

CASE

NUMBER:

99-441

2-24-06

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

February 24, 2006

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

RECEIVED

FEB 24 2006

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.

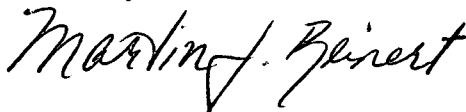
Pursuant to the October 25, 2000 Revised Amended Sample Meter Testing Pilot Plan, Appendix A, Section I (4) and Appendix A, Section II (D)(3)(b), **Kentucky Utilities Company** submits the following:

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

2005 Statistical Sampling Test Results and Summary
(Attachment B)

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

Sincerely,



Martin J. Reinert
Regulatory Analyst II
Regulatory Affairs

Attachments

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PUBLIC SERVICE
COMMISSION

Attachment A

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	AB1	AB1	C433707	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433708	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C433709	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C433710	08-09-05	99.9	100.0	99.9
KUE	AB1	AB1	C433711	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C433712	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C433713	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433714	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C433715	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433716	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C433717	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C433718	08-09-05	100.1	99.9	100.4
KUE	AB1	AB1	C433719	08-09-05	100.1	99.9	99.7
KUE	AB1	AB1	C433720	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C433721	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433722	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C433723	08-09-05	100.1	100.1	100.1
KUE	AB1	AB1	C433724	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C433725	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433726	08-09-05	100.1	99.9	99.8
KUE	AB1	AB1	C433727	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C433728	08-09-05	99.9	99.9	99.6
KUE	AB1	AB1	C433729	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C433730	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C433731	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C433732	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433733	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433734	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433735	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C433736	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C433737	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C433738	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C433739	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C433740	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C433741	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C433742	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C433743	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C433744	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C433745	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433746	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C433747	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C433748	08-09-05	99.9	99.9	99.9
KUE	AB1	AB1	C433749	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C433750	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C433751	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C433752	08-09-05	99.9	100.0	99.7
KUE	AB1	AB1	C433753	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C433754	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C433755	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C433756	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C433757	08-09-05	100.1	100.0	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	AB1	AB1	C433758	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C433759	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C433760	08-09-05	100.0	100.1	99.6
KUE	AB1	AB1	C433761	08-09-05	99.9	100.1	99.9
KUE	AB1	AB1	C433762	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C433763	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433764	08-09-05	99.9	100.0	99.8
KUE	AB1	AB1	C433765	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433766	08-09-05	99.9	100.1	99.7
KUE	AB1	AB1	C433767	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C433768	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C433769	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C433770	08-09-05	99.9	100.0	99.9
KUE	AB1	AB1	C433771	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C433772	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C433773	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C433774	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C433775	08-09-05	99.9	100.1	100.0
KUE	AB1	AB1	C433776	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C433777	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C433778	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C433779	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C433780	08-09-05	99.9	100.0	99.8
KUE	AB1	AB1	C433781	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C433782	08-09-05	99.9	100.1	100.3
KUE	AB1	AB1	C433783	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C433784	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C433785	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433786	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C433787	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C433788	08-09-05	100.1	99.9	99.8
KUE	AB1	AB1	C433789	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C433790	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C433791	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C433792	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C433793	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C433794	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C433795	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C433796	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C433797	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C433798	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C433799	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C433800	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C433801	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C433802	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C433803	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C433804	08-09-05	100.1	100.1	100.5
KUE	AB1	AB1	C433805	08-09-05	100.1	100.1	100.1
KUE	AB1	AB1	C433806	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433807	08-09-05	99.9	100.0	100.2
KUE	AB1	AB1	C433808	08-09-05	100.0	100.0	99.8

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

PAGE 7
 RUN DATE: 1/16/06
 RUN TIME: 22.00.08

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
KUE	ABI	ABI	C433809	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C433810	08-09-05	99.9	100.0	99.8
KUE	ABI	ABI	C433811	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C433812	08-09-05	100.0	100.1	99.7
KUE	ABI	ABI	C433813	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C433814	08-09-05	100.0	100.0	100.4
KUE	ABI	ABI	C433815	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C433816	08-09-05	100.1	100.1	99.9
KUE	ABI	ABI	C433817	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C433818	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C433819	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C433820	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C433821	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C433822	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C433823	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C433824	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C433825	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C433826	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C433827	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C433828	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C433829	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C433830	08-09-05	99.9	99.9	99.8
KUE	ABI	ABI	C433831	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C433832	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C433833	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C433834	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C433835	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C433836	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C433837	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C433838	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C433839	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C433840	08-09-05	100.0	100.0	99.7
KUE	ABI	ABI	C433841	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C433842	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C433843	08-09-05	100.0	99.9	99.5
KUE	ABI	ABI	C433844	08-09-05	100.0	100.0	99.6
KUE	ABI	ABI	C433845	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C433846	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C433847	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C433848	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C433849	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C433850	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C433851	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C433852	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C433853	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C433854	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C433855	08-09-05	100.1	100.1	100.2
KUE	ABI	ABI	C433856	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C433857	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C433858	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C433859	08-09-05	100.0	100.0	99.9

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		AB1	C433860	08-09-05	100.0	100.0	100.1
KUE		AB1	C433861	08-09-05	100.0	99.9	100.0
KUE		AB1	C433862	08-09-05	100.0	100.0	100.2
KUE		AB1	C433863	08-09-05	100.0	99.9	99.8
KUE		AB1	C433864	08-09-05	100.1	100.1	100.0
KUE		AB1	C433865	08-09-05	100.0	99.9	100.1
KUE		AB1	C433866	08-09-05	100.0	100.0	100.3
KUE		AB1	C433867	08-09-05	100.1	100.0	100.1
KUE		AB1	C433868	08-09-05	100.0	100.1	100.2
KUE		AB1	C433869	08-09-05	100.0	100.0	99.9
KUE		AB1	C433870	08-09-05	100.1	100.0	99.8
KUE		AB1	C433871	08-09-05	100.1	100.1	100.2
KUE		AB1	C433872	08-09-05	100.1	99.9	100.1
KUE		AB1	C433873	08-09-05	100.0	100.0	100.1
KUE		AB1	C433874	08-09-05	100.0	100.0	99.8
KUE		AB1	C433875	08-09-05	100.1	99.9	99.8
KUE		AB1	C433876	08-09-05	100.1	100.0	99.9
KUE		AB1	C433877	08-09-05	100.1	100.0	99.8
KUE		AB1	C433878	08-09-05	100.1	100.0	99.8
KUE		AB1	C433879	08-09-05	100.0	100.0	100.2
KUE		AB1	C433880	08-09-05	100.1	99.9	100.3
KUE		AB1	C433881	08-09-05	100.0	100.0	99.9
KUE		AB1	C433882	08-09-05	100.1	100.0	100.0
KUE		AB1	C433883	08-09-05	100.1	99.9	99.9
KUE		AB1	C433884	08-09-05	100.0	100.0	100.2
KUE		AB1	C433885	08-09-05	100.0	100.1	100.0
KUE		AB1	C433886	08-09-05	99.9	99.9	99.9
KUE		AB1	C433887	08-10-05	100.0	100.0	99.9
KUE		AB1	C433888	08-10-05	100.0	100.0	100.0
KUE		AB1	C433889	08-10-05	100.1	100.0	100.1
KUE		AB1	C433890	08-10-05	100.0	100.0	100.0
KUE		AB1	C433891	08-10-05	100.1	100.0	99.8
KUE		AB1	C433892	08-10-05	99.9	100.0	100.1
KUE		AB1	C433893	08-10-05	99.9	99.9	99.8
KUE		AB1	C433894	08-10-05	100.0	100.0	99.8
KUE		AB1	C433895	08-10-05	100.0	100.0	100.3
KUE		AB1	C433896	08-10-05	100.1	100.0	100.2
KUE		AB1	C433897	08-10-05	100.1	100.0	100.2
KUE		AB1	C433898	08-10-05	100.0	100.1	99.8
KUE		AB1	C433899	08-10-05	100.0	100.0	99.8
KUE		AB1	C433900	08-10-05	100.1	100.0	100.1
KUE		AB1	C433901	08-10-05	100.0	100.0	99.7
KUE		AB1	C433902	08-10-05	100.1	100.0	100.0
KUE		AB1	C433903	08-10-05	100.1	100.0	100.1
KUE		AB1	C433904	08-10-05	100.1	100.0	100.3
KUE		AB1	C433905	08-10-05	100.1	100.1	100.2
KUE		AB1	C433906	08-10-05	100.1	100.1	100.3
KUE		AB1	C433907	08-10-05	100.1	100.0	100.0
KUE		AB1	C433908	08-10-05	100.1	100.0	100.3
KUE		AB1	C433909	08-10-05	100.0	100.0	99.9
KUE		AB1	C433910	08-10-05	100.0	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	AB1	AB1	C433911	08-10-05	100.0	100.1	99.7
KUE	AB1	AB1	C433912	08-10-05	100.1	100.1	100.3
KUE	AB1	AB1	C433913	08-10-05	100.0	99.9	99.8
KUE	AB1	AB1	C433914	08-10-05	100.1	100.1	100.1
KUE	AB1	AB1	C433915	08-10-05	100.1	100.1	100.3
KUE	AB1	AB1	C433916	08-10-05	100.1	100.1	100.0
KUE	AB1	AB1	C433917	08-10-05	100.1	100.0	100.2
KUE	AB1	AB1	C433918	08-10-05	100.0	100.0	99.9
KUE	AB1	AB1	C433919	08-10-05	100.0	100.0	99.9
KUE	AB1	AB1	C433920	08-10-05	100.0	100.0	100.1
KUE	AB1	AB1	C433921	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433922	08-10-05	100.0	100.1	99.7
KUE	AB1	AB1	C433923	08-10-05	100.0	100.1	100.0
KUE	AB1	AB1	C433924	08-10-05	100.0	99.9	100.2
KUE	AB1	AB1	C433925	08-10-05	100.1	100.1	100.1
KUE	AB1	AB1	C433926	08-10-05	100.1	99.9	100.3
KUE	AB1	AB1	C433927	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433928	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433929	08-10-05	100.0	100.0	100.3
KUE	AB1	AB1	C433930	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C433931	08-09-05	99.9	100.0	100.3
KUE	AB1	AB1	C433932	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C433933	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433934	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C433935	08-09-05	100.0	100.1	99.7
KUE	AB1	AB1	C433936	08-09-05	100.0	100.0	100.4
KUE	AB1	AB1	C433937	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433938	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C433939	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C433940	08-09-05	99.9	100.0	100.0
KUE	AB1	AB1	C433941	08-09-05	100.1	100.1	100.4
KUE	AB1	AB1	C433942	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C433943	08-09-05	100.0	99.9	99.7
KUE	AB1	AB1	C433944	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C433945	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C433946	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C433947	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C433948	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433949	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C433950	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C433951	08-09-05	99.9	100.0	100.2
KUE	AB1	AB1	C433952	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C433953	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C433954	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C433955	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C433956	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C433957	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C433958	08-09-05	99.9	100.0	99.8
KUE	AB1	AB1	C433959	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C433960	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C433961	08-09-05	100.0	100.0	100.0

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KUE	AB1	C433962	08-09-05	100.1	99.9	100.3	
KUE	AB1	C433963	08-09-05	100.1	99.9	99.9	
KUE	AB1	C433964	08-09-05	100.0	100.0	99.9	
KUE	AB1	C433965	08-09-05	99.9	99.9	100.1	
KUE	AB1	C433966	08-09-05	100.1	100.0	99.8	
KUE	AB1	C433967	08-09-05	100.0	100.1	100.0	
KUE	AB1	C433968	08-09-05	100.1	100.0	100.1	
KUE	AB1	C433969	08-09-05	100.0	99.9	100.2	
KUE	AB1	C433970	08-09-05	100.0	100.0	100.0	
KUE	AB1	C433971	08-09-05	100.0	100.0	100.2	
KUE	AB1	C433972	08-09-05	99.9	99.9	99.7	
KUE	AB1	C433973	08-09-05	99.9	99.9	100.0	
KUE	AB1	C433974	08-09-05	100.0	99.9	99.9	
KUE	AB1	C433975	08-09-05	100.0	100.0	99.8	
KUE	AB1	C433976	08-09-05	100.0	100.0	100.1	
KUE	AB1	C433977	08-09-05	100.0	100.0	100.2	
KUE	AB1	C433978	08-09-05	100.0	99.9	99.8	
KUE	AB1	C433979	08-09-05	100.1	99.9	99.8	
KUE	AB1	C433980	08-09-05	100.0	100.0	100.4	
KUE	AB1	C433981	08-09-05	100.0	100.1	99.7	
KUE	AB1	C433982	08-09-05	100.1	100.0	100.3	
KUE	AB1	C433983	08-09-05	100.1	99.9	100.3	
KUE	AB1	C433984	08-09-05	100.0	100.1	100.0	
KUE	AB1	C433985	08-09-05	99.9	99.9	100.0	
KUE	AB1	C433986	08-09-05	100.1	99.9	99.9	
KUE	AB1	C433987	08-09-05	100.0	99.9	99.9	
KUE	AB1	C433988	08-09-05	100.0	100.0	100.3	
KUE	AB1	C433989	08-09-05	100.0	100.0	99.9	
KUE	AB1	C433990	08-09-05	100.0	100.0	100.2	
KUE	AB1	C433991	08-09-05	100.0	100.1	99.9	
KUE	AB1	C433992	08-09-05	100.1	100.1	99.8	
KUE	AB1	C433993	08-09-05	100.0	100.0	99.8	
KUE	AB1	C433994	08-09-05	100.1	100.1	100.0	
KUE	AB1	C433995	08-09-05	100.1	100.1	99.9	
KUE	AB1	C433996	08-09-05	100.0	100.0	100.0	
KUE	AB1	C433997	08-09-05	100.1	100.1	100.1	
KUE	AB1	C433998	08-09-05	99.9	99.9	99.9	
KUE	AB1	C433999	08-09-05	100.0	99.9	99.9	
KUE	AB1	C434000	08-09-05	100.0	100.1	99.8	
KUE	AB1	C434001	08-09-05	100.0	100.0	99.8	
KUE	AB1	C434002	08-09-05	100.0	100.1	100.0	
KUE	AB1	C434003	08-09-05	100.1	100.1	100.1	
KUE	AB1	C434004	08-09-05	100.0	100.0	100.1	
KUE	AB1	C434005	08-09-05	100.0	100.0	99.8	
KUE	AB1	C434006	08-09-05	100.1	100.0	100.1	
KUE	AB1	C434007	08-09-05	100.1	99.9	99.9	
KUE	AB1	C434008	08-09-05	100.1	100.0	99.9	
KUE	AB1	C434009	08-09-05	100.0	100.0	100.2	
KUE	AB1	C434010	08-09-05	100.1	99.9	100.1	
KUE	AB1	C434011	08-09-05	100.0	100.0	100.2	
KUE	AB1	C434012	08-09-05	100.1	99.9	99.9	

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KUE	ABI	ABI	C434013	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434014	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434015	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434016	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C434017	08-09-05	100.0	100.0	99.7
KUE	ABI	ABI	C434018	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434019	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434020	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434021	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434022	08-09-05	100.0	99.9	99.8
KUE	ABI	ABI	C434023	08-09-05	100.0	100.0	99.7
KUE	ABI	ABI	C434024	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C434025	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434026	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434027	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434028	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434029	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434030	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434031	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C434032	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C434033	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434034	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434035	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434036	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434037	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434038	08-09-05	100.1	100.1	99.9
KUE	ABI	ABI	C434039	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434040	08-09-05	100.0	100.0	99.7
KUE	ABI	ABI	C434041	08-09-05	99.9	100.0	99.8
KUE	ABI	ABI	C434042	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434043	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C434044	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434045	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434046	08-09-05	100.0	99.9	99.8
KUE	ABI	ABI	C434047	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434048	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434049	08-09-05	100.1	99.9	99.8
KUE	ABI	ABI	C434050	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434051	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C434052	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434053	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434054	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434055	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C434056	08-09-05	100.1	100.1	99.8
KUE	ABI	ABI	C434057	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434058	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434059	08-09-05	100.1	100.1	100.2
KUE	ABI	ABI	C434060	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434061	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434062	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434063	08-09-05	100.0	99.9	99.8

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KUE	ABI	ABI	C434064	08-09-05	100.1	100.1	99.8
KUE	ABI	ABI	C434065	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434066	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434067	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434068	08-09-05	100.1	100.1	99.8
KUE	ABI	ABI	C434069	08-09-05	99.9	100.1	100.0
KUE	ABI	ABI	C434070	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434071	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434072	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434073	08-09-05	99.9	100.1	99.8
KUE	ABI	ABI	C434074	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434075	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C434076	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434077	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C434078	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434079	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C434080	08-09-05	100.0	99.9	99.8
KUE	ABI	ABI	C434081	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434082	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434083	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434084	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C434085	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434086	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434087	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434088	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434089	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434090	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434091	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434092	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434093	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C434094	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434095	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434096	08-09-05	100.0	100.0	100.4
KUE	ABI	ABI	C434097	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434098	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C434099	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434100	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C434101	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434102	08-09-05	99.9	100.1	99.6
KUE	ABI	ABI	C434103	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434104	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434105	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434106	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C434107	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434108	08-09-05	100.0	99.9	99.8
KUE	ABI	ABI	C434109	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434110	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434111	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434112	08-09-05	100.1	100.1	99.9
KUE	ABI	ABI	C434113	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434114	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C434115	08-09-05	100.1	100.1	100.3

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KUE	ABI	ABI	C434115	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C434116	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434117	08-09-05	99.9	100.0	100.2
KUE	ABI	ABI	C434118	08-09-05	100.1	100.1	100.2
KUE	ABI	ABI	C434119	08-09-05	99.9	100.0	100.0
KUE	ABI	ABI	C434120	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434121	08-09-05	99.9	100.1	100.0
KUE	ABI	ABI	C434122	08-09-05	99.9	100.1	100.0
KUE	ABI	ABI	C434123	08-09-05	99.9	100.0	100.0
KUE	ABI	ABI	C434124	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434125	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434126	08-09-05	99.9	100.0	100.1
KUE	ABI	ABI	C434127	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434128	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434129	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C434130	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434131	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434132	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434133	08-09-05	99.9	100.0	100.2
KUE	ABI	ABI	C434134	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434135	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434136	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434137	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434138	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434139	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434140	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C434141	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434142	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434143	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434144	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434145	08-09-05	99.9	99.9	100.0
KUE	ABI	ABI	C434146	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434147	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434148	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434149	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434150	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434151	08-09-05	99.9	99.9	100.1
KUE	ABI	ABI	C434152	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434153	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434154	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434155	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434156	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434157	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434158	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C434159	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434160	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434161	08-09-05	100.1	100.1	99.8
KUE	ABI	ABI	C434162	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434163	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434164	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434165	08-09-05	100.0	100.0	100.0

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KUE	AB1	AB1	C434166	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C434167	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434168	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434169	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434170	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C434171	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434172	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434173	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434174	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434175	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434176	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434177	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C434178	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434179	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434180	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434181	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434182	08-09-05	100.1	100.1	99.8
KUE	AB1	AB1	C434183	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434184	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434185	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434186	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434187	08-09-05	99.9	100.1	99.8
KUE	AB1	AB1	C434188	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C434189	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434190	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434191	08-09-05	100.0	100.1	100.4
KUE	AB1	AB1	C434192	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C434193	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434194	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C434195	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434196	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434197	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434198	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434199	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434200	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434201	08-09-05	100.1	100.0	99.7
KUE	AB1	AB1	C434202	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434203	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434204	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C434205	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C434206	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434207	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C434208	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C434209	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C434210	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434211	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434212	08-09-05	99.9	100.0	100.2
KUE	AB1	AB1	C434213	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434214	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C434215	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434216	08-09-05	100.0	100.0	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	ABI	ABI	C434217	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434218	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434219	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434220	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434221	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434222	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434223	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C434224	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434225	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434226	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434227	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434228	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434229	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434230	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434231	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434232	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434233	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434234	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434235	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C434236	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434237	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434238	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434239	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434240	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434241	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434242	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434243	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434244	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C434245	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434246	08-09-05	99.9	100.1	100.2
KUE	ABI	ABI	C434247	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434248	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434249	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434250	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434251	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434252	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434253	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434254	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434255	08-09-05	100.1	100.1	99.9
KUE	ABI	ABI	C434256	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434257	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434258	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434259	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434260	08-09-05	100.0	99.9	99.8
KUE	ABI	ABI	C434261	08-09-05	100.1	100.1	99.8
KUE	ABI	ABI	C434262	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434263	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C434264	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434265	08-09-05	99.9	100.0	99.9
KUE	ABI	ABI	C434266	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434267	08-09-05	100.1	100.1	100.3

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KUE		AB1	C434268	08-09-05	100.1	100.0	100.0
KUE		AB1	C434269	08-09-05	100.0	100.1	100.0
KUE		AB1	C434270	08-09-05	100.1	99.9	99.9
KUE		AB1	C434271	08-09-05	99.9	99.9	99.9
KUE		AB1	C434272	08-09-05	100.0	100.0	100.1
KUE		AB1	C434273	08-09-05	100.1	100.0	99.9
KUE		AB1	C434274	08-09-05	100.0	100.0	100.3
KUE		AB1	C434275	08-09-05	100.1	99.9	99.9
KUE		AB1	C434276	08-09-05	100.0	100.0	100.0
KUE		AB1	C434277	08-09-05	100.0	100.1	100.2
KUE		AB1	C434278	08-09-05	100.0	100.0	100.1
KUE		AB1	C434279	08-09-05	100.0	100.0	100.1
KUE		AB1	C434280	08-09-05	100.1	100.0	100.3
KUE		AB1	C434281	08-09-05	100.1	99.9	99.8
KUE		AB1	C434282	08-09-05	99.9	100.0	100.1
KUE		AB1	C434283	08-09-05	100.0	100.0	99.8
KUE		AB1	C434284	08-09-05	100.0	100.0	100.3
KUE		AB1	C434285	08-09-05	100.1	100.0	100.2
KUE		AB1	C434286	08-09-05	99.9	100.0	99.9
KUE		AB1	C434287	08-09-05	100.1	100.1	100.3
KUE		AB1	C434288	08-09-05	100.1	100.1	100.0
KUE		AB1	C434289	08-09-05	99.9	100.0	99.9
KUE		AB1	C434290	08-09-05	100.1	100.0	100.2
KUE		AB1	C434291	08-09-05	100.1	100.1	99.8
KUE		AB1	C434292	08-09-05	100.1	99.9	100.2
KUE		AB1	C434293	08-09-05	100.0	99.9	99.9
KUE		AB1	C434294	08-09-05	99.9	100.0	99.8
KUE		AB1	C434295	08-09-05	100.1	100.1	99.9
KUE		AB1	C434296	08-09-05	100.0	100.0	99.8
KUE		AB1	C434297	08-09-05	100.0	100.1	100.1
KUE		AB1	C434298	08-09-05	100.0	100.1	100.1
KUE		AB1	C434299	08-09-05	100.0	100.0	100.3
KUE		AB1	C434300	08-09-05	100.1	100.0	100.3
KUE		AB1	C434301	08-09-05	100.0	100.0	99.9
KUE		AB1	C434302	08-09-05	100.0	99.9	100.0
KUE		AB1	C434303	08-09-05	100.1	100.1	100.2
KUE		AB1	C434304	08-09-05	99.9	100.0	100.2
KUE		AB1	C434305	08-09-05	100.1	100.0	100.2
KUE		AB1	C434306	08-09-05	100.0	100.0	99.8
KUE		AB1	C434307	08-09-05	100.0	99.9	100.0
KUE		AB1	C434308	08-09-05	100.1	100.1	99.5
KUE		AB1	C434309	08-09-05	100.0	100.0	100.0
KUE		AB1	C434310	08-09-05	100.0	100.0	99.8
KUE		AB1	C434311	08-09-05	100.1	100.1	100.3
KUE		AB1	C434312	08-09-05	100.0	99.9	100.0
KUE		AB1	C434313	08-09-05	100.1	100.1	99.9
KUE		AB1	C434314	08-09-05	99.9	100.0	100.1
KUE		AB1	C434315	08-09-05	100.1	100.0	100.1
KUE		AB1	C434316	08-09-05	100.0	100.1	100.3
KUE		AB1	C434317	08-09-05	100.1	100.1	100.1
KUE		AB1	C434318	08-09-05	100.0	100.0	100.1

