203	100	99.32	100.08
6	4	225578304	20040217	20040203	99.98	100.11	100.03
6	4	225578307	20040217	20040203	100.01	100.11	100.11
6	4	225578308	20040217	20040203	99.95	99.32	99.89
6	4	225578309	20040217	20040203	100.04	100.03	99.9
6	4	225578310	20040217	20040203	99.96	100.4	100.03
6	4	225578311	20040217	20040203	100.03	100.17	99.92
6	4	225578312	20040217	20040203	100.13	100.14	100.13
6	4	225578313	20040217	20040203	99.99	100.22	99.91
6	4	225578314	20040217	20040203	100.08	99.88	100.14
6	4	225578315	20040217	20040203	99.98	99.57	100.12
6	4	225578316	20040217	20040203	99.88	99.68	99.98
6	4	225578317	20040217	20040203	99.92	99.73	100.01
6	4	225578318	20040217	20040203	99.94	99.32	99.98
6	4	225578319	20040217	20040203	100.01	99.85	100.05
6	4	225578320	20040217	20040203	100.07	99.8	100.11
6	4	225578321	20040217	20040203	100.09	100.14	100.11
6	4	225578323	20040217	20040203	100.05	99.76	99.96
6	4	225578324	20040217	20040203	99.99	100.19	99.9
6	4	225578325	20040217	20040203	99.99	99.97	100.03
6	4	225578326	20040217	20040203	100.11	99.94	99.88
6	4	225578327	20040217	20040203	100.08	99.85	99.93
6	4	225578329	20040217	20040203	99.96	100.23	99.86
6	4	225578330	20040217	20040203	100	99.91	100.07
6	4	225578331	20040217	20040203	100.07	99.72	100.06
6	4	225578332	20040217	20040203	99.98	99.85	99.97
6	4	225578333	20040217	20040203	100.12	99.92	100.01
6	4	225578334	20040217	20040203	100.05	99.99	100.09
6	4	225578335	20040217	20040203	100.04	100.35	100.13
6	4	225578336	20040217	20040203	100.09	100.1	99.89
6	4	225578337	20040217	20040203	99.99	100.33	99.97
6	4	225578338	20040217	20040203	99.9	99.92	99.92
6	4	225578339	20040217	20040203	100.03	99.45	100.09
6	4	225578340	20040217	20040203	100.01	100.13	99.95
6	4	225578341	20040217	20040203	100.01	99.45	100.11
6	4	225578342	20040217	20040203	100.01	100.16	99.98
6	4	225578344	20040217	20040203	100.06	99.83	99.95
6	4	225578345	20040217	20040203	99.97	99.82	99.97
6	4	225578346	20040217	20040203	99.96	99.67	99.92

6	4	225578347	20040217	20040203	100.03	100.09	99.97
6	4	225578348	20040217	20040203	100.01	99.88	100.1
6	4	225578349	20040217	20040203	99.97	99.9	99.96
6	4	225578350	20040217	20040203	100.01	99.69	99.99
6	4	225578352	20040217	20040203	100.02	100.38	100.01
6	4	225578353	20040217	20040203	100.07	100.43	99.91
6	4	225578354	20040217	20040203	99.98	99.75	100.07
6	4	225578355	20040217	20040203	100.09	100.54	99.99
6	4	225578356	20040217	20040203	99.99	99.8	100.11
6	4	225578357	20040217	20040203	99.95	100.14	100.12
6	4	225578358	20040217	20040203	99.98	99.35	100.11
6	4	225578359	20040217	20040203	100.1	99.98	100.05
6	4	225578360	20040217	20040203	100.09	100.32	99.99
6	4	225578361	20040217	20040203	100.11	99.61	100.14
6	4	225578362	20040217	20040203	99.98	99.75	100.08
6	4	225578363	20040217	20040203	100.02	100.6	100.03
6	4	225578364	20040217	20040203	99.92	100.31	100.13
6	4	225578365	20040217	20040203	100.1	99.97	100.04
6	4	225578366	20040217	20040203	100.11	99.73	100.13
6	4	225578367	20040217	20040203	100.02	100.05	100.03
6	4	225578368	20040217	20040203	100.02	99.94	99.97
6	4	225578369	20040217	20040203	100.03	100.22	99.94
6	4	225578370	20040217	20040203	100.09	99.37	99.86
6	4	225578371	20040217	20040203	99.96	99.95	99.91
6	4	225578372	20040217	20040203	100.03	100.06	100.13
6	4	225578373	20040217	20040203	100.02	100.08	100.11
6	4	225578374	20040217	20040203	99.99	99.44	100.08
6	4	225578375	20040217	20040203	99.97	100.04	99.99
6	4	225578376	20040217	20040203	99.95	99.61	99.89
6	4	225578377	20040217	20040203	100.01	99.76	100.05
6	4	225578379	20040217	20040203	99.97	99.96	99.97
6	4	225578380	20040217	20040203	100.07	99.8	100.07
6	4	225578381	20040217	20040203	99.96	100.24	99.86
6	4	225578382	20040217	20040203	100.07	99.87	99.91
6	4	225578383	20040217	20040203	99.92	99.88	100.02
6	4	225578384	20040217	20040203	99.9	100.04	100.14
6	4	225578385	20040217	20040203	100.07	100.03	100.11
6	4	225578386	20040217	20040203	99.97	100.16	100.1
6	4	225578387	20040217	20040203	99.98	99.83	100.06
6	4	225578388	20040217	20040203	99.96	100.02	99.89
6	4	225578389	20040217	20040203	99.99	99.49	99.86
6	4	225578390	20040217	20040203	100.02	99.5	100.13
6	4	225578392	20040217	20040203	99.99	99.98	99.93
6	4	225578393	20040217	20040203	100.08	99.92	100.02
6	4	225578394	20040217	20040203	100.07	100.25	99.99
6	4	225578395	20040217	20040203	100.02	100.1	99.93
6	4	225578396	20040217	20040203	100.06	100.09	100.13
6	4	225578397	20040217	20040203	100.03	99.36	100.12
6	4	225578398	20040217	20040203	100.02	99.87	100.07
6	4	225578399	20040217	20040203	100.08	99.6	100.1
6	4	225578400	20040217	20040203	99.9	100.23	99.87
6	4	225578401	20040217	20040203	100.08	99.98	100.05
6	4	225578402	20040217	20040203	100.11	99.92	100.11
6	4	225578404	20040217	20040203	100.01	99.98	100.03
6	4	225578405	20040217	20040203	99.94	99.9	99.91
6	4	225578406	20040217	20040203	99.99	99.62	99.91
6	4	225578407	20040217	20040203	99.94	100.05	100.04

6	4	225578408	20040217	20040203	99.94	99.86	99.99
6	4	225578409	20040217	20040203	99.88	99.98	99.86
6	4	225578410	20040217	20040203	100.03	100.02	100.03
6	4	225578411	20040217	20040203	100.02	99.32	100
6	4	225578412	20040217	20040203	100.05	100.46	100.08
6	4	225578413	20040217	20040203	99.99	100.2	100.06
6	4	225578414	20040217	20040203	99.93	99.76	99.91
6	4	225578415	20040217	20040203	100.03	99.96	100.14
6	4	225578416	20040217	20040203	100.05	100.18	99.95
6	4	225578417	20040217	20040203	100.07	99.63	100.03
6	4	225578418	20040217	20040203	99.89	100	100.09
6	4	225578419	20040217	20040203	100.11	99.93	100.12
6	4	225578420	20040217	20040203	100	100.26	99.95
6	4	225578421	20040217	20040203	100.02	99.69	99.91
6	4	225578422	20040217	20040203	100.08	100.04	100.08
6	4	225578423	20040217	20040203	100.02	100.57	100.01
6	4	225578424	20040217	20040203	100	99.63	99.91
6	4	225578425	20040217	20040203	100.04	99.92	99.93
6	4	225578426	20040217	20040203	99.95	100.24	100.04
6	4	225578427	20040217	20040203	100.09	100	100.12
6	4	225578428	20040217	20040203	99.95	99.35	99.88
6	4	225578429	20040217	20040203	100.03	99.98	100.07
6	4	225578430	20040217	20040203	99.93	99.79	100.02
6	4	225578431	20040217	20040203	100.07	99.69	99.99
6	4	225578432	20040217	20040203	100.12	100.1	100.02
6	4	225578433	20040217	20040203	100.09	99.9	100.07
6	4	225578434	20040217	20040203	100	99.97	100.01
6	4	225578435	20040217	20040203	100.01	99.99	99.97
6	4	225578436	20040217	20040203	100.01	99.86	99.94
6	4	225578437	20040217	20040203	100.09	99.44	99.87
6	4	225578438	20040217	20040203	100.03	99.85	100.14
6	4	225578439	20040217	20040203	100	100.02	99.96
6	4	225578441	20040217	20040203	99.99	100.2	100.13
6	4	225578442	20040217	20040203	99.96	99.9	100.01
6	4	225578443	20040217	20040203	100.13	99.76	99.88
6	4	225578444	20040217	20040203	100.07	100.1	99.92
6	4	225578445	20040217	20040203	99.99	99.77	99.89
6	4	225578446	20040217	20040203	99.97	99.54	99.99
6	4	225578447	20040217	20040203	99.94	100.03	100.06
6	4	225679641	20040318	20040302	100.03	99.95	100.11
6	4	225679642	20040318	20040302	100.02	99.87	100.09
6	4	225679643	20040318	20040302	99.97	100.3	99.97
6	4	225679644	20040318	20040302	100.05	100.1	100.01
6	4	225679645	20040318	20040302	100.09	100.02	99.86
6	4	225679646	20040318	20040302	100.06	100.21	100.07
6	4	225679647	20040318	20040303	100.09	100.01	100.13
6	4	225679648	20040318	20040303	100.12	99.96	100.04
6	4	225679649	20040318	20040303	100.03	100.36	100.05
6	4	225679650	20040318	20040303	100.02	100.36	99.91
6	4	225679651	20040318	20040303	99.9	99.89	100.09
6	4	225679652	20040318	20040303	99.94	100.02	100.01
6	4	225679653	20040318	20040303	100.01	99.96	100.01
6	4	225679654	20040318	20040303	99.92	99.55	100
6	4	225679655	20040318	20040303	99.97	100.12	99.87
6	4	225679656	20040318	20040303	100.06	99.32	100.08
6	4	225679657	20040318	20040303	99.96	99.54	100.09
6	4	225679658	20040318	20040303	100.01	99.85	99.86

6	4	225679659	20040318	20040303	100.05	99.86	100.13
6	4	225679660	20040318	20040302	100	99.84	100.05
6	4	225679661	20040318	20040303	100.02	99.85	100.06
6	4	225679662	20040318	20040303	100.05	99.85	100.13
6	4	225679664	20040318	20040303	100.03	100.24	99.93
6	4	225679665	20040318	20040303	99.94	99.69	99.99
6	4	225679666	20040318	20040303	100.09	99.46	99.98
6	4	225679667	20040318	20040303	99.97	99.76	100.01
6	4	225679668	20040318	20040303	99.98	100.27	100
6	4	225679669	20040318	20040303	100	100.2	100
6	4	225679670	20040318	20040303	99.93	99.67	100.14
6	4	225679671	20040318	20040303	100.07	99.9	100.11
6	4	225679672	20040318	20040303	100.03	99.75	99.96
6	4	225679673	20040318	20040303	100.01	99.82	100.05
6	4	225679674	20040318	20040303	99.92	100.38	99.86
6	4	225679676	20040318	20040303	99.95	99.98	99.87
6	4	225679677	20040318	20040303	100.01	99.48	100.1
6	4	225679678	20040318	20040303	100.01	100.07	100
6	4	225679679	20040318	20040303	100.01	100.23	99.93
6	4	225679680	20040318	20040303	100.06	99.88	100.05
6	4	225679681	20040318	20040302	100.09	100.33	100.11
6	4	225679682	20040318	20040302	100.05	100.1	100.07
6	4	225679683	20040318	20040302	100.08	100.3	100.14
6	4	225679684	20040318	20040302	99.91	100.14	100.12
6	4	225679685	20040318	20040302	100	99.85	100.09
6	4	225679686	20040318	20040302	100.01	99.94	99.88
6	4	225679687	20040318	20040302	100.03	100.01	99.89
6	4	225679688	20040318	20040302	100.02	99.92	99.91
6	4	225679689	20040318	20040302	100.02	100.21	100.08
6	4	225679690	20040318	20040302	99.93	100.01	99.97
6	4	225679691	20040318	20040302	99.93	100.46	99.86
6	4	225679692	20040318	20040302	100.01	99.76	100.01
6	4	225679693	20040318	20040302	100.04	100.21	100
6	4	225679694	20040318	20040302	100.03	100.22	100
6	4	225679695	20040318	20040302	99.99	99.91	100.08
6	4	225679696	20040318	20040302	99.94	99.95	99.91
6	4	225679697	20040318	20040302	100.01	100.17	100.09
6	4	225679698	20040318	20040302	100.02	100.44	100.04
6	4	225679699	20040318	20040302	100.02	100.25	99.91
6	4	225679700	20040318	20040302	100.07	100.15	100.06
6	4	225679701	20040318	20040302	100.02	100.16	100.02
6	4	225679702	20040318	20040302	100.03	100.41	99.99
6	4	225679703	20040318	20040302	100.05	100.22	99.95
6	4	225679704	20040318	20040302	99.95	100.02	99.9
6	4	225679705	20040318	20040302	99.96	99.9	100.11
6	4	225679706	20040318	20040302	100	100.12	99.98
6	4	225679707	20040318	20040302	100	100.24	100.01
6	4	225679708	20040318	20040302	99.99	100.3	100.02
6	4	225679709	20040318	20040302	99.96	99.64	100.09
6	4	225679710	20040318	20040302	99.89	99.99	100.05
6	4	225679711	20040318	20040302	100.02	100.07	99.94
6	4	225679712	20040318	20040302	100.01	100.23	100.12
6	4	225679713	20040318	20040302	100.02	100.09	99.92
6	4	225679714	20040318	20040302	100.01	99.9	99.96
6	4	225679715	20040318	20040302	99.9	100.07	100.06
6	4	225679716	20040318	20040302	99.9	100.05	100.11
6	4	225679717	20040318	20040302	99.98	100.21	100.01

6	4	225679718	20040318	20040302	99.92	99.96	99.94
6	4	225679719	20040318	20040302	100.09	100.39	100.07
6	4	225679720	20040318	20040302	100.02	99.75	100.04
6	4	225679721	20040318	20040302	99.91	100.18	100.01
6	4	225679722	20040318	20040302	100.02	100.16	100.02
6	4	225679723	20040318	20040302	99.97	100.06	99.87
6	4	225679724	20040318	20040302	100.02	99.91	100.08
6	4	225679725	20040318	20040302	99.97	100.35	99.96
6	4	225679726	20040318	20040302	99.98	100.24	99.91
6	4	225679727	20040318	20040302	99.93	100.09	100.14
6	4	225679728	20040318	20040302	99.99	100.13	100.01
6	4	225679729	20040318	20040302	100.07	100.3	99.96
6	4	225679730	20040318	20040302	99.87	99.85	99.93
6	4	225679731	20040318	20040302	99.97	100.17	99.87
6	4	225679732	20040318	20040302	99.89	100.03	100.14
6	4	225679733	20040318	20040302	99.93	99.74	99.96
6	4	225679734	20040318	20040302	99.89	99.86	99.95
6	4	225679735	20040318	20040302	100.03	100.15	100.07
6	4	225679736	20040318	20040302	99.94	100.16	99.96
6	4	225680263	20040318	20040303	100.01	99.94	100.06
6	4	225680313	20040318	20040303	100.01	99.93	99.89
6	4	225680315	20040318	20040303	99.98	99.75	99.88
6	4	225680316	20040318	20040303	100.01	99.73	100.06
6	4	225680317	20040318	20040303	100	100.13	100.11
6	4	225680318	20040318	20040303	99.96	100.06	99.87
6	4	225680319	20040318	20040303	100.04	100.04	100.13
6	4	225680320	20040318	20040303	100.04	99.94	100
6	4	225680321	20040318	20040303	100.11	99.8	100.06
6	4	225680322	20040318	20040303	99.97	100.05	100.04
6	4	225680323	20040318	20040303	100	100.19	99.94
6	4	225680324	20040318	20040303	99.9	100.02	99.87
6	4	225680325	20040318	20040303	99.87	100.02	99.95
6	4	225680326	20040318	20040303	100.03	100.12	99.98
6	4	225680327	20040318	20040303	100.01	100.23	100.06
6	4	225680328	20040318	20040303	100	100.27	100.14
6	4	225680329	20040318	20040303	99.92	100.01	100.11
6	4	225680330	20040318	20040303	100.14	100.49	100.1
6	4	225680331	20040318	20040303	100.12	100.08	100.08
6	4	225680332	20040318	20040303	100.03	100.06	100
6	4	225680333	20040318	20040303	100.03	100.05	99.94
6	4	225680334	20040318	20040303	100.03	100.17	100.07
6	4	225680335	20040318	20040303	99.98	99.89	99.95
6	4	225680336	20040318	20040303	100.1	100.33	100.06
6	4	225680337	20040318	20040303	99.92	100.01	99.92
6	4	225680338	20040318	20040303	100.02	99.87	100.14
6	4	225680339	20040318	20040303	100.06	100.1	99.88
6	4	225680340	20040318	20040303	99.86	100.15	99.91
6	4	225680342	20040318	20040303	100.06	100.29	100.14
6	4	225680343	20040318	20040303	100.03	100.1	100.06
6	4	225680344	20040318	20040303	99.96	100.03	99.91
6	4	225680345	20040318	20040303	99.91	99.89	99.99
6	4	225680346	20040318	20040303	100.12	100.1	100.08
6	4	225680347	20040318	20040303	100.01	99.96	100.04
6	4	225680348	20040318	20040303	99.87	99.91	100
6	4	225680349	20040318	20040303	99.96	99.86	99.89
6	4	225680350	20040318	20040303	100.02	100.43	99.92
6	4	225680351	20040318	20040303	100.03	100.08	100.07