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KUE	ABI	ABI	C434319	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434320	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434321	08-09-05	99.9	100.0	100.2
KUE	ABI	ABI	C434322	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434323	08-09-05	100.0	100.0	99.5
KUE	ABI	ABI	C434324	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434325	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434326	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434327	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434328	08-09-05	99.9	100.0	99.9
KUE	ABI	ABI	C434329	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434330	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434331	08-09-05	100.0	99.9	99.7
KUE	ABI	ABI	C434332	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C434333	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434334	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434335	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434336	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434337	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434338	08-09-05	99.9	99.9	100.2
KUE	ABI	ABI	C434339	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434340	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434341	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434342	08-09-05	99.9	100.0	100.0
KUE	ABI	ABI	C434343	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434344	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434345	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434346	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434347	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434348	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434349	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434350	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434351	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434352	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434353	08-09-05	100.1	100.0	100.4
KUE	ABI	ABI	C434354	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434355	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C434356	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C434357	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434358	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434359	08-09-05	100.0	100.1	99.7
KUE	ABI	ABI	C434360	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434361	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434362	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434363	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434364	08-09-05	99.9	100.0	100.1
KUE	ABI	ABI	C434365	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C434366	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434367	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C434368	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434369	08-09-05	100.0	99.9	100.1

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KUE	ABI	ABI	C434370	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434371	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C434372	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434373	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434374	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434375	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434376	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434377	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434378	08-09-05	99.9	100.0	99.9
KUE	ABI	ABI	C434379	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434380	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434381	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434382	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434383	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434384	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434385	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C434386	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434387	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C434388	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434389	08-09-05	99.9	99.9	100.2
KUE	ABI	ABI	C434390	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434391	08-09-05	99.9	100.1	99.9
KUE	ABI	ABI	C434392	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434393	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C434394	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434395	08-09-05	100.0	99.9	100.3
KUE	ABI	ABI	C434396	08-09-05	100.1	100.1	99.9
KUE	ABI	ABI	C434397	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434398	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434399	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C434400	08-09-05	99.9	100.0	99.7
KUE	ABI	ABI	C434401	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434402	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434403	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434404	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434405	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434406	08-09-05	100.0	100.1	99.7
KUE	ABI	ABI	C434407	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C434408	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434409	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C434410	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434411	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434412	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434413	08-09-05	100.1	100.1	99.9
KUE	ABI	ABI	C434414	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434415	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434416	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C434417	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C434418	08-09-05	99.9	100.1	100.0
KUE	ABI	ABI	C434419	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434420	08-09-05	100.0	100.0	100.1

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KUE	AB1	AB1	C434421	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434422	08-09-05	100.1	100.1	99.8
KUE	AB1	AB1	C434423	08-09-05	100.1	100.1	100.4
KUE	AB1	AB1	C434424	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434425	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434426	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434427	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434428	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434429	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C434430	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C434431	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434432	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434433	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434434	08-09-05	99.9	100.1	100.0
KUE	AB1	AB1	C434435	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434436	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434437	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434438	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434439	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434440	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434441	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C434442	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434443	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434444	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434445	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434446	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434447	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434448	08-09-05	99.9	99.9	100.0
KUE	AB1	AB1	C434449	08-09-05	100.1	100.0	100.4
KUE	AB1	AB1	C434450	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434451	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434452	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C434453	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C434454	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434455	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C434456	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C434457	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434458	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C434459	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434460	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434461	08-09-05	99.9	99.9	100.1
KUE	AB1	AB1	C434462	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434463	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434464	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434465	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434466	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434467	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434468	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434469	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434470	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434471	08-09-05	100.1	100.0	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	AB1	AB1	C434472	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434473	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434474	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434475	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434476	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434477	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434478	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434479	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434480	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C434481	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434482	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434483	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434484	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434485	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434486	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C434487	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434488	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434489	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434490	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434491	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434492	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434493	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434494	08-09-05	100.0	100.0	100.4
KUE	AB1	AB1	C434495	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434496	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434497	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434498	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434499	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434500	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434501	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434502	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434503	08-09-05	99.9	100.0	99.9
KUE	AB1	AB1	C434504	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434505	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434506	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434507	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434508	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434509	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434510	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434511	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C434512	08-09-05	99.9	100.0	99.8
KUE	AB1	AB1	C434513	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434514	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434515	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434516	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C434517	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434518	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434519	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C434520	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434521	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434522	08-09-05	100.0	100.0	100.0

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KUE	AB1	AB1	C434523	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434524	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434525	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434526	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C434527	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434528	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C434529	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C434530	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C434531	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434532	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434533	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434534	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434535	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C434536	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C434537	08-09-05	100.1	99.9	100.4
KUE	AB1	AB1	C434538	08-09-05	100.1	100.1	99.7
KUE	AB1	AB1	C434539	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434540	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C434541	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434542	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434543	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C434544	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434545	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434546	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434547	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434548	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434549	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434550	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C434551	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C434552	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434553	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C434554	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C434555	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C434556	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434557	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434558	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434559	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434560	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C434561	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434562	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434563	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C434564	08-09-05	100.0	99.9	99.7
KUE	AB1	AB1	C434565	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C434566	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434567	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434568	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434569	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434570	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C434571	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C434572	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434573	08-09-05	100.1	100.1	100.0

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KUE	AB1	C434574	08-09-05	100.1	100.1	99.8	
KUE	AB1	C434575	08-09-05	100.0	100.0	100.2	
KUE	AB1	C434576	08-09-05	100.0	100.0	100.0	
KUE	AB1	C434577	08-09-05	100.0	100.1	99.7	
KUE	AB1	C434578	08-09-05	100.0	99.9	100.0	
KUE	AB1	C434579	08-09-05	100.1	100.1	100.3	
KUE	AB1	C434580	08-09-05	99.9	100.0	100.2	
KUE	AB1	C434581	08-09-05	100.0	99.9	100.2	
KUE	AB1	C434582	08-09-05	99.9	100.1	100.1	
KUE	AB1	C434583	08-09-05	100.0	100.0	99.9	
KUE	AB1	C434584	08-09-05	100.0	100.1	100.2	
KUE	AB1	C434585	08-09-05	100.0	99.9	100.2	
KUE	AB1	C434586	08-09-05	100.0	100.0	100.2	
KUE	AB1	C434587	08-09-05	100.1	100.0	99.9	
KUE	AB1	C434588	08-09-05	100.0	100.0	100.2	
KUE	AB1	C434589	08-09-05	100.1	100.1	99.9	
KUE	AB1	C434590	08-09-05	100.1	100.1	99.8	
KUE	AB1	C434591	08-09-05	100.1	100.1	100.0	
KUE	AB1	C434592	08-09-05	100.1	100.1	100.0	
KUE	AB1	C434593	08-09-05	100.0	99.9	100.1	
KUE	AB1	C434594	08-09-05	100.0	100.0	100.1	
KUE	AB1	C434595	08-09-05	100.0	100.0	99.9	
KUE	AB1	C434596	08-09-05	100.1	99.9	100.1	
KUE	AB1	C434597	08-09-05	100.0	100.0	99.9	
KUE	AB1	C434598	08-09-05	100.0	100.1	99.8	
KUE	AB1	C434599	08-09-05	100.1	100.1	99.8	
KUE	AB1	C434600	08-09-05	100.1	99.9	99.9	
KUE	AB1	C434601	08-09-05	100.1	100.0	100.1	
KUE	AB1	C434602	08-09-05	100.1	100.1	100.3	
KUE	AB1	C434603	08-09-05	100.1	100.0	100.1	
KUE	AB1	C434604	08-09-05	100.0	99.9	100.3	
KUE	AB1	C434605	08-09-05	100.0	100.1	99.9	
KUE	AB1	C434606	08-09-05	100.1	99.9	99.9	
KUE	AB1	C434607	08-09-05	100.1	99.9	100.0	
KUE	AB1	C434608	08-09-05	100.0	99.9	99.9	
KUE	AB1	C434609	08-09-05	100.0	100.0	100.0	
KUE	AB1	C434610	08-09-05	100.0	100.1	99.9	
KUE	AB1	C434611	08-09-05	100.1	100.0	100.0	
KUE	AB1	C434612	08-09-05	99.9	100.1	100.2	
KUE	AB1	C434613	08-09-05	100.1	100.0	99.8	
KUE	AB1	C434614	08-09-05	100.1	100.1	100.2	
KUE	AB1	C434615	08-09-05	100.0	100.0	99.9	
KUE	AB1	C434616	08-09-05	100.1	100.1	99.9	
KUE	AB1	C434617	08-09-05	100.0	100.0	99.9	
KUE	AB1	C434618	08-09-05	100.0	100.1	99.8	
KUE	AB1	C434619	08-09-05	100.0	100.1	99.9	
KUE	AB1	C434620	08-09-05	100.0	100.0	100.2	
KUE	AB1	C434621	08-09-05	100.0	99.9	100.1	
KUE	AB1	C434622	08-09-05	100.0	100.0	100.0	
KUE	AB1	C434623	08-09-05	100.1	100.0	99.8	
KUE	AB1	C434624	08-09-05	100.1	99.9	100.4	
KUE	AB1			100.1	100.0	100.2	

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KUE	ABI	ABI	C434625	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434626	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434627	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434628	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434629	08-09-05	100.0	100.1	99.7
KUE	ABI	ABI	C434630	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434631	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434632	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C434633	08-09-05	100.1	100.0	99.7
KUE	ABI	ABI	C434634	08-09-05	100.1	100.0	100.4
KUE	ABI	ABI	C434635	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434636	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434637	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434638	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434639	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434640	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434641	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434642	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434643	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434644	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434645	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434646	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434647	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434648	08-09-05	100.1	99.9	100.4
KUE	ABI	ABI	C434649	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434650	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C434651	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434652	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434653	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434654	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434655	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434656	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434657	08-09-05	100.0	100.0	99.7
KUE	ABI	ABI	C434658	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434659	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434660	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434661	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434662	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434663	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C434664	08-09-05	100.0	99.9	99.7
KUE	ABI	ABI	C434665	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434666	08-09-05	99.9	99.9	99.7
KUE	ABI	ABI	C434667	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434668	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434669	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C434670	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434671	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C434672	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434673	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C434674	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434675	08-09-05	100.0	100.1	99.8

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KUE	AB1	AB1	C434676	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434677	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C434678	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434679	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434680	08-09-05	99.9	99.9	100.1
KUE	AB1	AB1	C434681	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434682	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C434683	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C434684	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434685	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434686	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434687	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434688	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C434689	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434690	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434691	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C434692	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434693	08-09-05	99.9	100.0	100.1
KUE	AB1	AB1	C434694	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434695	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434696	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434697	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434698	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C434699	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434700	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434701	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434702	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434703	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C434704	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434705	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434706	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C434707	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C434708	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434709	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434710	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434711	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C434712	08-09-05	100.1	100.1	100.1
KUE	AB1	AB1	C434713	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434714	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C434715	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434716	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434717	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434718	08-09-05	99.9	99.9	99.7
KUE	AB1	AB1	C434719	08-09-05	100.1	100.1	99.8
KUE	AB1	AB1	C434720	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C434721	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434722	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434723	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434724	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434725	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C434726	08-09-05	100.0	100.0	99.8

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KUE	AB1	AB1	C434727	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434728	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434729	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434730	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434731	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434732	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C434733	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434734	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434735	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434736	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C434737	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C434738	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C434739	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434740	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434741	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434742	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434743	08-09-05	99.9	100.0	99.9
KUE	AB1	AB1	C434744	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C434745	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434746	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434747	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C434748	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434749	08-09-05	99.9	99.9	100.1
KUE	AB1	AB1	C434750	08-09-05	99.9	99.9	99.6
KUE	AB1	AB1	C434751	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C434752	08-09-05	100.1	100.3	100.3
KUE	AB1	AB1	C434753	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C434754	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434755	08-09-05	100.0	100.0	99.6
KUE	AB1	AB1	C434756	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434757	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434758	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434759	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434760	08-09-05	100.0	99.9	99.7
KUE	AB1	AB1	C434761	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434762	08-09-05	99.9	99.9	100.1
KUE	AB1	AB1	C434763	08-09-05	99.9	100.0	99.9
KUE	AB1	AB1	C434764	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434765	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434766	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434767	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434768	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C434769	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434770	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434771	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434772	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434773	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434774	08-09-05	99.9	100.0	100.0
KUE	AB1	AB1	C434775	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434776	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434777	08-09-05	100.0	100.0	99.9

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KUE	ABI	ABI	C434778	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434779	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434780	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C434781	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434782	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434783	08-09-05	100.1	100.0	100.4
KUE	ABI	ABI	C434784	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434785	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434786	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434787	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434788	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434789	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434790	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434791	08-09-05	100.0	99.9	99.8
KUE	ABI	ABI	C434792	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434793	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434794	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434795	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434796	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434797	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434798	08-09-05	99.9	99.9	99.9
KUE	ABI	ABI	C434799	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434800	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434801	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434802	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434803	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C434804	08-09-05	99.9	99.9	99.9
KUE	ABI	ABI	C434805	08-09-05	100.1	99.9	99.8
KUE	ABI	ABI	C434806	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434807	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434808	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434809	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434810	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434811	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434812	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434813	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434814	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434815	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434816	08-09-05	99.9	99.9	99.9
KUE	ABI	ABI	C434817	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434818	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C434819	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434820	08-09-05	99.9	99.9	99.6
KUE	ABI	ABI	C434821	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434822	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434823	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C434824	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C434825	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434826	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434827	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434828	08-09-05	99.9	100.0	99.9

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KUE	AB1	AB1	C434829	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C434830	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434831	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C434832	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C434833	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434834	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434835	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C434836	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434837	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434838	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434839	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C434840	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434841	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434842	08-09-05	99.9	100.0	100.2
KUE	AB1	AB1	C434843	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434844	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434845	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C434846	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C434847	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434848	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434849	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C434850	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434851	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C434852	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434853	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434854	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434855	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434856	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C434857	08-09-05	100.1	100.1	100.1
KUE	AB1	AB1	C434858	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434859	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434860	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434861	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434862	08-09-05	99.9	100.1	100.0
KUE	AB1	AB1	C434863	08-09-05	100.0	100.0	99.6
KUE	AB1	AB1	C434864	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434865	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434866	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434867	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C434868	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434869	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C434870	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C434871	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C434872	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C434873	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434874	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434875	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434876	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434877	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434878	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434879	08-09-05	100.0	99.9	100.4

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KUE	AB1	AB1	C434880	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C434881	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434882	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434883	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434884	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434885	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434886	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C434887	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434888	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434889	08-09-05	100.0	100.1	100.5
KUE	AB1	AB1	C434890	08-09-05	100.1	100.1	99.6
KUE	AB1	AB1	C434891	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434892	08-09-05	100.0	100.0	100.4
KUE	AB1	AB1	C434893	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C434894	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C434895	08-09-05	99.9	100.0	99.7
KUE	AB1	AB1	C434896	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434897	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C434898	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434899	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434900	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434901	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C434902	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434903	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434904	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C434905	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C434906	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C434907	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434908	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C434909	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C434910	08-09-05	99.9	99.9	100.0
KUE	AB1	AB1	C434911	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434912	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434913	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C434914	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434915	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434916	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434917	08-09-05	100.0	99.9	99.7
KUE	AB1	AB1	C434918	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434919	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434920	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434921	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434922	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C434923	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434924	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C434925	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C434926	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C434927	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C434928	08-09-05	99.9	99.9	100.1
KUE	AB1	AB1	C434929	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C434930	08-09-05	100.0	100.0	100.0

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KUE	ABI	ABI	C434931	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434932	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434933	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434934	08-09-05	100.1	100.0	99.8
KUE	ABI	ABI	C434935	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434936	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434937	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434938	08-09-05	100.1	99.9	100.1
KUE	ABI	ABI	C434939	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C434940	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434941	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434942	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434943	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434944	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434945	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C434946	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434947	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434948	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434949	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C434950	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434951	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434952	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434953	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434954	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C434955	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434956	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C434957	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434958	08-09-05	99.9	100.0	100.0
KUE	ABI	ABI	C434959	08-09-05	100.1	99.9	100.1
KUE	ABI	ABI	C434960	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C434961	08-09-05	100.0	99.9	100.2
KUE	ABI	ABI	C434962	08-09-05	99.9	100.1	99.9
KUE	ABI	ABI	C434963	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434964	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C434965	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C434966	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434967	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C434968	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C434969	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C434970	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C434971	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C434972	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C434973	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C434974	08-09-05	100.1	99.9	99.9
KUE	ABI	ABI	C434975	08-09-05	99.9	100.0	100.2
KUE	ABI	ABI	C434976	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C434977	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C434978	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C434979	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C434980	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C434981	08-09-05	100.0	100.0	99.9

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KUE	AB1	AB1	C434982	08-09-05	99.9	100.0	100.1
KUE	AB1	AB1	C434983	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C434984	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C434985	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C434986	08-09-05	99.9	99.9	100.1
KUE	AB1	AB1	C434987	08-09-05	99.9	100.1	100.2
KUE	AB1	AB1	C434988	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C434989	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C434990	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434991	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C434992	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434993	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434994	08-09-05	99.9	100.0	100.2
KUE	AB1	AB1	C434995	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C434996	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C434997	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C434998	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C434999	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435000	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C435001	08-09-05	99.9	100.0	100.1
KUE	AB1	AB1	C435002	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C435003	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435004	08-09-05	100.1	100.0	99.7
KUE	AB1	AB1	C435005	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435006	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435007	08-09-05	100.0	100.1	99.9
KUE	AB1	AB1	C435008	08-09-05	99.9	100.0	100.1
KUE	AB1	AB1	C435009	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435010	08-09-05	100.1	99.9	100.4
KUE	AB1	AB1	C435011	08-09-05	99.9	100.1	99.5
KUE	AB1	AB1	C435012	08-09-05	100.1	100.0	100.5
KUE	AB1	AB1	C435013	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435014	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C435015	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435016	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435017	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C435018	08-09-05	100.1	100.1	99.8
KUE	AB1	AB1	C435019	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435020	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435021	08-09-05	100.1	100.1	99.8
KUE	AB1	AB1	C435022	08-09-05	100.1	100.1	99.8
KUE	AB1	AB1	C435023	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C435024	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435025	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435026	08-09-05	99.9	99.9	100.3
KUE	AB1	AB1	C435027	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C435028	08-09-05	100.1	100.1	100.1
KUE	AB1	AB1	C435029	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435030	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435031	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C435032	08-09-05	100.1	100.0	100.2

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KUE	ABI	ABI	C435033	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C435034	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C435035	08-09-05	100.0	100.1	100.1
KUE	ABI	ABI	C435036	08-09-05	100.0	99.9	100.3
KUE	ABI	ABI	C435037	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C435038	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C435039	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C435040	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C435041	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C435042	08-09-05	99.9	100.0	99.8
KUE	ABI	ABI	C435043	08-09-05	100.0	100.0	99.7
KUE	ABI	ABI	C435044	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435045	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C435046	08-09-05	100.1	100.0	100.4
KUE	ABI	ABI	C435047	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C435048	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C435049	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C435050	08-09-05	100.0	99.9	100.4
KUE	ABI	ABI	C435051	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435052	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435053	08-09-05	100.0	100.1	100.2
KUE	ABI	ABI	C435054	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C435055	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435056	08-09-05	100.0	100.0	99.7
KUE	ABI	ABI	C435057	08-09-05	100.1	100.1	100.2
KUE	ABI	ABI	C435058	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435059	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435060	08-09-05	100.1	99.9	99.8
KUE	ABI	ABI	C435061	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C435062	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435063	08-09-05	99.9	100.0	99.7
KUE	ABI	ABI	C435064	08-09-05	99.9	100.0	99.9
KUE	ABI	ABI	C435065	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C435066	08-09-05	100.1	100.1	100.4
KUE	ABI	ABI	C435067	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C435068	08-09-05	99.9	100.0	99.7
KUE	ABI	ABI	C435069	08-09-05	99.9	100.1	100.3
KUE	ABI	ABI	C435070	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C435071	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435072	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C435073	08-09-05	100.0	99.9	100.3
KUE	ABI	ABI	C435074	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C435075	08-09-05	100.0	99.9	100.3
KUE	ABI	ABI	C435076	08-09-05	100.1	100.0	99.7
KUE	ABI	ABI	C435077	08-09-05	100.0	100.0	100.4
KUE	ABI	ABI	C435078	08-09-05	100.1	100.1	99.9
KUE	ABI	ABI	C435079	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C435080	08-09-05	99.9	100.0	100.1
KUE	ABI	ABI	C435081	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C435082	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C435083	08-09-05	100.0	100.1	99.7

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KUE	ABI	ABI	C435084	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C435085	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C435086	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435087	08-09-05	100.1	99.9	100.1
KUE	ABI	ABI	C435088	08-09-05	100.0	100.0	100.3
KUE	ABI	ABI	C435089	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435090	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435091	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C435092	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C435093	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435094	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C435095	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435096	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435097	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C435098	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C435099	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435100	08-09-05	99.9	100.0	100.0
KUE	ABI	ABI	C435101	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C435102	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C435103	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C435104	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435105	08-09-05	100.1	100.1	100.1
KUE	ABI	ABI	C435106	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435107	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435108	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435109	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435110	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C435111	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C435112	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435113	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435114	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C435115	08-09-05	100.0	100.0	99.8
KUE	ABI	ABI	C435116	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C435117	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C435118	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C435119	08-09-05	100.0	99.9	100.3
KUE	ABI	ABI	C435120	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C435121	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435122	08-09-05	100.1	100.0	99.9
KUE	ABI	ABI	C435123	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435124	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435125	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435126	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435127	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435128	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C435129	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C435130	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C435131	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435132	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435133	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435134	08-09-05	100.1	99.9	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	ABI	ABI	C435135	08-09-05	100.0	100.1	100.3
KUE	ABI	ABI	C435136	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435137	08-09-05	100.1	100.1	100.3
KUE	ABI	ABI	C435138	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435139	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435140	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C435141	08-09-05	99.9	100.0	99.8
KUE	ABI	ABI	C435142	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C435143	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C435144	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435145	08-09-05	100.1	99.9	99.8
KUE	ABI	ABI	C435146	08-09-05	100.0	99.9	100.1
KUE	ABI	ABI	C435147	08-09-05	100.1	100.1	100.2
KUE	ABI	ABI	C435148	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C435149	08-09-05	100.1	100.0	100.4
KUE	ABI	ABI	C435150	08-09-05	100.0	100.1	99.8
KUE	ABI	ABI	C435151	08-09-05	100.1	100.1	100.2
KUE	ABI	ABI	C435152	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C435153	08-09-05	100.1	100.0	100.1
KUE	ABI	ABI	C435154	08-09-05	100.0	100.0	99.9
KUE	ABI	ABI	C435155	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C435156	08-09-05	100.0	100.0	100.1
KUE	ABI	ABI	C435157	08-09-05	100.1	100.1	100.2
KUE	ABI	ABI	C435158	08-09-05	100.1	100.0	100.3
KUE	ABI	ABI	C435159	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435160	08-09-05	100.1	99.9	100.0
KUE	ABI	ABI	C435161	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C435162	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C435163	08-09-05	100.0	99.9	99.7
KUE	ABI	ABI	C435164	08-09-05	100.0	99.9	99.9
KUE	ABI	ABI	C435165	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C435166	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435167	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C435168	08-09-05	100.1	100.0	100.0
KUE	ABI	ABI	C435169	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C435170	08-09-05	100.0	100.0	100.4
KUE	ABI	ABI	C435171	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C435172	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435173	08-09-05	100.0	100.1	100.0
KUE	ABI	ABI	C435174	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435175	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435176	08-09-05	100.1	100.0	100.2
KUE	ABI	ABI	C435177	08-09-05	100.1	100.1	100.0
KUE	ABI	ABI	C435178	08-09-05	100.1	99.9	100.3
KUE	ABI	ABI	C435179	08-09-05	100.0	100.0	100.2
KUE	ABI	ABI	C435180	08-09-05	100.0	100.0	100.0
KUE	ABI	ABI	C435181	08-09-05	100.1	99.9	100.1
KUE	ABI	ABI	C435182	08-09-05	100.1	99.9	100.2
KUE	ABI	ABI	C435183	08-09-05	100.0	99.9	100.0
KUE	ABI	ABI	C435184	08-09-05	100.0	100.1	99.9
KUE	ABI	ABI	C435185	08-09-05	100.0	100.0	100.2

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KUE		AB1	C435186	08-09-05	100.1	99.9	100.4
KUE		AB1	C435187	08-09-05	99.9	100.0	100.4
KUE		AB1	C435188	08-09-05	100.1	100.0	100.3
KUE		AB1	C435189	08-09-05	100.0	100.1	100.2
KUE		AB1	C435190	08-09-05	100.1	100.1	100.3
KUE		AB1	C435191	08-09-05	100.0	100.0	100.3
KUE		AB1	C435192	08-09-05	100.0	100.0	99.8
KUE		AB1	C435193	08-09-05	100.1	100.1	100.2
KUE		AB1	C435194	08-09-05	99.9	100.0	100.2
KUE		AB1	C435195	08-09-05	99.9	100.0	100.2
KUE		AB1	C435196	08-09-05	100.0	100.0	100.2
KUE		AB1	C435197	08-09-05	100.1	100.1	100.0
KUE		AB1	C435198	08-09-05	100.0	100.1	100.2
KUE		AB1	C435199	08-09-05	100.0	100.1	100.3
KUE		AB1	C435200	08-09-05	100.0	100.1	100.2
KUE		AB1	C435201	08-09-05	100.0	99.9	100.3
KUE		AB1	C435202	08-09-05	100.0	99.9	100.0
KUE		AB1	C435203	08-09-05	100.1	100.1	100.3
KUE		AB1	C435204	08-09-05	100.0	100.0	100.5
KUE		AB1	C435205	08-09-05	100.0	100.1	100.2
KUE		AB1	C435206	08-09-05	100.0	100.0	100.3
KUE		AB1	C435207	08-09-05	99.9	100.0	100.1
KUE		AB1	C435208	08-09-05	100.1	100.0	99.9
KUE		AB1	C435209	08-09-05	100.0	100.0	100.4
KUE		AB1	C435210	08-09-05	100.1	100.1	100.0
KUE		AB1	C435211	08-09-05	100.0	100.1	100.3
KUE		AB1	C435212	08-09-05	100.0	100.0	99.9
KUE		AB1	C435213	08-09-05	100.0	100.0	99.9
KUE		AB1	C435214	08-09-05	100.0	100.0	100.3
KUE		AB1	C435215	08-09-05	100.0	100.0	100.2
KUE		AB1	C435216	08-09-05	100.0	100.0	100.3
KUE		AB1	C435217	08-09-05	100.0	99.9	100.3
KUE		AB1	C435218	08-09-05	100.0	100.1	99.9
KUE		AB1	C435219	08-09-05	99.9	100.0	100.2
KUE		AB1	C435220	08-09-05	99.9	100.0	100.3
KUE		AB1	C435221	08-09-05	100.1	100.1	100.1
KUE		AB1	C435222	08-09-05	100.0	99.9	100.3
KUE		AB1	C435223	08-09-05	100.1	100.1	100.3
KUE		AB1	C435224	08-09-05	100.0	99.9	100.3
KUE		AB1	C435225	08-09-05	100.0	99.9	99.9
KUE		AB1	C435226	08-09-05	100.0	100.0	100.4
KUE		AB1	C435227	08-09-05	100.1	100.0	100.2
KUE		AB1	C435228	08-09-05	100.1	100.1	100.2
KUE		AB1	C435229	08-09-05	100.1	100.0	100.2
KUE		AB1	C435230	08-09-05	100.1	100.0	100.2
KUE		AB1	C435231	08-09-05	100.0	100.0	99.9
KUE		AB1	C435232	08-09-05	100.1	100.0	99.9
KUE		AB1	C435233	08-09-05	100.0	100.1	99.9
KUE		AB1	C435234	08-09-05	100.0	100.1	99.6
KUE		AB1	C435235	08-09-05	100.1	100.1	100.1
KUE		AB1	C435236	08-09-05	100.1	100.1	99.8
KUE		AB1	C435237	08-09-05	100.0	100.0	100.2

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KUE	AB1	AB1	C435237	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435238	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435239	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435240	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C435241	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C435242	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C435243	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C435244	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C435245	08-09-05	100.0	100.1	99.7
KUE	AB1	AB1	C435246	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435247	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C435248	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C435249	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435250	08-09-05	99.9	100.0	99.9
KUE	AB1	AB1	C435251	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C435252	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C435253	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435254	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435255	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435256	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435257	08-09-05	100.0	99.9	99.7
KUE	AB1	AB1	C435258	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C435259	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C435260	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435261	08-09-05	100.0	100.0	99.7
KUE	AB1	AB1	C435262	08-09-05	100.0	100.1	100.4
KUE	AB1	AB1	C435263	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C435264	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C435265	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435266	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435267	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C435268	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C435269	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435270	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435271	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435272	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435273	08-09-05	100.1	100.1	100.4
KUE	AB1	AB1	C435274	08-09-05	99.9	99.9	100.1
KUE	AB1	AB1	C435275	08-09-05	99.9	100.0	100.3
KUE	AB1	AB1	C435276	08-09-05	99.9	100.0	100.2
KUE	AB1	AB1	C435277	08-09-05	99.9	100.1	100.2
KUE	AB1	AB1	C435278	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C435279	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435280	08-09-05	100.1	100.0	100.4
KUE	AB1	AB1	C435281	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C435282	08-09-05	99.9	99.9	99.9
KUE	AB1	AB1	C435283	08-09-05	99.9	99.9	100.2
KUE	AB1	AB1	C435284	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C435285	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435286	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C435287	08-09-05	100.1	100.0	100.4

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KUE	AB1	AB1	C435288	08-09-05	100.1	100.0	99.7
KUE	AB1	AB1	C435289	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C435290	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C435291	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C435292	08-09-05	100.1	100.1	100.4
KUE	AB1	AB1	C435293	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435294	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C435295	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435296	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435297	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C435298	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435299	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435300	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C435301	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C435302	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435303	08-09-05	100.1	99.9	99.5
KUE	AB1	AB1	C435304	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435305	08-09-05	99.9	99.9	99.5
KUE	AB1	AB1	C435306	08-09-05	100.1	100.0	99.6
KUE	AB1	AB1	C435307	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435308	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435309	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C435310	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C435311	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C435312	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435313	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435314	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435315	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C435316	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C435317	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C435318	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435319	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C435320	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C435321	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C435322	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C435323	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C435324	08-09-05	99.9	99.9	100.2
KUE	AB1	AB1	C435325	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435326	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C435327	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C435328	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435329	08-09-05	99.9	99.9	100.3
KUE	AB1	AB1	C435330	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435331	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435332	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C435333	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C435334	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435335	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C435336	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435337	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C435338	08-09-05	100.0	100.0	100.3

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KUE	AB1	AB1	C435339	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C435340	08-09-05	100.1	99.9	100.4
KUE	AB1	AB1	C435341	08-09-05	100.0	99.9	100.4
KUE	AB1	AB1	C435342	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C435343	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435344	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435345	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C435346	08-09-05	100.1	100.0	100.4
KUE	AB1	AB1	C435347	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435348	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C435349	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435350	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C435351	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435352	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C435353	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C435354	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435355	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435356	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C435357	08-09-05	100.1	100.1	100.1
KUE	AB1	AB1	C435358	08-09-05	100.1	99.9	100.1
KUE	AB1	AB1	C435359	08-09-05	100.1	100.1	100.5
KUE	AB1	AB1	C435360	08-09-05	100.0	100.1	100.3
KUE	AB1	AB1	C435361	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C435362	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C435363	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435364	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435365	08-09-05	100.0	100.0	100.4
KUE	AB1	AB1	C435366	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435367	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435368	08-09-05	99.9	100.1	100.1
KUE	AB1	AB1	C435369	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C435370	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435371	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435372	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435373	08-09-05	100.0	99.9	100.2
KUE	AB1	AB1	C435374	08-09-05	100.1	100.0	99.7
KUE	AB1	AB1	C435375	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C435376	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435377	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435378	08-09-05	100.1	100.0	100.4
KUE	AB1	AB1	C435379	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435380	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C435381	08-09-05	99.9	100.0	100.1
KUE	AB1	AB1	C435382	08-09-05	100.1	99.9	99.9
KUE	AB1	AB1	C435383	08-09-05	100.1	99.9	100.0
KUE	AB1	AB1	C435384	08-09-05	100.1	99.9	100.4
KUE	AB1	AB1	C435385	08-09-05	99.9	100.0	100.4
KUE	AB1	AB1	C435386	08-09-05	100.0	100.1	100.0
KUE	AB1	AB1	C435387	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C435388	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435389	08-09-05	100.1	100.0	100.2

KENTUCKY UTILITIES / OLD DOMINION POWER COMPANY
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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	AB1	AB1	C435390	08-09-05	100.0	100.1	100.1
KUE	AB1	AB1	C435391	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C435392	08-09-05	100.1	100.1	100.2
KUE	AB1	AB1	C435393	08-09-05	100.0	99.9	99.9
KUE	AB1	AB1	C435394	08-09-05	100.1	100.1	100.3
KUE	AB1	AB1	C435395	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435396	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C435397	08-09-05	100.1	99.9	100.2
KUE	AB1	AB1	C435398	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C435399	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435400	08-09-05	100.0	100.1	99.8
KUE	AB1	AB1	C435401	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C435402	08-09-05	100.1	99.9	100.3
KUE	AB1	AB1	C435403	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435404	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C435405	08-09-05	100.1	100.1	99.8
KUE	AB1	AB1	C435406	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C435407	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C435408	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C435409	08-09-05	100.1	100.1	100.4
KUE	AB1	AB1	C435410	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435411	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435412	08-09-05	100.1	100.0	100.2
KUE	AB1	AB1	C435413	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435414	08-09-05	100.0	100.0	99.8
KUE	AB1	AB1	C435415	08-09-05	100.1	100.1	99.9
KUE	AB1	AB1	C435416	08-09-05	99.9	99.9	99.7
KUE	AB1	AB1	C435417	08-09-05	100.0	100.0	100.0
KUE	AB1	AB1	C435418	08-09-05	100.1	100.0	100.0
KUE	AB1	AB1	C435419	08-09-05	100.1	100.0	99.9
KUE	AB1	AB1	C435420	08-09-05	100.0	100.0	99.9
KUE	AB1	AB1	C435421	08-09-05	99.9	100.0	100.0
KUE	AB1	AB1	C435422	08-09-05	100.1	100.1	100.2