6	4	225680352	20040318	20040303	99.98	100.13	99.99
6	4	225680353	20040318	20040303	99.93	99.59	99.95
6	4	225680354	20040318	20040303	99.89	100.14	99.88
6	4	225680355	20040318	20040303	100.06	100.61	99.98
6	4	225680357	20040318	20040303	100.06	100.1	99.91
6	4	225680358	20040318	20040303	99.9	99.95	99.9
6	4	225680359	20040318	20040303	100.07	99.9	99.87
6	4	225680360	20040318	20040303	99.91	99.91	100.12
6	4	225680361	20040318	20040303	100.08	99.97	100.1
6	4	225680362	20040318	20040303	99.94	99.71	100.03
6	4	225680363	20040318	20040303	100.08	99.98	99.98
6	4	225680364	20040318	20040303	100.03	99.87	99.9
6	4	225680365	20040318	20040303	99.95	100.02	100.01
6	4	225680366	20040318	20040303	99.93	100.09	99.97
6	4	225680367	20040318	20040303	100.04	100.19	100.01
6	4	225680368	20040318	20040303	99.98	99.84	99.95
6	4	225680369	20040318	20040303	100.07	99.76	99.94
6	4	225680370	20040318	20040303	100.07	100.18	99.93
6	4	225680371	20040318	20040303	100.01	99.94	99.91
6	4	225680372	20040318	20040303	100.13	100.3	100.1
6	4	225680373	20040318	20040303	99.94	100.07	100.14
6	4	225680374	20040318	20040303	99.87	99.75	99.91
6	4	225680375	20040318	20040303	99.97	99.94	100.09
6	4	225680376	20040318	20040303	99.97	100.16	100
6	4	225680377	20040318	20040303	100	100.02	99.98
6	4	225680378	20040318	20040303	100.02	100.23	99.98
6	4	225680379	20040318	20040303	100.03	99.67	100.09
6	4	225680380	20040318	20040303	99.97	100.53	99.86
6	4	225680381	20040318	20040303	99.98	100.33	99.9
6	4	225680382	20040318	20040303	99.96	99.84	99.96
6	4	225680383	20040318	20040303	100.1	100.26	100.12
6	4	225680384	20040318	20040303	99.95	99.82	100.08
6	4	225680385	20040318	20040303	100.13	100.25	100.12
6	4	225680386	20040318	20040303	99.96	100.6	100.06
6	4	225680387	20040318	20040303	100.08	99.97	100.05
6	4	225680388	20040318	20040303	100.04	100.08	99.96
6	4	225680389	20040318	20040303	100.01	99.86	99.94
6	4	225680390	20040318	20040303	100.02	100.01	100.09
6	4	225680391	20040318	20040303	100	99.95	100.12
6	4	225680392	20040318	20040303	99.94	99.99	99.87
6	4	225680393	20040318	20040303	100.04	100.19	99.96
6	4	225680394	20040318	20040303	99.97	99.98	99.97
6	4	225680395	20040318	20040303	100.09	99.64	99.9
6	4	225680396	20040318	20040303	100.04	100.18	99.93
6	4	225680397	20040318	20040303	99.98	99.91	99.91
6	4	225680399	20040318	20040303	99.99	100.34	100.12
6	4	225680400	20040318	20040303	100.05	100.24	99.92
6	4	225680401	20040318	20040303	99.97	100.07	99.92
6	4	225680402	20040318	20040303	100.03	100.15	100.11
6	4	225680403	20040318	20040303	99.96	100.34	99.93
6	4	225680404	20040318	20040303	100.03	100.33	99.87
6	4	225680405	20040318	20040303	99.94	99.68	100.04
6	4	225680406	20040318	20040303	100.06	100.62	100.03
6	4	225680407	20040318	20040303	100.08	100.32	99.89
6	4	225680408	20040318	20040303	100.05	99.91	99.98
6	4	225680409	20040318	20040303	100.07	99.75	100.08
6	4	225680410	20040318	20040303	100.09	100.02	100.14

6	4	225680411	20040318	20040303	100.07	100.22	100.04
6	4	225680412	20040318	20040303	100.1	99.97	99.92
6	4	225680413	20040318	20040303	99.93	99.95	99.96
6	4	225680414	20040318	20040303	100.01	99.74	100.01
6	4	225680415	20040318	20040303	99.93	99.45	99.97
6	4	225680416	20040318	20040303	100.03	100.46	100
6	4	225680417	20040318	20040303	100.06	99.93	100.09
6	4	225680418	20040318	20040303	99.98	100.03	99.86
6	4	225680419	20040318	20040303	99.94	100.24	99.94
6	4	225680420	20040318	20040303	100.13	100.03	100.03
6	4	225680421	20040318	20040303	99.9	99.84	100
6	4	225680422	20040318	20040303	100.01	100.31	100.08
6	4	225680423	20040318	20040303	99.99	100.19	100.11
6	4	225680424	20040318	20040303	100.03	99.96	99.94
6	4	225680425	20040318	20040303	100.04	99.88	100.11
6	4	225680426	20040318	20040303	99.97	100.13	100.12
6	4	225680427	20040318	20040303	100.03	99.78	99.96
6	4	225680428	20040318	20040303	100	99.92	100.06
6	4	225680429	20040318	20040303	100.08	100.21	100
6	4	225680430	20040318	20040303	100.06	100.23	100.05
6	4	225680431	20040318	20040303	100.13	99.94	99.9
6	4	225680432	20040318	20040303	99.98	99.86	99.94
6	4	225680433	20040318	20040303	99.86	99.71	99.86
6	4	225680434	20040318	20040303	100.01	99.47	100.07
6	4	225680435	20040318	20040303	99.97	99.89	99.96
6	4	225680436	20040318	20040303	99.98	100.14	100.09
6	4	225680437	20040318	20040303	100.07	100.34	99.87
6	4	225680438	20040318	20040303	99.92	99.68	99.88
6	4	225680439	20040318	20040303	99.9	100	99.88
6	4	225680440	20040318	20040303	99.97	100.02	100.14
6	4	225680441	20040318	20040303	100.09	100.12	100.03
6	4	225680442	20040318	20040303	100.07	100.01	99.95
6	4	225680443	20040318	20040303	99.97	100.04	99.93
6	4	225680444	20040318	20040303	99.94	100.16	99.96
6	4	225680445	20040318	20040303	100.05	100.01	99.89
6	4	225680446	20040318	20040303	99.89	99.65	100
6	4	225680447	20040318	20040303	99.9	100.15	99.99
6	4	225680448	20040318	20040303	100.11	100.33	100.07
6	4	225680449	20040318	20040303	100.02	99.61	99.94
6	4	225680450	20040318	20040303	99.94	100.12	99.92
6	4	225680451	20040318	20040303	99.97	100.2	99.99
6	4	225680452	20040318	20040303	99.98	100.05	100.01
6	4	225680453	20040318	20040303	100.03	99.93	100.04
6	4	225680454	20040318	20040303	99.92	99.79	100.07
6	4	225680455	20040318	20040303	100.02	99.85	99.95
6	4	225680456	20040318	20040303	100.05	100.02	100.14
6	4	225680457	20040318	20040303	100.09	100.33	100.13
6	4	225680458	20040318	20040303	99.97	99.85	99.94
6	4	225680459	20040318	20040303	100	100.21	100
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6	4	225680461	20040318	20040303	100.02	100.24	100.01
6	4	225680462	20040318	20040303	100.11	99.9	100.01
6	4	225680463	20040318	20040303	99.9	99.99	100.02
6	4	225680464	20040318	20040303	99.9	100.03	100.04
6	4	225680465	20040318	20040303	100.01	100.05	99.98
6	4	225680466	20040318	20040303	99.99	100.37	99.92
6	4	225680467	20040318	20040303	99.92	100.12	99.87

6	4	225680468	20040318	20040303	99.98	100.11	100.08
6	4	225680469	20040318	20040303	100.02	100.51	100.09
6	4	225680470	20040318	20040303	99.91	100.06	99.98
6	4	225680471	20040318	20040303	100.01	99.82	99.98
6	4	225680472	20040318	20040303	100.05	100.28	100.13
6	4	225680473	20040318	20040303	100.07	99.78	99.92
6	4	225680474	20040318	20040303	100.06	100.42	99.88
6	4	225680475	20040318	20040303	99.97	99.93	100.05
6	4	225680476	20040318	20040303	100.04	100.03	100.02
6	4	225680477	20040318	20040303	99.99	100	99.92
6	4	225680478	20040318	20040303	100.07	100.43	99.91
6	4	225680479	20040318	20040303	100.14	100.1	100.1
6	4	225680480	20040318	20040303	99.91	100.02	99.86
6	4	225680481	20040318	20040303	100.03	99.98	100.09
6	4	225680482	20040318	20040303	100.01	100.05	100.09
6	4	225680483	20040318	20040303	100.07	99.94	100.09
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6	4	225680485	20040318	20040303	99.99	100.19	99.99
6	4	225680486	20040318	20040303	100.05	99.97	99.89
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6	4	225680488	20040318	20040303	100	100.2	100.07
6	4	225680489	20040318	20040303	99.95	100.26	100.11
6	4	225680490	20040318	20040303	100.08	100.07	99.97
6	4	225680491	20040318	20040303	100.05	99.81	100.12
6	4	225680492	20040318	20040303	100.11	100.3	100
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6	4	225680494	20040318	20040303	100.08	99.68	99.99
6	4	225680495	20040318	20040303	99.99	100.29	99.92
6	4	225680496	20040318	20040303	99.88	100.18	99.96
6	4	225680497	20040318	20040303	99.98	99.79	99.99
6	4	225680498	20040318	20040303	100.02	100.16	99.99
6	4	225680499	20040318	20040303	99.99	100.15	99.97
6	4	225680500	20040318	20040303	100.13	100.09	100.07
6	4	225680501	20040318	20040303	100.1	100	100.08
6	4	225680502	20040318	20040303	100.01	99.9	99.87
6	4	225680503	20040318	20040303	100.03	99.94	100.03
6	4	225680504	20040318	20040303	99.98	99.76	99.99
6	4	225680505	20040318	20040303	99.99	100.15	100.04
6	4	225680506	20040318	20040303	99.91	99.74	100.03
6	4	225680507	20040318	20040303	100.11	100.11	100.06
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6	4	225680509	20040318	20040303	100.06	100.13	100.1
6	4	225680510	20040318	20040303	99.99	99.54	100.14
6	4	225680511	20040318	20040303	99.97	99.7	99.95
6	4	225680512	20040318	20040303	99.98	100.16	99.89
6	4	225680513	20040318	20040303	100.02	99.78	100.09
6	4	225680514	20040318	20040303	100.01	99.94	100.09
6	4	225680515	20040318	20040303	100.09	99.5	99.9
6	4	225680516	20040318	20040303	100.14	99.75	99.88
6	4	225680517	20040318	20040303	99.94	99.86	100.11
6	4	225680518	20040318	20040303	99.9	99.57	100.04
6	4	225680519	20040318	20040303	99.98	99.54	99.94
6	4	225680520	20040318	20040303	99.93	99.45	99.97
6	4	225680521	20040318	20040303	100.01	99.8	99.89
6	4	225680522	20040318	20040303	100.05	100.07	99.95
6	4	225680523	20040318	20040303	100.01	99.81	99.95
6	4	225680524	20040318	20040303	100.09	100.31	99.86

6	4	225680525	20040318	20040303	99.88	99.95	99.86
6	4	225680526	20040318	20040303	99.96	100.07	99.99
6	4	225680527	20040318	20040303	99.99	100.07	99.9
6	4	225680528	20040318	20040303	100.12	99.35	99.88
6	4	225680529	20040318	20040303	99.96	99.32	99.89
6	4	225680530	20040318	20040303	100.04	100.19	100.09
6	4	225680531	20040318	20040303	99.91	100.14	100.06
6	4	225680532	20040318	20040303	100.02	100.03	99.96
6	4	225680533	20040318	20040303	100.02	99.69	100.12
6	4	225680534	20040318	20040303	100.02	100.22	99.95
6	4	225680535	20040318	20040303	100.1	99.93	100.04
6	4	225680536	20040318	20040303	100.01	99.75	99.99
6	4	225680537	20040318	20040303	100.01	100.01	99.89
6	4	225680538	20040318	20040303	99.97	99.59	99.89
6	4	225680539	20040318	20040303	100.07	99.78	100.02
6	4	225680540	20040318	20040303	99.99	99.8	100.11
6	4	225680541	20040318	20040303	100.08	99.73	100.07
6	4	225680542	20040318	20040303	99.97	99.87	99.95
6	4	225680543	20040318	20040303	99.96	99.86	99.97
6	4	225680544	20040318	20040303	99.99	99.54	100.01
6	4	225680545	20040318	20040303	100	99.91	100.05
6	4	225680546	20040318	20040303	100.08	100.33	100.02
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6	4	225680548	20040318	20040303	99.99	100.03	100.1
6	4	225680549	20040318	20040303	99.98	100.14	100.05
6	4	225680550	20040318	20040303	100.11	99.81	100.09
6	4	225680551	20040318	20040303	99.96	99.71	99.94
6	4	225680552	20040318	20040303	99.95	99.72	99.97
6	4	225680553	20040318	20040303	100.08	100.01	99.88
6	4	225680554	20040318	20040303	99.96	100.21	100.12
6	4	225680555	20040318	20040303	99.93	100.22	100.11
6	4	225680556	20040318	20040303	100.1	100.03	99.93
6	4	225680557	20040318	20040303	99.93	99.63	99.94
6	4	225680558	20040318	20040303	100.07	100.1	99.95
6	4	225680559	20040318	20040303	99.96	99.59	99.94
6	4	225680560	20040318	20040303	99.98	99.8	99.95
6	4	225680561	20040318	20040303	100.05	99.32	99.95
6	4	225680562	20040318	20040303	99.97	99.99	99.96
6	4	225680563	20040318	20040303	99.97	99.95	99.95
6	4	225680564	20040318	20040303	99.94	99.76	100.01
6	4	225680565	20040318	20040303	100.02	100.27	100.1
6	4	225680566	20040318	20040303	100.02	99.84	100.01
6	4	225680567	20040318	20040303	100	100.01	100.01
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6	4	225680569	20040318	20040303	99.88	99.55	99.95
6	4	225680570	20040318	20040303	100.02	99.88	100.13
6	4	225680571	20040318	20040303	100.02	99.82	100.04
6	4	225680572	20040318	20040303	100.01	100.3	100.12
6	4	225680573	20040318	20040303	99.97	99.9	100.04
6	4	225680574	20040318	20040303	99.89	99.73	99.93
6	4	225680575	20040318	20040303	100.08	99.74	99.92
6	4	225680576	20040318	20040303	100.11	100.35	100.12
6	4	225680577	20040318	20040303	100.02	99.9	99.93
6	4	225680578	20040318	20040303	100.01	99.68	99.93
6	4	225680579	20040318	20040303	100.05	99.95	100.05
6	4	225680580	20040318	20040303	100.12	100.03	100.07
6	4	225680581	20040318	20040303	100.1	99.69	99.94

6	4	225680582	20040318	20040303	99.94	99.66	100.06
6	4	225680583	20040318	20040303	99.94	99.81	99.95
6	4	225680584	20040318	20040303	100.05	100.46	99.91
6	4	225680585	20040318	20040303	100	99.89	100.04
6	4	225680586	20040318	20040303	100.09	99.49	99.96
6	4	225680587	20040318	20040303	100.04	99.84	99.9
6	4	225680588	20040318	20040303	100.07	100.13	100.02
6	4	225680589	20040318	20040303	100.05	100.27	100.05
6	4	225680590	20040318	20040303	100.06	100.23	99.97
6	4	225680591	20040318	20040303	100.04	99.94	100.11
6	4	225680592	20040318	20040303	99.99	99.49	100.11
6	4	225680593	20040318	20040303	99.93	99.54	99.87
6	4	225680594	20040318	20040303	100.02	99.45	100.12
6	4	225680595	20040318	20040303	99.92	99.62	100.01
6	4	225680596	20040318	20040303	100.09	100	100.14
6	4	225680597	20040318	20040303	100.13	99.87	100.11
6	4	225680598	20040318	20040303	99.98	100.09	100.08
6	4	225680599	20040318	20040303	99.98	99.54	100
6	4	225680600	20040318	20040303	100.08	99.86	100.04
6	4	225680601	20040318	20040302	100.12	99.96	100.13
6	4	225680602	20040318	20040302	99.94	100.19	100.13
6	4	225680603	20040318	20040302	100	100.17	99.88
6	4	225680604	20040318	20040302	100.07	100.1	99.9
6	4	225680609	20040318	20040302	100.12	99.9	99.89
6	4	225680610	20040318	20040302	99.95	100.16	100.04
6	4	225680611	20040318	20040302	100.07	100.4	99.97
6	4	225680612	20040318	20040302	100.11	99.44	99.88
6	4	225680613	20040318	20040302	100.03	100.4	99.93
6	4	225680614	20040318	20040302	100.11	100.51	100.12
6	4	225680615	20040318	20040302	100.07	100.03	100.1
6	4	225680616	20040318	20040302	99.93	99.85	100
6	4	225680617	20040318	20040302	100.07	100.2	99.86
6	4	225680618	20040318	20040302	99.96	100.04	99.9
6	4	225680619	20040318	20040302	99.97	99.95	100.09
6	4	225680620	20040318	20040302	100.13	100.25	99.95
6	4	225680622	20040318	20040302	99.92	100.44	100.03
6	4	225680623	20040318	20040302	100.05	100.08	100.13
6	4	225680625	20040318	20040302	100.01	100.29	99.94
6	4	225680626	20040318	20040302	100.02	99.92	99.87
6	4	225680627	20040318	20040302	100.12	100.02	99.99
6	4	225680629	20040318	20040302	100.06	99.81	99.92
6	4	225680630	20040318	20040302	99.97	100.2	99.86
6	4	225680631	20040318	20040302	99.92	100.02	99.93
6	4	225680632	20040318	20040302	99.97	100.63	99.93
6	4	225680633	20040318	20040302	100	100.1	99.92
6	4	225680634	20040318	20040302	100	99.79	99.92
6	4	225680635	20040318	20040302	99.93	100.28	100.04
6	4	225680636	20040318	20040302	100.02	100.31	100
6	4	225680637	20040318	20040302	100.01	100.35	99.89
6	4	225680638	20040318	20040302	99.98	99.94	100.11
6	4	225680639	20040318	20040302	99.98	99.94	100.14
6	4	225680640	20040318	20040302	100.03	100.06	99.98
6	4	225680641	20040318	20040302	99.94	99.76	100.09
6	4	225680642	20040318	20040302	99.86	99.68	100.04
6	4	225680643	20040318	20040302	100.14	100.13	100.03
6	4	225680644	20040318	20040302	100.03	100.15	100.02
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6	4	225680646	20040318	20040302	99.93	100.22	100.09
6	4	225680647	20040318	20040302	99.96	100.28	99.94
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6	4	225680650	20040318	20040302	99.96	100.31	99.99
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6	4	225680652	20040318	20040302	99.95	100.09	100.07
6	4	225680653	20040318	20040302	99.93	99.87	100.04
6	4	225680654	20040318	20040302	100.01	100.02	99.98
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6	4	225680658	20040318	20040302	100.01	100.27	99.91
6	4	225680659	20040318	20040302	100.07	100.46	100.1
6	4	225680660	20040318	20040302	100	100.26	99.99
6	4	225680661	20040318	20040302	100	100.31	99.98
6	4	225680662	20040318	20040302	100.07	99.89	100.06
6	4	225680663	20040318	20040302	100.07	99.71	100.11
6	4	225680664	20040318	20040302	99.96	100.13	100.01
6	4	225680666	20040318	20040302	99.98	100.44	99.98
6	4	225680668	20040318	20040302	99.9	100.17	99.89
6	4	225680669	20040318	20040302	100.09	100.04	100.11
6	4	225680670	20040318	20040302	99.95	100.26	100.03
6	4	225680671	20040318	20040302	100.03	99.93	100.11
6	4	225680672	20040318	20040302	100.05	100.27	100.14
6	4	225680673	20040318	20040302	100.08	100.14	100.12
6	4	225680674	20040318	20040302	100.03	100.33	99.89
6	4	225680675	20040318	20040302	99.97	99.87	100
6	4	225680676	20040318	20040302	99.99	99.96	99.94
6	4	225680677	20040318	20040302	99.98	100.03	99.9
6	4	225680678	20040318	20040302	100.01	100.23	99.87
6	4	225680679	20040318	20040302	100.03	100.16	100.09
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6	4	225680681	20040318	20040302	100.11	100.11	99.98
6	4	225680682	20040318	20040302	99.98	100.25	99.91
6	4	225680683	20040318	20040302	99.94	99.65	100.09
6	4	225680684	20040318	20040302	100.08	99.99	100.06
6	4	225680685	20040318	20040302	99.9	100.23	99.97
6	4	225680686	20040318	20040302	100.06	99.84	99.9
6	4	225680687	20040318	20040302	99.97	100.1	100.06
6	4	225680688	20040318	20040302	100	100.27	100.02
6	4	225680689	20040318	20040302	99.95	99.76	99.95
6	4	225680690	20040318	20040302	99.95	99.96	99.89
6	4	225680691	20040318	20040302	99.98	100.06	100.05
6	4	225680692	20040318	20040302	100.04	100.18	100.12
6	4	225680693	20040318	20040302	100.05	100	99.96
6	4	225680694	20040318	20040302	100.03	100.28	100.12
6	4	225680695	20040318	20040302	100.07	100.13	100.09
6	4	225680696	20040318	20040302	100.05	100.25	100.06
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6	4	225680794	20040318	20040302	99.99	100	99.9
6	4	225680795	20040318	20040302	99.93	100.24	99.97
6	4	225680796	20040318	20040302	99.99	99.96	99.89
6	4	225680797	20040318	20040302	100.05	99.72	100
6	4	225680798	20040318	20040302	100.02	100.08	99.9
6	4	225680799	20040318	20040302	99.91	99.84	99.91
6	4	225680800	20040318	20040302	99.9	100.15	99.87
6	4	225680801	20040318	20040302	100.03	100.19	100.02
6	4	225680802	20040318	20040302	100.05	100.23	100.14