MFG TYPE TOTAL 1,920

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C431943	10-04-05	100.0	100.0	100.0
KUE		I210	C431944	10-04-05	100.0	100.0	100.0
KUE		I210	C431945	10-04-05	100.0	100.0	100.0
KUE		I210	C431946	10-04-05	100.0	100.0	100.0
KUE		I210	C431947	10-04-05	100.0	100.0	100.0
KUE		I210	C431948	10-04-05	100.1	100.1	100.1
KUE		I210	C431949	10-04-05	100.0	100.0	100.0
KUE		I210	C431950	10-04-05	100.0	100.0	100.0
KUE		I210	C431951	10-04-05	100.0	100.0	100.0
KUE		I210	C431952	10-04-05	100.1	100.1	100.1
KUE		I210	C431953	10-04-05	100.0	100.0	100.0
KUE		I210	C431954	10-04-05	100.0	100.0	100.0
KUE		I210	C431955	10-04-05	100.0	100.0	100.0
KUE		I210	C431956	10-04-05	100.0	100.0	100.0
KUE		I210	C431957	10-04-05	100.0	100.0	100.0
KUE		I210	C431958	10-04-05	100.0	100.0	100.0
KUE		I210	C431959	10-04-05	100.0	100.0	100.0
KUE		I210	C431960	10-04-05	100.0	100.0	100.0
KUE		I210	C431961	10-04-05	100.0	100.0	100.0
KUE		I210	C431962	10-04-05	100.0	100.0	100.0
KUE		I210	C431963	10-04-05	100.0	100.0	100.0
KUE		I210	C431964	10-04-05	100.0	100.0	100.0
KUE		I210	C431965	10-04-05	100.0	100.0	100.0
KUE		I210	C431966	10-04-05	100.0	100.0	100.0
KUE		I210	C431967	10-04-05	100.0	100.0	100.0
KUE		I210	C431968	10-04-05	100.0	100.0	100.0
KUE		I210	C431969	10-04-05	100.0	100.0	100.0
KUE		I210	C431970	10-04-05	100.0	100.0	100.0
KUE		I210	C431971	10-04-05	100.1	100.1	100.1
KUE		I210	C431972	10-04-05	100.0	100.0	100.0
KUE		I210	C431973	10-04-05	100.0	100.0	100.0
KUE		I210	C431974	10-04-05	100.0	100.0	100.0
KUE		I210	C431975	10-04-05	100.0	100.0	100.0
KUE		I210	C431976	10-04-05	100.0	100.0	100.0
KUE		I210	C431977	10-04-05	100.0	100.0	100.0
KUE		I210	C431978	10-04-05	100.1	100.1	100.1
KUE		I210	C431979	10-04-05	100.0	100.0	100.0
KUE		I210	C431980	10-04-05	100.0	100.0	100.0
KUE		I210	C431981	10-04-05	100.0	100.0	100.0
KUE		I210	C431982	10-04-05	99.9	99.9	99.9
KUE		I210	C431983	10-04-05	100.0	100.0	100.0
KUE		I210	C431984	10-04-05	100.0	100.0	100.0
KUE		I210	C431985	10-04-05	100.1	100.1	100.1
KUE		I210	C431986	10-04-05	100.0	100.0	100.0
KUE		I210	C431987	10-04-05	100.0	100.0	100.0
KUE		I210	C431988	10-04-05	100.0	100.0	100.0
KUE		I210	C431989	10-04-05	100.0	100.0	100.0
KUE		I210	C431990	10-04-05	100.1	100.1	100.1
KUE		I210	C431991	10-04-05	100.0	100.0	100.0
KUE		I210	C431992	10-04-05	100.0	100.0	100.0
KUE		I210	C431993	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C431994	10-04-05	100.0	100.0	100.0
KUE		I210	C431995	10-04-05	100.0	100.0	100.0
KUE		I210	C431996	10-04-05	100.0	100.0	100.0
KUE		I210	C431997	10-04-05	100.1	100.1	100.1
KUE		I210	C431998	10-04-05	100.0	100.0	100.0
KUE		I210	C431999	10-04-05	100.0	100.0	100.0
KUE		I210	C432000	10-04-05	100.0	100.0	100.0
KUE		I210	C432001	10-04-05	100.0	100.0	100.0
KUE		I210	C432002	10-04-05	100.0	100.0	100.0
KUE		I210	C432003	10-04-05	100.0	100.0	100.0
KUE		I210	C432004	10-04-05	100.0	100.0	100.0
KUE		I210	C432005	10-04-05	100.0	100.0	100.0
KUE		I210	C432006	10-04-05	100.0	100.0	100.0
KUE		I210	C432007	10-04-05	100.0	100.0	100.0
KUE		I210	C432008	10-04-05	100.0	100.0	100.0
KUE		I210	C432009	10-04-05	100.0	100.0	100.0
KUE		I210	C432010	10-04-05	100.0	100.0	100.0
KUE		I210	C432011	10-04-05	100.0	100.0	100.0
KUE		I210	C432012	10-04-05	100.0	100.0	100.0
KUE		I210	C432013	10-04-05	100.0	100.0	100.0
KUE		I210	C432014	10-04-05	100.0	100.0	100.0
KUE		I210	C432015	10-04-05	100.0	100.0	100.0
KUE		I210	C432016	10-04-05	100.0	100.0	100.0
KUE		I210	C432017	10-04-05	100.0	100.0	100.0
KUE		I210	C432018	10-04-05	100.0	100.0	100.0
KUE		I210	C432019	10-04-05	100.0	100.0	100.0
KUE		I210	C432020	10-04-05	100.0	100.0	100.0
KUE		I210	C432021	10-04-05	100.0	100.0	100.0
KUE		I210	C432022	10-04-05	100.0	100.0	100.0
KUE		I210	C432023	10-04-05	100.0	100.0	100.0
KUE		I210	C432024	10-04-05	100.0	100.0	100.0
KUE		I210	C432025	10-04-05	100.0	100.0	100.0
KUE		I210	C432026	10-04-05	100.0	100.0	100.0
KUE		I210	C432027	10-04-05	100.0	100.0	100.0
KUE		I210	C432028	10-04-05	100.0	100.0	100.0
KUE		I210	C432029	10-04-05	100.0	100.0	100.0
KUE		I210	C432030	10-04-05	100.0	100.0	100.0
KUE		I210	C432031	10-04-05	100.1	100.1	100.1
KUE		I210	C432032	10-04-05	100.0	100.0	100.0
KUE		I210	C432033	10-04-05	100.0	100.0	100.0
KUE		I210	C432034	10-04-05	100.0	100.0	100.0
KUE		I210	C432035	10-04-05	100.0	100.0	100.0
KUE		I210	C432036	10-04-05	100.0	100.0	100.0
KUE		I210	C432037	10-04-05	99.9	99.9	99.9
KUE		I210	C432038	10-04-05	100.0	100.0	100.0
KUE		I210	C432039	10-04-05	100.0	100.0	100.0
KUE		I210	C432040	10-04-05	100.1	100.1	100.1
KUE		I210	C432041	10-04-05	100.0	100.0	100.0
KUE		I210	C432042	10-04-05	100.0	100.0	100.0
KUE		I210	C432043	10-04-05	100.0	100.0	100.0
KUE		I210	C432044	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432045	10-04-05	100.0	100.0	100.0
KUE		I210	C432046	10-04-05	100.0	100.0	100.0
KUE		I210	C432047	10-04-05	100.0	100.0	100.0
KUE		I210	C432048	10-04-05	100.0	100.0	100.0
KUE		I210	C432049	10-04-05	100.0	100.0	100.0
KUE		I210	C432050	10-04-05	100.0	100.0	100.0
KUE		I210	C432051	10-04-05	100.0	100.0	100.0
KUE		I210	C432052	10-04-05	100.0	100.0	100.0
KUE		I210	C432053	10-04-05	100.0	100.0	100.0
KUE		I210	C432054	10-04-05	100.0	100.0	100.0
KUE		I210	C432055	10-04-05	100.1	100.1	100.1
KUE		I210	C432056	10-04-05	100.0	100.0	100.0
KUE		I210	C432057	10-04-05	100.0	100.0	100.0
KUE		I210	C432058	10-04-05	100.0	100.0	100.0
KUE		I210	C432059	10-04-05	99.9	99.9	99.9
KUE		I210	C432060	10-04-05	100.0	100.0	100.0
KUE		I210	C432061	10-04-05	100.0	100.0	100.0
KUE		I210	C432062	10-04-05	100.1	100.1	100.1
KUE		I210	C432063	10-04-05	100.0	100.0	100.0
KUE		I210	C432064	10-04-05	100.0	100.0	100.0
KUE		I210	C432065	10-04-05	100.0	100.0	100.0
KUE		I210	C432066	10-04-05	100.0	100.0	100.0
KUE		I210	C432067	10-04-05	100.0	100.1	100.0
KUE		I210	C432068	10-04-05	100.0	100.0	100.0
KUE		I210	C432069	10-04-05	100.0	100.0	100.0
KUE		I210	C432070	10-04-05	100.0	100.0	100.0
KUE		I210	C432071	10-04-05	99.9	99.9	99.9
KUE		I210	C432072	10-04-05	100.0	100.0	100.0
KUE		I210	C432073	10-04-05	100.0	100.1	100.0
KUE		I210	C432074	10-04-05	100.0	100.0	100.0
KUE		I210	C432075	10-04-05	100.0	100.0	100.0
KUE		I210	C432076	10-04-05	100.0	100.1	100.0
KUE		I210	C432077	10-04-05	100.1	100.1	100.1
KUE		I210	C432078	10-04-05	100.0	100.0	100.0
KUE		I210	C432079	10-04-05	100.1	100.1	100.1
KUE		I210	C432080	10-04-05	100.0	100.0	100.0
KUE		I210	C432081	10-04-05	100.0	100.0	100.0
KUE		I210	C432082	10-04-05	100.0	100.0	100.0
KUE		I210	C432083	10-04-05	100.0	100.0	100.0
KUE		I210	C432084	10-04-05	100.0	100.0	100.0
KUE		I210	C432085	10-04-05	100.0	100.0	100.0
KUE		I210	C432086	10-04-05	100.0	100.0	100.0
KUE		I210	C432087	10-04-05	100.0	100.0	100.0
KUE		I210	C432088	10-04-05	100.0	100.0	100.0
KUE		I210	C432089	10-04-05	100.1	100.1	100.1
KUE		I210	C432090	10-04-05	100.0	100.0	100.0
KUE		I210	C432091	10-04-05	99.9	99.9	99.9
KUE		I210	C432092	10-04-05	100.0	100.0	100.0
KUE		I210	C432093	10-04-05	100.0	100.0	100.0
KUE		I210	C432094	10-04-05	100.0	100.0	100.0
KUE		I210	C432095	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432096	10-04-05	100.0	100.0	100.0
KUE		I210	C432097	10-04-05	100.0	100.0	100.0
KUE		I210	C432098	10-04-05	100.0	100.0	100.0
KUE		I210	C432099	10-04-05	100.0	100.0	100.0
KUE		I210	C432100	10-04-05	100.0	100.0	100.0
KUE		I210	C432101	10-04-05	100.0	100.0	100.0
KUE		I210	C432102	10-04-05	100.0	100.0	100.0
KUE		I210	C432103	10-04-05	99.9	99.9	99.9
KUE		I210	C432104	10-04-05	100.1	100.0	100.1
KUE		I210	C432105	10-04-05	100.0	100.0	100.0
KUE		I210	C432106	10-04-05	100.0	100.0	100.0
KUE		I210	C432107	10-04-05	100.0	100.0	100.0
KUE		I210	C432108	10-04-05	100.0	100.0	100.0
KUE		I210	C432109	10-04-05	100.0	100.0	100.0
KUE		I210	C432110	10-04-05	100.0	100.0	100.0
KUE		I210	C432111	10-04-05	100.0	100.0	100.0
KUE		I210	C432112	10-04-05	100.0	100.0	100.0
KUE		I210	C432113	10-04-05	100.0	100.1	100.0
KUE		I210	C432114	10-04-05	100.0	100.1	100.0
KUE		I210	C432115	10-04-05	100.0	100.0	100.0
KUE		I210	C432116	10-04-05	100.1	100.1	100.1
KUE		I210	C432117	10-04-05	100.0	100.0	100.0
KUE		I210	C432118	10-04-05	100.0	100.0	100.0
KUE		I210	C432119	10-04-05	100.0	100.0	100.0
KUE		I210	C432120	10-04-05	100.0	100.0	100.0
KUE		I210	C432121	10-04-05	100.0	100.0	100.0
KUE		I210	C432122	10-04-05	100.0	100.0	100.0
KUE		I210	C432123	10-04-05	99.9	99.9	99.9
KUE		I210	C432124	10-04-05	100.0	100.0	100.0
KUE		I210	C432125	10-04-05	100.0	100.0	100.0
KUE		I210	C432126	10-04-05	100.0	100.0	100.0
KUE		I210	C432127	10-04-05	100.1	100.1	100.1
KUE		I210	C432128	10-04-05	99.9	99.9	99.9
KUE		I210	C432129	10-04-05	100.0	100.0	100.0
KUE		I210	C432130	10-04-05	100.0	100.0	100.0
KUE		I210	C432131	10-04-05	100.0	100.0	100.0
KUE		I210	C432132	10-04-05	100.0	100.0	100.0
KUE		I210	C432133	10-04-05	99.9	99.9	99.9
KUE		I210	C432134	10-04-05	100.0	100.0	100.0
KUE		I210	C432135	10-04-05	100.0	100.0	100.0
KUE		I210	C432136	10-04-05	100.0	100.0	100.0
KUE		I210	C432137	10-04-05	100.0	100.0	100.0
KUE		I210	C432138	10-04-05	100.0	100.0	100.0
KUE		I210	C432139	10-04-05	100.0	100.0	100.0
KUE		I210	C432140	10-04-05	99.9	99.9	99.9
KUE		I210	C432141	10-04-05	100.0	100.0	100.0
KUE		I210	C432142	10-04-05	100.0	100.0	100.0
KUE		I210	C432143	10-04-05	100.0	100.0	100.0
KUE		I210	C432144	10-04-05	100.0	100.0	100.0
KUE		I210	C432145	10-04-05	100.0	100.0	100.0
KUE		I210	C432146	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432147	10-04-05	100.0	100.0	100.0
KUE		I210	C432148	10-04-05	100.0	100.0	100.0
KUE		I210	C432149	10-04-05	100.1	100.1	100.1
KUE		I210	C432150	10-04-05	100.0	100.0	100.0
KUE		I210	C432151	10-04-05	100.0	100.0	100.0
KUE		I210	C432152	10-04-05	100.0	100.0	100.0
KUE		I210	C432153	10-04-05	100.0	100.0	100.0
KUE		I210	C432154	10-04-05	100.0	100.0	100.0
KUE		I210	C432155	10-04-05	100.0	100.0	100.0
KUE		I210	C432156	10-04-05	99.9	99.9	99.9
KUE		I210	C432157	10-04-05	100.0	100.0	100.0
KUE		I210	C432158	10-04-05	100.0	100.0	100.0
KUE		I210	C432159	10-04-05	100.0	100.0	100.0
KUE		I210	C432160	10-04-05	100.0	100.0	100.0
KUE		I210	C432161	10-04-05	100.0	100.0	100.0
KUE		I210	C432162	10-04-05	100.0	100.0	100.0
KUE		I210	C432163	10-04-05	100.0	100.0	100.0
KUE		I210	C432164	10-04-05	100.0	100.0	100.0
KUE		I210	C432165	10-04-05	100.0	100.0	100.0
KUE		I210	C432166	10-04-05	100.0	100.0	100.0
KUE		I210	C432167	10-04-05	100.0	100.0	100.0
KUE		I210	C432168	10-04-05	99.9	99.9	99.9
KUE		I210	C432169	10-04-05	100.0	100.0	100.0
KUE		I210	C432170	10-04-05	100.0	100.0	100.0
KUE		I210	C432171	10-04-05	100.0	100.0	100.0
KUE		I210	C432172	10-04-05	100.0	100.0	100.0
KUE		I210	C432173	10-04-05	100.0	100.1	100.0
KUE		I210	C432174	10-04-05	100.0	100.0	100.0
KUE		I210	C432175	10-04-05	100.0	100.0	100.0
KUE		I210	C432176	10-04-05	100.0	100.0	100.0
KUE		I210	C432177	10-04-05	100.0	100.0	100.0
KUE		I210	C432178	10-04-05	100.0	100.0	100.0
KUE		I210	C432179	10-04-05	100.0	100.0	100.0
KUE		I210	C432180	10-04-05	100.0	100.0	100.0
KUE		I210	C432181	10-04-05	100.0	100.0	100.0
KUE		I210	C432182	10-04-05	100.0	100.0	100.0
KUE		I210	C432183	10-04-05	99.9	99.9	99.9
KUE		I210	C432184	10-04-05	100.0	100.0	100.0
KUE		I210	C432185	10-04-05	100.0	100.0	100.0
KUE		I210	C432186	10-04-05	100.0	100.0	100.0
KUE		I210	C432187	10-04-05	100.0	100.0	100.0
KUE		I210	C432188	10-04-05	100.0	100.0	100.0
KUE		I210	C432189	10-04-05	100.1	100.1	100.1
KUE		I210	C432190	10-04-05	100.0	100.0	100.0
KUE		I210	C432191	10-04-05	100.0	100.0	100.0
KUE		I210	C432192	10-04-05	100.0	100.0	100.0
KUE		I210	C432193	10-04-05	100.0	100.0	100.0
KUE		I210	C432194	10-04-05	100.0	100.0	100.0
KUE		I210	C432195	10-04-05	100.0	100.0	100.0
KUE		I210	C432196	10-04-05	100.0	100.0	100.0
KUE		I210	C432197	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432198	10-04-05	100.0	100.0	100.0
KUE		I210	C432199	10-04-05	100.0	100.0	100.0
KUE		I210	C432200	10-04-05	100.0	100.0	100.0
KUE		I210	C432201	10-04-05	100.0	100.0	100.0
KUE		I210	C432202	10-04-05	100.0	100.0	100.0
KUE		I210	C432203	10-04-05	100.0	100.0	100.0
KUE		I210	C432204	10-04-05	100.0	100.0	100.0
KUE		I210	C432205	10-04-05	100.0	100.0	100.0
KUE		I210	C432206	10-04-05	100.0	100.0	100.0
KUE		I210	C432207	10-04-05	100.0	100.0	100.0
KUE		I210	C432208	10-04-05	100.0	100.0	100.0
KUE		I210	C432209	10-04-05	100.0	100.0	100.0
KUE		I210	C432210	10-04-05	100.0	100.0	100.0
KUE		I210	C432211	10-04-05	100.0	100.0	100.0
KUE		I210	C432212	10-04-05	100.0	100.0	100.0
KUE		I210	C432213	10-04-05	100.0	100.0	100.0
KUE		I210	C432214	10-04-05	100.0	100.0	100.0
KUE		I210	C432215	10-04-05	100.0	100.0	100.0
KUE		I210	C432216	10-04-05	100.0	100.0	100.0
KUE		I210	C432217	10-04-05	100.0	100.0	100.0
KUE		I210	C432218	10-04-05	100.0	100.0	100.0
KUE		I210	C432219	10-04-05	100.0	100.0	100.0
KUE		I210	C432220	10-04-05	100.0	100.0	100.0
KUE		I210	C432221	10-04-05	100.0	100.0	100.0
KUE		I210	C432222	10-04-05	100.0	100.0	100.0
KUE		I210	C432223	10-04-05	100.0	100.0	100.0
KUE		I210	C432224	10-04-05	100.0	100.0	100.0
KUE		I210	C432225	10-04-05	100.0	100.0	100.0
KUE		I210	C432226	10-04-05	100.0	100.0	100.0
KUE		I210	C432227	10-04-05	100.0	100.0	100.0
KUE		I210	C432228	10-04-05	100.0	100.0	100.0
KUE		I210	C432229	10-04-05	100.0	100.0	100.0
KUE		I210	C432230	10-04-05	100.0	100.0	100.0
KUE		I210	C432231	10-04-05	100.0	100.0	100.0
KUE		I210	C432232	10-04-05	100.0	100.0	100.0
KUE		I210	C432233	10-04-05	100.0	100.0	100.0
KUE		I210	C432234	10-04-05	100.0	100.0	100.0
KUE		I210	C432235	10-04-05	100.0	100.0	100.0
KUE		I210	C432236	10-04-05	100.0	100.0	100.0
KUE		I210	C432237	10-04-05	100.0	100.0	100.0
KUE		I210	C432238	10-04-05	100.0	100.0	100.0
KUE		I210	C432239	10-04-05	100.0	100.0	100.0
KUE		I210	C432240	10-04-05	100.0	100.0	100.0
KUE		I210	C432241	10-04-05	100.0	100.0	100.0
KUE		I210	C432242	10-04-05	100.0	100.0	100.0
KUE		I210	C432243	10-04-05	100.0	100.0	100.0
KUE		I210	C432244	10-04-05	100.0	100.0	100.0
KUE		I210	C432245	10-04-05	100.0	100.0	100.0
KUE		I210	C432246	10-04-05	100.0	100.0	100.0
KUE		I210	C432247	10-04-05	100.0	100.0	100.0
KUE		I210	C432248	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432249	10-04-05	100.0	100.1	100.0
KUE		I210	C432250	10-04-05	100.0	100.0	100.0
KUE		I210	C432251	10-04-05	100.0	100.0	100.0
KUE		I210	C432252	10-04-05	100.0	100.0	100.0
KUE		I210	C432253	10-04-05	99.9	99.9	99.9
KUE		I210	C432254	10-04-05	100.0	100.0	100.0
KUE		I210	C432255	10-04-05	100.0	100.0	100.0
KUE		I210	C432256	10-04-05	100.0	100.0	100.0
KUE		I210	C432257	10-04-05	100.0	100.0	100.0
KUE		I210	C432258	10-04-05	100.0	100.1	100.0
KUE		I210	C432259	10-04-05	100.0	100.0	100.0
KUE		I210	C432260	10-04-05	100.0	100.0	100.0
KUE		I210	C432261	10-04-05	100.0	100.0	100.0
KUE		I210	C432262	10-04-05	99.9	99.9	99.9
KUE		I210	C432263	10-04-05	100.0	100.0	100.0
KUE		I210	C432264	10-04-05	100.1	100.1	100.1
KUE		I210	C432265	10-04-05	100.1	100.1	100.1
KUE		I210	C432266	10-04-05	100.0	100.0	100.0
KUE		I210	C432267	10-04-05	100.1	100.1	100.1
KUE		I210	C432268	10-04-05	100.0	100.0	100.0
KUE		I210	C432269	10-04-05	100.0	100.0	100.0
KUE		I210	C432270	10-04-05	100.0	100.0	100.0
KUE		I210	C432271	10-04-05	100.0	100.0	100.0
KUE		I210	C432272	10-04-05	100.0	100.0	100.0
KUE		I210	C432273	10-04-05	100.0	100.0	100.0
KUE		I210	C432274	10-04-05	100.0	100.0	100.0
KUE		I210	C432275	10-04-05	100.0	100.0	100.0
KUE		I210	C432276	10-04-05	100.0	100.0	100.0
KUE		I210	C432277	10-04-05	99.9	99.9	99.9
KUE		I210	C432278	10-04-05	100.0	100.0	100.0
KUE		I210	C432279	10-04-05	100.0	100.0	100.0
KUE		I210	C432280	10-04-05	100.0	100.0	100.0
KUE		I210	C432281	10-04-05	100.0	100.0	100.0
KUE		I210	C432282	10-04-05	100.1	100.1	100.1
KUE		I210	C432283	10-04-05	100.0	100.0	100.0
KUE		I210	C432284	10-04-05	100.0	100.0	100.0
KUE		I210	C432285	10-04-05	100.0	100.0	100.0
KUE		I210	C432286	10-04-05	100.0	100.0	100.0
KUE		I210	C432287	10-04-05	100.0	100.0	100.0
KUE		I210	C432288	10-04-05	99.9	99.9	99.9
KUE		I210	C432289	10-04-05	100.0	100.1	100.0
KUE		I210	C432290	10-04-05	100.0	100.0	100.0
KUE		I210	C432291	10-04-05	100.0	100.0	100.0
KUE		I210	C432292	10-04-05	100.0	100.1	100.0
KUE		I210	C432293	10-04-05	100.1	100.1	100.1
KUE		I210	C432294	10-04-05	100.0	100.0	100.0
KUE		I210	C432295	10-04-05	100.1	100.1	100.1
KUE		I210	C432296	10-04-05	100.0	100.0	100.0
KUE		I210	C432297	10-04-05	100.0	100.1	100.0
KUE		I210	C432298	10-04-05	100.0	100.0	100.0
KUE		I210	C432299	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432300	10-04-05	100.0	100.0	100.0
KUE		I210	C432301	10-04-05	100.0	100.0	100.0
KUE		I210	C432302	10-04-05	100.0	100.0	100.0
KUE		I210	C432303	10-04-05	100.0	100.0	100.0
KUE		I210	C432304	10-04-05	100.0	100.0	100.0
KUE		I210	C432305	10-04-05	100.0	100.0	100.0
KUE		I210	C432306	10-04-05	100.0	100.0	100.0
KUE		I210	C432307	10-04-05	100.0	100.0	100.0
KUE		I210	C432308	10-04-05	100.0	100.0	100.0
KUE		I210	C432309	10-04-05	100.0	100.0	100.0
KUE		I210	C432310	10-04-05	100.0	100.0	100.0
KUE		I210	C432311	10-04-05	100.0	100.0	100.0
KUE		I210	C432312	10-04-05	100.0	100.0	100.0
KUE		I210	C432313	10-04-05	100.0	100.0	100.0
KUE		I210	C432314	10-04-05	100.0	100.0	100.0
KUE		I210	C432315	10-04-05	100.0	100.0	100.0
KUE		I210	C432316	10-04-05	100.0	100.0	100.0
KUE		I210	C432317	10-04-05	100.0	100.0	100.0
KUE		I210	C432318	10-04-05	99.9	99.9	99.9
KUE		I210	C432319	10-04-05	100.0	100.0	100.0
KUE		I210	C432320	10-04-05	100.0	100.0	100.0
KUE		I210	C432321	10-04-05	100.0	100.0	100.0
KUE		I210	C432322	10-04-05	100.0	100.0	100.0
KUE		I210	C432323	10-04-05	100.0	100.0	100.0
KUE		I210	C432324	10-04-05	100.0	100.0	100.0
KUE		I210	C432325	10-04-05	100.0	100.0	100.0
KUE		I210	C432326	10-04-05	100.0	100.0	100.0
KUE		I210	C432327	10-04-05	100.0	100.0	100.0
KUE		I210	C432328	10-04-05	100.0	100.0	100.0
KUE		I210	C432329	10-04-05	100.0	100.0	100.0
KUE		I210	C432330	10-04-05	100.0	100.0	100.0
KUE		I210	C432331	10-04-05	100.0	100.0	100.0
KUE		I210	C432332	10-04-05	100.0	100.0	100.0
KUE		I210	C432333	10-04-05	100.0	100.0	100.0
KUE		I210	C432334	10-04-05	100.0	100.0	100.0
KUE		I210	C432335	10-04-05	100.0	100.0	100.0
KUE		I210	C432336	10-04-05	100.0	100.0	100.0
KUE		I210	C432337	10-04-05	100.0	100.0	100.0
KUE		I210	C432338	10-04-05	100.0	100.0	100.0
KUE		I210	C432339	10-04-05	100.0	100.0	100.0
KUE		I210	C432340	10-04-05	100.0	100.0	100.0
KUE		I210	C432341	10-04-05	100.0	100.0	100.0
KUE		I210	C432342	10-04-05	100.0	100.0	100.0
KUE		I210	C432343	10-04-05	100.0	100.0	100.0
KUE		I210	C432344	10-04-05	100.0	100.0	100.0
KUE		I210	C432345	10-04-05	100.0	100.0	100.0
KUE		I210	C432346	10-04-05	100.0	100.0	100.0
KUE		I210	C432347	10-04-05	100.0	100.0	100.0
KUE		I210	C432348	10-04-05	100.0	100.0	100.0
KUE		I210	C432349	10-04-05	100.0	100.0	100.0
KUE		I210	C432350	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432351	10-04-05	100.0	100.0	100.0
KUE		I210	C432352	10-04-05	100.0	100.1	100.0
KUE		I210	C432353	10-04-05	100.0	100.0	100.0
KUE		I210	C432354	10-04-05	100.0	100.0	100.0
KUE		I210	C432355	10-04-05	100.0	100.0	100.0
KUE		I210	C432356	10-04-05	100.0	100.0	100.0
KUE		I210	C432357	10-04-05	100.0	100.0	100.0
KUE		I210	C432358	10-04-05	100.0	100.0	100.0
KUE		I210	C432359	10-04-05	100.1	100.1	100.1
KUE		I210	C432360	10-04-05	100.0	100.0	100.0
KUE		I210	C432361	10-04-05	100.0	100.0	100.0
KUE		I210	C432362	10-04-05	99.9	100.0	99.9
KUE		I210	C432363	10-04-05	100.0	100.0	100.0
KUE		I210	C432364	10-04-05	100.0	100.0	100.0
KUE		I210	C432365	10-04-05	100.0	100.0	100.0
KUE		I210	C432366	10-04-05	100.0	100.0	100.0
KUE		I210	C432367	10-04-05	100.0	100.0	100.0
KUE		I210	C432368	10-04-05	100.0	100.0	100.0
KUE		I210	C432369	10-04-05	100.0	100.0	100.0
KUE		I210	C432370	10-04-05	100.0	100.0	100.0
KUE		I210	C432371	10-04-05	100.0	100.0	100.0
KUE		I210	C432372	10-04-05	100.1	100.1	100.1
KUE		I210	C432373	10-04-05	100.0	100.0	100.0
KUE		I210	C432374	10-04-05	100.0	100.0	100.0
KUE		I210	C432375	10-04-05	100.0	100.0	100.0
KUE		I210	C432376	10-04-05	100.0	100.0	100.0
KUE		I210	C432377	10-04-05	100.1	100.1	100.1
KUE		I210	C432378	10-04-05	100.0	100.0	100.0
KUE		I210	C432379	10-04-05	99.9	99.9	99.9
KUE		I210	C432380	10-04-05	100.0	100.0	100.0
KUE		I210	C432381	10-04-05	100.0	100.0	100.0
KUE		I210	C432382	10-04-05	100.0	100.0	100.0
KUE		I210	C432383	10-04-05	100.1	100.1	100.1
KUE		I210	C432384	10-04-05	100.0	100.0	100.0
KUE		I210	C432385	10-04-05	100.1	100.1	100.1
KUE		I210	C432386	10-04-05	100.0	100.0	100.0
KUE		I210	C432387	10-04-05	100.0	100.0	100.0
KUE		I210	C432388	10-04-05	99.9	100.0	99.9
KUE		I210	C432389	10-04-05	100.0	100.0	100.0
KUE		I210	C432390	10-04-05	100.0	100.0	100.0
KUE		I210	C432391	10-04-05	99.9	100.0	99.9
KUE		I210	C432392	10-04-05	99.9	100.0	99.9
KUE		I210	C432393	10-04-05	100.0	100.0	100.0
KUE		I210	C432394	10-04-05	100.0	100.1	100.0
KUE		I210	C432395	10-04-05	100.0	100.0	100.0
KUE		I210	C432396	10-04-05	100.0	100.0	100.0
KUE		I210	C432397	10-04-05	100.0	100.0	100.0
KUE		I210	C432398	10-04-05	100.0	100.0	100.0
KUE		I210	C432399	10-04-05	100.0	100.0	100.0
KUE		I210	C432400	10-04-05	100.0	100.0	100.0
KUE		I210	C432401	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432402	10-04-05	100.0	100.0	100.0
KUE		I210	C432403	10-04-05	100.0	100.0	100.0
KUE		I210	C432404	10-04-05	100.0	100.0	100.0
KUE		I210	C432405	10-04-05	100.0	100.0	100.0
KUE		I210	C432406	10-04-05	100.0	100.0	100.0
KUE		I210	C432407	10-04-05	100.0	100.0	100.0
KUE		I210	C432408	10-04-05	100.0	100.0	100.0
KUE		I210	C432409	10-04-05	100.0	100.0	100.0
KUE		I210	C432410	10-04-05	100.0	100.0	100.0
KUE		I210	C432411	10-04-05	100.0	100.0	100.0
KUE		I210	C432412	10-04-05	100.0	100.1	100.0
KUE		I210	C432413	10-04-05	100.0	100.0	100.0
KUE		I210	C432414	10-04-05	100.0	100.0	100.0
KUE		I210	C432415	10-04-05	100.0	100.0	100.0
KUE		I210	C432416	10-04-05	100.0	100.0	100.0
KUE		I210	C432417	10-04-05	100.0	100.0	100.0
KUE		I210	C432418	10-04-05	100.0	99.9	100.0
KUE		I210	C432419	10-04-05	100.0	100.0	100.1
KUE		I210	C432420	10-04-05	100.0	100.0	100.0
KUE		I210	C432421	10-04-05	100.0	100.0	100.0
KUE		I210	C432422	10-04-05	100.0	100.0	100.0
KUE		I210	C432423	10-04-05	100.0	100.0	100.0
KUE		I210	C432424	10-04-05	100.0	100.0	100.0
KUE		I210	C432425	10-04-05	100.0	100.0	100.0
KUE		I210	C432426	10-04-05	100.0	100.0	100.0
KUE		I210	C432427	10-04-05	100.0	100.0	100.0
KUE		I210	C432428	10-04-05	100.0	100.0	100.0
KUE		I210	C432429	10-04-05	100.0	100.0	100.0
KUE		I210	C432430	10-04-05	100.0	100.0	100.0
KUE		I210	C432431	10-04-05	100.0	100.0	100.0
KUE		I210	C432432	10-04-05	100.0	100.0	100.0
KUE		I210	C432433	10-04-05	100.0	100.0	100.0
KUE		I210	C432434	10-04-05	100.0	100.0	100.0
KUE		I210	C432435	10-04-05	99.9	100.0	99.9
KUE		I210	C432436	10-04-05	100.0	100.0	100.0
KUE		I210	C432437	10-04-05	100.0	100.1	100.0
KUE		I210	C432438	10-04-05	100.0	100.0	100.0
KUE		I210	C432439	10-04-05	100.0	100.0	100.0
KUE		I210	C432440	10-04-05	100.0	100.0	100.0
KUE		I210	C432441	10-04-05	100.0	100.1	100.0
KUE		I210	C432442	10-04-05	100.0	100.0	100.0
KUE		I210	C432443	10-04-05	100.0	100.0	100.0
KUE		I210	C432444	10-04-05	100.0	100.0	100.0
KUE		I210	C432445	10-04-05	100.0	99.9	100.0
KUE		I210	C432446	10-04-05	100.0	100.0	100.0
KUE		I210	C432447	10-04-05	100.0	100.0	100.0
KUE		I210	C432448	10-04-05	100.0	100.0	100.0
KUE		I210	C432449	10-04-05	100.0	100.0	100.0
KUE		I210	C432450	10-04-05	100.0	100.1	100.0
KUE		I210	C432451	10-04-05	100.0	100.0	100.0
KUE		I210	C432452	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432453	10-04-05	100.0	100.0	100.0
KUE		I210	C432454	10-04-05	99.9	99.9	99.9
KUE		I210	C432455	10-04-05	100.1	100.1	100.1
KUE		I210	C432456	10-04-05	100.0	100.0	100.0
KUE		I210	C432457	10-04-05	100.0	100.0	100.0
KUE		I210	C432458	10-04-05	100.0	100.1	100.0
KUE		I210	C432459	10-04-05	100.0	100.0	100.0
KUE		I210	C432460	10-04-05	100.0	100.0	100.0
KUE		I210	C432461	10-04-05	100.0	100.0	100.0
KUE		I210	C432462	10-04-05	100.0	100.0	100.0
KUE		I210	C432463	10-04-05	100.0	100.0	100.0
KUE		I210	C432464	10-04-05	100.1	100.1	100.1
KUE		I210	C432465	10-04-05	100.0	100.0	100.0
KUE		I210	C432466	10-04-05	100.0	100.0	100.0
KUE		I210	C432467	10-04-05	99.9	99.9	99.9
KUE		I210	C432468	10-04-05	99.9	100.0	99.9
KUE		I210	C432469	10-04-05	100.0	100.0	100.0
KUE		I210	C432470	10-04-05	100.0	100.0	100.0
KUE		I210	C432471	10-04-05	100.0	100.0	100.0
KUE		I210	C432472	10-04-05	100.0	100.0	100.0
KUE		I210	C432473	10-04-05	100.0	100.0	100.0
KUE		I210	C432474	10-04-05	100.1	100.1	100.1
KUE		I210	C432475	10-04-05	100.1	100.1	100.1
KUE		I210	C432476	10-04-05	100.1	100.1	100.1
KUE		I210	C432477	10-04-05	100.0	100.0	100.0
KUE		I210	C432478	10-04-05	100.0	100.0	100.0
KUE		I210	C432479	10-04-05	100.0	100.0	100.0
KUE		I210	C432480	10-04-05	100.0	100.0	100.0
KUE		I210	C432481	10-04-05	100.0	100.0	100.0
KUE		I210	C432482	10-04-05	100.0	100.0	100.0
KUE		I210	C432483	10-04-05	100.0	100.0	100.0
KUE		I210	C432484	10-04-05	100.0	100.0	100.0
KUE		I210	C432485	10-04-05	100.0	100.0	100.0
KUE		I210	C432486	10-04-05	100.0	100.0	100.0
KUE		I210	C432487	10-04-05	100.0	100.0	100.0
KUE		I210	C432488	10-04-05	100.1	100.1	100.0
KUE		I210	C432489	10-04-05	100.0	100.0	100.0
KUE		I210	C432490	10-04-05	100.0	100.0	100.0
KUE		I210	C432491	10-04-05	100.0	100.0	100.0
KUE		I210	C432492	10-04-05	100.0	100.0	100.0
KUE		I210	C432493	10-04-05	100.0	100.0	100.0
KUE		I210	C432494	10-04-05	100.0	100.0	100.0
KUE		I210	C432495	10-04-05	100.0	100.0	100.0
KUE		I210	C432496	10-04-05	100.0	100.0	100.0
KUE		I210	C432497	10-04-05	100.0	100.0	100.0
KUE		I210	C432498	10-04-05	100.0	100.0	100.0
KUE		I210	C432499	10-04-05	100.1	100.1	100.1
KUE		I210	C432500	10-04-05	100.0	100.0	100.0
KUE		I210	C432501	10-04-05	100.0	100.0	100.0
KUE		I210	C432502	10-04-05	99.9	99.9	99.9
KUE		I210	C432503	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432504	10-04-05	100.0	100.1	100.0
KUE		I210	C432505	10-04-05	100.0	100.0	100.0
KUE		I210	C432506	10-04-05	100.0	100.0	100.0
KUE		I210	C432507	10-04-05	100.0	100.0	100.0
KUE		I210	C432508	10-04-05	100.0	100.0	100.0
KUE		I210	C432509	10-04-05	100.0	100.0	100.0
KUE		I210	C432510	10-04-05	100.0	100.0	100.0
KUE		I210	C432511	10-04-05	100.0	100.1	100.0
KUE		I210	C432512	10-04-05	100.0	100.0	100.0
KUE		I210	C432513	10-04-05	100.0	100.0	100.0
KUE		I210	C432514	10-04-05	100.0	100.1	100.0
KUE		I210	C432515	10-04-05	100.0	100.0	100.0
KUE		I210	C432516	10-04-05	100.0	100.0	100.0
KUE		I210	C432517	10-04-05	100.0	100.0	100.0
KUE		I210	C432518	10-04-05	100.0	100.0	100.0
KUE		I210	C432519	10-04-05	100.1	100.1	100.1
KUE		I210	C432520	10-04-05	100.0	100.0	100.0
KUE		I210	C432521	10-04-05	100.1	100.1	100.0
KUE		I210	C432522	10-04-05	100.0	100.0	100.0
KUE		I210	C432523	10-04-05	100.0	100.0	100.0
KUE		I210	C432524	10-04-05	100.0	100.0	100.0
KUE		I210	C432525	10-04-05	100.0	100.0	100.0
KUE		I210	C432526	10-04-05	100.0	100.0	100.0
KUE		I210	C432527	10-04-05	100.0	100.0	100.0
KUE		I210	C432528	10-04-05	100.0	100.0	100.0
KUE		I210	C432529	10-04-05	100.0	100.0	100.0
KUE		I210	C432530	10-04-05	100.0	100.0	100.0
KUE		I210	C432531	10-04-05	99.9	99.9	99.9
KUE		I210	C432532	10-04-05	100.0	100.0	100.0
KUE		I210	C432533	10-04-05	100.0	100.0	100.0
KUE		I210	C432534	10-04-05	100.0	100.0	100.0
KUE		I210	C432535	10-04-05	100.0	100.0	100.0
KUE		I210	C432536	10-04-05	100.0	100.0	100.0
KUE		I210	C432537	10-04-05	100.1	100.1	100.1
KUE		I210	C432538	10-04-05	100.0	100.0	100.0
KUE		I210	C432539	10-04-05	100.0	100.0	100.0
KUE		I210	C432540	10-04-05	100.0	99.9	100.0
KUE		I210	C432541	10-04-05	100.0	100.0	100.0
KUE		I210	C432542	10-04-05	100.0	100.0	100.0
KUE		I210	C432543	10-04-05	100.0	100.0	100.0
KUE		I210	C432544	10-04-05	100.0	100.0	100.0
KUE		I210	C432545	10-04-05	100.0	100.1	100.0
KUE		I210	C432546	10-04-05	100.0	100.0	100.0
KUE		I210	C432547	10-04-05	100.0	100.0	100.0
KUE		I210	C432548	10-04-05	100.0	100.0	100.0
KUE		I210	C432549	10-04-05	100.0	100.0	100.0
KUE		I210	C432550	10-04-05	100.0	100.0	100.0
KUE		I210	C432551	10-04-05	100.0	100.0	100.0
KUE		I210	C432552	10-04-05	100.0	100.0	100.0
KUE		I210	C432553	10-04-05	100.0	100.1	100.0
KUE		I210	C432554	10-04-05	100.0	100.1	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432555	10-04-05	100.0	100.0	100.0
KUE		I210	C432556	10-04-05	100.0	100.0	100.0
KUE		I210	C432557	10-04-05	100.0	100.0	100.0
KUE		I210	C432558	10-04-05	100.1	100.1	100.1
KUE		I210	C432559	10-04-05	99.9	99.9	99.9
KUE		I210	C432560	10-04-05	100.0	100.0	100.0
KUE		I210	C432561	10-04-05	100.0	100.0	100.0
KUE		I210	C432562	10-04-05	100.1	100.1	100.1
KUE		I210	C432563	10-04-05	100.0	100.0	100.0
KUE		I210	C432564	10-04-05	100.1	100.1	100.1
KUE		I210	C432565	10-04-05	100.0	100.0	100.0
KUE		I210	C432566	10-04-05	100.0	100.0	100.0
KUE		I210	C432567	10-04-05	100.0	100.0	100.0
KUE		I210	C432568	10-04-05	100.0	100.0	100.0
KUE		I210	C432569	10-04-05	100.0	100.0	100.0
KUE		I210	C432570	10-04-05	100.0	100.0	100.0
KUE		I210	C432571	10-04-05	100.0	100.0	100.0
KUE		I210	C432572	10-04-05	100.0	100.0	100.0
KUE		I210	C432573	10-04-05	100.0	100.0	100.0
KUE		I210	C432574	10-04-05	100.0	100.0	100.0
KUE		I210	C432575	10-04-05	100.0	100.0	100.0
KUE		I210	C432576	10-04-05	100.0	100.0	100.0
KUE		I210	C432577	10-04-05	100.1	100.1	100.1
KUE		I210	C432578	10-04-05	100.0	100.0	100.0
KUE		I210	C432579	10-04-05	100.0	100.0	100.0
KUE		I210	C432580	10-04-05	100.0	100.0	100.0
KUE		I210	C432581	10-04-05	100.0	100.0	100.0
KUE		I210	C432582	10-04-05	100.0	100.0	100.0
KUE		I210	C432583	10-04-05	100.0	100.0	100.0
KUE		I210	C432584	10-04-05	100.0	100.0	100.0
KUE		I210	C432585	10-04-05	100.0	100.0	100.0
KUE		I210	C432586	10-04-05	100.1	100.1	100.1
KUE		I210	C432587	10-04-05	100.0	100.0	100.0
KUE		I210	C432588	10-04-05	100.1	100.1	100.1
KUE		I210	C432589	10-04-05	100.0	100.0	100.0
KUE		I210	C432590	10-04-05	100.0	100.0	100.0
KUE		I210	C432591	10-04-05	100.0	100.0	100.0
KUE		I210	C432592	10-04-05	100.0	100.0	100.0
KUE		I210	C432593	10-04-05	100.0	100.0	100.0
KUE		I210	C432594	10-04-05	100.0	100.0	100.0
KUE		I210	C432595	10-04-05	100.0	100.0	100.0
KUE		I210	C432596	10-04-05	100.0	100.0	100.0
KUE		I210	C432597	10-04-05	100.0	100.0	100.0
KUE		I210	C432598	10-04-05	99.9	99.9	99.9
KUE		I210	C432599	10-04-05	100.0	100.0	100.0
KUE		I210	C432600	10-04-05	100.0	100.0	100.0
KUE		I210	C432601	10-04-05	100.1	100.1	100.1
KUE		I210	C432602	10-04-05	100.0	100.0	100.0
KUE		I210	C432603	10-04-05	100.0	100.0	100.0
KUE		I210	C432604	10-04-05	100.0	100.0	100.0
KUE		I210	C432605	10-04-05	100.1	100.1	100.1