6	4	225680803	20040318	20040302	100.04	100.2	99.99
6	4	225680804	20040318	20040302	99.98	99.75	100.09
6	4	225680805	20040318	20040302	100.08	99.94	100.14
6	4	225680806	20040318	20040302	99.95	100.14	100.11
6	4	225680807	20040318	20040302	99.94	99.9	100.1
6	4	225680808	20040318	20040302	99.92	100.09	100.03
6	4	225680809	20040318	20040302	100.09	100.29	100.06
6	4	225680810	20040318	20040302	99.99	99.92	100.07
6	4	225680811	20040318	20040302	100.04	100.11	99.97
6	4	225680812	20040318	20040302	100.07	100.05	100.04
6	4	225680813	20040318	20040302	100.09	100.02	100.03
6	4	225680814	20040318	20040302	100.1	100.17	100.03
6	4	225680815	20040318	20040302	99.93	99.77	99.93
6	4	225680816	20040318	20040302	100.04	100.03	100.09
6	4	225680817	20040318	20040302	100	99.91	100.07
6	4	225680818	20040318	20040302	99.95	99.9	99.88
6	4	225680819	20040318	20040302	99.95	99.59	99.9
6	4	225680820	20040318	20040302	99.94	100.07	99.89
6	4	225680821	20040318	20040302	100.03	100.52	100.07
6	4	225680822	20040318	20040302	99.92	100.13	99.93
6	4	225680823	20040318	20040302	99.9	99.95	99.9
6	4	225680824	20040318	20040302	100.04	100.11	100.04
6	4	225680825	20040318	20040302	99.93	99.81	99.9
6	4	225680826	20040318	20040302	99.93	100.36	99.98
6	4	225680827	20040318	20040302	100.06	99.96	100.12
6	4	225680828	20040318	20040302	99.97	99.88	100.07
6	4	225680829	20040318	20040302	100.12	100.33	99.95
6	4	225680830	20040318	20040302	100.04	99.61	99.95
6	4	225680831	20040318	20040302	100.13	99.74	100.14
6	4	225680832	20040318	20040302	100.04	100.17	100.12
6	4	225680833	20040318	20040302	100	99.8	99.86
6	4	225680834	20040318	20040302	100	99.87	100.06
6	4	225680835	20040318	20040302	100.09	100.37	100.08
6	4	225680836	20040318	20040302	100.13	100.26	100.05
6	4	225680837	20040318	20040302	99.94	100.69	100.01
6	4	225680838	20040318	20040302	100.05	100.14	100
6	4	225680839	20040318	20040302	100.01	100.22	100
6	4	225680840	20040318	20040302	100.04	100.17	99.95
6	4	225680841	20040318	20040302	100.08	100.16	100.11
6	4	225680842	20040318	20040302	99.92	99.81	99.94
6	4	225680843	20040318	20040302	100.1	99.82	99.94
6	4	225680844	20040318	20040302	99.94	100.32	100.05
6	4	225680845	20040318	20040302	99.92	100.02	100.06
6	4	225680846	20040318	20040302	100.12	100.59	100.14
6	4	225680847	20040318	20040302	99.93	100.29	100
6	4	225680848	20040318	20040302	100.02	99.99	100.08
6	4	225680849	20040318	20040302	100.01	99.92	100.04
6	4	225680850	20040318	20040302	99.97	100.37	99.95
6	4	225680852	20040318	20040302	100.06	100.17	100.08
6	4	225680853	20040318	20040302	100.06	99.65	99.9
6	4	225680854	20040318	20040302	99.91	99.88	100.11
6	4	225680855	20040318	20040302	99.92	100.05	99.87
6	4	225680856	20040318	20040302	99.97	100.04	100.03
6	4	225680857	20040318	20040302	100	99.88	100.03
6	4	225680858	20040318	20040302	100.03	100.03	100.14
6	4	225680859	20040318	20040302	99.92	99.94	99.94
6	4	225680860	20040318	20040302	100.01	100.53	100.05

6	4	225680861	20040318	20040302	99.95	99.96	99.89
6	4	225680862	20040318	20040302	99.97	100.22	100.12
6	4	225680863	20040318	20040302	100.12	100.27	99.86
6	4	225680864	20040318	20040302	100.01	100.13	99.92
6	4	225680865	20040318	20040302	100.02	100.26	99.92
6	4	225680866	20040318	20040302	100.04	100.16	99.92
6	4	225680867	20040318	20040302	100.05	99.94	100.05
6	4	225680868	20040318	20040302	100.01	99.93	100.11
6	4	225680869	20040318	20040302	99.99	100.31	99.89
6	4	225680870	20040318	20040302	100.08	100.1	99.97
6	4	225680871	20040318	20040302	100.02	100.01	99.94
6	4	225680872	20040318	20040302	100.03	99.71	99.98
6	4	225680873	20040318	20040302	99.97	100.16	100.01
6	4	225680874	20040318	20040302	100.1	100.05	100.01
6	4	225680875	20040318	20040302	99.99	100.16	99.96
6	4	225680876	20040318	20040302	99.96	99.78	99.96
6	4	225680877	20040318	20040302	100.02	100.48	100.09
6	4	225680878	20040318	20040302	99.99	100.28	99.96
6	4	225680881	20040318	20040302	99.96	100.32	99.91
6	4	225680882	20040318	20040302	99.9	100.16	100
6	4	225680883	20040318	20040302	99.95	100.08	100
6	4	225680884	20040318	20040302	99.94	99.78	100.11
6	4	225680885	20040318	20040302	100.09	100.06	100.12
6	4	225680886	20040318	20040302	99.95	100.28	99.91
6	4	225680887	20040318	20040302	99.96	100.12	99.95
6	4	225680888	20040318	20040302	99.97	100.31	99.93
6	4	225681210	20040318	20040303	99.96	99.73	99.88
6	4	225681259	20040318	20040303	100.04	100.19	100.06
6	4	225690491	20040413	20040324	100.04	99.88	100.05
6	4	225691981	20040413	20040325	100.03	99.93	99.96
6	4	225691982	20040413	20040325	100.05	99.74	99.9
6	4	225691983	20040413	20040325	100.06	100.08	99.92
6	4	225691984	20040413	20040325	99.99	99.94	99.86
6	4	225691985	20040413	20040325	99.89	99.57	100.09
6	4	225691986	20040413	20040325	100.07	99.78	99.99
6	4	225691987	20040413	20040325	100.02	100.34	100.11
6	4	225691988	20040413	20040325	100.05	99.74	99.9
6	4	225717896	20040407	20040325	99.93	100.67	100.1
6	4	225717897	20040407	20040325	100.01	100.1	100.13
6	4	225717898	20040407	20040325	100.03	99.84	100.01
6	4	225717899	20040407	20040325	99.91	99.33	100.06
6	4	225717900	20040407	20040325	100.04	100.08	100.06
6	4	225717901	20040407	20040325	99.94	100.19	100.05
6	4	225717902	20040407	20040325	100	100.28	99.88
6	4	225717903	20040407	20040325	99.98	99.96	100.02
6	4	225717904	20040407	20040325	100.11	100.16	99.98
6	4	225717905	20040407	20040325	100	100.26	100.02
6	4	225717906	20040407	20040325	99.97	99.84	99.89
6	4	225717907	20040407	20040325	100.04	99.48	99.86
6	4	225717908	20040407	20040325	100.09	99.89	99.87
6	4	225717909	20040407	20040325	100.02	99.97	99.86
6	4	225717910	20040407	20040325	99.99	100.62	99.92
6	4	225717911	20040407	20040325	99.94	100.09	100.06
6	4	225717912	20040407	20040325	100.06	100.36	100.07
6	4	225717913	20040407	20040325	99.96	100	99.89
6	4	225717914	20040407	20040325	99.99	100.2	99.95
6	4	225717915	20040407	20040325	100.02	100.22	99.89

6	4	225717916	20040407	20040325	99.97	100.5	99.88
6	4	225717917	20040407	20040325	99.86	99.77	100.04
6	4	225717918	20040407	20040325	99.95	99.66	99.91
6	4	225717919	20040407	20040325	99.94	99.77	100.03
6	4	225717920	20040407	20040325	99.96	99.81	99.99
6	4	225717921	20040407	20040325	99.88	99.45	100.03
6	4	225717922	20040407	20040325	100.06	100.3	100.04
6	4	225717923	20040407	20040325	99.94	99.95	99.99
6	4	225717924	20040407	20040325	100.05	100.42	99.97
6	4	225717925	20040407	20040325	100.06	99.94	99.95
6	4	225717926	20040407	20040325	99.89	99.89	100.05
6	4	225717927	20040407	20040325	99.96	99.48	99.92
6	4	225717928	20040407	20040325	100.03	100.22	99.94
6	4	225717929	20040407	20040325	100.03	99.4	99.87
6	4	225717930	20040407	20040325	100.04	99.62	100.04
6	4	225717931	20040407	20040325	100.04	99.85	100.03
6	4	225717932	20040407	20040325	100	99.99	100.09
6	4	225717933	20040407	20040325	100.07	100.07	100.01
6	4	225717934	20040407	20040325	99.95	99.92	100.05
6	4	225717935	20040407	20040325	100.01	100.38	100.1
6	4	225717936	20040407	20040325	99.97	100.4	100.08
6	4	225717937	20040407	20040325	99.97	99.91	100.03
6	4	225717938	20040407	20040325	100.14	100.11	100.14
6	4	225717939	20040407	20040325	100.04	99.99	100.04
6	4	225717940	20040407	20040325	99.97	100.05	99.98
6	4	225717941	20040407	20040325	100.02	100.34	100.03
6	4	225717942	20040407	20040325	100.06	100.33	100.03
6	4	225717943	20040407	20040325	100.03	100.64	99.98
6	4	225717944	20040407	20040325	99.96	99.93	100.01
6	4	225717945	20040407	20040325	100	100.18	99.99
6	4	225717946	20040407	20040325	100.09	99.73	99.96
6	4	225717947	20040407	20040325	100.11	100.12	100.04
6	4	225717948	20040407	20040325	100.07	100.24	99.96
6	4	225717949	20040407	20040325	100.04	100.66	100.1
6	4	225717950	20040407	20040325	99.99	100.2	100.11
6	4	225717951	20040407	20040325	100.01	100.37	99.92
6	4	225717952	20040407	20040325	100.02	99.81	99.98
6	4	225717953	20040407	20040325	100.01	100.42	100.08
6	4	225717954	20040407	20040325	99.99	100.34	99.89
6	4	225717955	20040407	20040325	100.07	100.31	100.12
6	4	225717956	20040407	20040325	100.02	100.42	100.11
6	4	225717957	20040407	20040325	100.13	99.98	99.99
6	4	225717958	20040407	20040325	99.95	99.83	100.11
6	4	225717959	20040407	20040325	100.1	100.19	99.98
6	4	225717960	20040407	20040325	100	100.44	99.96
6	4	225717961	20040407	20040325	100.03	100.33	100.13
6	4	225717962	20040407	20040325	100.11	100.36	100.09
6	4	225717963	20040407	20040325	100.01	100.67	99.98
6	4	225717964	20040407	20040325	100.12	100.4	100.07
6	4	225717965	20040407	20040325	100.03	100.05	99.89
6	4	225717966	20040407	20040325	100.07	99.87	100.07
6	4	225717967	20040407	20040325	99.94	100.05	100
6	4	225717968	20040407	20040325	99.86	99.76	100
6	4	225717969	20040407	20040325	99.93	99.56	100.11
6	4	225717970	20040407	20040325	99.97	100.03	100.05
6	4	225717971	20040407	20040325	100.04	99.4	100.07
6	4	225717972	20040407	20040325	99.98	100.12	99.98

6	4	225717973	20040407	20040325	99.89	99.73	99.86
6	4	225717974	20040407	20040325	100.01	99.82	99.96
6	4	225717975	20040407	20040325	100.01	100	99.91
6	4	225717976	20040407	20040325	99.99	100.14	100.02
6	4	225717977	20040407	20040325	100.06	100.19	99.97
6	4	225717978	20040407	20040325	100.06	100.29	100.11
6	4	225717979	20040407	20040325	100.07	99.73	100.09
6	4	225717980	20040407	20040325	100.14	100.2	100.11
6	4	225717981	20040407	20040325	100.07	99.6	99.96
6	4	225717982	20040407	20040325	100	100.25	99.92
6	4	225717983	20040407	20040325	100.05	99.57	99.97
6	4	225717984	20040407	20040325	100.05	99.73	99.97
6	4	225717985	20040407	20040325	99.87	99.96	99.99
6	4	225717986	20040407	20040325	100.1	99.68	99.92
6	4	225717987	20040407	20040325	100.04	99.89	99.96
6	4	225717988	20040407	20040325	100	100.4	100.02
6	4	225717989	20040407	20040325	99.92	99.88	100.1
6	4	225717990	20040407	20040325	100.07	100.12	100.09
6	4	225717991	20040407	20040325	99.92	100.19	99.92
6	4	225718088	20040407	20040325	99.91	99.93	99.89
6	4	225718089	20040407	20040325	99.93	99.99	99.97
6	4	225718090	20040407	20040325	100.03	100.12	99.97
6	4	225718091	20040407	20040325	99.86	99.47	100.1
6	4	225718092	20040407	20040325	100.08	99.77	99.89
6	4	225718093	20040407	20040325	100.1	100.07	100.04
6	4	225718094	20040407	20040325	100.01	99.97	100.07
6	4	225718095	20040407	20040325	99.96	100.13	100.03
6	4	225718096	20040407	20040325	99.98	99.86	100.13
6	4	225718097	20040407	20040325	99.93	100	100.1
6	4	225718098	20040407	20040325	100.03	100.09	100.11
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6	4	225718100	20040407	20040325	99.88	99.81	100.04
6	4	225718101	20040407	20040325	99.98	99.57	100.01
6	4	225718102	20040407	20040325	99.98	100.02	99.89
6	4	225718103	20040407	20040325	100.02	99.83	100.06
6	4	225718104	20040407	20040325	99.96	99.94	99.91
6	4	225718105	20040407	20040325	100.04	100.03	100.11
6	4	225718106	20040407	20040325	99.95	100.01	99.98
6	4	225718107	20040407	20040325	99.94	100.27	99.86
6	4	225718108	20040407	20040325	100.11	100.24	99.99
6	4	225718109	20040407	20040325	100.04	99.94	100
6	4	225718110	20040407	20040325	99.96	99.63	99.92
6	4	225718111	20040407	20040325	100.01	100.16	100
6	4	225718112	20040407	20040325	100.05	100.35	100.14
6	4	225718113	20040407	20040325	100.06	100.04	99.92
6	4	225718114	20040407	20040325	100.08	99.54	99.94
6	4	225718115	20040407	20040325	100.06	100.21	100.05
6	4	225718116	20040407	20040325	99.97	100.07	100.12
6	4	225718117	20040407	20040325	99.93	99.83	100.14
6	4	225718118	20040407	20040325	100	99.79	100.08
6	4	225718119	20040407	20040325	100.01	99.55	99.94
6	4	225718120	20040407	20040325	100.08	100.1	100.11
6	4	225718121	20040407	20040325	99.96	100.35	99.91
6	4	225718122	20040407	20040325	99.89	99.92	100.08
6	4	225718123	20040407	20040325	99.97	99.92	99.95
6	4	225718124	20040407	20040325	99.99	99.87	100.03
6	4	225718125	20040407	20040325	100.01	100.33	100.11