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KUE		I210	C432606	10-04-05	100.0	100.0	100.0
KUE		I210	C432607	10-04-05	100.1	100.1	100.1
KUE		I210	C432608	10-04-05	100.0	100.0	100.0
KUE		I210	C432609	10-04-05	100.0	100.0	100.0
KUE		I210	C432610	10-04-05	100.0	100.0	100.0
KUE		I210	C432611	10-04-05	100.0	100.0	100.0
KUE		I210	C432612	10-04-05	100.0	100.0	100.0
KUE		I210	C432613	10-04-05	100.0	100.0	100.0
KUE		I210	C432614	10-04-05	100.0	100.0	100.0
KUE		I210	C432615	10-04-05	100.0	100.0	100.0
KUE		I210	C432616	10-04-05	100.0	100.0	100.0
KUE		I210	C432617	10-04-05	100.0	100.0	100.0
KUE		I210	C432618	10-04-05	100.0	100.0	100.0
KUE		I210	C432619	10-04-05	100.0	100.0	100.0
KUE		I210	C432620	10-04-05	100.0	100.0	100.0
KUE		I210	C432621	10-04-05	100.0	100.0	100.0
KUE		I210	C432622	10-04-05	100.0	100.0	100.0
KUE		I210	C432623	10-04-05	100.0	100.0	100.0
KUE		I210	C432624	10-04-05	100.0	100.1	100.0
KUE		I210	C432625	10-04-05	100.0	100.0	100.0
KUE		I210	C432626	10-04-05	100.0	100.0	100.0
KUE		I210	C432627	10-04-05	100.0	100.0	100.0
KUE		I210	C432628	10-04-05	100.0	100.0	100.0
KUE		I210	C432629	10-04-05	100.0	100.0	100.0
KUE		I210	C432630	10-04-05	100.0	100.1	100.0
KUE		I210	C432631	10-04-05	100.0	100.0	100.0
KUE		I210	C432632	10-04-05	100.0	100.1	100.0
KUE		I210	C432633	10-04-05	100.0	99.9	99.9
KUE		I210	C432634	10-04-05	100.0	100.0	100.0
KUE		I210	C432635	10-04-05	100.0	100.0	100.0
KUE		I210	C432636	10-04-05	100.0	100.0	100.0
KUE		I210	C432637	10-04-05	100.0	99.9	99.9
KUE		I210	C432638	10-04-05	100.0	100.0	100.0
KUE		I210	C432639	10-04-05	100.0	100.0	100.0
KUE		I210	C432640	10-04-05	100.0	100.0	100.0
KUE		I210	C432641	10-04-05	100.0	100.0	100.0
KUE		I210	C432642	10-04-05	100.1	100.0	100.1
KUE		I210	C432643	10-04-05	100.1	100.1	100.1
KUE		I210	C432644	10-04-05	100.0	100.0	100.0
KUE		I210	C432645	10-04-05	100.0	100.0	100.0
KUE		I210	C432646	10-04-05	100.0	100.0	100.0
KUE		I210	C432647	10-04-05	100.0	100.0	100.0
KUE		I210	C432648	10-04-05	100.0	99.9	99.9
KUE		I210	C432649	10-04-05	100.1	100.1	100.1
KUE		I210	C432650	10-04-05	100.0	100.0	100.0
KUE		I210	C432651	10-04-05	100.0	100.0	100.0
KUE		I210	C432652	10-04-05	100.0	100.0	100.0
KUE		I210	C432653	10-04-05	100.0	100.0	100.0
KUE		I210	C432654	10-04-05	100.0	100.0	100.0
KUE		I210	C432655	10-04-05	100.0	100.0	100.0
KUE		I210	C432656	10-04-05	100.1	100.0	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432657	10-04-05	100.0	100.0	100.0
KUE		I210	C432658	10-04-05	100.0	100.0	100.0
KUE		I210	C432659	10-04-05	100.0	100.0	100.0
KUE		I210	C432660	10-04-05	100.0	100.0	100.0
KUE		I210	C432661	10-04-05	100.0	100.0	100.0
KUE		I210	C432662	10-04-05	100.0	100.0	100.0
KUE		I210	C432663	10-04-05	100.0	100.0	100.0
KUE		I210	C432664	10-04-05	100.0	100.0	100.0
KUE		I210	C432665	10-04-05	100.0	100.0	100.0
KUE		I210	C432666	10-04-05	100.0	100.0	100.0
KUE		I210	C432667	10-04-05	100.1	100.1	100.1
KUE		I210	C432668	10-04-05	99.9	100.0	99.9
KUE		I210	C432669	10-04-05	100.0	100.0	100.0
KUE		I210	C432670	10-04-05	100.0	100.0	100.0
KUE		I210	C432671	10-04-05	100.1	100.1	100.1
KUE		I210	C432672	10-04-05	100.0	100.0	100.0
KUE		I210	C432673	10-04-05	100.0	100.0	100.0
KUE		I210	C432674	10-04-05	100.0	100.0	100.0
KUE		I210	C432675	10-04-05	99.9	99.9	99.9
KUE		I210	C432676	10-04-05	100.0	100.0	100.0
KUE		I210	C432677	10-04-05	100.0	100.0	100.0
KUE		I210	C432678	10-04-05	100.1	100.1	100.1
KUE		I210	C432679	10-04-05	100.0	100.0	100.0
KUE		I210	C432680	10-04-05	100.0	100.0	100.0
KUE		I210	C432681	10-04-05	100.0	100.0	100.0
KUE		I210	C432682	10-04-05	100.0	100.0	100.0
KUE		I210	C432683	10-04-05	100.1	100.1	100.1
KUE		I210	C432684	10-04-05	100.0	100.0	100.0
KUE		I210	C432685	10-04-05	100.0	100.0	100.0
KUE		I210	C432686	10-04-05	100.0	100.0	100.0
KUE		I210	C432687	10-04-05	100.0	100.0	100.0
KUE		I210	C432688	10-04-05	100.0	100.0	100.0
KUE		I210	C432689	10-04-05	100.0	100.0	100.0
KUE		I210	C432690	10-04-05	100.0	100.0	100.0
KUE		I210	C432691	10-04-05	100.0	100.0	100.0
KUE		I210	C432692	10-04-05	100.0	100.0	100.0
KUE		I210	C432693	10-04-05	100.0	100.0	100.0
KUE		I210	C432694	10-04-05	100.0	100.0	100.0
KUE		I210	C432695	10-04-05	100.0	100.0	100.0
KUE		I210	C432696	10-04-05	100.0	100.0	100.0
KUE		I210	C432697	10-04-05	100.0	100.0	100.0
KUE		I210	C432698	10-04-05	100.0	100.0	100.0
KUE		I210	C432699	10-04-05	100.0	100.0	100.0
KUE		I210	C432700	10-04-05	100.0	100.0	100.0
KUE		I210	C432701	10-04-05	100.0	100.0	100.0
KUE		I210	C432702	10-04-05	100.0	100.0	100.0
KUE		I210	C432703	10-04-05	100.0	100.0	100.0
KUE		I210	C432704	10-04-05	100.0	100.0	100.0
KUE		I210	C432705	10-04-05	100.0	100.1	100.0
KUE		I210	C432706	10-04-05	100.0	100.0	100.0
KUE		I210	C432707	10-04-05	100.1	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432708	10-04-05	100.0	100.0	100.0
KUE		I210	C432709	10-04-05	100.0	100.0	100.0
KUE		I210	C432710	10-04-05	100.0	100.0	100.0
KUE		I210	C432711	10-04-05	100.0	99.9	100.0
KUE		I210	C432712	10-04-05	100.0	100.0	100.0
KUE		I210	C432713	10-04-05	100.0	100.0	100.0
KUE		I210	C432714	10-04-05	100.0	100.0	100.0
KUE		I210	C432715	10-04-05	100.0	100.0	100.0
KUE		I210	C432716	10-04-05	100.0	100.1	100.0
KUE		I210	C432717	10-04-05	100.0	100.0	100.0
KUE		I210	C432718	10-04-05	99.9	99.9	99.9
KUE		I210	C432719	10-04-05	100.0	100.0	100.0
KUE		I210	C432720	10-04-05	100.0	100.0	100.0
KUE		I210	C432721	10-04-05	100.0	99.9	100.0
KUE		I210	C432722	10-04-05	100.0	99.9	100.0
KUE		I210	C432723	10-04-05	100.0	100.0	100.0
KUE		I210	C432724	10-04-05	100.1	100.1	100.1
KUE		I210	C432725	10-04-05	100.0	100.0	100.0
KUE		I210	C432726	10-04-05	100.0	100.0	100.0
KUE		I210	C432727	10-04-05	100.0	100.0	100.0
KUE		I210	C432728	10-04-05	100.0	100.0	100.0
KUE		I210	C432729	10-04-05	100.0	100.0	100.0
KUE		I210	C432730	10-04-05	100.0	100.0	100.0
KUE		I210	C432731	10-04-05	100.0	100.1	100.0
KUE		I210	C432732	10-04-05	99.9	100.0	99.9
KUE		I210	C432733	10-04-05	100.0	100.1	100.0
KUE		I210	C432734	10-04-05	100.0	100.0	100.0
KUE		I210	C432735	10-04-05	100.0	100.0	100.0
KUE		I210	C432736	10-04-05	100.0	100.0	100.0
KUE		I210	C432737	10-04-05	100.0	100.0	100.0
KUE		I210	C432738	10-04-05	100.0	100.0	100.0
KUE		I210	C432739	10-04-05	100.0	100.0	100.0
KUE		I210	C432740	10-04-05	100.0	100.0	100.0
KUE		I210	C432741	10-04-05	100.0	100.0	100.0
KUE		I210	C432742	10-04-05	100.0	100.0	100.0
KUE		I210	C432743	10-04-05	100.0	100.0	100.0
KUE		I210	C432744	10-04-05	100.0	100.0	100.0
KUE		I210	C432745	10-04-05	100.0	100.0	100.0
KUE		I210	C432746	10-04-05	100.0	100.0	100.0
KUE		I210	C432747	10-04-05	100.0	100.0	100.0
KUE		I210	C432748	10-04-05	100.1	100.0	100.1
KUE		I210	C432749	10-04-05	100.0	100.0	100.0
KUE		I210	C432750	10-04-05	100.0	100.0	100.0
KUE		I210	C432751	10-04-05	100.0	100.0	100.0
KUE		I210	C432752	10-04-05	100.0	100.0	100.0
KUE		I210	C432753	10-04-05	99.9	99.9	99.9
KUE		I210	C432754	10-04-05	100.0	100.0	100.0
KUE		I210	C432755	10-04-05	100.0	100.1	100.0
KUE		I210	C432756	10-04-05	100.0	100.0	100.0
KUE		I210	C432757	10-04-05	100.0	100.0	100.0
KUE		I210	C432758	10-04-05	100.0	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432759	10-04-05	100.0	100.0	100.0
KUE		I210	C432760	10-04-05	100.0	100.0	100.0
KUE		I210	C432761	10-04-05	99.9	99.9	99.9
KUE		I210	C432762	10-04-05	100.0	100.0	100.0
KUE		I210	C432763	10-04-05	100.1	100.1	100.1
KUE		I210	C432764	10-04-05	100.0	100.0	100.0
KUE		I210	C432765	10-04-05	100.0	100.0	100.0
KUE		I210	C432766	10-04-05	100.0	100.0	100.0
KUE		I210	C432767	10-04-05	100.0	100.0	100.0
KUE		I210	C432768	10-04-05	100.0	100.0	100.0
KUE		I210	C432769	10-04-05	100.0	100.0	100.0
KUE		I210	C432770	10-04-05	100.1	100.1	100.1
KUE		I210	C432771	10-04-05	100.0	100.0	100.0
KUE		I210	C432772	10-04-05	100.0	100.0	100.0
KUE		I210	C432773	10-04-05	100.0	100.0	100.0
KUE		I210	C432774	10-04-05	100.0	100.0	100.0
KUE		I210	C432775	10-04-05	100.0	100.0	100.0
KUE		I210	C432776	10-04-05	100.0	100.0	100.0
KUE		I210	C432777	10-04-05	100.0	100.0	100.0
KUE		I210	C432778	10-04-05	100.1	100.1	100.1
KUE		I210	C432779	10-04-05	100.0	100.0	100.0
KUE		I210	C432780	10-04-05	100.0	100.0	100.0
KUE		I210	C432781	10-04-05	100.0	100.0	100.0
KUE		I210	C432782	10-04-05	100.0	100.0	100.0
KUE		I210	C432783	10-04-05	100.0	100.0	100.0
KUE		I210	C432784	10-04-05	100.0	100.0	100.0
KUE		I210	C432785	10-04-05	100.0	100.0	100.0
KUE		I210	C432786	10-04-05	100.0	100.0	100.0
KUE		I210	C432787	10-04-05	100.0	100.0	100.0
KUE		I210	C432788	10-04-05	100.0	100.0	100.0
KUE		I210	C432789	10-04-05	100.0	100.0	100.0
KUE		I210	C432790	10-04-05	100.0	100.0	100.0
KUE		I210	C432791	10-04-05	100.0	100.0	100.0
KUE		I210	C432792	10-04-05	100.0	100.0	100.0
KUE		I210	C432793	10-04-05	100.0	100.0	100.0
KUE		I210	C432794	10-04-05	100.1	100.1	100.1
KUE		I210	C432795	10-04-05	100.0	100.0	100.0
KUE		I210	C432796	10-04-05	100.0	100.0	100.0
KUE		I210	C432797	10-04-05	100.0	100.0	100.0
KUE		I210	C432798	10-04-05	100.0	100.0	100.0
KUE		I210	C432799	10-04-05	100.0	100.0	100.0
KUE		I210	C432800	10-04-05	100.0	100.0	100.0
KUE		I210	C432801	10-04-05	100.0	100.0	100.0
KUE		I210	C432802	10-04-05	100.0	100.0	100.0
KUE		I210	C432803	10-04-05	100.0	100.0	100.0
KUE		I210	C432804	10-04-05	100.0	100.0	100.0
KUE		I210	C432805	10-04-05	99.9	99.9	99.9
KUE		I210	C432806	10-04-05	100.0	100.0	100.0
KUE		I210	C432807	10-04-05	100.0	100.0	100.0
KUE		I210	C432808	10-04-05	100.0	100.0	100.0
KUE		I210	C432809	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C432810	10-04-05	100.0	100.0	100.0
KUE		I210	C432811	10-04-05	100.0	100.0	100.0
KUE		I210	C432812	10-04-05	100.0	100.0	100.0
KUE		I210	C432813	10-04-05	100.0	100.0	100.0
KUE		I210	C432814	10-04-05	100.0	100.0	100.0
KUE		I210	C432815	10-04-05	100.0	100.0	100.0
KUE		I210	C432816	10-04-05	100.0	100.0	100.0
KUE		I210	C432817	10-04-05	100.0	100.0	100.0
KUE		I210	C432818	10-04-05	100.0	100.0	100.0
KUE		I210	C432819	10-04-05	100.0	100.0	100.0
KUE		I210	C432820	10-04-05	100.0	100.0	100.0
KUE		I210	C432821	10-04-05	100.0	100.0	100.0
KUE		I210	C432822	10-04-05	100.0	100.0	100.0
KUE		I210	C432823	10-04-05	100.0	100.0	100.0
KUE		I210	C432824	10-04-05	100.0	100.0	100.0
KUE		I210	C432825	10-04-05	100.0	100.0	100.0
KUE		I210	C432826	10-04-05	100.0	100.0	100.0
KUE		I210	C432827	10-04-05	100.0	100.0	100.0
KUE		I210	C432828	10-04-05	100.0	100.0	100.0
KUE		I210	C432829	10-04-05	100.0	100.0	100.0
KUE		I210	C432830	10-04-05	100.0	100.0	100.0
KUE		I210	C432831	10-04-05	100.0	100.0	100.0
KUE		I210	C432832	10-04-05	100.0	100.0	100.0
KUE		I210	C432833	10-04-05	100.0	100.0	100.0
KUE		I210	C432834	10-04-05	100.0	100.0	100.0
KUE		I210	C432835	10-04-05	100.0	100.0	100.0
KUE		I210	C432836	10-04-05	100.0	100.0	100.0
KUE		I210	C432837	10-04-05	100.0	100.0	100.0
KUE		I210	C432838	10-04-05	100.0	100.0	100.0
KUE		I210	C432839	10-04-05	100.0	100.0	100.0
KUE		I210	C432840	10-04-05	100.0	100.0	100.0
KUE		I210	C432841	10-04-05	100.0	100.0	100.0
KUE		I210	C432842	10-04-05	100.0	100.0	100.0
KUE		I210	C432843	10-04-05	100.0	100.0	100.0
KUE		I210	C432844	10-04-05	100.0	100.0	100.0
KUE		I210	C432845	10-04-05	100.0	100.0	100.0
KUE		I210	C432846	10-04-05	100.0	100.0	100.0
KUE		I210	C432847	10-04-05	100.0	100.0	100.0
KUE		I210	C432848	10-04-05	100.0	100.0	100.0
KUE		I210	C432849	10-04-05	100.0	100.0	100.0
KUE		I210	C432850	10-04-05	100.0	100.0	100.0
KUE		I210	C432851	10-04-05	100.0	100.0	100.0
KUE		I210	C432852	10-04-05	100.0	100.0	100.0
KUE		I210	C432853	10-04-05	100.0	100.0	100.0
KUE		I210	C432854	10-04-05	100.0	100.0	100.0
KUE		I210	C432855	10-04-05	100.0	100.0	100.0
KUE		I210	C432856	10-04-05	100.0	100.0	100.0
KUE		I210	C432857	10-04-05	100.0	100.0	100.0
KUE		I210	C432858	10-04-05	100.0	100.0	100.0
KUE		I210	C432859	10-04-05	100.0	100.0	100.0
KUE		I210	C432860	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	I210	I210	C432861	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432862	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432863	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432864	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432865	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432866	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432867	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432868	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432869	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432870	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432871	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432872	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432873	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432874	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432875	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432876	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432877	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432878	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432879	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432880	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432881	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432882	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432883	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432884	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432885	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432886	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432887	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432888	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432889	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432890	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432891	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432892	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432893	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432894	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432895	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432896	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432897	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432898	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432899	10-04-05	99.9	99.9	99.9
KUE	I210	I210	C432900	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432901	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432902	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432903	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432904	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432905	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432906	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432907	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432908	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432909	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432910	10-04-05	100.0	100.0	100.0
KUE	I210	I210	C432911	10-04-05	100.0	100.0	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		I210	C432912	10-04-05	100.0	100.0	100.0
KUE		I210	C432913	10-04-05	100.0	100.0	100.0
KUE		I210	C432914	10-04-05	100.0	100.0	100.0
KUE		I210	C432915	10-04-05	100.0	100.0	100.0
KUE		I210	C432916	10-04-05	100.0	100.0	100.0
KUE		I210	C432917	10-04-05	100.0	100.0	100.0
KUE		I210	C432918	10-04-05	100.0	100.0	100.0
KUE		I210	C432919	10-04-05	100.0	100.0	100.0
KUE		I210	C432920	10-04-05	100.0	100.0	100.0
KUE		I210	C432921	10-04-05	100.0	100.0	100.0
KUE		I210	C432922	10-04-05	100.0	100.0	100.0
KUE		I210	C432923	10-04-05	100.0	100.0	100.0
KUE		I210	C432924	10-04-05	100.0	100.0	100.0
KUE		I210	C432925	10-04-05	100.0	100.0	100.0
KUE		I210	C432926	10-04-05	100.0	100.0	100.0
KUE		I210	C432927	10-04-05	100.0	100.0	100.0
KUE		I210	C432928	10-04-05	100.0	100.0	100.0
KUE		I210	C432929	10-04-05	100.0	100.0	100.0
KUE		I210	C432930	10-04-05	100.0	100.0	100.0
KUE		I210	C432931	10-04-05	100.0	100.0	100.0
KUE		I210	C432932	10-04-05	100.0	100.0	100.0
KUE		I210	C432933	10-04-05	100.0	100.0	100.0
KUE		I210	C432934	10-04-05	100.0	100.0	100.0
KUE		I210	C432935	10-04-05	100.0	100.0	100.0
KUE		I210	C432936	10-04-05	100.0	100.0	100.0
KUE		I210	C432937	10-04-05	100.0	100.0	100.0
KUE		I210	C432938	10-04-05	100.0	100.0	100.0
KUE		I210	C432939	10-04-05	100.0	100.0	100.0
KUE		I210	C432940	10-04-05	100.0	100.0	100.0
KUE		I210	C432941	10-04-05	100.0	100.0	100.0
KUE		I210	C432942	10-04-05	100.0	100.0	100.0
KUE		I210	C432943	10-04-05	100.0	100.0	100.0
KUE		I210	C432944	10-04-05	100.0	100.0	100.0
KUE		I210	C432945	10-04-05	100.0	100.0	100.0
KUE		I210	C432946	10-04-05	100.0	100.0	100.0
KUE		I210	C432947	10-04-05	99.9	99.9	99.9
KUE		I210	C432948	10-04-05	100.0	100.0	100.0
KUE		I210	C432949	10-04-05	100.0	100.0	100.0
KUE		I210	C432950	10-04-05	100.0	100.0	100.0
KUE		I210	C432951	10-04-05	99.9	99.9	99.9
KUE		I210	C432952	10-04-05	100.0	100.0	100.0
KUE		I210	C432953	10-04-05	100.0	100.0	100.0
KUE		I210	C432954	10-04-05	100.0	100.0	100.0
KUE		I210	C432955	10-04-05	100.0	100.0	100.0
KUE		I210	C432956	10-04-05	100.0	100.0	100.0
KUE		I210	C432957	10-04-05	100.0	100.0	100.0
KUE		I210	C432958	10-04-05	100.0	100.0	100.0
KUE		I210	C432959	10-04-05	100.0	100.0	100.0
KUE		I210	C432960	10-04-05	100.0	100.0	100.0
KUE		I210	C432961	10-04-05	100.0	100.0	100.0
KUE		I210	C432962	10-04-05	100.0	100.0	100.0

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		I210	C432963	10-04-05	100.0	100.0	100.0
KUE		I210	C432964	10-04-05	100.0	100.0	100.0
KUE		I210	C432965	10-04-05	100.0	100.0	100.0
KUE		I210	C432966	10-04-05	100.0	100.1	100.0
KUE		I210	C432967	10-04-05	100.0	100.1	100.0
KUE		I210	C432968	10-04-05	100.0	100.0	100.0
KUE		I210	C432969	10-04-05	100.0	100.0	100.0
KUE		I210	C432970	10-04-05	100.0	100.0	100.0
KUE		I210	C432971	10-04-05	100.0	100.0	100.0
KUE		I210	C432972	10-04-05	100.0	100.0	100.0
KUE		I210	C432973	10-04-05	100.0	100.0	100.0
KUE		I210	C432974	10-04-05	100.0	100.0	100.0
KUE		I210	C432975	10-04-05	100.0	100.0	100.0
KUE		I210	C432976	10-04-05	100.0	100.0	100.0
KUE		I210	C432977	10-04-05	100.0	100.0	100.0
KUE		I210	C432978	10-04-05	100.0	100.0	100.0
KUE		I210	C432979	10-04-05	100.0	100.0	100.0
KUE		I210	C432980	10-04-05	100.1	100.1	100.1
KUE		I210	C432981	10-04-05	100.0	100.0	100.0
KUE		I210	C432982	10-04-05	100.0	100.1	100.0
KUE		I210	C432983	10-04-05	100.0	100.0	100.0
KUE		I210	C432984	10-04-05	100.0	100.0	100.0
KUE		I210	C432985	10-04-05	99.9	99.9	99.9
KUE		I210	C432986	10-04-05	100.0	100.0	100.0
KUE		I210	C432987	10-04-05	100.0	100.0	100.0
KUE		I210	C432988	10-04-05	100.0	100.0	100.0
KUE		I210	C432989	10-04-05	100.0	100.0	100.0
KUE		I210	C432990	10-04-05	100.0	100.0	100.0
KUE		I210	C432991	10-04-05	100.0	100.0	100.0
KUE		I210	C432992	10-04-05	100.0	100.0	100.0
KUE		I210	C432993	10-04-05	100.0	100.0	100.0
KUE		I210	C432994	10-04-05	100.0	100.0	100.0
KUE		I210	C432995	10-04-05	100.0	100.0	100.0
KUE		I210	C432996	10-04-05	100.0	100.0	100.0
KUE		I210	C432997	10-04-05	100.0	100.0	100.0
KUE		I210	C432998	10-04-05	100.0	100.0	100.0
KUE		I210	C432999	10-04-05	100.0	100.0	100.0
KUE		I210	C433000	10-04-05	100.0	100.0	100.0
KUE		I210	C433001	10-04-05	100.1	100.1	100.1
KUE		I210	C433002	10-04-05	100.0	100.0	100.0
KUE		I210	C433003	10-04-05	100.0	100.0	100.0
KUE		I210	C433004	10-04-05	100.0	100.0	100.0
KUE		I210	C433005	10-04-05	100.0	100.0	100.0
KUE		I210	C433006	10-04-05	100.0	100.0	100.0
KUE		I210	C433007	10-04-05	100.0	100.0	100.0
KUE		I210	C433008	10-04-05	100.0	100.0	100.0
KUE		I210	C433009	10-04-05	100.0	100.0	100.0
KUE		I210	C433010	10-04-05	100.0	100.0	100.0
KUE		I210	C433011	10-04-05	100.0	100.0	100.0
KUE		I210	C433012	10-04-05	100.0	100.0	100.0
KUE		I210	C433013	10-04-05	100.0	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		I210	C433014	10-04-05	100.0	100.0	100.0
KUE		I210	C433015	10-04-05	100.1	100.1	100.1
KUE		I210	C433016	10-04-05	100.0	100.0	100.0
KUE		I210	C433017	10-04-05	99.9	99.9	99.9
KUE		I210	C433018	10-04-05	100.0	100.0	100.0
KUE		I210	C433019	10-04-05	100.0	100.0	100.0
KUE		I210	C433020	10-04-05	100.0	100.0	100.0
KUE		I210	C433021	10-04-05	100.0	100.0	100.0
KUE		I210	C433022	10-04-05	100.1	100.1	100.0
KUE		I210	C433023	10-04-05	100.0	100.0	100.0
KUE		I210	C433024	10-04-05	100.0	100.0	100.0
KUE		I210	C433025	10-04-05	100.0	100.0	100.0
KUE		I210	C433026	10-04-05	100.0	100.0	100.0
KUE		I210	C433027	10-04-05	100.0	100.0	100.0
KUE		I210	C433028	10-04-05	100.0	100.0	100.0
KUE		I210	C433029	10-04-05	100.0	100.0	100.0
KUE		I210	C433030	10-04-05	100.0	100.0	100.0
KUE		I210	C433031	10-04-05	100.0	100.0	100.0
KUE		I210	C433032	10-04-05	100.0	100.0	100.0
KUE		I210	C433033	10-04-05	100.1	100.1	100.1
KUE		I210	C433034	10-04-05	100.1	100.1	100.1
KUE		I210	C433035	10-04-05	100.0	100.0	100.0
KUE		I210	C433036	10-04-05	100.0	100.0	100.0
KUE		I210	C433037	10-04-05	100.0	100.0	100.0
KUE		I210	C433038	10-04-05	100.0	100.0	100.0
KUE		I210	C433039	10-04-05	100.0	100.0	100.0
KUE		I210	C433040	10-04-05	100.0	100.0	100.0
KUE		I210	C433041	10-04-05	100.0	100.0	100.0
KUE		I210	C433042	10-04-05	100.0	100.0	100.0
KUE		I210	C433043	10-04-05	100.0	100.0	100.0
KUE		I210	C433044	10-05-05	100.0	100.0	100.0
KUE		I210	C433045	10-04-05	100.0	100.0	100.0
KUE		I210	C433046	10-04-05	100.0	100.0	100.0
KUE		I210	C433047	10-05-05	100.0	100.0	100.0
KUE		I210	C433048	10-05-05	99.9	99.9	99.9
KUE		I210	C433049	10-05-05	100.0	100.0	100.0
KUE		I210	C433050	10-05-05	100.0	100.0	100.0
KUE		I210	C433051	10-05-05	100.0	100.0	100.0
KUE		I210	C433052	10-05-05	100.0	100.0	100.0
KUE		I210	C433053	10-04-05	100.0	100.0	100.0
KUE		I210	C433054	10-05-05	99.9	99.9	99.9
KUE		I210	C433055	10-05-05	99.9	99.9	99.9
KUE		I210	C433056	10-05-05	100.0	100.0	100.0
KUE		I210	C433057	10-05-05	100.0	100.0	100.0
KUE		I210	C433058	10-05-05	100.0	100.0	100.0
KUE		I210	C433059	10-04-05	100.0	100.0	100.0
KUE		I210	C433060	10-04-05	100.0	100.0	100.0
KUE		I210	C433061	10-05-05	100.0	100.0	100.0
KUE		I210	C433062	10-05-05	100.0	100.0	100.0
KUE		I210	C433063	10-05-05	100.0	100.0	100.0
KUE		I210	C433064	10-05-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C433065	10-05-05	100.0	100.0	100.0
KUE		I210	C433066	10-05-05	100.1	100.1	100.1
KUE		I210	C433067	10-05-05	100.0	100.0	100.0
KUE		I210	C433068	10-05-05	100.0	100.0	100.0
KUE		I210	C433069	10-05-05	100.0	100.0	100.0
KUE		I210	C433070	10-05-05	99.9	99.9	99.9
KUE		I210	C433071	10-05-05	100.0	100.0	100.0
KUE		I210	C433072	10-05-05	100.0	100.0	100.0
KUE		I210	C433073	10-05-05	100.0	100.0	100.0
KUE		I210	C433074	10-05-05	100.0	100.0	100.0
KUE		I210	C433075	10-05-05	100.0	100.0	100.0
KUE		I210	C433076	10-05-05	100.0	100.0	100.0
KUE		I210	C433077	10-05-05	100.1	100.1	100.1
KUE		I210	C433078	10-05-05	100.0	100.0	100.0
KUE		I210	C433079	10-05-05	100.1	100.0	100.1
KUE		I210	C433080	10-05-05	100.1	100.1	100.1
KUE		I210	C433081	10-05-05	99.9	99.9	99.9
KUE		I210	C433082	10-05-05	100.0	100.0	100.0
KUE		I210	C433083	10-05-05	100.0	100.0	100.0
KUE		I210	C433084	10-05-05	100.0	100.0	100.0
KUE		I210	C433085	10-05-05	100.0	100.1	100.0
KUE		I210	C433086	10-05-05	100.0	100.0	100.0
KUE		I210	C433087	10-05-05	100.0	100.0	100.0
KUE		I210	C433088	10-05-05	100.0	100.0	100.0
KUE		I210	C433089	10-05-05	100.0	100.0	100.0
KUE		I210	C433090	10-05-05	100.1	100.1	100.1
KUE		I210	C433091	10-05-05	100.0	100.0	100.0
KUE		I210	C433092	10-05-05	100.0	100.0	100.0
KUE		I210	C433093	10-05-05	100.0	100.0	100.0
KUE		I210	C433094	10-05-05	100.0	100.0	100.0
KUE		I210	C433095	10-04-05	100.0	100.1	100.0
KUE		I210	C433096	10-04-05	100.0	100.0	100.0
KUE		I210	C433097	10-04-05	100.0	100.0	100.0
KUE		I210	C433098	10-04-05	100.0	100.0	100.0
KUE		I210	C433099	10-04-05	100.0	100.0	100.0
KUE		I210	C433100	10-04-05	100.0	100.0	100.0
KUE		I210	C433101	10-04-05	100.0	100.0	100.0
KUE		I210	C433102	10-04-05	99.9	99.9	99.9
KUE		I210	C433103	10-04-05	100.1	100.1	100.1
KUE		I210	C433104	10-04-05	100.0	100.0	100.0
KUE		I210	C433105	10-04-05	100.0	100.0	100.0
KUE		I210	C433106	10-04-05	100.0	100.0	100.0
KUE		I210	C433107	10-04-05	100.0	100.0	100.0
KUE		I210	C433108	10-04-05	100.1	100.1	100.1
KUE		I210	C433109	10-04-05	100.0	100.0	100.0
KUE		I210	C433110	10-04-05	100.0	100.0	100.0
KUE		I210	C433111	10-04-05	100.1	100.1	100.1
KUE		I210	C433112	10-04-05	100.0	100.0	100.0
KUE		I210	C433113	10-04-05	100.1	100.1	100.1
KUE		I210	C433114	10-04-05	100.0	100.0	100.0
KUE		I210	C433115	10-04-05	100.1	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C433116	10-04-05	99.9	100.0	99.9
KUE		I210	C433117	10-04-05	100.0	100.0	100.0
KUE		I210	C433118	10-04-05	100.0	100.0	100.0
KUE		I210	C433119	10-04-05	100.0	100.0	100.0
KUE		I210	C433120	10-04-05	100.0	100.0	100.0
KUE		I210	C433121	10-04-05	100.0	100.0	100.0
KUE		I210	C433122	10-04-05	100.1	100.1	100.1
KUE		I210	C433123	10-04-05	100.0	100.0	100.0
KUE		I210	C433124	10-04-05	100.0	100.0	100.0
KUE		I210	C433125	10-04-05	100.1	100.1	100.1
KUE		I210	C433126	10-04-05	100.0	100.0	100.0
KUE		I210	C433127	10-04-05	100.0	100.0	100.0
KUE		I210	C433128	10-04-05	100.0	100.0	100.0
KUE		I210	C433129	10-04-05	100.0	100.0	100.0
KUE		I210	C433130	10-04-05	100.0	100.0	100.0
KUE		I210	C433131	10-04-05	100.0	100.0	100.0
KUE		I210	C433132	10-04-05	100.0	100.0	100.0
KUE		I210	C433133	10-04-05	99.9	100.0	99.9
KUE		I210	C433134	10-04-05	100.0	100.0	100.0
KUE		I210	C433135	10-04-05	100.0	100.0	100.0
KUE		I210	C433136	10-04-05	100.0	100.0	100.0
KUE		I210	C433137	10-04-05	100.0	100.0	100.0
KUE		I210	C433138	10-04-05	100.0	100.0	100.0
KUE		I210	C433139	10-04-05	100.0	100.0	100.0
KUE		I210	C433140	10-04-05	100.0	100.0	100.0
KUE		I210	C433141	10-04-05	99.9	99.9	99.9
KUE		I210	C433142	10-04-05	100.0	100.0	100.0
KUE		I210	C433143	10-04-05	100.0	100.0	100.0
KUE		I210	C433144	10-04-05	100.0	100.0	100.0
KUE		I210	C433145	10-04-05	100.0	100.0	100.0
KUE		I210	C433146	10-04-05	100.0	100.0	100.0
KUE		I210	C433147	10-04-05	100.0	100.0	100.0
KUE		I210	C433148	10-04-05	100.0	100.0	100.0
KUE		I210	C433149	10-04-05	100.0	100.0	100.0
KUE		I210	C433150	10-04-05	100.0	100.0	100.0
KUE		I210	C433151	10-04-05	100.0	100.0	100.0
KUE		I210	C433152	10-04-05	100.0	100.0	100.0
KUE		I210	C433153	10-04-05	100.0	100.0	100.0
KUE		I210	C433154	10-04-05	100.0	100.0	100.0
KUE		I210	C433155	10-04-05	100.0	100.0	100.0
KUE		I210	C433156	10-04-05	100.1	100.0	100.1
KUE		I210	C433157	10-04-05	100.0	100.0	100.0
KUE		I210	C433158	10-04-05	100.0	100.0	100.0
KUE		I210	C433159	10-04-05	100.0	100.0	100.0
KUE		I210	C433160	10-04-05	100.0	100.0	100.0
KUE		I210	C433161	10-04-05	100.0	100.0	100.0
KUE		I210	C433162	10-04-05	100.0	100.0	100.0
KUE		I210	C433163	10-04-05	100.0	100.0	100.0
KUE		I210	C433164	10-05-05	100.0	100.0	100.0
KUE		I210	C433165	10-05-05	100.0	100.0	100.0
KUE		I210	C433166	10-05-05	100.1	100.1	100.1