6	4	225718126	20040407	20040325	99.98	99.85	99.95
6	4	225718127	20040407	20040325	99.88	99.94	100.06
6	4	225718128	20040407	20040325	99.88	99.73	99.99
6	4	225718129	20040407	20040325	100.08	100.47	99.99
6	4	225718130	20040407	20040325	100.01	100.23	99.89
6	4	225718131	20040407	20040325	100.07	99.48	100.01
6	4	225718132	20040407	20040325	100.13	100.57	99.87
6	4	225718133	20040407	20040325	99.87	99.83	99.97
6	4	225718134	20040407	20040325	99.94	100.08	99.86
6	4	225718135	20040407	20040325	99.9	99.64	99.92
6	4	225718136	20040407	20040325	100.01	100.37	100.01
6	4	225718137	20040407	20040325	99.97	100.26	100.07
6	4	225718138	20040407	20040325	99.96	99.58	99.86
6	4	225718139	20040407	20040325	100.03	100.05	99.95
6	4	225718140	20040407	20040325	99.97	100.48	100.06
6	4	225718141	20040407	20040325	100.07	100.02	100.1
6	4	225718142	20040407	20040325	100.06	100.65	99.89
6	4	225718143	20040407	20040325	99.98	99.9	99.86
6	4	225718145	20040407	20040325	100.05	100.06	100.09
6	4	225718146	20040407	20040325	99.93	100.02	100.13
6	4	225718147	20040407	20040325	100.05	99.67	99.95
6	4	225718148	20040407	20040325	99.93	100.63	99.89
6	4	225718149	20040407	20040325	100.02	99.97	99.88
6	4	225718150	20040407	20040325	99.98	100.29	99.95
6	4	225718151	20040407	20040325	100.01	100.04	99.92
6	4	225718152	20040407	20040325	100.08	100.23	100.09
6	4	225718153	20040407	20040325	99.93	100.05	100.08
6	4	225718154	20040407	20040325	99.93	100.07	99.91
6	4	225718155	20040407	20040325	100.03	99.65	100.06
6	4	225718156	20040407	20040325	100.08	99.9	99.98
6	4	225718157	20040407	20040325	100.14	99.98	100.01
6	4	225718158	20040407	20040325	100.1	99.47	99.96
6	4	225718159	20040407	20040325	100.08	100.48	100.02
6	4	225718160	20040407	20040325	100.02	99.85	99.96
6	4	225718161	20040407	20040325	100.08	99.69	99.97
6	4	225718162	20040407	20040325	99.99	100.29	100.02
6	4	225718163	20040407	20040325	100.01	99.46	100.05
6	4	225718164	20040407	20040325	100.13	100.26	100.02
6	4	225718165	20040407	20040325	100	100.29	99.95
6	4	225718166	20040407	20040325	100.03	99.74	100.07
6	4	225718167	20040407	20040325	99.91	99.95	99.96
6	4	225718168	20040407	20040325	100.03	99.93	100.07
6	4	225718169	20040407	20040325	100.11	100.15	100.06
6	4	225718170	20040407	20040325	99.98	99.88	99.87
6	4	225718171	20040407	20040325	99.98	100.6	99.99
6	4	225718172	20040407	20040325	100.03	99.74	99.9
6	4	225718173	20040407	20040325	100.01	100.22	99.92
6	4	225718174	20040407	20040325	100.05	99.97	99.93
6	4	225718175	20040407	20040325	100.01	100.26	99.86
6	4	225718176	20040407	20040325	99.95	99.49	100.05
6	4	225718177	20040407	20040325	99.99	99.92	99.94
6	4	225718178	20040407	20040325	100.01	99.79	100.04
6	4	225718179	20040407	20040325	99.98	100.44	99.88
6	4	225718180	20040407	20040325	99.9	99.87	99.91
6	4	225718181	20040407	20040325	100	99.81	99.93
6	4	225718182	20040407	20040325	100.09	99.58	100.1
6	4	225718183	20040407	20040325	100.02	99.74	99.93

6	4	225718376	20040407	20040325	99.94	99.68	99.86
6	4	225718377	20040407	20040325	100.05	99.48	100.07
6	4	225718378	20040407	20040325	100.01	99.69	100.01
6	4	225718379	20040407	20040325	100.1	99.99	100.13
6	4	225718380	20040407	20040325	99.96	99.88	99.89
6	4	225718381	20040407	20040325	100.04	99.73	100.05
6	4	225718382	20040407	20040325	100.04	99.73	100.05
6	4	225718383	20040407	20040325	99.94	99.66	100.08
6	4	225718384	20040407	20040325	99.88	99.47	99.9
6	4	225718386	20040407	20040325	100.04	99.97	100.09
6	4	225718387	20040407	20040325	100.05	100.09	99.94
6	4	225718388	20040407	20040325	99.95	99.54	100.14
6	4	225718389	20040407	20040325	99.97	99.89	100.14
6	4	225718390	20040407	20040325	100.13	99.78	100.04
6	4	225718391	20040407	20040325	100.02	99.85	99.97
6	4	225718392	20040407	20040325	99.95	99.53	100
6	4	225718393	20040407	20040325	100.04	99.65	100.1
6	4	225718394	20040407	20040325	99.88	99.9	99.93
6	4	225718395	20040407	20040325	99.89	100.28	99.91
6	4	225718396	20040407	20040325	100.01	99.69	99.92
6	4	225718397	20040407	20040325	100.02	99.71	100.04
6	4	225718398	20040407	20040325	100.04	99.95	100.01
6	4	225718399	20040407	20040325	100.04	99.89	99.87
6	4	225718400	20040407	20040325	100.08	99.95	99.97
6	4	225718401	20040407	20040325	100.01	99.86	99.89
6	4	225718402	20040407	20040325	100	99.92	99.98
6	4	225718403	20040407	20040325	100.01	99.41	99.92
6	4	225718404	20040407	20040325	100.03	99.82	99.95
6	4	225718405	20040407	20040325	99.88	99.41	99.98
6	4	225718406	20040407	20040325	99.88	99.6	100.13
6	4	225718407	20040407	20040325	100.11	100.2	100.06
6	4	225718408	20040407	20040325	99.94	99.63	99.96
6	4	225718409	20040407	20040325	100.01	99.79	99.94
6	4	225718410	20040407	20040325	99.93	99.49	99.94
6	4	225718411	20040407	20040325	99.96	99.66	99.96
6	4	225718412	20040407	20040325	99.98	99.55	100.06
6	4	225718413	20040407	20040325	100.02	99.73	99.91
6	4	225718414	20040407	20040325	100.08	100.13	100.05
6	4	225718415	20040407	20040325	100	99.89	99.94
6	4	225718416	20040407	20040325	99.9	99.89	100.07
6	4	225718417	20040407	20040325	100.03	99.61	99.99
6	4	225718418	20040407	20040325	100.04	99.85	100.07
6	4	225718419	20040407	20040325	99.97	99.53	99.87
6	4	225718420	20040407	20040325	100.02	100.23	100.12
6	4	225718421	20040407	20040325	99.94	99.49	100.11
6	4	225718422	20040407	20040325	99.98	99.73	100
6	4	225718423	20040407	20040325	99.92	99.76	99.86
6	4	225718425	20040407	20040325	99.95	99.68	100.01
6	4	225718426	20040407	20040325	100.04	100.54	100.1
6	4	225718428	20040407	20040325	99.98	100.03	100.07
6	4	225718429	20040407	20040325	99.95	99.7	100.07
6	4	225718430	20040407	20040325	100.1	99.72	100.08
6	4	225718431	20040407	20040325	100.11	99.57	100.05
6	4	225718432	20040407	20040325	100.01	99.73	99.9
6	4	225718433	20040407	20040325	100.09	99.85	100.1
6	4	225718434	20040407	20040325	100.02	99.57	100.03
6	4	225718435	20040407	20040325	100.14	99.86	99.87

6	4	225718436	20040407	20040325	100.04	100.09	99.89
6	4	225718437	20040407	20040325	100.1	99.62	100.11
6	4	225718438	20040407	20040325	99.94	99.7	99.95
6	4	225718439	20040407	20040325	99.94	99.57	99.87
6	4	225718440	20040407	20040325	100.03	99.7	100.12
6	4	225718441	20040407	20040325	100.05	99.93	99.96
6	4	225718442	20040407	20040325	99.87	99.69	100.01
6	4	225718443	20040407	20040325	99.98	99.56	99.92
6	4	225718444	20040407	20040325	99.99	99.53	100.1
6	4	225718445	20040407	20040325	100.03	99.89	100.13
6	4	225718446	20040407	20040325	99.95	99.65	99.9
6	4	225718447	20040407	20040325	99.97	100	100.12
6	4	225718448	20040407	20040325	100.03	99.89	100.13
6	4	225718449	20040407	20040325	100.04	99.92	100.01
6	4	225718450	20040407	20040325	100.07	100.13	100.04
6	4	225718451	20040407	20040325	100.03	99.86	100.06
6	4	225718452	20040407	20040325	100.1	99.84	99.86
6	4	225718453	20040407	20040325	100.08	99.66	100.01
6	4	225718454	20040407	20040325	100.04	99.49	100.07
6	4	225718455	20040407	20040325	99.94	99.42	99.98
6	4	225718456	20040407	20040325	100.08	99.55	100.01
6	4	225718457	20040407	20040325	100.03	100.16	99.93
6	4	225718458	20040407	20040325	99.97	99.77	100.03
6	4	225718459	20040407	20040325	100.01	99.53	100.01
6	4	225718460	20040407	20040325	99.99	99.95	100.04
6	4	225718461	20040407	20040325	100.03	99.62	100.05
6	4	225718462	20040407	20040325	99.88	99.91	100.05
6	4	225718463	20040407	20040325	99.91	99.46	99.86
6	4	225718464	20040407	20040325	100.04	100.54	100.1
6	4	225718465	20040407	20040325	100.05	100.54	99.94
6	4	225718466	20040407	20040325	100.06	99.72	100.14
6	4	225718467	20040407	20040325	100	100.25	99.9
6	4	225718468	20040407	20040325	100.02	99.66	99.9
6	4	225718469	20040407	20040325	100.07	99.82	100.14
6	4	225718470	20040407	20040325	99.9	99.32	99.9
6	4	225718471	20040407	20040325	99.93	99.64	99.86
6	4	225718472	20040407	20040325	100.12	99.8	100.05
6	4	225718473	20040407	20040325	100.01	99.91	99.99
6	4	225718474	20040407	20040325	99.93	99.62	99.86
6	4	225718475	20040407	20040325	100.01	99.6	99.9
6	4	225718476	20040407	20040325	100.01	99.58	100.06
6	4	225718477	20040407	20040325	99.87	99.93	99.91
6	4	225718478	20040407	20040325	100.01	100.01	99.94
6	4	225718479	20040407	20040325	99.99	99.95	100.03
6	4	225718480	20040407	20040325	100.01	100.04	99.97
6	4	225718481	20040407	20040325	100.05	99.62	100.09
6	4	225718482	20040407	20040325	99.89	100.18	100.05
6	4	225718483	20040407	20040325	99.92	99.83	100.14
6	4	225718484	20040407	20040325	100.03	99.68	99.95
6	4	225718485	20040407	20040325	99.98	99.98	99.86
6	4	225718486	20040407	20040325	100.06	99.72	100.12
6	4	225718487	20040407	20040325	100	99.37	99.99
6	4	225718488	20040407	20040325	99.93	99.68	99.86
6	4	225718489	20040407	20040325	99.96	99.73	100.09
6	4	225718490	20040407	20040325	100.08	99.65	100.01
6	4	225718491	20040407	20040325	100.02	99.76	99.9
6	4	225718492	20040407	20040325	100.04	99.81	100.04

6	4	225718493	20040407	20040325	99.91	99.41	99.98
6	4	225718494	20040407	20040325	99.93	99.58	100.07
6	4	225718495	20040407	20040325	100.03	99.78	100.11
6	4	225718496	20040407	20040325	99.99	99.84	100.03
6	4	225718497	20040407	20040325	100.06	99.7	99.9
6	4	225718498	20040407	20040325	99.97	100.08	100.04
6	4	225718499	20040407	20040325	100.08	99.6	100.09
6	4	225718500	20040407	20040325	100.02	100.02	100.02
6	4	225718501	20040407	20040325	100.14	99.63	100.09
6	4	225718502	20040407	20040325	100.09	99.75	99.93
6	4	225718503	20040407	20040325	99.93	99.45	100.12
6	4	225718504	20040407	20040325	99.9	99.48	99.89
6	4	225718505	20040407	20040325	100.06	99.7	100.12
6	4	225718506	20040407	20040325	100.06	99.96	99.87
6	4	225718507	20040407	20040325	100	99.76	99.98
6	4	225718508	20040407	20040325	100.08	99.72	100.09
6	4	225718509	20040407	20040325	99.97	99.75	100.14
6	4	225718510	20040407	20040325	99.88	100.26	99.95
6	4	225718511	20040407	20040325	99.9	100.16	100.14
6	4	225718512	20040407	20040325	99.99	100.08	99.86
6	4	225718513	20040407	20040325	99.97	100.22	99.95
6	4	225718514	20040407	20040325	100.03	99.72	100.06
6	4	225718515	20040407	20040325	99.99	99.96	100
6	4	225718516	20040407	20040325	100.07	99.99	100.1
6	4	225718517	20040407	20040325	99.91	100.62	99.96
6	4	225718518	20040407	20040325	99.98	100.56	99.96
6	4	225718519	20040407	20040325	100	99.8	100.04
6	4	225718520	20040407	20040325	99.95	100.22	100.07
6	4	225718521	20040407	20040325	99.97	99.53	100.14
6	4	225718522	20040407	20040325	100.03	99.85	100.06
6	4	225718523	20040407	20040325	100.02	99.92	100.12
6	4	225718524	20040407	20040325	100.05	99.9	100.11
6	4	225718525	20040407	20040325	99.96	100.05	99.88
6	4	225718526	20040407	20040325	100.02	99.67	99.88
6	4	225718527	20040407	20040325	100.07	99.72	99.95
6	4	225718528	20040407	20040325	100.03	99.86	100.04
6	4	225718529	20040407	20040325	99.99	99.81	99.99
6	4	225718530	20040407	20040325	100.04	99.8	99.99
6	4	225718531	20040407	20040325	100.03	99.5	99.94
6	4	225718532	20040407	20040325	99.98	99.81	99.94
6	4	225718533	20040407	20040325	100.07	99.47	99.88
6	4	225718534	20040407	20040325	99.99	99.67	100.04
6	4	225718535	20040407	20040325	100.14	99.72	100
6	4	225718536	20040407	20040325	99.93	100.02	99.88
6	4	225718537	20040407	20040325	99.93	100.02	99.88
6	4	225718538	20040407	20040326	100.01	100.22	100.08
6	4	225718539	20040407	20040326	100.07	100.16	100.04
6	4	225718540	20040407	20040326	100	99.81	100.01
6	4	225718541	20040407	20040326	99.98	100.25	100.06
6	4	225718542	20040407	20040326	100	100.09	99.95
6	4	225718543	20040407	20040326	99.96	99.91	100.14
6	4	225719144	20040407	20040326	100.06	100.68	100
6	4	225719145	20040407	20040326	100.01	100.14	99.93
6	4	225719146	20040407	20040326	100.13	100.18	100.05
6	4	225719147	20040407	20040326	99.95	99.73	99.95
6	4	225719148	20040407	20040326	99.94	99.89	100.01
6	4	225719149	20040407	20040326	100.1	99.83	99.88

6	4	225719150	20040407	20040326	99.86	99.46	100.03
6	4	225719151	20040407	20040326	100.04	99.78	100.04
6	4	225719152	20040407	20040326	100.04	100.08	99.87
6	4	225719153	20040407	20040326	100.06	100.12	100.08
6	4	225719154	20040407	20040326	100.1	99.74	99.94
6	4	225719155	20040407	20040326	99.95	99.81	99.93
6	4	225719156	20040407	20040326	100.03	99.88	99.94
6	4	225719157	20040407	20040326	100.02	100.25	100.12
6	4	225719158	20040407	20040326	99.94	99.38	100.09
6	4	225719159	20040407	20040326	99.97	99.68	99.97
6	4	225719160	20040407	20040326	100.02	100.05	100.06
6	4	225719161	20040407	20040326	100.08	99.9	99.96
6	4	225719162	20040407	20040326	100.03	99.85	99.94
6	4	225719163	20040407	20040326	99.9	99.93	99.96
6	4	225719164	20040407	20040326	100.01	99.86	100.06
6	4	225719166	20040407	20040326	100.14	100.19	100.07
6	4	225719167	20040407	20040326	99.97	99.79	100.13
6	4	225719168	20040407	20040326	100.11	99.82	99.96
6	4	225719169	20040407	20040326	100.07	99.77	99.97
6	4	225719170	20040407	20040326	99.97	99.92	99.88
6	4	225719171	20040407	20040326	100.06	99.97	99.96
6	4	225719172	20040407	20040326	99.93	99.78	99.95
6	4	225719173	20040407	20040326	99.97	99.62	99.88
6	4	225719174	20040407	20040326	100.01	100.12	100.13
6	4	225719175	20040407	20040326	100.04	99.85	99.98
6	4	225719176	20040407	20040326	100.1	99.71	100.04
6	4	225719177	20040407	20040326	100	100.04	99.87
6	4	225719178	20040407	20040326	99.97	99.82	99.97
6	4	225719179	20040407	20040326	100.02	99.77	99.96
6	4	225719180	20040407	20040326	99.93	100.02	99.94
6	4	225719181	20040407	20040326	99.92	100.16	99.99
6	4	225719182	20040407	20040326	100.07	100.27	100.1
6	4	225719183	20040407	20040326	99.96	99.7	100
6	4	225719184	20040407	20040326	100.04	99.89	100.13
6	4	225719185	20040407	20040326	100.1	100.25	100.02
6	4	225719186	20040407	20040326	99.89	99.83	100.01
6	4	225719187	20040407	20040326	100.08	100.05	100.11
6	4	225719188	20040407	20040326	99.9	99.52	100.06
6	4	225719189	20040407	20040326	99.97	99.68	100.01
6	4	225719190	20040407	20040326	99.96	99.87	99.93
6	4	225719191	20040407	20040326	100.02	100.01	99.96
6	4	225719192	20040407	20040326	99.98	99.58	100.14
6	4	225719193	20040407	20040326	100.11	100.26	99.9
6	4	225719194	20040407	20040326	100.08	100.18	99.9
6	4	225719195	20040407	20040326	99.9	100.51	99.97
6	4	225719197	20040407	20040326	99.93	99.74	99.97
6	4	225719198	20040407	20040326	99.99	99.88	99.87
6	4	225719200	20040407	20040326	99.99	99.45	100.13
6	4	225719201	20040407	20040326	100.03	99.96	99.98
6	4	225719202	20040407	20040326	100.03	100.03	100.05
6	4	225719203	20040407	20040326	99.93	99.81	99.91
6	4	225719204	20040407	20040326	100.05	100.36	99.92
6	4	225719205	20040407	20040326	100.03	99.97	99.97
6	4	225719206	20040407	20040326	100.07	100.13	100.14
6	4	225719207	20040407	20040326	100.06	100.05	99.9
6	4	225719208	20040407	20040326	99.96	99.68	99.9
6	4	225719209	20040407	20040326	99.98	99.9	99.9