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 RUN TIME: 22.00.08

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C433167	10-05-05	100.0	100.0	100.0
KUE		I210	C433168	10-05-05	100.0	100.0	100.0
KUE		I210	C433169	10-05-05	100.0	100.0	100.0
KUE		I210	C433170	10-05-05	100.0	100.0	100.0
KUE		I210	C433171	10-05-05	100.0	100.1	100.1
KUE		I210	C433172	10-05-05	100.1	100.0	100.0
KUE		I210	C433173	10-05-05	100.0	100.0	100.0
KUE		I210	C433174	10-05-05	100.0	100.1	100.0
KUE		I210	C433175	10-05-05	100.0	100.0	100.0
KUE		I210	C433176	10-05-05	100.0	100.0	100.0
KUE		I210	C433177	10-05-05	100.0	100.0	100.0
KUE		I210	C433178	10-05-05	100.0	100.0	100.0
KUE		I210	C433179	10-05-05	100.0	100.0	100.0
KUE		I210	C433180	10-05-05	100.0	100.0	100.0
KUE		I210	C433181	10-05-05	100.0	100.0	100.0
KUE		I210	C433182	10-05-05	100.0	100.0	100.0
KUE		I210	C433183	10-05-05	100.0	100.0	100.0
KUE		I210	C433184	10-05-05	100.0	100.0	100.0
KUE		I210	C433185	10-05-05	100.0	100.0	100.0
KUE		I210	C433186	10-05-05	100.0	100.0	100.0
KUE		I210	C433187	10-05-05	100.0	100.0	100.0
KUE		I210	C433188	10-05-05	100.0	100.0	100.0
KUE		I210	C433189	10-05-05	100.0	100.0	100.0
KUE		I210	C433190	10-05-05	99.9	99.9	99.9
KUE		I210	C433191	10-05-05	100.0	100.0	100.0
KUE		I210	C433192	10-05-05	100.0	100.0	100.0
KUE		I210	C433193	10-05-05	100.0	100.0	100.0
KUE		I210	C433194	10-05-05	100.0	100.0	100.0
KUE		I210	C433195	10-05-05	99.9	99.9	99.9
KUE		I210	C433196	10-05-05	100.0	100.0	100.0
KUE		I210	C433197	10-05-05	99.9	99.9	99.9
KUE		I210	C433198	10-05-05	100.0	100.0	100.0
KUE		I210	C433199	10-05-05	100.0	100.0	100.0
KUE		I210	C433200	10-05-05	100.0	100.0	100.0
KUE		I210	C433201	10-05-05	100.0	100.0	100.0
KUE		I210	C433202	10-05-05	100.0	100.0	100.0
KUE		I210	C433203	10-05-05	100.1	100.0	100.1
KUE		I210	C433204	10-05-05	100.0	100.0	100.0
KUE		I210	C433205	10-05-05	100.0	100.0	100.0
KUE		I210	C433206	10-05-05	100.0	100.0	100.0
KUE		I210	C433207	10-05-05	99.9	99.9	99.9
KUE		I210	C433208	10-05-05	100.0	100.0	100.0
KUE		I210	C433209	10-05-05	100.0	100.0	100.0
KUE		I210	C433210	10-05-05	99.9	99.9	99.9
KUE		I210	C433211	10-05-05	100.0	100.0	100.0
KUE		I210	C433212	10-05-05	100.0	100.0	100.0
KUE		I210	C433213	10-05-05	100.0	100.0	100.0
KUE		I210	C433214	10-05-05	100.0	100.0	100.0
KUE		I210	C433215	10-05-05	100.0	100.0	100.0
KUE		I210	C433216	10-05-05	100.0	100.0	100.0
KUE		I210	C433217	10-05-05	100.0	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		I210	C433218	10-05-05	100.0	99.9	100.0
KUE		I210	C433219	10-05-05	99.9	99.9	99.9
KUE		I210	C433220	10-05-05	100.0	100.0	100.0
KUE		I210	C433221	10-05-05	100.0	100.0	100.0
KUE		I210	C433222	10-05-05	99.9	99.9	99.9
KUE		I210	C433223	10-05-05	100.1	100.1	100.1
KUE		I210	C433224	10-05-05	100.0	100.0	100.0
KUE		I210	C433225	10-05-05	100.0	100.0	100.0
KUE		I210	C433226	10-05-05	100.0	100.0	100.0
KUE		I210	C433227	10-05-05	100.0	100.0	100.0
KUE		I210	C433228	10-05-05	100.0	100.0	100.0
KUE		I210	C433229	10-05-05	100.0	100.0	100.0
KUE		I210	C433230	10-05-05	100.0	100.0	100.0
KUE		I210	C433231	10-05-05	100.0	100.0	100.0
KUE		I210	C433232	10-05-05	100.0	100.0	100.0
KUE		I210	C433233	10-05-05	100.0	100.1	100.0
KUE		I210	C433234	10-05-05	100.0	99.9	100.0
KUE		I210	C433235	10-05-05	100.0	100.0	100.0
KUE		I210	C433236	10-05-05	100.1	100.1	100.1
KUE		I210	C433237	10-05-05	100.0	100.0	100.0
KUE		I210	C433238	10-05-05	100.0	100.0	100.0
KUE		I210	C433239	10-05-05	100.0	100.0	100.0
KUE		I210	C433240	10-05-05	100.0	100.0	100.0
KUE		I210	C433241	10-05-05	100.0	100.0	100.0
KUE		I210	C433242	10-05-05	100.1	100.1	100.1
KUE		I210	C433243	10-05-05	100.0	100.0	100.0
KUE		I210	C433244	10-05-05	99.9	99.9	99.9
KUE		I210	C433245	10-05-05	100.0	100.0	100.0
KUE		I210	C433246	10-05-05	100.0	100.0	100.0
KUE		I210	C433247	10-05-05	100.0	100.1	100.0
KUE		I210	C433248	10-05-05	100.0	100.1	100.0
KUE		I210	C433249	10-05-05	100.1	100.1	100.1
KUE		I210	C433250	10-05-05	100.0	100.1	100.0
KUE		I210	C433251	10-05-05	100.0	100.1	100.0
KUE		I210	C433252	10-05-05	99.9	99.9	99.9
KUE		I210	C433253	10-05-05	100.0	100.0	100.0
KUE		I210	C433254	10-05-05	100.0	100.0	100.0
KUE		I210	C433255	10-05-05	100.0	100.0	100.0
KUE		I210	C433256	10-05-05	100.0	100.0	100.0
KUE		I210	C433257	10-05-05	100.0	100.0	100.0
KUE		I210	C433258	10-05-05	100.0	100.0	100.0
KUE		I210	C433259	10-05-05	100.0	100.0	100.0
KUE		I210	C433260	10-05-05	100.1	100.0	100.1
KUE		I210	C433261	10-05-05	100.0	100.1	100.0
KUE		I210	C433262	10-05-05	100.0	100.0	100.0
KUE		I210	C433263	10-05-05	99.9	99.9	99.9
KUE		I210	C433264	10-05-05	100.0	100.0	100.0
KUE		I210	C433265	10-05-05	100.0	100.0	100.0
KUE		I210	C433266	10-05-05	100.1	100.0	100.1
KUE		I210	C433267	10-05-05	100.0	99.9	100.0
KUE		I210	C433268	10-05-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C433269	10-05-05	100.0	100.0	100.0
KUE		I210	C433270	10-05-05	100.0	100.0	100.0
KUE		I210	C433271	10-05-05	100.0	100.0	100.0
KUE		I210	C433272	10-05-05	100.0	100.0	100.0
KUE		I210	C433273	10-05-05	100.0	100.0	100.0
KUE		I210	C433274	10-05-05	100.0	100.0	100.0
KUE		I210	C433275	10-05-05	100.0	100.0	100.0
KUE		I210	C433276	10-05-05	99.9	100.0	99.9
KUE		I210	C433277	10-05-05	100.0	100.0	100.0
KUE		I210	C433278	10-05-05	100.0	100.0	100.0
KUE		I210	C433279	10-05-05	100.0	100.0	100.0
KUE		I210	C433280	10-05-05	100.0	100.0	100.0
KUE		I210	C433281	10-05-05	100.0	100.0	100.0
KUE		I210	C433282	10-05-05	100.0	100.0	100.0
KUE		I210	C433283	10-05-05	100.0	100.0	100.0
KUE		I210	C433284	10-05-05	100.0	100.0	100.0
KUE		I210	C433285	10-05-05	100.0	100.0	100.0
KUE		I210	C433286	10-05-05	100.0	100.0	100.0
KUE		I210	C433287	10-05-05	100.0	100.0	100.0
KUE		I210	C433288	10-05-05	100.0	100.0	100.0
KUE		I210	C433289	10-05-05	100.0	100.0	100.0
KUE		I210	C433290	10-05-05	100.0	100.0	100.0
KUE		I210	C433291	10-05-05	100.0	100.0	100.0
KUE		I210	C433292	10-05-05	100.0	100.0	100.0
KUE		I210	C433293	10-05-05	100.0	100.0	100.0
KUE		I210	C433294	10-05-05	100.0	100.0	100.0
KUE		I210	C433295	10-05-05	100.0	100.0	100.0
KUE		I210	C433296	10-05-05	100.0	100.0	100.0
KUE		I210	C433297	10-05-05	100.0	100.0	100.0
KUE		I210	C433298	10-05-05	100.0	100.0	100.0
KUE		I210	C433299	10-05-05	100.0	100.0	100.0
KUE		I210	C433300	10-05-05	100.0	100.0	100.0
KUE		I210	C433301	10-05-05	100.0	100.0	100.0
KUE		I210	C433302	10-05-05	100.0	100.0	100.0
KUE		I210	C433303	10-05-05	100.0	100.0	100.0
KUE		I210	C433304	10-05-05	100.0	100.0	100.0
KUE		I210	C433305	10-05-05	100.0	100.0	100.0
KUE		I210	C433306	10-05-05	100.0	100.0	100.0
KUE		I210	C433307	10-05-05	100.0	100.0	100.0
KUE		I210	C433308	10-05-05	100.0	100.0	100.0
KUE		I210	C433309	10-05-05	100.0	100.0	100.0
KUE		I210	C433310	10-05-05	100.0	100.0	100.0
KUE		I210	C433311	10-05-05	100.0	100.0	100.0
KUE		I210	C433312	10-05-05	100.0	100.0	100.0
KUE		I210	C433313	10-05-05	100.0	100.0	100.0
KUE		I210	C433314	10-05-05	100.0	100.0	100.0
KUE		I210	C433315	10-05-05	99.9	100.0	99.9
KUE		I210	C433316	10-05-05	100.0	100.0	100.0
KUE		I210	C433317	10-05-05	100.0	100.0	100.0
KUE		I210	C433318	10-05-05	100.0	100.0	100.0
KUE		I210	C433319	10-05-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C433320	10-05-05	100.0	100.0	100.0
KUE		I210	C433321	10-05-05	100.0	100.0	100.0
KUE		I210	C433322	10-05-05	100.0	100.0	100.0
KUE		I210	C433323	10-05-05	100.0	100.0	100.0
KUE		I210	C433324	10-05-05	99.9	100.0	99.9
KUE		I210	C433325	10-05-05	100.1	100.1	100.1
KUE		I210	C433326	10-05-05	100.1	100.1	100.1
KUE		I210	C433327	10-05-05	100.0	100.0	100.0
KUE		I210	C433328	10-05-05	100.0	100.0	100.0
KUE		I210	C433329	10-05-05	100.0	100.0	100.0
KUE		I210	C433330	10-05-05	100.0	100.0	100.0
KUE		I210	C433331	10-05-05	100.0	100.0	100.0
KUE		I210	C433332	10-05-05	100.0	100.0	100.0
KUE		I210	C433333	10-05-05	100.0	100.0	100.0
KUE		I210	C433334	10-05-05	100.0	100.0	100.0
KUE		I210	C433335	10-05-05	100.0	100.0	100.0
KUE		I210	C433336	10-05-05	100.0	100.0	100.0
KUE		I210	C433337	10-05-05	100.0	100.0	100.0
KUE		I210	C433338	10-05-05	100.1	100.1	100.1
KUE		I210	C433339	10-05-05	100.0	100.0	100.0
KUE		I210	C433340	10-05-05	100.0	100.0	100.0
KUE		I210	C433341	10-05-05	100.0	100.0	100.0
KUE		I210	C433342	10-05-05	100.0	100.0	100.0
KUE		I210	C433343	10-05-05	100.0	100.0	100.0
KUE		I210	C433344	10-05-05	100.0	100.0	100.0
KUE		I210	C433345	10-05-05	100.0	100.0	100.0
KUE		I210	C433346	10-05-05	100.1	100.1	100.1
KUE		I210	C433347	10-05-05	100.0	100.0	100.0
KUE		I210	C433348	10-05-05	100.1	100.1	100.1
KUE		I210	C433349	10-05-05	100.0	100.0	100.0
KUE		I210	C433350	10-05-05	100.0	100.0	100.0
KUE		I210	C433351	10-05-05	100.0	100.0	100.0
KUE		I210	C433352	10-05-05	100.0	100.0	100.0
KUE		I210	C433353	10-05-05	100.1	100.0	100.1
KUE		I210	C433354	10-05-05	100.0	100.0	100.0
KUE		I210	C433355	10-05-05	100.0	100.0	100.0
KUE		I210	C433356	10-05-05	100.0	100.0	100.0
KUE		I210	C433357	10-05-05	100.0	100.0	100.0
KUE		I210	C433358	10-05-05	99.9	99.9	99.9
KUE		I210	C433359	10-05-05	100.0	100.0	100.0
KUE		I210	C433360	10-05-05	100.0	100.0	100.0
KUE		I210	C433361	10-05-05	100.0	100.0	100.0
KUE		I210	C433362	10-05-05	100.0	100.0	100.0
KUE		I210	C433363	10-05-05	100.0	100.0	100.0
KUE		I210	C433364	10-05-05	100.0	100.0	100.0
KUE		I210	C433365	10-05-05	100.0	100.0	100.0
KUE		I210	C433366	10-05-05	100.0	100.0	100.0
KUE		I210	C433367	10-05-05	100.0	100.0	100.0
KUE		I210	C433368	10-05-05	100.0	100.0	100.0
KUE		I210	C433369	10-05-05	100.0	100.0	100.0
KUE		I210	C433370	10-05-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C433371	10-05-05	100.0	100.0	100.0
KUE		I210	C433372	10-05-05	100.0	100.0	100.0
KUE		I210	C433373	10-05-05	100.0	100.0	100.0
KUE		I210	C433374	10-05-05	100.0	100.0	100.0
KUE		I210	C433375	10-05-05	100.0	100.0	100.0
KUE		I210	C433376	10-05-05	100.0	100.0	100.0
KUE		I210	C433377	10-05-05	100.0	100.0	100.0
KUE		I210	C433378	10-05-05	100.0	100.0	100.0
KUE		I210	C433379	10-05-05	100.0	100.0	100.0
KUE		I210	C433380	10-05-05	100.0	100.0	100.0
KUE		I210	C433381	10-05-05	100.0	100.0	100.0
KUE		I210	C433382	10-05-05	100.0	100.0	100.0
KUE		I210	C433383	10-04-05	100.1	100.1	100.1
KUE		I210	C433384	10-04-05	100.0	100.0	100.0
KUE		I210	C433385	10-04-05	100.0	100.0	100.0
KUE		I210	C433386	10-04-05	100.0	100.0	100.0
KUE		I210	C433387	10-04-05	100.0	100.0	100.0
KUE		I210	C433388	10-04-05	100.0	100.1	100.0
KUE		I210	C433389	10-04-05	100.0	100.0	100.0
KUE		I210	C433390	10-04-05	100.0	100.0	100.0
KUE		I210	C433391	10-04-05	100.0	100.0	100.0
KUE		I210	C433392	10-04-05	100.0	100.0	100.0
KUE		I210	C433393	10-04-05	100.0	100.0	100.0
KUE		I210	C433394	10-04-05	100.0	100.0	100.0
KUE		I210	C433395	10-04-05	100.0	100.0	100.0
KUE		I210	C433396	10-04-05	100.0	100.0	100.0
KUE		I210	C433397	10-04-05	99.9	99.9	99.9
KUE		I210	C433398	10-04-05	100.0	100.0	100.0
KUE		I210	C433399	10-04-05	100.0	100.1	100.0
KUE		I210	C433400	10-04-05	100.0	100.0	100.0
KUE		I210	C433401	10-04-05	100.0	100.0	100.0
KUE		I210	C433402	10-04-05	100.0	100.0	100.0
KUE		I210	C433403	10-04-05	100.0	100.0	100.0
KUE		I210	C433404	10-04-05	100.0	100.0	100.0
KUE		I210	C433405	10-04-05	100.0	100.0	100.0
KUE		I210	C433406	10-04-05	100.0	100.0	100.0
KUE		I210	C433407	10-04-05	100.0	100.0	100.0
KUE		I210	C433408	10-04-05	100.0	100.0	100.0
KUE		I210	C433409	10-04-05	100.0	100.1	100.0
KUE		I210	C433410	10-04-05	100.0	100.0	100.0
KUE		I210	C433411	10-04-05	100.0	100.0	100.0
KUE		I210	C433412	10-04-05	100.0	100.0	100.0
KUE		I210	C433413	10-04-05	100.0	100.0	100.0
KUE		I210	C433414	10-04-05	100.1	100.1	100.1
KUE		I210	C433415	10-04-05	100.0	100.0	99.9
KUE		I210	C433416	10-04-05	99.9	100.0	99.9
KUE		I210	C433417	10-04-05	100.0	100.0	100.0
KUE		I210	C433418	10-04-05	100.0	100.0	100.0
KUE		I210	C433419	10-04-05	100.0	100.0	100.0
KUE		I210	C433420	10-04-05	100.0	100.0	100.0
KUE		I210	C433421	10-04-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C433422	10-04-05	100.0	100.0	100.0
KUE		I210	C433423	10-04-05	99.9	99.9	99.9
KUE		I210	C433424	10-04-05	100.0	100.0	100.0
KUE		I210	C433425	10-04-05	100.1	100.1	100.1
KUE		I210	C433426	10-04-05	100.1	100.1	100.1

MFG TYPE TOTAL 1,484

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	& GYR	MX	C425891	05-24-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C425892	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C425893	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C425894	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425895	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C425896	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C425897	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C425898	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C425899	05-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C425900	05-24-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C425901	05-24-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C425902	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C425903	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C425904	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C425905	05-24-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C425906	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C425907	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C425908	05-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C425909	05-24-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C425910	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C425911	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C425912	05-24-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C425913	05-24-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C425914	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C425915	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C425916	05-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C425917	05-24-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C425918	05-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C425919	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C425920	05-24-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C425921	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C425922	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425923	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C425924	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C425925	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C425926	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C425927	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C425928	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C425929	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C425930	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C425931	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C425932	05-24-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C425933	05-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C425934	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C425935	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C425936	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C425937	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C425938	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C425939	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C425940	05-24-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C425941	05-24-05	100.0	100.0	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C425942	05-24-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C425943	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C425944	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C425945	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C425946	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C425947	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C425948	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C425949	05-24-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C425950	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425951	05-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C425952	05-24-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C425953	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C425954	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C425955	05-24-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C425956	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C425957	05-24-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C425958	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C425959	05-24-05	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C425960	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C425961	05-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C425962	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C425963	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425964	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C425965	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C425966	05-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C425967	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C425968	05-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C425969	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C425970	05-24-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C425971	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C425972	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C425973	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C425974	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C425975	05-24-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C425976	05-24-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C425977	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425978	05-24-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C425979	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C425980	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C425981	05-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C425982	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C425983	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C425984	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425985	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C425986	05-24-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C425987	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C425988	05-24-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C425989	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C425990	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425991	05-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C425992	05-24-05	100.1	100.0	100.2

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KUE	LANDIS & GYR	MX	C425993	05-24-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C425994	05-24-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C425995	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C425996	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C425997	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C425998	05-24-05	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C425999	05-24-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426000	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426001	05-24-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426002	05-24-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426003	05-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426004	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426005	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426006	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426007	05-24-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426008	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426009	05-24-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426010	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426011	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426012	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426013	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426014	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426015	05-24-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426016	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426017	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426018	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426019	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426020	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426021	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426022	05-24-05	99.9	100.0	100.4
KUE	LANDIS & GYR	MX	C426023	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426024	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426025	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426026	05-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426027	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426028	05-24-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426029	05-24-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426030	05-24-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426031	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426032	05-24-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C426033	05-24-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C426034	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426035	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426036	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426037	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426038	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426039	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426040	05-24-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C426041	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426042	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426043	05-24-05	100.1	100.0	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426044	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426045	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426046	05-24-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C426047	05-24-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C426048	05-24-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C426049	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426050	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426051	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426052	05-24-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C426053	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426054	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426055	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426056	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426057	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426058	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426059	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426060	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426061	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426062	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426063	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426064	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426065	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426066	05-24-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C426067	05-24-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C426068	05-24-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C426069	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426070	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426071	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426072	05-24-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426073	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426074	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426075	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426076	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426077	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426078	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426079	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426080	05-24-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C426081	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426082	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426083	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426084	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426085	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426086	05-24-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426087	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426088	05-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426089	05-24-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C426090	05-24-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C426091	05-24-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426092	05-24-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C426093	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426094	05-24-05	100.1	100.0	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426095	05-24-05	100.1	100.2	99.5
KUE	LANDIS & GYR	MX	C426096	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426097	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426098	05-24-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426099	05-24-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426100	05-24-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426101	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426102	05-24-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C426103	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426104	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426105	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426106	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426107	05-24-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426108	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426109	05-24-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426110	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426111	05-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426112	05-24-05	100.1	100.2	99.5
KUE	LANDIS & GYR	MX	C426113	05-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426114	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426115	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426116	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426117	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426118	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426119	05-24-05	99.9	99.9	99.6
KUE	LANDIS & GYR	MX	C426120	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426121	05-24-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C426122	05-24-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426123	05-24-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C426124	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426125	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426126	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426127	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426128	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426129	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426130	05-24-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426131	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426132	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426133	05-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426134	05-24-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C426135	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426136	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426137	05-24-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426138	05-24-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C426139	05-23-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426140	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426141	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426142	05-24-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C426143	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426144	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426145	05-24-05	100.0	100.0	99.6

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KUE	LANDIS & GYR	MX	C426146	05-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426147	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426148	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426149	05-24-05	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C426150	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426151	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426152	05-24-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426153	05-24-05	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C426154	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426155	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426156	05-24-05	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C426157	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426158	05-24-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426159	05-24-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C426160	05-24-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426161	05-24-05	99.9	100.2	100.2
KUE	LANDIS & GYR	MX	C426162	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426163	05-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426164	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426165	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426166	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426167	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426168	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426169	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426170	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426171	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426172	05-24-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C426173	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426174	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426175	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426176	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426177	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426178	05-24-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426179	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426180	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426181	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426182	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426183	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426184	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426185	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426186	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426187	05-24-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426188	05-24-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426189	05-24-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C426190	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426191	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426192	05-24-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C426193	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426194	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426195	05-24-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C426196	05-24-05	99.9	99.9	100.0

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KUE	LANDIS & GYR	MX	C426197	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426198	05-24-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C426199	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426200	05-24-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C426201	05-24-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426202	05-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426203	05-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426204	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426205	05-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426206	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426207	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426208	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426209	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426210	05-24-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426211	05-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426212	05-25-05	100.1	100.3	100.3
KUE	LANDIS & GYR	MX	C426213	05-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426214	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426215	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426216	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426217	05-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C426218	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426219	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426220	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426221	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426222	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426223	05-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C426224	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426225	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426226	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426227	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426228	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426229	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426230	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426231	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426232	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426233	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426234	05-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426235	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426236	05-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426237	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426238	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426239	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C426240	05-24-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C426241	05-24-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426242	05-24-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C426243	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426244	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426245	05-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426246	05-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426247	05-24-05	100.0	100.1	100.2

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KUE	LANDIS & GYR	MX	C426248	05-25-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426249	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426250	05-24-05	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C426251	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426252	05-25-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C426253	05-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C426254	05-24-05	100.1	100.3	100.3
KUE	LANDIS & GYR	MX	C426255	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426256	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426257	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426258	05-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C426259	05-24-05	100.1	100.4	100.4
KUE	LANDIS & GYR	MX	C426260	05-24-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426261	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C426262	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426263	05-25-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C426264	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C426265	05-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C426266	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426267	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426268	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426269	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426270	05-24-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C426271	05-24-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426272	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426273	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426274	05-24-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C426275	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426276	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426277	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426278	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426279	05-25-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426280	05-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C426281	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426282	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426283	05-24-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426284	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426285	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426286	05-25-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426287	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426288	05-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426289	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426290	05-24-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426291	05-25-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C426292	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426293	05-25-05	100.0	99.9	99.1
KUE	LANDIS & GYR	MX	C426294	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426295	05-25-05	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C426296	05-25-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C426297	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426298	05-24-05	100.1	100.1	100.1

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KUE	& GYR	MX	C426299	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426300	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426301	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426302	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426303	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426304	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426305	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C426306	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426307	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426308	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426309	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426310	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426311	05-25-05	99.9	100.1	99.7
KUE	LANDIS & GYR	MX	C426312	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426313	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426314	05-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C426315	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426316	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426317	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C426318	05-25-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C426319	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426320	05-25-05	100.1	100.1	100.7
KUE	LANDIS & GYR	MX	C426321	05-24-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426322	05-25-05	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C426323	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426324	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426325	05-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426326	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426327	05-23-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426328	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426329	05-23-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C426330	05-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426331	05-25-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C426332	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426333	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426334	05-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426335	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426336	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426337	05-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426338	05-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426339	05-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426340	05-23-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C426341	05-23-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C426342	05-23-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426343	05-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426344	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426345	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426346	05-23-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C426347	05-25-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C426348	05-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426349	05-25-05	100.1	100.0	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426350	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426351	05-23-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C426352	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426353	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426354	05-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426355	05-23-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C426356	05-23-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426357	05-23-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C426358	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426359	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426360	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426361	05-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426362	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426363	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426364	05-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C426365	05-23-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426366	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426367	05-23-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C426368	05-23-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C426369	05-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426370	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426371	05-23-05	100.0	100.2	100.5
KUE	LANDIS & GYR	MX	C426372	05-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426373	05-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426374	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426375	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426376	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426377	05-23-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C426378	05-23-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426379	05-23-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C426380	05-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426381	05-23-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C426382	05-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426383	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426384	05-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426385	05-23-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426386	05-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426387	05-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426388	05-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426389	05-23-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C426390	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426391	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426392	05-23-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C426393	05-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426394	05-23-05	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C426395	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426396	05-23-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C426397	05-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426398	05-23-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426399	05-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426400	05-23-05	100.1	100.1	100.3

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KUE	LANDIS & GYR	MX	C426401	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426402	05-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426403	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426404	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426405	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426406	05-23-05	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C426407	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426408	05-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426409	05-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426410	05-23-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426411	05-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426412	05-23-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426413	05-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426414	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426415	05-23-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426416	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426417	05-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426418	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426419	05-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426420	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426421	05-23-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426422	05-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426423	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426424	05-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426425	05-23-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C426426	05-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426427	05-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426428	05-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426429	05-23-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426430	05-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426431	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426432	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426433	05-23-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C426434	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426435	05-23-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C426436	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426437	05-23-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C426438	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426439	05-23-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C426440	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426441	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426442	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426443	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426444	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426445	05-23-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C426446	05-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426447	05-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426448	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426449	05-23-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426450	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426451	05-23-05	100.0	100.2	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426452	05-23-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426453	05-23-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C426454	05-23-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C426455	05-23-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C426456	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426457	05-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426458	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426459	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426460	05-23-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426461	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426462	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426463	05-23-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C426464	05-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426465	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426466	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426467	05-23-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426468	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426469	05-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426470	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426471	05-23-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426472	05-23-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426473	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426474	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426475	05-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426476	05-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426477	05-23-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C426478	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426479	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426480	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426481	05-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426482	05-23-05	99.9	99.9	99.6
KUE	LANDIS & GYR	MX	C426483	05-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426484	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426485	05-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426486	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426487	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426488	05-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426489	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426490	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426492	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426493	05-23-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C426494	05-23-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426495	05-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426496	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426497	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426498	05-23-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426499	05-23-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C426500	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426501	05-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426502	05-23-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426503	05-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426504	05-23-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C426505	05-23-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426506	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426507	05-23-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C426508	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426509	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426510	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426511	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426512	05-24-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426513	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426514	05-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426515	05-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426516	05-23-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426517	05-23-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426518	05-23-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C426519	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426520	05-24-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C426521	05-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426522	05-23-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426523	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426524	05-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426525	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426526	05-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426527	05-23-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C426528	05-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426529	05-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426530	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426531	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426532	05-23-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426533	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426534	05-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426535	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426536	05-23-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426537	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426538	05-24-05	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C426539	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426540	05-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426541	05-23-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C426542	05-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426543	05-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426544	05-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426545	05-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C426546	05-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426547	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426548	05-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426549	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426550	05-24-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C426551	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426552	05-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426553	05-24-05	100.0	100.1	100.0

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KUE	LANDIS & GYR	MX	C426554	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426555	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426556	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426557	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426558	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426559	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426560	05-24-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C426561	05-24-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C426562	05-24-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C426563	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426564	05-24-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C426565	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426566	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426567	05-24-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C426568	05-24-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C426569	05-24-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426570	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426571	05-24-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C426572	05-25-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C426573	05-25-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C426574	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426575	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426576	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426577	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426578	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426579	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426580	05-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426581	05-23-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426582	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426583	05-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C426584	05-23-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C426585	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426586	05-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426587	05-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426588	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426589	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426590	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426591	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426592	05-23-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426593	05-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426594	05-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426595	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426596	05-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426597	05-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426598	05-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426599	05-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426600	05-23-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C426601	05-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426602	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426603	05-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426604	05-23-05	100.1	100.1	100.4