6	4	225719210	20040407	20040326	99.95	99.76	99.92
6	4	225719211	20040407	20040326	99.97	100.2	99.92
6	4	225719212	20040407	20040326	100.07	100.13	100.14
6	4	225719213	20040407	20040326	99.86	99.65	100.01
6	4	225719214	20040407	20040326	100.04	100.05	99.99
6	4	225719215	20040407	20040326	99.98	99.59	99.95
6	4	225719216	20040407	20040326	99.96	99.78	99.99
6	4	225719217	20040407	20040326	100.11	100.02	100.08
6	4	225719218	20040407	20040326	99.96	99.93	100.14
6	4	225719219	20040407	20040326	99.96	100.03	100.02
6	4	225719220	20040407	20040326	100	100.15	100.09
6	4	225719221	20040407	20040326	99.98	100.22	99.87
6	4	225719222	20040407	20040326	100.03	99.87	99.95
6	4	225719223	20040407	20040326	100.01	100.07	100.11
6	4	225719224	20040407	20040326	100.02	100.03	99.98
6	4	225719225	20040407	20040326	100.03	100.14	100.07
6	4	225719226	20040407	20040326	99.94	99.88	100.07
6	4	225719227	20040407	20040326	100	100.04	99.93
6	4	225719228	20040407	20040326	100	99.96	99.93
6	4	225719229	20040407	20040326	100.09	100.31	100.12
6	4	225719230	20040407	20040326	100.04	99.89	100.14
6	4	225719231	20040407	20040326	100.07	99.69	100.06
6	4	225719232	20040407	20040326	99.95	99.56	100.13
6	4	225719233	20040407	20040326	100.11	100.08	100.05
6	4	225719234	20040407	20040326	100.05	100.05	100.11
6	4	225719235	20040407	20040326	100.01	99.94	100.05
6	4	225719236	20040407	20040326	100.05	99.74	99.95
6	4	225719237	20040407	20040326	99.91	99.79	99.91
6	4	225719238	20040407	20040326	100.03	99.5	99.92
6	4	225719239	20040407	20040326	99.97	99.85	100.11
6	4	225719336	20040407	20040326	100.03	99.64	99.92
6	4	225719337	20040407	20040326	99.89	99.98	99.87
6	4	225719338	20040407	20040326	99.91	99.56	99.93
6	4	225719339	20040407	20040326	100	99.86	99.86
6	4	225719340	20040407	20040326	99.96	99.63	100.05
6	4	225719341	20040407	20040326	99.94	100.59	99.95
6	4	225719342	20040407	20040326	100.05	100.1	100.12
6	4	225719343	20040407	20040326	100.06	100.24	100.13
6	4	225719344	20040407	20040326	99.97	99.9	100.12
6	4	225719345	20040407	20040326	100	99.87	100.07
6	4	225719346	20040407	20040326	99.97	99.62	100
6	4	225719347	20040407	20040326	100.09	99.98	100.03
6	4	225719348	20040407	20040326	100	99.72	99.97
6	4	225719349	20040407	20040326	99.99	100.02	100.11
6	4	225719350	20040407	20040326	100	100.55	100.14
6	4	225719351	20040407	20040326	99.92	100.02	99.89
6	4	225719352	20040407	20040326	100.09	99.64	100.08
6	4	225719353	20040407	20040326	99.91	99.76	99.96
6	4	225719354	20040407	20040326	99.87	99.73	100.06
6	4	225719355	20040407	20040326	100.03	99.75	99.88
6	4	225719356	20040407	20040326	100.02	100.1	99.92
6	4	225719357	20040407	20040326	99.98	99.97	100
6	4	225719358	20040407	20040326	100.1	99.93	100.09
6	4	225719359	20040407	20040326	100.08	99.84	100.03
6	4	225719360	20040407	20040326	100.11	100.26	99.91
6	4	225719361	20040407	20040326	99.95	100.01	100.01
6	4	225719362	20040407	20040326	99.97	99.64	99.93

6	4	225719363	20040407	20040326	99.94	99.98	99.89
6	4	225719364	20040407	20040326	99.99	99.98	99.87
6	4	225719365	20040407	20040326	100.04	100.24	99.93
6	4	225719366	20040407	20040326	100.08	100.28	99.99
6	4	225719367	20040407	20040326	99.91	99.92	99.91
6	4	225719368	20040407	20040326	99.93	99.88	100.05
6	4	225719369	20040407	20040326	100.02	99.36	99.86
6	4	225719370	20040407	20040326	100.14	99.98	99.98
6	4	225719371	20040407	20040326	100.04	99.98	99.92
6	4	225719372	20040407	20040326	100.06	100.08	99.93
6	4	225719373	20040407	20040326	100.03	99.67	100.06
6	4	225719374	20040407	20040326	99.99	100.07	99.9
6	4	225719375	20040407	20040326	100.12	100.05	100.12
6	4	225719377	20040407	20040326	100.07	99.81	100.01
6	4	225719379	20040407	20040326	99.98	100.08	99.94
6	4	225719380	20040407	20040326	100.05	99.84	100.11
6	4	225719381	20040407	20040326	99.99	100.18	100.02
6	4	225719382	20040407	20040326	99.99	100.36	100.1
6	4	225719383	20040407	20040326	99.96	99.63	100.14
6	4	225719396	20040407	20040326	99.89	99.84	100.09
6	4	225719397	20040407	20040326	100	100.08	100.07
6	4	225719398	20040407	20040326	99.94	100.33	99.94
6	4	225719399	20040407	20040326	99.88	100.13	100.05
6	4	225719400	20040407	20040326	99.95	100.14	100.03
6	4	225719401	20040407	20040326	100.06	100.53	100.1
6	4	225719402	20040407	20040326	100.09	100.06	100.11
6	4	225719403	20040407	20040326	99.94	100.15	99.97
6	4	225719404	20040407	20040326	99.96	99.98	99.87
6	4	225719405	20040407	20040326	99.96	99.83	100.08
6	4	225719406	20040407	20040326	99.99	99.63	99.94
6	4	225719407	20040407	20040326	100.02	100.17	99.95
6	4	226131898	20040716	20040701	99.97	100.13	99.98
6	4	226132362	20040716	20040701	100.03	99.78	100.09
6	4	226132363	20040716	20040701	100.04	100.31	99.9
6	4	226132364	20040716	20040701	99.89	100.15	99.94
6	4	226132365	20040716	20040701	100.02	100.32	99.94
6	4	226132366	20040716	20040701	100.05	100.02	100.14
6	4	226132367	20040716	20040701	99.99	100.32	100.03
6	4	226132368	20040716	20040701	99.99	99.79	100.11
6	4	226132369	20040716	20040701	100	99.58	99.93
6	4	226132370	20040716	20040701	100.02	99.36	99.96
6	4	226132371	20040716	20040701	100.09	99.66	99.86
6	4	226132372	20040716	20040701	99.97	100.2	100.04
6	4	226132373	20040716	20040701	100.01	100.29	99.99
6	4	226132374	20040716	20040701	99.93	100.6	100.04
6	4	226132375	20040716	20040701	99.95	100.18	99.9
6	4	226132376	20040716	20040701	99.97	99.85	100.05
6	4	226132377	20040716	20040701	100.03	99.47	100.02
6	4	226132378	20040716	20040701	100.06	99.78	100.14
6	4	226132379	20040716	20040701	99.97	100.69	99.86
6	4	226132380	20040716	20040701	99.99	100.24	99.96
6	4	226132381	20040716	20040701	99.9	100.4	100.03
6	4	226132382	20040716	20040701	99.93	100.68	99.87
6	4	226132383	20040716	20040701	100	100.48	99.91
6	4	226132384	20040716	20040701	99.98	100	99.86
6	4	226132385	20040716	20040701	100.09	99.79	99.98
6	4	226132386	20040716	20040701	99.87	100.13	99.93

6	4	226132387	20040716	20040701	100.03	99.58	99.96
6	4	226132388	20040716	20040701	99.92	100.26	99.95
6	4	226132389	20040716	20040701	99.96	100.04	100.01
6	4	226132390	20040716	20040701	99.95	100.14	100.13
6	4	226132391	20040716	20040701	99.91	100.6	100.1
6	4	226132392	20040716	20040701	99.93	99.71	99.95
6	4	226132393	20040716	20040701	100.01	99.96	100.13
6	4	226132394	20040716	20040701	100.01	99.93	99.94
6	4	226132395	20040716	20040701	99.97	100.05	99.98
6	4	226132396	20040716	20040701	100.04	100.33	99.89
6	4	226132397	20040716	20040701	100.05	100.69	99.91
6	4	226132398	20040716	20040701	99.96	99.85	100.01
6	4	226132399	20040716	20040701	100.06	99.7	100.04
6	4	226132400	20040716	20040701	100.02	100.11	100
6	4	226132401	20040716	20040701	99.95	99.81	99.87
6	4	226132402	20040716	20040701	99.89	99.64	99.92
6	4	226132403	20040716	20040701	100	100.17	100.05
6	4	226132404	20040716	20040701	99.99	99.8	100.02
6	4	226132405	20040716	20040701	100	100.15	100.05
6	4	226132406	20040716	20040701	100.14	100.28	100.07
6	4	226132407	20040716	20040701	100.03	99.73	99.97
6	4	226132408	20040716	20040701	100	100.06	99.87
6	4	226132409	20040716	20040701	100.01	100.11	99.88
6	4	226132410	20040716	20040701	99.89	99.96	99.92
6	4	226132411	20040716	20040701	99.98	100.31	99.97
6	4	226132412	20040716	20040701	99.98	99.98	100.13
6	4	226132413	20040716	20040701	100.05	100.36	100.04
6	4	226132414	20040716	20040701	100.04	100.64	100.13
6	4	226132415	20040716	20040701	100.01	99.71	99.96
6	4	226132416	20040716	20040701	100.08	99.81	100.11
6	4	226132417	20040716	20040701	100.13	99.71	100.01
6	4	226132418	20040716	20040701	99.93	100.09	99.9
6	4	226132419	20040716	20040701	100.03	99.87	99.92
6	4	226132420	20040716	20040701	99.89	99.9	99.93
6	4	226132421	20040716	20040701	99.93	100.05	99.94
6	4	226132422	20040716	20040701	99.88	99.99	100.12
6	4	226132423	20040716	20040701	99.95	99.75	99.89
6	4	226132424	20040716	20040701	100.02	99.96	99.89
6	4	226132425	20040716	20040701	100.04	100.54	100.12
6	4	226132426	20040716	20040701	100.12	99.97	100.14
6	4	226132427	20040716	20040701	99.96	99.52	100.04
6	4	226132428	20040716	20040701	100.05	100.03	100.04
6	4	226132429	20040716	20040701	100.02	99.95	100.1
6	4	226132430	20040716	20040701	100.03	100.12	100.05
6	4	226132431	20040716	20040701	99.98	100.55	99.98
6	4	226132432	20040716	20040701	99.95	99.78	100.08
6	4	226132433	20040716	20040701	100.07	99.82	100.02
6	4	226132434	20040716	20040701	99.95	100.05	100.1
6	4	226132435	20040716	20040701	100.03	99.89	99.94
6	4	226132436	20040716	20040701	99.94	99.71	99.91
6	4	226132437	20040716	20040701	100.08	99.6	99.92
6	4	226132438	20040716	20040701	100	100.08	99.86
6	4	226132439	20040716	20040701	99.99	99.59	100.07
6	4	226132440	20040716	20040701	100.07	100.04	100.05
6	4	226132441	20040716	20040701	100.04	100.17	99.91
6	4	226132442	20040716	20040701	99.9	99.93	100.05
6	4	226132443	20040716	20040701	100.05	100.28	99.87

6	4	226132444	20040716	20040701	99.97	99.55	99.91
6	4	226132445	20040716	20040701	99.89	99.81	100.05
6	4	226132446	20040716	20040701	100.09	100.12	99.89
6	4	226132447	20040716	20040701	100.02	100	99.98
6	4	226132448	20040716	20040701	100.13	100.18	99.98
6	4	226132449	20040716	20040701	99.92	99.94	99.88
6	4	226132450	20040716	20040701	99.98	99.97	100.08
6	4	226132451	20040716	20040701	100.01	100.15	99.94
6	4	226132452	20040716	20040701	100.02	99.98	100.11
6	4	226132453	20040716	20040701	99.91	99.96	100.05
6	4	226132455	20040716	20040701	100	99.96	100.13
6	4	226132456	20040716	20040701	100.08	99.68	100
6	4	226132457	20040716	20040701	99.96	99.49	99.89
6	4	226133034	20040716	20040701	99.97	99.79	99.96
6	4	226133035	20040716	20040701	100.03	100.36	99.96
6	4	226133036	20040716	20040701	99.93	100.39	99.9
6	4	226133037	20040716	20040701	99.97	100	100.04
6	4	226133038	20040716	20040701	100	100.46	99.97
6	4	226133039	20040716	20040701	99.97	100.09	99.98
6	4	226133040	20040716	20040701	100.1	100.51	100.11
6	4	226133041	20040716	20040701	99.94	99.78	99.9
6	4	226133042	20040716	20040701	100.04	100.11	100.06
6	4	226133043	20040716	20040701	99.94	100.37	100
6	4	226133044	20040716	20040701	99.96	100.26	100.12
6	4	226133045	20040716	20040701	99.91	99.96	100
6	4	226133046	20040716	20040701	100.07	99.89	99.87
6	4	226133047	20040716	20040701	100.01	100.48	100.13
6	4	226133048	20040716	20040701	99.92	99.93	100.11
6	4	226133049	20040716	20040701	99.96	100.02	99.86
6	4	226133050	20040716	20040701	100.11	100.4	100.01
6	4	226133051	20040716	20040701	99.95	100.61	99.95
6	4	226133052	20040716	20040701	100.07	100.17	100.08
6	4	226133053	20040716	20040701	99.95	100.11	100.06
6	4	226133054	20040716	20040701	99.87	100.24	100.12
6	4	226133055	20040716	20040701	99.94	100.45	100.01
6	4	226133056	20040716	20040701	100.03	100.29	99.91
6	4	226133057	20040716	20040701	100.03	100.33	100.1
6	4	226133058	20040716	20040701	100.1	100.31	100.09
6	4	226133059	20040716	20040701	99.92	100.54	99.89
6	4	226133060	20040716	20040701	99.95	100.03	100.14
6	4	226133061	20040716	20040701	99.95	100.48	100.13
6	4	226133062	20040716	20040701	99.99	100.43	100.07
6	4	226133063	20040716	20040701	100.12	100.47	100.06
6	4	226133064	20040716	20040701	100.05	100.12	99.96
6	4	226133065	20040716	20040701	100.05	99.85	99.98
6	4	226133066	20040716	20040701	99.97	99.85	100.04
6	4	226133067	20040716	20040701	100.13	100.29	100.04
6	4	226133068	20040716	20040701	99.97	100.35	99.97
6	4	226133069	20040716	20040701	100.05	100.31	100.04
6	4	226133070	20040716	20040701	99.95	100.29	99.98
6	4	226133071	20040716	20040701	100.01	100.09	99.93
6	4	226133072	20040716	20040701	100.04	100	100.14
6	4	226133073	20040716	20040701	100.06	100.12	99.99
6	4	226133074	20040716	20040701	100.05	100.27	100.09
6	4	226133075	20040716	20040701	100.02	100	100.1
6	4	226133076	20040716	20040701	99.96	100.62	99.95
6	4	226133077	20040716	20040701	100.02	100.22	100.03

6	4	226133078	20040716	20040701	100.08	100.31	99.91
6	4	226133079	20040716	20040701	99.96	100.15	100.04
6	4	226133080	20040716	20040701	99.93	100.47	99.91
6	4	226133081	20040716	20040701	99.98	100.45	100.01
6	4	226133082	20040716	20040701	99.96	99.92	99.97
6	4	226133083	20040716	20040701	100.05	100.33	100.12
6	4	226133084	20040716	20040701	100.13	100.3	100.11
6	4	226133085	20040716	20040701	99.96	100.42	99.89
6	4	226133086	20040716	20040701	99.86	100.45	99.94
6	4	226133088	20040716	20040701	99.89	100.11	99.93
6	4	226133089	20040716	20040701	100.12	100.62	99.88
6	4	226133090	20040716	20040701	99.92	100.21	100.04
6	4	226133091	20040716	20040701	99.9	100.41	99.87
6	4	226133092	20040716	20040701	99.98	99.88	99.98
6	4	226133093	20040716	20040701	99.95	99.94	100.02
6	4	226133094	20040716	20040701	100.08	100.38	100.07
6	4	226133095	20040716	20040701	100.06	99.8	99.88
6	4	226133096	20040716	20040701	100.03	100.25	100.13
6	4	226133097	20040716	20040701	99.91	100.15	99.96
6	4	226133098	20040716	20040701	99.95	100.25	99.86
6	4	226133099	20040716	20040701	99.94	100.33	100.13
6	4	226133100	20040716	20040701	100.01	100.57	99.93
6	4	226133101	20040716	20040701	99.96	100.62	100.05
6	4	226133102	20040716	20040701	100.04	100.35	100.1
6	4	226133103	20040716	20040701	99.97	100	99.95
6	4	226133104	20040716	20040701	100.1	100.27	100.03
6	4	226133105	20040716	20040701	99.89	100.01	99.9
6	4	226133106	20040716	20040701	100.03	100.64	100
6	4	226133107	20040716	20040701	100	100.36	99.93
6	4	226133108	20040716	20040701	99.91	100.2	99.92
6	4	226133109	20040716	20040701	99.87	100.06	100.02
6	4	226133110	20040716	20040701	99.94	100.18	100.03
6	4	226133111	20040716	20040701	100	100.15	100
6	4	226133112	20040716	20040701	99.94	100.24	100.09
6	4	226133113	20040716	20040701	100.03	99.99	100.05
6	4	226133114	20040716	20040701	99.98	99.99	99.94
6	4	226133115	20040716	20040701	100.01	100.27	99.94
6	4	226133116	20040716	20040701	99.91	99.88	99.9
6	4	226133117	20040716	20040701	99.99	100.39	100.08
6	4	226133118	20040716	20040701	99.97	100.23	99.88
6	4	226133119	20040716	20040701	100.01	100.17	100.09
6	4	226133120	20040716	20040701	100.06	100.41	100.04
6	4	226133121	20040716	20040701	100.04	100.11	100.13
6	4	226133122	20040716	20040701	100.03	99.97	99.9
6	4	226133123	20040716	20040701	100.05	100.53	100
6	4	226133124	20040716	20040701	99.92	100.02	100.13
6	4	226133125	20040716	20040701	99.91	99.97	100.08
6	4	226133126	20040716	20040701	100.05	100.17	100.13
6	4	226133127	20040716	20040701	100	100.04	99.95
6	4	226133128	20040716	20040701	99.99	100.42	99.94
6	4	226133129	20040716	20040701	100.08	100.39	100.11
6	4	226158530	20040826	20040804	100.05	100.39	100.01
6	4	226158531	20040826	20040804	99.99	99.82	99.96
6	4	226158532	20040826	20040804	99.99	99.69	99.88
6	4	226158533	20040826	20040804	99.87	100.08	100.14
6	4	226158534	20040826	20040804	99.99	100.23	100.03
6	4	226158535	20040826	20040804	100.1	100.18	100.08

6	4	226158536	20040826	20040804	99.95	100	99.93
6	4	226158537	20040826	20040804	100.02	100.25	99.89
6	4	226158538	20040826	20040804	99.97	99.93	99.99
6	4	226158539	20040826	20040804	99.95	100.35	99.88
6	4	226158540	20040826	20040804	100.01	100.29	100.02
6	4	226158541	20040826	20040804	100.06	100.26	100.03
6	4	226158542	20040826	20040804	99.97	99.71	99.88
6	4	226158543	20040826	20040804	99.99	99.92	99.91
6	4	226158544	20040826	20040804	99.91	100.08	100.09
6	4	226158545	20040826	20040804	99.95	100.13	99.92
6	4	226158547	20040826	20040804	100.11	100.44	99.87
6	4	226158548	20040826	20040804	100.01	100.41	100.04
6	4	226158549	20040826	20040804	100.11	99.78	100.05
6	4	226158550	20040826	20040804	100.04	100.53	99.99
6	4	226158551	20040826	20040804	100	99.83	99.9
6	4	226158552	20040826	20040804	100.02	100.01	99.9
6	4	226158553	20040826	20040804	100.02	100.34	99.94
6	4	226158554	20040826	20040804	99.96	99.93	100.01
6	4	226158555	20040826	20040804	100.04	100.53	100.12
6	4	226158556	20040826	20040804	99.9	99.82	99.97
6	4	226158557	20040826	20040804	99.96	99.98	99.9
6	4	226158558	20040826	20040804	100.04	100.12	100.1
6	4	226158559	20040826	20040804	99.95	100.22	100.07
6	4	226158560	20040826	20040804	100.01	100.24	99.98
6	4	226158561	20040826	20040804	100.03	100.61	100.07
6	4	226158562	20040826	20040804	100.03	99.83	99.97
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6	4	226158564	20040826	20040804	100.02	99.97	100.01
6	4	226158565	20040826	20040804	99.89	100.01	100.08
6	4	226158566	20040826	20040804	100.1	99.98	99.91
6	4	226158567	20040826	20040804	100.11	100.56	100.06
6	4	226158568	20040826	20040804	100.07	100.3	100.01
6	4	226158569	20040826	20040804	100.02	99.74	99.9
6	4	226158570	20040826	20040804	99.93	100.39	100.12
6	4	226158571	20040826	20040804	99.98	100.14	99.99
6	4	226158572	20040826	20040804	100.14	100.09	99.98
6	4	226158573	20040826	20040804	99.99	100.24	100.08
6	4	226158574	20040826	20040804	99.92	99.66	100.04
6	4	226158575	20040826	20040804	100.11	100.14	99.94
6	4	226158576	20040826	20040804	100.04	99.99	100.14
6	4	226158577	20040826	20040804	100.03	100.66	99.99
6	4	226158578	20040826	20040804	100.01	100.01	100.06
6	4	226158579	20040826	20040804	99.91	99.77	100.08
6	4	226158580	20040826	20040804	100.07	100.21	100.07
6	4	226158581	20040826	20040804	100	99.88	100.09
6	4	226158582	20040826	20040804	100.02	100.14	100.12
6	4	226158583	20040826	20040804	100.01	99.78	100.03
6	4	226158584	20040826	20040804	99.98	99.95	100.02
6	4	226158585	20040826	20040804	100.02	100.33	100.11
6	4	226158586	20040826	20040804	100.02	99.96	99.96
6	4	226158587	20040826	20040804	100.01	100.3	99.95
6	4	226158588	20040826	20040804	99.96	99.66	100.08
6	4	226158589	20040826	20040804	100.01	100.09	99.97
6	4	226158590	20040826	20040804	100.01	100.04	99.92
6	4	226158591	20040826	20040804	99.95	100.18	100.12
6	4	226158592	20040826	20040804	100.04	99.98	100.1
6	4	226158593	20040826	20040804	100.12	100.12	100.1

6	4	226158594	20040826	20040804	100.03	100.09	99.93
6	4	226158595	20040826	20040804	99.89	99.72	99.92
6	4	226158596	20040826	20040804	99.88	99.88	99.86
6	4	226158597	20040826	20040804	100.1	100.16	99.94
6	4	226158598	20040826	20040804	100	100.1	100.06
6	4	226158599	20040826	20040804	99.94	100.01	99.95
6	4	226158600	20040826	20040804	100.07	100.14	100.11
6	4	226158601	20040826	20040804	100.05	100.02	100.09
6	4	226158602	20040826	20040804	100.03	100.23	100.01
6	4	226158603	20040826	20040804	99.96	100.25	100.14
6	4	226158604	20040826	20040804	99.98	100.04	100.09
6	4	226158605	20040826	20040804	100.07	100.56	100.07
6	4	226158606	20040826	20040804	100.03	100.35	99.95
6	4	226158607	20040826	20040804	100.08	100.15	100.01
6	4	226158608	20040826	20040804	99.94	100.3	99.86
6	4	226158609	20040826	20040804	100.1	100.16	99.88
6	4	226158610	20040826	20040804	99.93	100.25	100.14
6	4	226158611	20040826	20040804	100.03	99.73	99.92
6	4	226158612	20040826	20040804	100.03	100.05	99.86
6	4	226158613	20040826	20040804	100.06	100.47	100.12
6	4	226158614	20040826	20040804	100.13	100.37	100.07
6	4	226158615	20040826	20040804	99.95	100.13	100.06
6	4	226158617	20040826	20040804	100.05	100.06	99.98
6	4	226158618	20040826	20040804	99.95	99.87	100.01
6	4	226158619	20040826	20040804	100.06	100.33	99.91
6	4	226158620	20040826	20040804	100.04	100.21	99.94
6	4	226158621	20040826	20040804	100.09	100.15	100.12
6	4	226158622	20040826	20040804	100.03	100.25	100.01
6	4	226158623	20040826	20040804	99.96	99.91	99.86
6	4	226158624	20040826	20040804	100.05	99.84	99.95
6	4	226158625	20040826	20040804	100	99.8	100.05
6	4	226158914	20040826	20040804	99.89	99.79	99.91
6	4	226158915	20040826	20040804	99.87	100.23	99.88
6	4	226158916	20040826	20040804	100.02	99.98	100.1
6	4	226158917	20040826	20040804	99.99	99.65	99.86
6	4	226158918	20040826	20040804	99.89	99.87	99.87
6	4	226158919	20040826	20040804	100.02	99.78	100.02
6	4	226158920	20040826	20040804	100.03	99.65	100.13
6	4	226158921	20040826	20040804	100.1	100.14	99.99
6	4	226158922	20040826	20040804	100.07	99.92	100.13
6	4	226158923	20040826	20040804	100.13	100.07	99.92
6	4	226158924	20040826	20040804	100.04	99.71	100.05
6	4	226158925	20040826	20040804	100.06	100	99.9
6	4	226158926	20040826	20040804	99.99	99.73	100.11
6	4	226158927	20040826	20040804	100.05	99.86	100.02
6	4	226158928	20040826	20040804	100.06	100.07	100.1
6	4	226158929	20040826	20040804	99.97	100.13	100.05
6	4	226158930	20040826	20040804	100.05	99.81	99.94
6	4	226158931	20040826	20040804	99.98	99.84	99.9
6	4	226158932	20040826	20040804	100.08	99.87	100.03
6	4	226158933	20040826	20040804	99.89	100.08	100.1
6	4	226158934	20040826	20040804	100.08	100.29	99.99
6	4	226158935	20040826	20040804	100.04	100.25	99.94
6	4	226158936	20040826	20040804	100.01	100.15	100.06
6	4	226158937	20040826	20040804	100.04	100.04	99.94
6	4	226158938	20040826	20040804	100.03	100.24	99.99
6	4	226158939	20040826	20040804	100	99.85	100.03

6	4	226158940	20040826	20040804	100.1	99.89	100.06
6	4	226158941	20040826	20040804	99.97	99.71	100.08
6	4	226158942	20040826	20040804	99.99	99.66	100.14
6	4	226158943	20040826	20040804	99.87	100.39	100.02
6	4	226158944	20040826	20040804	100.05	100.28	100.04
6	4	226158945	20040826	20040804	100	99.43	100.08
6	4	226158946	20040826	20040804	100.13	100.17	99.94
6	4	226158947	20040826	20040804	99.98	100.11	99.96
6	4	226158948	20040826	20040804	100.1	99.91	100.03
6	4	226158949	20040826	20040804	100.02	99.6	99.86
6	4	226158950	20040826	20040804	100	99.85	100.11
6	4	226158951	20040826	20040804	100	99.46	100.12
6	4	226158952	20040826	20040804	100.11	100.14	100.04
6	4	226158953	20040826	20040804	100.01	99.82	99.99
6	4	226158954	20040826	20040804	100.05	99.87	99.96
6	4	226158955	20040826	20040804	99.89	99.85	100.11
6	4	226158956	20040826	20040804	99.98	99.73	100.05
6	4	226158957	20040826	20040804	99.94	99.82	99.92
6	4	226158958	20040826	20040804	99.99	99.77	99.89
6	4	226158959	20040826	20040804	100.01	99.77	99.98
6	4	226158960	20040826	20040804	99.98	99.89	100.05
6	4	226158961	20040826	20040804	100.03	99.98	100.12
6	4	226158962	20040826	20040804	99.9	99.56	99.99
6	4	226158963	20040826	20040804	99.93	99.56	99.87
6	4	226158964	20040826	20040804	100.02	100.12	99.96
6	4	226158965	20040826	20040804	100.03	99.84	99.98
6	4	226158966	20040826	20040804	99.98	99.71	99.98
6	4	226158967	20040826	20040804	100.01	99.66	100.04
6	4	226158968	20040826	20040804	99.9	99.67	100.13
6	4	226158969	20040826	20040804	100.06	99.76	99.96
6	4	226158970	20040826	20040804	99.99	99.82	99.97
6	4	226158971	20040826	20040804	100.07	99.67	100.05
6	4	226158972	20040826	20040804	100.03	100.1	99.93
6	4	226158973	20040826	20040804	99.97	99.68	100.1
6	4	226158974	20040826	20040804	100.01	100.16	100.03
6	4	226158975	20040826	20040804	100.02	100.2	100
6	4	226158976	20040826	20040804	99.99	99.8	99.89
6	4	226158977	20040826	20040804	100.04	100.03	100
6	4	226158978	20040826	20040804	99.95	99.36	100.06
6	4	226158979	20040826	20040804	100.06	99.96	99.96
6	4	226158980	20040826	20040804	99.99	99.49	99.89
6	4	226158981	20040826	20040804	100.09	100.04	100
6	4	226158982	20040826	20040804	99.93	100.55	99.97
6	4	226158983	20040826	20040804	100.12	100.03	99.9
6	4	226158984	20040826	20040804	100.1	99.58	99.97
6	4	226158985	20040826	20040804	99.89	99.66	100.12
6	4	226158986	20040826	20040804	100.06	99.98	100.04
6	4	226158987	20040826	20040804	99.99	99.91	100.03
6	4	226158988	20040826	20040804	100.12	100.07	99.87
6	4	226158989	20040826	20040804	99.9	99.59	100.09
6	4	226158990	20040826	20040804	100.03	99.86	100.11
6	4	226158991	20040826	20040804	99.97	99.87	100.12
6	4	226158992	20040826	20040804	99.99	99.91	99.94
6	4	226158993	20040826	20040804	100.03	100.06	100.08
6	4	226158994	20040826	20040804	99.98	100.01	100.03
6	4	226158995	20040826	20040804	99.89	100.02	99.9
6	4	226158996	20040826	20040804	100.06	99.51	99.96

6	4	226158997	20040826	20040804	100.13	99.98	99.91
6	4	226158998	20040826	20040804	99.93	100.1	100.04
6	4	226158999	20040826	20040804	99.98	99.41	99.97
6	4	226159000	20040826	20040804	100.01	100.06	100.04
6	4	226159001	20040826	20040804	99.87	99.87	99.86
6	4	226159002	20040826	20040804	99.95	100.02	99.86
6	4	226159003	20040826	20040804	99.89	99.35	99.94
6	4	226159004	20040826	20040804	99.97	99.96	99.89
6	4	226159005	20040826	20040804	100	99.85	99.93
6	4	226159006	20040826	20040804	99.96	99.68	100.01
6	4	226159007	20040826	20040804	99.97	100.06	99.96
6	4	226159008	20040826	20040804	99.99	100.01	100.12
6	4	226159009	20040826	20040804	99.96	99.41	99.89
6	4	226159106	20040826	20040804	100.12	100.08	99.9
6	4	226159107	20040826	20040804	99.88	99.45	99.86
6	4	226159108	20040826	20040804	100.06	99.66	100
6	4	226159109	20040826	20040804	100.04	100.23	100.05
6	4	226159110	20040826	20040804	100.08	99.97	99.87
6	4	226159111	20040826	20040804	99.94	99.72	100.03
6	4	226159112	20040826	20040804	100.08	99.7	100.1
6	4	226159113	20040826	20040804	100.05	99.86	100.13
6	4	226159114	20040826	20040804	99.94	99.65	100.01
6	4	226159115	20040826	20040804	100.09	99.8	100.09
6	4	226159116	20040826	20040804	100.09	99.88	100.14
6	4	226159117	20040826	20040804	99.94	99.61	99.87
6	4	226159118	20040826	20040804	99.89	99.64	100.1
6	4	226159119	20040826	20040804	99.99	99.69	100.09
6	4	226159120	20040826	20040804	99.99	100.15	100.12
6	4	226159121	20040826	20040804	100.04	100.05	100.06
6	4	226159122	20040826	20040804	100	99.61	99.86
6	4	226159123	20040826	20040804	99.99	99.99	100.13
6	4	226159124	20040826	20040804	99.88	99.74	100
6	4	226159125	20040826	20040804	100.05	99.49	99.93
6	4	226159126	20040826	20040804	99.97	99.93	99.99
6	4	226159127	20040826	20040804	100.03	99.92	99.94
6	4	226159128	20040826	20040804	99.9	99.75	100.14
6	4	226159129	20040826	20040804	99.95	100.13	99.97
6	4	226159130	20040826	20040804	100.05	100.28	100.1
6	4	226159131	20040826	20040804	99.93	99.82	99.93
6	4	226159132	20040826	20040804	100.08	99.94	100.12
6	4	226159133	20040826	20040804	99.95	99.53	99.94
6	4	226159134	20040826	20040804	100	99.8	100.02
6	4	226159135	20040826	20040804	100.04	100.23	100.04
6	4	226159136	20040826	20040804	99.95	100.08	100.04
6	4	226159137	20040826	20040804	100.14	100.1	100.12
6	4	226159138	20040826	20040804	99.93	100	99.87
6	4	226159139	20040826	20040804	100.14	99.54	99.86
6	4	226159140	20040826	20040804	99.94	99.92	100.07
6	4	226159141	20040826	20040804	99.95	99.64	100.07
6	4	226159142	20040826	20040804	99.95	99.98	100.03
6	4	226159143	20040826	20040804	100.04	99.96	99.98
6	4	226159144	20040826	20040804	100.13	99.73	100.05
6	4	226159145	20040826	20040804	100	100.05	99.99
6	4	226159146	20040826	20040804	99.97	99.69	99.88
6	4	226159147	20040826	20040804	100.02	99.71	99.86
6	4	226159148	20040826	20040804	100.03	99.63	100.09
6	4	226159149	20040826	20040804	100.1	99.93	100.12

6	4	226159150	20040826	20040804	100	99.96	99.93
6	4	226159151	20040826	20040804	100.03	99.93	99.91
6	4	226159152	20040826	20040804	100.07	99.81	100.03
6	4	226159153	20040826	20040804	100.07	99.93	100.11
6	4	226159154	20040826	20040804	99.88	99.88	99.87
6	4	226159155	20040826	20040804	99.9	99.75	100.05
6	4	226159156	20040826	20040804	100.02	99.8	100.08
6	4	226159157	20040826	20040804	100.02	99.75	99.98
6	4	226159158	20040826	20040804	100.11	100.08	99.91
6	4	226159159	20040826	20040804	100.07	99.9	99.96
6	4	226159160	20040826	20040804	100.06	99.91	99.97
6	4	226159161	20040826	20040804	99.93	99.7	99.99
6	4	226159162	20040826	20040804	99.93	99.92	100.03
6	4	226159163	20040826	20040804	100.06	100.09	99.87
6	4	226159164	20040826	20040804	100	99.88	99.98
6	4	226159165	20040826	20040804	99.89	100.14	100.08
6	4	226159166	20040826	20040804	100.02	99.68	99.87
6	4	226159167	20040826	20040804	99.93	99.72	100
6	4	226159168	20040826	20040804	99.87	99.63	99.95
6	4	226159169	20040826	20040804	99.95	99.76	99.86
6	4	226159170	20040826	20040804	100.01	100.16	100.11
6	4	226159171	20040826	20040804	99.92	99.69	100.01
6	4	226159172	20040826	20040804	100.03	100.43	100.01
6	4	226159173	20040826	20040804	99.95	99.76	100.1
6	4	226159174	20040826	20040804	100.05	100.05	100.02
6	4	226159175	20040826	20040804	99.99	99.97	100.14
6	4	226159176	20040826	20040804	100	99.87	100.13
6	4	226159177	20040826	20040804	100.01	99.97	99.87
6	4	226159178	20040826	20040804	99.96	99.55	100.13
6	4	226159179	20040826	20040804	100.04	99.9	100.13
6	4	226159180	20040826	20040804	99.93	99.65	99.9
6	4	226159181	20040826	20040804	100.02	100.18	100.12
6	4	226159182	20040826	20040804	99.98	99.94	99.87
6	4	226159183	20040826	20040804	99.99	99.86	99.86
6	4	226159184	20040826	20040804	99.99	99.71	100.11
6	4	226159185	20040826	20040804	100.03	99.94	99.91
6	4	226159186	20040826	20040804	100.08	99.76	100.05
6	4	226159187	20040826	20040804	99.94	99.85	100.04
6	4	226159188	20040826	20040804	99.99	99.54	99.99
6	4	226159189	20040826	20040804	100.11	99.93	99.87
6	4	226159190	20040826	20040804	100.06	100.03	100.07
6	4	226159191	20040826	20040804	100	99.89	100.13
6	4	226159192	20040826	20040804	99.96	99.66	100.13
6	4	226159193	20040826	20040804	99.92	100.08	100.05
6	4	226159194	20040826	20040804	99.97	99.73	100.06
6	4	226159195	20040826	20040804	100.07	99.94	99.94
6	4	226159196	20040826	20040804	99.89	99.66	100.09
6	4	226159197	20040826	20040804	100.07	99.86	99.94
6	4	226159198	20040826	20040804	100	99.83	100.07
6	4	226159199	20040826	20040804	100.08	100.14	100.07
6	4	226159200	20040826	20040804	100.1	100.17	100.04
6	4	226159201	20040826	20040804	99.95	100	100
6	4	226159298	20040826	20040805	99.96	100.29	100.08
6	4	226159299	20040826	20040805	100.02	100.35	100.06
6	4	226159300	20040826	20040805	100.01	100.38	99.88
6	4	226159301	20040826	20040805	99.86	99.49	99.89
6	4	226159302	20040826	20040805	99.97	100.58	99.87

6	4	226159303	20040826	20040805	100.04	99.86	99.96
6	4	226159304	20040826	20040805	100	100.19	100.11
6	4	226159305	20040826	20040805	100.09	100.07	100.04
6	4	226159306	20040826	20040805	100.01	100.04	99.98
6	4	226159307	20040826	20040805	99.93	100.67	99.86
6	4	226159308	20040826	20040805	99.93	100.63	100
6	4	226159309	20040826	20040805	100.06	100.36	100.05
6	4	226159310	20040826	20040805	100.02	99.93	99.95
6	4	226159311	20040826	20040805	100.03	100.47	99.94
6	4	226159312	20040826	20040805	100.01	100.43	99.93
6	4	226159313	20040826	20040805	99.87	100.19	100.09
6	4	226159314	20040826	20040805	100.04	100.05	100.09
6	4	226159315	20040826	20040805	100.06	100.45	100.06
6	4	226159316	20040826	20040805	100.03	100.43	99.92
6	4	226159317	20040826	20040805	100.04	100.67	100.09
6	4	226159318	20040826	20040805	100.04	100.69	99.96
6	4	226159319	20040826	20040805	100.13	99.92	100.08
6	4	226159320	20040826	20040805	99.93	100.18	99.91
6	4	226159321	20040826	20040805	100.02	99.87	99.95
6	4	226159322	20040826	20040805	99.99	100.32	100.1
6	4	226159323	20040826	20040805	100.02	100.43	99.9
6	4	226159324	20040826	20040805	100.05	99.86	99.97
6	4	226159325	20040826	20040805	99.89	100.61	100.03
6	4	226159326	20040826	20040805	100.06	99.78	99.91
6	4	226159327	20040826	20040805	99.92	100.18	100.03
6	4	226159328	20040826	20040805	99.97	100.07	100.03
6	4	226159329	20040826	20040805	99.93	100.13	100.01
6	4	226159330	20040826	20040805	100.04	100.37	100.12
6	4	226159331	20040826	20040805	100.07	100.14	99.89
6	4	226159332	20040826	20040805	100.07	100.5	100.05
6	4	226159333	20040826	20040805	100.03	99.9	100.02
6	4	226159334	20040826	20040805	99.95	100.2	100.08
6	4	226159335	20040826	20040805	100	100.55	100.1
6	4	226159336	20040826	20040805	100.04	100.28	100.07
6	4	226159337	20040826	20040805	100.02	100.61	100.06
6	4	226159338	20040826	20040805	99.93	99.75	99.97
6	4	226159339	20040826	20040805	100.01	100.55	99.98
6	4	226159340	20040826	20040805	99.95	100.08	100
6	4	226159341	20040826	20040805	99.95	100.14	99.98
6	4	226159342	20040826	20040805	99.99	100.45	99.87
6	4	226159343	20040826	20040805	99.95	100.33	100.11
6	4	226159344	20040826	20040805	100	100.24	100.09
6	4	226159345	20040826	20040805	99.9	100.4	99.89
6	4	226159346	20040826	20040805	99.99	99.32	100.03
6	4	226159347	20040826	20040805	100.01	99.97	100
6	4	226159348	20040826	20040805	100.07	99.94	99.86
6	4	226159349	20040826	20040805	100.14	100.44	100.03
6	4	226159350	20040826	20040805	100.1	100.56	99.94
6	4	226159351	20040826	20040805	100.07	100.32	100.13
6	4	226159352	20040826	20040805	99.97	100.34	100.13
6	4	226159353	20040826	20040805	99.91	100.43	100.12
6	4	226159354	20040826	20040805	99.9	100.03	100
6	4	226159355	20040826	20040805	99.92	100.26	99.94
6	4	226159356	20040826	20040805	99.89	99.95	99.95
6	4	226159357	20040826	20040805	100.04	99.99	99.92
6	4	226159358	20040826	20040805	100.02	100.17	100.1
6	4	226159359	20040826	20040805	99.97	99.8	99.99

6	4	226159360	20040826	20040805	100.07	99.96	100
6	4	226159361	20040826	20040805	99.9	100.5	99.88
6	4	226159362	20040826	20040805	99.97	99.79	100.08
6	4	226159363	20040826	20040805	99.92	100.15	99.95
6	4	226159364	20040826	20040805	100.03	99.83	99.91
6	4	226159365	20040826	20040805	100.13	100.44	100.05
6	4	226159366	20040826	20040805	100.14	99.99	100.11
6	4	226159367	20040826	20040805	100.05	100.64	99.97
6	4	226159368	20040826	20040805	100.05	100.52	99.87
6	4	226159369	20040826	20040805	99.88	99.69	99.91
6	4	226159370	20040826	20040805	100.09	100.43	100.1
6	4	226159372	20040826	20040805	100.01	100.18	100.01
6	4	226159373	20040826	20040805	99.92	99.88	100.02
6	4	226159374	20040826	20040805	100.04	100.35	100.11
6	4	226159375	20040826	20040805	99.98	100.28	100.03
6	4	226159376	20040826	20040805	100.02	99.6	100.06
6	4	226159377	20040826	20040805	100.05	100.48	100.06
6	4	226159378	20040826	20040805	99.99	99.47	100.11
6	4	226159379	20040826	20040805	100.02	100.34	100.14
6	4	226159380	20040826	20040805	99.91	99.9	99.88
6	4	226159381	20040826	20040805	99.99	100.46	99.96
6	4	226159382	20040826	20040805	99.87	100.03	100.13
6	4	226159383	20040826	20040805	99.89	100.2	100
6	4	226159384	20040826	20040805	100.11	100.62	100.1
6	4	226159385	20040826	20040805	100.05	100.34	99.97
6	4	226159386	20040826	20040805	100.01	99.78	99.95
6	4	226159387	20040826	20040805	99.98	99.67	99.88
6	4	226159388	20040826	20040805	100.04	100.66	100.14
6	4	226159389	20040826	20040805	100.01	100.3	100.04
6	4	226159390	20040826	20040805	100.01	100.15	100.02
6	4	226159391	20040826	20040805	99.98	99.93	99.97
6	4	226159392	20040826	20040805	100.06	100.2	100.01
6	4	226159393	20040826	20040805	99.97	100.48	100.1
6	4	226159682	20040826	20040805	100.12	100.23	100.02
6	4	226159683	20040826	20040805	100.05	99.81	99.87
6	4	226159684	20040826	20040805	99.93	99.86	99.97
6	4	226159685	20040826	20040805	100.06	100.58	100.01
6	4	226159686	20040826	20040805	99.93	100.11	99.9
6	4	226159687	20040826	20040805	100.06	100.13	100.05
6	4	226159688	20040826	20040805	99.95	100.42	100.11
6	4	226159689	20040826	20040805	100.11	100.11	99.96
6	4	226159690	20040826	20040805	100	100.26	99.93
6	4	226159691	20040826	20040805	100.1	100.4	100.14
6	4	226159692	20040826	20040805	99.99	99.88	100.02
6	4	226159693	20040826	20040805	99.9	100.15	100.01
6	4	226159694	20040826	20040805	99.99	100.3	100.09
6	4	226159695	20040826	20040805	100.03	100.51	99.87
6	4	226159696	20040826	20040805	99.87	99.93	100.07
6	4	226159697	20040826	20040805	100.06	100.18	100.07
6	4	226159698	20040826	20040805	100.1	100.43	100.08
6	4	226159699	20040826	20040805	100.02	100.35	100.1
6	4	226159700	20040826	20040805	100.06	100.2	100.02
6	4	226159701	20040826	20040805	100.01	100.22	99.97
6	4	226159702	20040826	20040805	99.98	100.41	99.9
6	4	226159703	20040826	20040805	100.04	100.34	100
6	4	226159704	20040826	20040805	99.92	100.48	99.88
6	4	226159705	20040826	20040805	100.01	100.11	99.93

6	4	226159706	20040826	20040805	99.9	100.07	100.04
6	4	226159707	20040826	20040805	100.08	100.07	100.11
6	4	226159708	20040826	20040805	99.97	100.11	99.92
6	4	226159709	20040826	20040805	100.03	100.58	100.04
6	4	226159710	20040826	20040805	99.86	100.04	99.95
6	4	226159711	20040826	20040805	100.04	100.37	100.1
6	4	226159712	20040826	20040805	99.94	99.83	100.02
6	4	226159713	20040826	20040805	100.04	100.48	100.06
6	4	226159714	20040826	20040805	100.01	100.36	100.11
6	4	226159715	20040826	20040805	100.11	100.53	100.13
6	4	226159716	20040826	20040805	100.07	100.34	100.14
6	4	226159717	20040826	20040805	100.12	100.02	100.08
6	4	226159718	20040826	20040805	100.02	100.38	100.14
6	4	226159719	20040826	20040805	99.94	100.3	100.13
6	4	226159720	20040826	20040805	100.03	100.19	100.12
6	4	226159721	20040826	20040805	99.96	100.58	99.97
6	4	226159722	20040826	20040805	100.11	100.06	100.13
6	4	226159723	20040826	20040805	100.01	100.21	99.88
6	4	226159724	20040826	20040805	100.01	100.21	99.94
6	4	226159725	20040826	20040805	99.97	100.42	99.94
6	4	226159726	20040826	20040805	99.88	100.52	99.97
6	4	226159727	20040826	20040805	99.95	99.96	100.01
6	4	226159728	20040826	20040805	100.08	99.96	99.88
6	4	226159729	20040826	20040805	99.88	100.07	100.07
6	4	226159730	20040826	20040805	100.05	100.16	100.04
6	4	226159731	20040826	20040805	99.86	100.04	100
6	4	226159732	20040826	20040805	100.05	99.98	100.12
6	4	226159733	20040826	20040805	99.98	99.98	99.87
6	4	226159734	20040826	20040805	100.07	100.43	100.12
6	4	226159735	20040826	20040805	99.99	99.84	99.92
6	4	226159736	20040826	20040805	100.03	100	99.92
6	4	226159737	20040826	20040805	100.01	100.2	99.94
6	4	226159738	20040826	20040805	99.89	100.29	99.97
6	4	226159739	20040826	20040805	99.95	100.02	99.9
6	4	226159740	20040826	20040805	99.96	100.37	100.06
6	4	226159741	20040826	20040805	100.01	99.53	100.01
6	4	226159742	20040826	20040805	100.1	100.55	99.96
6	4	226159743	20040826	20040805	99.97	100.09	100.11
6	4	226159744	20040826	20040805	100.1	100.1	100.08
6	4	226159745	20040826	20040805	100.06	100.09	100.08
6	4	226159746	20040826	20040805	100.13	100.11	100.08
6	4	226159747	20040826	20040805	100.01	100.46	100.06
6	4	226159748	20040826	20040805	100.05	100.3	99.97
6	4	226159749	20040826	20040805	99.99	100.06	99.95
6	4	226159750	20040826	20040805	100.04	100.35	100.04
6	4	226159751	20040826	20040805	100.11	100.04	100
6	4	226159752	20040826	20040805	100.13	100.45	100.12
6	4	226159753	20040826	20040805	100.03	100.61	100.02
6	4	226159754	20040826	20040805	100	100.19	100.01
6	4	226159755	20040826	20040805	100.02	100.11	100.04
6	4	226159756	20040826	20040805	99.88	99.98	99.97
6	4	226159757	20040826	20040805	99.87	100.09	99.97
6	4	226159758	20040826	20040805	100.02	99.94	99.9
6	4	226159759	20040826	20040816	99.96	100.17	100.05
6	4	226159760	20040826	20040805	100.07	100.33	99.97
6	4	226159761	20040826	20040805	100.09	100.25	100.11
6	4	226159762	20040826	20040805	99.96	100.02	100.03

6	4	226159763	20040826	20040805	100	100.54	100.05
6	4	226159764	20040826	20040805	99.97	99.91	99.96
6	4	226159765	20040826	20040805	99.97	99.87	99.92
6	4	226159766	20040826	20040805	99.94	99.95	99.94
6	4	226159767	20040826	20040805	100.04	99.99	100.01
6	4	226159768	20040826	20040805	100.02	100.57	99.97
6	4	226159769	20040826	20040805	100.09	100.38	100.11
6	4	226159770	20040826	20040805	99.97	100.17	100.12
6	4	226159771	20040826	20040805	99.86	100.13	99.97
6	4	226159772	20040826	20040805	99.99	99.98	100.04
6	4	226159773	20040826	20040805	99.98	100.11	100.1
6	4	226159774	20040826	20040805	100.05	100.18	100.14
6	4	226159775	20040826	20040805	99.97	100.13	99.92
6	4	226159776	20040826	20040805	99.95	100.18	100
6	4	226159777	20040826	20040805	99.86	100.16	100.12
6	4	226159874	20040826	20040805	99.91	100.15	99.89
6	4	226159875	20040826	20040805	99.99	99.92	100.06
6	4	226159876	20040826	20040805	99.9	100.08	100
6	4	226159877	20040826	20040805	99.94	99.76	99.98
6	4	226159878	20040826	20040805	100.03	100.52	100
6	4	226159879	20040826	20040805	100	100.61	100.13
6	4	226159880	20040826	20040805	100.05	99.9	100.05
6	4	226159881	20040826	20040805	99.98	100.42	99.9
6	4	226159882	20040826	20040816	100.04	100.58	100.03
6	4	226159883	20040826	20040816	100.05	100.17	100.12
6	4	226159884	20040826	20040816	100.1	99.92	99.99
6	4	226159885	20040826	20040816	100.03	100.55	100.02
6	4	226159888	20040826	20040805	100.01	100.13	100.07
6	4	226159889	20040826	20040805	99.9	99.86	99.88
6	4	226159890	20040826	20040805	99.97	99.87	100.02
6	4	226159891	20040826	20040805	99.87	99.82	100.07
6	4	226159892	20040826	20040805	99.9	99.86	100.03
6	4	226159893	20040826	20040805	100.02	99.78	99.94
6	4	226159894	20040826	20040805	100	100.3	99.89
6	4	226159896	20040826	20040805	99.99	100.18	100
6	4	226159897	20040826	20040805	99.93	100.46	99.88
6	4	226159898	20040826	20040805	100.06	100.3	100.08
6	4	226159899	20040826	20040805	99.86	99.84	99.92
6	4	226159900	20040826	20040805	99.94	100.43	99.93
6	4	226159901	20040826	20040805	100.09	100.21	100.09
6	4	226159902	20040826	20040805	99.98	100.3	99.89
6	4	226159903	20040826	20040805	99.99	100.22	100.05
6	4	226159904	20040826	20040805	100	100.13	99.97
6	4	226159905	20040826	20040805	99.86	100.05	100.04
6	4	226159906	20040826	20040805	100.09	99.76	99.94
6	4	226159907	20040826	20040805	100.02	99.9	99.99
6	4	226159908	20040826	20040805	100.1	100.29	99.98
6	4	226159909	20040826	20040805	100.05	100.52	100
6	4	226159910	20040826	20040805	99.94	100.04	99.88
6	4	226159911	20040826	20040805	99.99	100.29	99.96
6	4	226159912	20040826	20040805	100.05	100.5	100.09
6	4	226159913	20040826	20040805	100.03	100.09	100.02
6	4	226159914	20040826	20040805	100.01	100.44	100.03
6	4	226159915	20040826	20040805	100	100.04	100.04
6	4	226159916	20040826	20040805	100.03	100.52	99.96
6	4	226159917	20040826	20040805	100.06	100.1	100.04
6	4	226159918	20040826	20040805	100.05	100	99.97

6	4	226159919	20040826	20040805	99.98	99.81	100
6	4	226159920	20040826	20040805	100.07	100.13	99.97
6	4	226159921	20040826	20040805	100.13	100.2	99.94
6	4	226159922	20040826	20040805	100.12	100.27	100.04
6	4	226159923	20040826	20040805	99.97	100.25	100.12
6	4	226159924	20040826	20040805	99.99	99.93	100.13
6	4	226159925	20040826	20040805	100.13	100.53	99.88
6	4	226159926	20040826	20040805	99.95	100.67	99.88
6	4	226159927	20040826	20040805	99.95	99.86	100.11
6	4	226159928	20040826	20040805	100.04	100.12	100.03
6	4	226159929	20040826	20040805	100.04	100.11	99.97
6	4	226159930	20040826	20040805	99.92	99.98	100.11
6	4	226159931	20040826	20040805	100.1	99.74	99.94
6	4	226159932	20040826	20040805	100.03	100.35	99.98
6	4	226159933	20040826	20040805	99.98	100.05	99.94
6	4	226159934	20040826	20040805	100.04	100.09	99.86
6	4	226159935	20040826	20040805	100.02	100.27	100.05
6	4	226159937	20040826	20040805	100.02	100.29	100.06
6	4	226159938	20040826	20040805	100	100.22	99.9
6	4	226159939	20040826	20040805	100.11	100.27	100.13
6	4	226159940	20040826	20040805	99.98	100.54	99.94
6	4	226159941	20040826	20040805	99.94	100.27	99.97
6	4	226159942	20040826	20040805	99.96	100.21	100.02
6	4	226159943	20040826	20040805	100.04	100.08	99.99
6	4	226159944	20040826	20040805	100	100.05	100.1
6	4	226159945	20040826	20040805	99.93	99.96	100.01
6	4	226159946	20040826	20040805	99.94	99.98	100.03
6	4	226159947	20040826	20040805	100.01	100.28	100.01
6	4	226159948	20040826	20040805	100.02	99.86	99.92
6	4	226159949	20040826	20040805	100.01	100.16	100.14
6	4	226159950	20040826	20040805	100.01	100.65	99.94
6	4	226159951	20040826	20040805	100.01	100.3	99.99
6	4	226159952	20040826	20040805	99.98	99.85	100.14
6	4	226159953	20040826	20040805	99.91	100	100.14
6	4	226159954	20040826	20040805	99.92	100.09	99.98
6	4	226159955	20040826	20040805	100.04	100.1	100.08
6	4	226159957	20040826	20040805	100.12	100.26	100.12
6	4	226159959	20040826	20040805	99.99	100.07	99.86
6	4	226159960	20040826	20040805	99.98	100.3	99.89
6	4	226159961	20040826	20040805	99.92	100.22	100.01
6	4	226159962	20040826	20040805	100.07	100.41	100.08
6	4	226159963	20040826	20040805	100.11	100.15	100.12
6	4	226159964	20040826	20040805	99.91	100.4	100.06
6	4	226159965	20040826	20040805	100.02	100.17	100.07
6	4	226159966	20040826	20040805	99.93	99.93	100.1
6	4	226159967	20040826	20040805	100.05	100.14	100.03
6	4	226159968	20040826	20040805	99.96	100.33	99.92
6	4	226159969	20040826	20040805	99.91	100.11	99.93
6	4	226160186	20040826	20040804	100.06	100.15	99.98
6	4	226160187	20040826	20040804	99.94	99.59	100.13
6	4	226160188	20040826	20040804	99.87	99.94	100.08
6	4	226160189	20040826	20040804	100.04	100.09	100.11
6	4	226160190	20040826	20040804	99.98	100.59	100.05
6	4	226160191	20040826	20040804	100.02	100.32	100.03
6	4	226160192	20040826	20040804	99.93	100.09	100.04
6	4	226160193	20040826	20040804	99.91	99.72	99.91
6	4	226160194	20040826	20040804	99.95	100.09	99.97

6	4	226160195	20040826	20040804	99.93	99.98	100.06
6	4	226160196	20040826	20040804	99.98	99.81	99.9
6	4	226160197	20040826	20040804	99.9	100.06	99.87
6	4	226160198	20040826	20040804	99.94	100.07	100.09
6	4	226160199	20040826	20040804	100.07	100.49	100.07
6	4	226160200	20040826	20040804	100.03	100.17	100.04
6	4	226160201	20040826	20040804	100.12	99.93	99.87
6	4	226160202	20040826	20040804	100.03	100.33	99.92
6	4	226160203	20040826	20040804	100.04	100.33	99.92
6	4	226160204	20040826	20040804	100.1	100.11	99.98
6	4	226160205	20040826	20040804	99.92	100.41	99.97
6	4	226160206	20040826	20040804	99.9	99.92	99.98
6	4	226160207	20040826	20040804	100.01	99.78	99.92
6	4	226160208	20040826	20040804	100.04	100.21	100.05
6	4	226160209	20040826	20040804	100.02	99.97	99.99
6	4	226212929	20040929	20040812	99.93	99.79	100.03
6	4	226212930	20040929	20040812	100	99.76	100.09
6	4	226212931	20040929	20040812	100.04	100.29	99.89
6	4	226212932	20040929	20040812	100.01	99.61	100.14
6	4	226212933	20040929	20040812	99.98	100.51	99.92
6	4	226212934	20040929	20040812	99.97	99.6	100.1
6	4	226212935	20040929	20040812	99.86	99.48	100.06
6	4	226212936	20040929	20040812	100.02	100.14	99.91
6	4	226212937	20040929	20040812	99.95	100.49	100.02
6	4	226212938	20040929	20040812	100.11	99.71	99.9
6	4	226212939	20040929	20040812	100.01	100.15	99.89
6	4	226212940	20040929	20040812	100.06	100.08	100.03
6	4	226212941	20040929	20040812	99.9	99.81	99.89
6	4	226212942	20040929	20040812	100.04	100.32	99.95
6	4	226212943	20040929	20040812	99.87	99.76	99.92
6	4	226212944	20040929	20040812	99.9	100.38	99.98
6	4	226212945	20040929	20040812	99.96	100.31	100.01
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6	4	226212947	20040929	20040812	100.04	99.97	99.94
6	4	226212948	20040929	20040812	99.94	100.53	99.97
6	4	226212949	20040929	20040812	99.96	100.03	99.94
6	4	226212950	20040929	20040812	99.9	99.55	100.14
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6	4	226212952	20040929	20040812	100.08	99.94	99.95
6	4	226212953	20040929	20040812	99.91	99.95	100.1
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6	4	226212955	20040929	20040812	100	99.37	99.91
6	4	226212956	20040929	20040812	99.96	99.84	99.9
6	4	226212957	20040929	20040812	100.07	99.9	100
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6	4	226212959	20040929	20040812	99.93	100	100.02
6	4	226212960	20040929	20040812	100.03	100.46	99.94
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6	4	226212962	20040929	20040812	99.93	99.68	99.91
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6	4	226212964	20040929	20040812	99.94	99.95	100.01
6	4	226212965	20040929	20040812	99.91	100.26	99.87
6	4	226212966	20040929	20040812	100	99.48	99.99
6	4	226212967	20040929	20040812	99.89	99.84	99.99
6	4	226212968	20040929	20040812	100.13	99.94	100.02
6	4	226212969	20040929	20040812	100.04	99.52	100.05
6	4	226212970	20040929	20040812	100.09	99.63	100.11

6	4	226212971	20040929	20040812	99.97	100.12	99.88
6	4	226212972	20040929	20040812	99.99	99.83	99.96
6	4	226212973	20040929	20040812	100.05	99.86	100.13
6	4	226212974	20040929	20040812	99.86	99.76	99.99
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6	4	226212976	20040929	20040812	100.09	100.01	99.98
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6	4	226213602	20040929	20040813	100.03	99.56	100.09
6	4	226213603	20040929	20040813	99.91	100.22	99.87
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6	4	226213605	20040929	20040813	99.94	100.38	99.95
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6	4	226213611	20040929	20040813	99.95	99.67	100.02
6	4	226213612	20040929	20040813	99.97	99.74	99.91
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6	4	226213621	20040929	20040813	99.98	99.91	100.04
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6	4	226213628	20040929	20040813	100.02	100.18	100.08
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6	4	226213631	20040929	20040813	100.05	100.17	100.05
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6	4	226213635	20040929	20040813	99.97	100.02	99.97
6	4	226213636	20040929	20040813	100	99.97	99.92
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6	4	226213639	20040929	20040813	100.02	100.31	100
6	4	226213640	20040929	20040813	99.95	99.87	100.11
6	4	226213641	20040929	20040813	100.02	99.41	100.02
6	4	226213642	20040929	20040813	100.12	99.51	100.09
6	4	226213643	20040929	20040813	100.14	99.92	99.93
6	4	226213644	20040929	20040813	99.98	100.3	99.98
6	4	226213645	20040929	20040813	100.05	100.26	99.99
6	4	226213646	20040929	20040813	100.1	99.63	100.11
6	4	226213647	20040929	20040813	99.95	99.83	100.13
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6	4	226242413	20040927	20040810	100	99.64	99.93
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6	4	226242416	20040927	20040810	100.08	99.65	99.9
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6	4	226242418	20040927	20040810	99.96	100.19	99.92
6	4	226242419	20040927	20040810	99.95	99.55	100.1
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6	4	226242421	20040927	20040810	100.08	100.51	100.03
6	4	226242422	20040927	20040810	100.04	100.2	100.04
6	4	226242423	20040927	20040810	100.03	100.26	99.86
6	4	226242424	20040927	20040810	100.08	100.06	100.09
6	4	226242425	20040927	20040810	100.08	99.95	100.02
6	4	226242426	20040927	20040810	99.98	100.06	100.14
6	4	226242427	20040927	20040810	99.96	99.71	100.07
6	4	226242428	20040927	20040810	100.11	99.48	99.97
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6	4	226242430	20040927	20040810	100.08	100.32	100.03
6	4	226242431	20040927	20040810	99.95	99.78	100.06
6	4	226242432	20040927	20040810	100.01	99.94	100.06
6	4	226242433	20040927	20040810	99.95	99.97	100.12
6	4	226242434	20040927	20040810	99.96	100.31	99.87
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6	4	226242442	20040927	20040810	100	100.47	100.06
6	4	226242443	20040927	20040810	99.99	99.78	100.07
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6	4	226242445	20040927	20040810	99.98	99.7	99.88
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6	4	226242447	20040927	20040810	99.93	99.83	100.07
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6	4	226242451	20040927	20040810	99.91	100.2	99.95
6	4	226242452	20040927	20040810	99.87	100.17	99.86
6	4	226242453	20040927	20040810	100.11	99.93	99.91
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6	4	226242466	20040927	20040810	100.05	99.93	99.94
6	4	226242467	20040927	20040810	99.97	100.3	99.88
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6	4	226242469	20040927	20040810	99.97	99.81	100.09
6	4	226242470	20040927	20040810	100.02	99.32	99.95
6	4	226242471	20040927	20040810	100.07	100.27	99.89
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6	4	226242473	20040927	20040810	100.07	100.54	100.09
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6	4	226242477	20040927	20040810	100.05	100.02	100.03
6	4	226242478	20040927	20040810	99.97	99.94	100.06
6	4	226242479	20040927	20040810	99.93	99.87	99.89
6	4	226242480	20040927	20040810	100.07	100.18	99.92
6	4	226242481	20040927	20040810	99.94	99.92	99.87
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6	4	226242483	20040927	20040810	100.02	99.8	99.9
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6	4	226242495	20040927	20040810	99.88	100.08	99.86
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6	4	226382527	20041213	20041123	100.02	100.59	99.96
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6	4	226382530	20041213	20041123	100.12	100.46	100.02
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6	4	226382532	20041213	20041123	99.94	99.71	99.96
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6	4	226382581	20041213	20041123	100.03	99.64	100.1
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6	4	226382602	20041213	20041123	99.94	99.9	99.98
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6	4	226382613	20041213	20041123	99.93	99.96	99.94
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6	4	226382618	20041213	20041123	99.86	100.14	99.96
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6	4	226382620	20041213	20041123	100.13	99.77	100.07
6	4	226382621	20041213	20041123	99.88	99.89	100.07
6	4	226382718	20041213	20041122	99.88	99.73	100.03
6	4	226382719	20041213	20041122	99.96	99.59	99.87
6	4	226382720	20041213	20041122	100.04	100.62	100.05
6	4	226382721	20041213	20041122	99.93	99.49	99.97
6	4	226382722	20041213	20041122	99.92	99.7	99.96
6	4	226382723	20041213	20041122	100.11	99.76	100.06
6	4	226382724	20041213	20041122	100.05	100.16	100.02
6	4	226382725	20041213	20041122	99.93	100.44	100
6	4	226382726	20041213	20041122	100.01	99.86	100.13
6	4	226382727	20041213	20041122	99.99	99.58	100
6	4	226382728	20041213	20041122	100.08	100.1	99.9
6	4	226382729	20041213	20041122	99.95	100.04	99.96
6	4	226382730	20041213	20041122	100.03	99.56	100.09
6	4	226382731	20041213	20041122	99.96	99.54	100.11
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6	4	226382733	20041213	20041122	100.06	100.12	100.02
6	4	226382734	20041213	20041122	99.99	99.65	99.99
6	4	226382735	20041213	20041122	99.93	100.14	100.12
6	4	226382736	20041213	20041122	99.88	99.58	100.1
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6	4	226382739	20041213	20041122	100.01	99.76	100.1
6	4	226382740	20041213	20041122	100	99.99	100.02
6	4	226382741	20041213	20041122	99.91	99.73	99.92
6	4	226382742	20041213	20041122	100.04	99.66	100.09
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6	4	226382744	20041213	20041122	100.05	99.89	100.04
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6	4	226382750	20041213	20041122	100.06	99.96	100.1
6	4	226382751	20041213	20041122	99.99	100.25	100.03
6	4	226382752	20041213	20041122	100.13	100.16	99.89
6	4	226382753	20041213	20041122	100.12	99.76	100.01
6	4	226382754	20041213	20041122	99.91	100.25	100.09
6	4	226382755	20041213	20041122	99.99	100.31	100.1
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6	4	226382757	20041213	20041122	100.03	100.48	99.92
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6	4	226382759	20041213	20041122	99.99	99.65	99.86
6	4	226382760	20041213	20041122	100	99.69	100.05
6	4	226382761	20041213	20041122	99.93	99.39	99.91
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6	4	226382772	20041213	20041122	100.05	100.01	100.14
6	4	226382773	20041213	20041122	99.94	100.16	99.91
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6	4	226382783	20041213	20041122	99.91	100.05	99.89
6	4	226382784	20041213	20041122	99.99	99.65	99.96
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6	4	226382786	20041213	20041122	100.06	100.04	100.04
6	4	226382787	20041213	20041122	99.96	99.76	99.94
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6	4	226382789	20041213	20041122	100.12	100.02	99.98
6	4	226382790	20041213	20041122	100.14	99.8	100.11
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6	4	226382792	20041213	20041122	99.96	100.09	100.05
6	4	226382793	20041213	20041122	99.93	100.17	99.98
6	4	226382794	20041213	20041122	99.97	100.24	100.11
6	4	226382795	20041213	20041122	100.07	99.34	100.11
6	4	226382796	20041213	20041122	100.03	100.5	99.98
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6	4	226382801	20041213	20041122	99.98	100.04	99.94
6	4	226382802	20041213	20041122	100	100.56	100.03
6	4	226382803	20041213	20041122	100.04	100.05	100.03
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6	4	226382805	20041213	20041122	99.88	99.8	100.05
6	4	226382806	20041213	20041122	99.98	99.95	100.07
6	4	226382807	20041213	20041122	100.06	100.12	100.1
6	4	226382808	20041213	20041122	99.92	100.11	99.88
6	4	226382809	20041213	20041122	99.95	99.92	99.99
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6	4	226382811	20041213	20041122	99.91	100.27	100.12
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6	4	226383392	20041213	20041123	100.06	99.64	99.96
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6	4	226383394	20041213	20041123	100.09	100.19	100.09
6	4	226383395	20041213	20041123	99.99	100.12	99.98
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6	4	226383397	20041213	20041123	99.97	100.12	100.07
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6	4	226383403	20041213	20041123	99.96	99.73	99.93
6	4	226383404	20041213	20041123	99.99	99.8	100.09
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6	4	226383410	20041213	20041123	99.88	99.74	99.89
6	4	226383411	20041213	20041123	99.89	100.5	100.07
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6	4	226383413	20041213	20041123	100.01	99.4	99.96
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6	4	226383420	20041213	20041123	99.99	99.9	100.12
6	4	226383421	20041213	20041123	100.06	99.88	100.13
6	4	226383422	20041213	20041123	99.97	100.02	99.97
6	4	226383423	20041213	20041123	100.03	100.18	100.14
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6	4	226383431	20041213	20041123	99.93	99.58	99.9
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6	4	226383435	20041213	20041123	100.02	99.95	99.92
6	4	226383436	20041213	20041123	99.94	100.53	99.98
6	4	226383437	20041213	20041123	99.87	99.79	99.89
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6	4	226383439	20041213	20041123	100	100.04	100.09
6	4	226383440	20041213	20041123	99.9	100.32	99.89
6	4	226383441	20041213	20041123	99.98	99.85	99.88
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6	4	226383461	20041213	20041123	100	99.42	99.92
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6	4	226383540	20041213	20041123	99.93	100.64	100.11
6	4	226383541	20041213	20041123	99.95	100.42	99.88
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6	4	226383543	20041213	20041123	100.01	100.38	99.96
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6	4	226383545	20041213	20041123	100.03	100.51	100.05
6	4	226383546	20041213	20041123	99.99	100.5	99.92
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6	4	226383548	20041213	20041123	100.02	100.16	100.07
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6	4	226383551	20041213	20041123	99.95	100.47	99.9
6	4	226383552	20041213	20041123	99.99	100.45	100.09
6	4	226383553	20041213	20041123	100.08	100.5	99.91
6	4	226383554	20041213	20041123	99.88	100.62	100.01
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6	4	226383558	20041213	20041123	100.08	100.17	99.94
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6	4	226383563	20041213	20041123	100	100.48	99.97
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6	4	226383565	20041213	20041123	99.86	100.12	100.01
6	4	226383566	20041213	20041123	100.02	100.57	100.08
6	4	226383567	20041213	20041123	99.95	100.4	100.12
6	4	226383568	20041213	20041123	99.94	100.38	100.09
6	4	226383569	20041213	20041123	100.02	100.52	100.05
6	4	226383570	20041213	20041123	100.05	100.09	100
6	4	226383571	20041213	20041123	99.96	100.57	99.87
6	4	226383572	20041213	20041123	99.99	100.16	99.9
6	4	226383573	20041213	20041123	99.94	100.39	100.08
6	4	226383574	20041213	20041123	100.02	100.17	99.97
6	4	226383575	20041213	20041123	99.96	100.18	99.86
6	4	226383576	20041213	20041123	100.08	100.38	99.98
6	4	226383577	20041213	20041123	99.95	100.26	99.98
6	4	226383578	20041213	20041123	99.93	100.59	100.01
6	4	226383579	20041213	20041123	99.89	100.13	100.05
6	4	226383580	20041213	20041123	99.89	100.44	100.09
6	4	226383581	20041213	20041123	99.96	100.03	99.89
8	4	225811536	20040706	20040609	100.14	100.28	100.08
8	4	225811537	20040706	20040609	100.04	100.6	100.11
8	4	225811538	20040706	20040609	99.92	100.13	99.99
8	4	225811539	20040706	20040609	100.04	99.83	100.07