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KUE	LANDIS & GYR	MX	C426605	05-23-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C426606	05-23-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C426607	05-23-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426608	05-23-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426609	05-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C426610	05-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426611	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426612	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426613	05-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426614	05-23-05	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C426615	05-23-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426616	05-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426617	05-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426618	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426619	05-23-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C426620	05-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426621	05-23-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426622	05-23-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426623	05-23-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426624	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426625	05-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426626	05-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426627	05-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426628	05-23-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C426629	05-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426630	05-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426631	05-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426632	05-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426633	05-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426634	05-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426635	05-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426636	05-23-05	100.1	100.3	100.2
KUE	LANDIS & GYR	MX	C426637	05-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426638	05-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426639	05-23-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C426640	05-20-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426641	05-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426642	05-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426643	05-24-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C426644	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426645	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426646	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426647	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426648	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426649	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426650	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426651	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426652	05-25-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C426653	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426654	05-25-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C426655	05-25-05	100.0	100.1	100.2

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KUE	LANDIS & GYR	MX	C426656	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426657	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426658	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426659	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426660	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426661	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426662	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426663	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426664	05-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C426665	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426666	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426667	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426668	05-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C426669	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426670	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426671	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426672	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426673	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426674	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426675	05-25-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C426676	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426677	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426678	05-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C426679	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426680	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426681	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426682	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426683	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426684	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426685	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426686	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426687	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426688	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426689	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426690	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426691	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426692	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426693	05-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426694	05-25-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C426695	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426696	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426697	05-24-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C426698	05-25-05	100.0	100.0	100.9
KUE	LANDIS & GYR	MX	C426699	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426700	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426701	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426702	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C426703	05-25-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C426704	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426705	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426706	05-25-05	100.0	99.9	100.1

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KUE	LANDIS & GYR	MX	C426707	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426708	05-25-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C426709	05-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C426710	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426711	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426712	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C426713	05-25-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C426714	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426715	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426716	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C426717	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426718	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426719	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426720	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426721	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426722	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426723	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426724	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426725	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426726	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426727	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426728	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426729	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426730	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426731	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426732	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426733	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426734	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426735	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426736	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426737	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426738	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426739	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426740	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426741	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426742	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426743	05-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426744	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426745	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426746	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426747	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426748	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426749	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C426750	05-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426751	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426752	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426753	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C426754	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426755	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426756	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426757	05-25-05	100.0	100.0	100.3

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KUE	LANDIS & GYR	MX	C426758	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426759	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426760	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426761	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426762	05-25-05	100.1	100.2	100.6
KUE	LANDIS & GYR	MX	C426763	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426764	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C426765	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426766	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426767	05-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426768	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426769	05-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C426770	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426771	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C426772	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426773	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426774	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426775	05-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C426776	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426777	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426778	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426779	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426780	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426781	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426782	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426783	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426784	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426785	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C426786	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C426787	05-25-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C426788	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426789	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426790	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426791	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426792	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426793	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426794	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426795	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426796	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C426797	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426798	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426799	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426800	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426801	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C426802	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426803	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426804	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426805	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426806	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426807	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426808	05-25-05	100.0	100.0	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	& GYR	MX	C426809	05-25-05	100.0	100.0	99.7
KUE	& GYR	MX	C426810	05-25-05	100.1	100.1	100.2
KUE	& GYR	MX	C426811	05-25-05	100.0	100.0	100.6
KUE	& GYR	MX	C426812	05-25-05	100.1	100.1	99.6
KUE	& GYR	MX	C426813	05-25-05	100.1	100.0	100.3
KUE	& GYR	MX	C426814	05-25-05	100.1	100.0	100.4
KUE	& GYR	MX	C426815	05-25-05	100.1	100.0	100.2
KUE	& GYR	MX	C426816	05-25-05	100.0	100.0	100.6
KUE	& GYR	MX	C426817	05-25-05	100.0	100.0	100.1
KUE	& GYR	MX	C426818	05-25-05	100.1	100.1	100.3
KUE	& GYR	MX	C426819	05-25-05	100.1	100.1	100.4
KUE	& GYR	MX	C426820	05-25-05	100.0	100.1	100.3
KUE	& GYR	MX	C426821	05-25-05	100.1	100.2	100.4
KUE	& GYR	MX	C426822	05-25-05	100.1	100.1	100.3
KUE	& GYR	MX	C426823	05-25-05	100.1	100.1	100.5
KUE	& GYR	MX	C426824	05-25-05	100.0	100.1	100.2
KUE	& GYR	MX	C426825	05-25-05	100.0	100.1	100.3
KUE	& GYR	MX	C426826	05-25-05	100.1	100.0	100.0
KUE	& GYR	MX	C426827	05-25-05	100.1	100.0	100.1
KUE	& GYR	MX	C426828	05-25-05	100.1	100.1	100.4
KUE	& GYR	MX	C426829	05-25-05	100.0	99.9	100.2
KUE	& GYR	MX	C426830	05-25-05	100.0	100.2	100.4
KUE	& GYR	MX	C426831	05-25-05	100.0	99.9	100.2
KUE	& GYR	MX	C426832	05-25-05	100.1	100.1	100.3
KUE	& GYR	MX	C426833	05-24-05	100.1	100.1	100.3
KUE	& GYR	MX	C426834	05-25-05	100.0	100.0	100.4
KUE	& GYR	MX	C426835	05-25-05	100.0	100.2	99.7
KUE	& GYR	MX	C426836	05-25-05	100.1	100.1	100.1
KUE	& GYR	MX	C426837	05-25-05	100.1	99.9	100.3
KUE	& GYR	MX	C426838	05-25-05	100.1	100.1	100.1
KUE	& GYR	MX	C426839	05-25-05	100.1	100.1	100.1
KUE	& GYR	MX	C426840	05-24-05	100.1	100.1	100.1
KUE	& GYR	MX	C426841	05-24-05	100.0	100.1	100.3
KUE	& GYR	MX	C426842	05-24-05	100.0	100.1	100.2
KUE	& GYR	MX	C426843	05-24-05	100.1	100.2	100.6
KUE	& GYR	MX	C426844	05-24-05	100.0	100.0	100.0
KUE	& GYR	MX	C426845	05-24-05	100.1	100.1	99.9
KUE	& GYR	MX	C426846	05-24-05	100.0	100.1	100.2
KUE	& GYR	MX	C426847	05-24-05	100.0	100.1	100.0
KUE	& GYR	MX	C426848	05-24-05	100.0	100.1	99.9
KUE	& GYR	MX	C426849	05-24-05	100.1	99.9	100.1
KUE	& GYR	MX	C426850	05-24-05	100.1	100.2	100.1
KUE	& GYR	MX	C426851	05-24-05	100.0	100.0	100.0
KUE	& GYR	MX	C426852	05-24-05	100.0	100.0	100.0
KUE	& GYR	MX	C426853	05-24-05	100.0	100.0	99.9
KUE	& GYR	MX	C426854	05-24-05	100.1	100.0	100.4
KUE	& GYR	MX	C426855	05-24-05	100.1	100.1	100.1
KUE	& GYR	MX	C426856	05-24-05	100.0	100.0	99.7
KUE	& GYR	MX	C426857	05-24-05	100.1	100.0	100.2
KUE	& GYR	MX	C426858	05-24-05	100.1	100.2	100.4
KUE	& GYR	MX	C426859	05-24-05	100.0	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426860	05-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426861	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426862	05-24-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C426863	05-24-05	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C426864	05-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426865	05-24-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426866	05-24-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C426867	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426868	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426869	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426870	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426871	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426872	05-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426873	05-24-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C426874	05-24-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426875	05-24-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C426876	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426877	05-24-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C426878	05-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426879	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426880	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426881	05-24-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426882	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426883	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426884	05-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426885	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426886	05-24-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C426887	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426888	05-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426889	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426890	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426891	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426892	05-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C426893	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426894	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426895	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426896	05-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426897	05-24-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426898	05-20-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C426899	05-24-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C426900	05-24-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C426901	05-24-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C426902	05-24-05	100.0	100.2	100.5
KUE	LANDIS & GYR	MX	C426903	05-24-05	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C426904	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426905	05-24-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C426906	05-24-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C426907	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426908	05-24-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C426909	05-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C426910	05-24-05	100.1	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426911	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426912	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426913	05-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426914	05-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426915	05-24-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C426916	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426917	05-24-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C426918	05-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C426919	05-24-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C426920	05-24-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C426921	05-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426922	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C426923	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426924	05-24-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C426925	05-21-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C426926	05-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426927	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426928	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426929	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426930	05-25-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C426931	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426932	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426933	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426934	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426935	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426936	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C426937	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C426938	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C426939	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C426940	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C426941	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426942	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C426943	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426944	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426945	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C426946	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C426947	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426948	05-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C426949	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C426950	05-25-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C426951	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426952	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C426953	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426954	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426955	05-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C426956	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C426957	05-25-05	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C426958	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426959	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426960	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C426961	05-25-05	100.1	100.1	100.4

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C426962	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C426963	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426964	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426965	05-25-05	100.0	100.1	100.6
KUE	LANDIS & GYR	MX	C426966	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426967	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426968	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426969	05-25-05	99.9	100.2	99.9
KUE	LANDIS & GYR	MX	C426970	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426971	05-25-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C426972	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C426973	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C426974	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426975	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426976	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C426977	05-25-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C426978	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C426979	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426980	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426981	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426982	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426983	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C426984	05-25-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C426985	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426986	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C426987	05-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C426988	05-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426989	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C426990	05-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C426991	05-25-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C426992	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426993	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C426994	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C426995	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C426996	05-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C426997	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C426998	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C426999	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427000	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427001	05-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C427002	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427003	05-25-05	100.0	99.9	100.6
KUE	LANDIS & GYR	MX	C427004	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427005	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427006	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427007	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427008	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427009	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427010	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427011	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427012	05-25-05	100.0	100.1	100.1

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KUE	LANDIS & GYR	MX	C427013	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427014	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427015	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427016	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427017	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427018	05-25-05	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C427019	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427020	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427021	05-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C427022	05-25-05	100.0	100.4	100.4
KUE	LANDIS & GYR	MX	C427023	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427024	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427025	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427026	05-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427027	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427028	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427029	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427030	05-25-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C427031	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427032	05-25-05	99.9	100.1	100.4
KUE	LANDIS & GYR	MX	C427033	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427034	05-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C427035	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427036	05-25-05	100.0	100.1	100.6
KUE	LANDIS & GYR	MX	C427037	05-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C427038	05-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C427039	05-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C427040	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427041	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427042	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427043	05-25-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C427044	05-25-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C427045	05-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C427046	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427047	05-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C427048	05-25-05	100.0	100.0	100.7
KUE	LANDIS & GYR	MX	C427049	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427050	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427051	05-25-05	99.9	100.0	100.4
KUE	LANDIS & GYR	MX	C427052	05-25-05	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C427053	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427054	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427055	05-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C427056	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427057	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427058	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427059	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427060	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427061	05-25-05	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C427062	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427063	05-25-05	100.1	100.1	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427064	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427065	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427066	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427067	05-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C427068	05-25-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C427069	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427070	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427071	05-25-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C427072	05-25-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C427073	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427074	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427075	05-25-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C427076	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427077	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427078	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427079	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427080	05-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C427081	05-25-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C427082	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427083	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427084	05-25-05	100.0	100.2	99.5
KUE	LANDIS & GYR	MX	C427085	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427086	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427087	05-25-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C427088	05-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C427089	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427090	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427091	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427092	05-25-05	99.9	100.1	100.3
KUE	LANDIS & GYR	MX	C427093	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427094	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427095	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427096	05-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C427097	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427098	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427099	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427100	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427101	05-25-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C427102	05-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C427103	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427104	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427105	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427106	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427107	05-24-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427108	05-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427109	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427110	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427111	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427112	05-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427113	05-24-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C427114	05-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427115	05-23-05	100.0	100.0	99.8

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KUE	LANDIS & GYR	MX	C427115	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427116	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427117	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427118	05-20-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C427119	05-24-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C427120	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427121	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427122	05-24-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427123	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427124	05-24-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427125	05-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427126	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427127	05-25-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C427128	05-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C427129	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427130	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427131	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427132	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427133	05-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427134	05-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427135	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427136	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427137	05-25-05	99.9	99.9	99.7
KUE	LANDIS & GYR	MX	C427138	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427139	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427140	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427141	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427142	05-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C427143	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427144	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427145	05-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427146	05-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C427147	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427148	05-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C427149	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427150	05-25-05	99.9	99.9	99.9
KUE	LANDIS & GYR	MX	C427151	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427152	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427153	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427154	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427155	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427156	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427157	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427158	05-25-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C427159	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427160	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427161	05-25-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C427162	05-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C427163	05-25-05	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C427164	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427165	05-25-05	100.1	100.1	100.1

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KUE	LANDIS & GYR	MX	C427166	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427167	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427168	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427169	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427170	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427171	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427172	05-25-05	99.9	100.1	99.6
KUE	LANDIS & GYR	MX	C427173	05-25-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C427174	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427175	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427176	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427177	05-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C427178	05-25-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C427179	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427180	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427181	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427182	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427183	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427184	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427185	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427186	05-25-05	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C427187	05-25-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C427188	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427189	05-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C427190	05-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C427191	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427192	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427193	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427194	05-25-05	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C427195	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427196	05-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C427197	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427198	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427199	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427200	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427201	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427202	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427203	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427204	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427205	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427206	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427207	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427208	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427209	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427210	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427211	05-25-05	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C427212	05-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C427213	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427214	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427215	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427216	05-25-05	100.1	100.1	100.4

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KUE	LANDIS & GYR	MX	C427217	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427218	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427219	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427220	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427221	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427222	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427223	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427224	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427225	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427226	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427227	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427228	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427229	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427230	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427231	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427232	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427233	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427234	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427235	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427236	05-25-05	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C427237	05-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427238	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427239	05-25-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C427240	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427241	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427242	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427243	05-25-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C427244	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427245	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427246	05-25-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C427247	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427248	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427249	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427250	05-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C427251	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427252	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427253	05-25-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C427254	05-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C427255	05-25-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C427256	05-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C427257	05-25-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C427258	05-25-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C427259	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427260	05-25-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C427261	05-25-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C427262	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427263	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427264	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427265	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427266	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427267	05-25-05	100.1	100.1	100.0

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KUE	LANDIS & GYR	MX	C427268	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427269	05-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C427270	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427271	05-25-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C427272	05-25-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C427273	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427274	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427275	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427276	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427277	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427278	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427279	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427280	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427281	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427282	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427283	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427284	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427285	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427286	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427287	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427288	05-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427289	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427290	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427291	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427292	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427293	05-25-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C427294	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427295	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427296	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427297	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427298	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427299	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427300	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427301	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427302	05-25-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C427303	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427304	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427305	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427306	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427307	05-25-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C427308	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427309	05-25-05	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C427310	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427311	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427312	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427313	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427314	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427315	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427316	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427317	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427318	05-25-05	100.1	100.1	100.0

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KUE	LANDIS & GYR	MX	C427319	05-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C427320	05-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C427321	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427322	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427323	05-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C427324	05-25-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C427325	05-25-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C427326	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427327	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427328	05-25-05	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C427329	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427330	05-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C427331	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427332	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427333	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427334	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427335	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427336	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427337	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427338	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427339	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427340	05-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C427341	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427342	05-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427343	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427344	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427345	05-25-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C427346	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427347	05-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C427348	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427349	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427350	05-25-05	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C427351	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427352	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427353	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427354	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427355	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427356	05-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C427357	05-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C427358	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427359	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427360	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427361	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427362	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427363	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427364	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427365	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427366	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427367	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427368	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427369	05-25-05	100.0	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427370	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427371	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427372	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427373	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427374	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427375	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427376	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427377	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427378	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427379	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427380	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427381	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427382	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427383	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427384	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427385	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427386	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427387	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427388	05-25-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C427389	05-25-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C427390	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427391	05-25-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C427392	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427393	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427394	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427395	05-25-05	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C427396	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427397	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427398	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427399	05-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C427400	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427401	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427402	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427403	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427404	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427405	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427406	05-25-05	100.1	100.1	100.8
KUE	LANDIS & GYR	MX	C427407	05-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C427408	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427409	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427410	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427411	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427412	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427413	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427414	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427415	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427416	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427417	05-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C427418	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427419	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427420	05-25-05	100.0	99.9	100.2

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KUE	LANDIS & GYR	MX	C427421	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427422	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427423	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427424	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427425	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427426	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427427	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427428	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427429	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427430	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427431	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427432	05-25-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C427433	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427434	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427435	05-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C427436	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427437	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427438	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427439	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427440	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427441	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427442	05-25-05	99.9	100.0	100.7
KUE	LANDIS & GYR	MX	C427443	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427444	05-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427445	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427446	05-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427447	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427448	05-25-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C427449	05-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C427450	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427451	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427452	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427453	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427454	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427455	05-25-05	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C427456	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427457	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427458	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427459	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427460	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427461	05-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C427462	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427463	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427464	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427465	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427466	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427467	05-25-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C427468	05-25-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C427469	05-25-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C427470	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427471	05-25-05	100.1	100.1	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427472	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427473	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427474	05-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427475	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427476	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427477	05-25-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C427478	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427479	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427480	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427481	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427482	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427483	05-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C427484	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427485	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427486	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427487	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427488	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427489	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427490	05-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427491	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427492	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427493	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427494	05-25-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C427495	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427496	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427497	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427498	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427499	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427500	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427501	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427502	05-25-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C427503	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427504	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427505	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427506	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427507	05-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C427508	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427509	05-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427510	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427511	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427512	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427513	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427514	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427515	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427516	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427517	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427518	05-24-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C427519	05-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427520	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427521	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427522	05-23-05	100.1	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427523	05-24-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C427524	05-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427525	05-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427526	05-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427527	05-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427528	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427529	05-24-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427530	05-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427531	05-24-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427532	05-24-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427533	05-24-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427534	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427535	05-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427536	05-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C427537	05-25-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C427538	05-25-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C427539	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427540	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427541	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427542	05-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427543	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427544	04-22-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C427545	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427546	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427547	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427548	05-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427549	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427550	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427551	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427552	05-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C427553	05-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C427554	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427555	05-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C427556	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427557	05-25-05	100.1	100.0	100.6
KUE	LANDIS & GYR	MX	C427558	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427559	05-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427560	05-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427561	05-25-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C427562	05-25-05	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C427563	05-25-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C427564	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427565	05-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C427566	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427567	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427568	05-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427569	05-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427570	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427571	05-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427572	05-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C427573	05-25-05	100.1	100.1	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427574	05-25-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C427575	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427576	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427577	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427578	05-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427579	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427580	05-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427581	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427582	05-25-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C427583	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427584	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427585	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427586	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427587	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427588	05-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427589	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427590	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427591	05-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427592	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427593	05-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427594	05-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427595	05-25-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C427596	05-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C427597	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427598	05-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C427599	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427600	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427601	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427602	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427603	05-25-05	99.9	100.1	100.3
KUE	LANDIS & GYR	MX	C427604	05-25-05	99.9	99.9	99.5
KUE	LANDIS & GYR	MX	C427605	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427606	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427607	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427608	05-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427609	05-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C427610	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427611	05-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427612	05-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C427613	05-25-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C427614	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427615	05-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C427616	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427617	05-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427618	05-25-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C427619	05-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427620	05-25-05	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C427621	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427622	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427623	05-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427624	05-25-05	100.1	100.0	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427625	05-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427626	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427627	05-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C427628	05-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427629	05-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427630	05-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427631	05-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C427632	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427633	05-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427634	05-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427635	05-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427636	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427637	05-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427638	05-25-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C427639	05-25-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C427640	05-25-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C427641	05-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427642	05-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427643	05-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C427644	05-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427645	05-25-05	100.0	100.1	100.6
KUE	LANDIS & GYR	MX	C427646	05-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427647	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427648	05-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C427649	05-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427650	05-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427651	05-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427652	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427653	05-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427654	05-26-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C427655	05-26-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427656	05-26-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C427657	05-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427658	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427659	05-26-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427660	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427661	05-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C427662	05-26-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C427663	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427664	05-26-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C427665	05-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427666	05-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427667	05-26-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C427668	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427669	05-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427670	05-26-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427671	05-26-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427672	05-26-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427673	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427674	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427675	05-26-05	100.1	100.1	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427676	05-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C427677	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427678	05-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427679	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427680	05-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C427681	05-26-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427682	05-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427683	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427684	05-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427685	05-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427686	05-26-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C427687	05-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427688	05-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427689	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427690	05-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427691	05-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427692	05-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427693	05-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427694	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427695	05-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427696	05-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427697	05-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427698	05-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427699	05-26-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C427700	05-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C427701	05-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427702	05-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427703	05-26-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C427704	05-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427705	05-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C427706	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427707	05-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C427708	05-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427709	05-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427710	05-26-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C427711	05-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C427712	05-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427713	05-26-05	100.1	100.4	100.4
KUE	LANDIS & GYR	MX	C427714	05-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427715	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427716	05-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427717	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427718	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427719	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427720	05-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427721	05-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427722	05-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C427723	05-26-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C427724	05-26-05	99.9	100.2	100.1
KUE	LANDIS & GYR	MX	C427725	05-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427726	05-26-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427727	05-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427728	05-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C427729	05-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427730	05-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427731	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427732	05-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427733	05-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427734	05-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427735	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427736	05-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427737	05-26-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C427738	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427739	05-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427740	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427741	05-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427742	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427743	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427744	05-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427745	05-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C427746	05-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427747	05-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427748	05-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427749	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427750	05-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427751	05-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427752	05-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427753	05-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C427754	05-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427755	05-26-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C427756	05-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427757	05-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427758	05-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C427759	05-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427760	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427761	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427762	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427763	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427764	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427765	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427766	05-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427767	05-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427768	05-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427769	05-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427770	05-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427771	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427772	05-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427773	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427774	05-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427775	05-26-05	99.9	99.9	100.3
KUE	LANDIS & GYR	MX	C427776	05-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427777	05-26-05	100.1	99.9	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427778	05-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427779	05-26-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427780	05-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427781	05-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427782	05-26-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427783	05-26-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C427784	05-26-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427785	05-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427786	05-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427787	05-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427788	05-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427789	05-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427790	05-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427791	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427792	05-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C427793	05-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427794	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427795	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427796	05-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427797	05-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427798	05-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427799	05-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C427800	05-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427801	05-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427802	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427803	05-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427804	05-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C427805	05-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427806	05-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427807	05-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427808	05-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427809	05-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427810	05-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427811	07-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427812	07-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427813	07-24-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427814	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427815	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427816	07-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427817	07-24-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C427818	07-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427819	07-24-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C427820	07-24-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427821	07-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427822	07-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427823	07-24-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427824	07-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427825	07-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427826	07-24-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427827	07-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427828	07-24-05	100.1	100.2	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427829	07-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427830	07-24-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C427831	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427832	07-24-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C427833	07-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427834	07-24-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427835	07-24-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C427836	07-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427837	07-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427838	07-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427839	07-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C427840	07-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427841	07-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427842	07-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427843	07-24-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C427844	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427845	07-24-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427846	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427847	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427848	07-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427849	07-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427850	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427851	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427852	07-24-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427853	07-24-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427854	07-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C427855	07-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427856	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427857	07-24-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427858	07-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427859	07-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427860	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427861	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427862	07-23-05	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C427863	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427864	07-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427865	07-24-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427866	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427867	07-24-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427868	07-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427869	07-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427870	07-24-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C427871	07-24-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427872	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427873	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427874	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427875	07-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427876	07-24-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427877	07-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427878	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427879	07-23-05	100.0	100.0	100.1

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KUE	LANDIS & GYR	MX	C427880	07-23-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427881	07-23-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C427882	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427883	07-23-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427884	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427885	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427886	07-23-05	100.0	99.9	100.8
KUE	LANDIS & GYR	MX	C427887	07-24-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C427888	07-24-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C427889	07-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427890	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427891	07-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427892	07-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427893	07-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427894	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427895	07-24-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427896	07-23-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C427897	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427898	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427899	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427900	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427901	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C427902	07-24-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427903	07-24-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427904	07-24-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427905	07-24-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C427906	07-24-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427907	07-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427908	07-24-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427909	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427910	07-23-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427911	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427912	07-23-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C427913	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427914	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427915	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427916	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427917	07-23-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427918	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427919	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427920	07-23-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C427921	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427922	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427923	07-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427924	07-24-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427925	07-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427926	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427927	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427928	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427929	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427930	07-23-05	100.0	100.1	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C427931	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427932	07-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C427933	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C427934	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427935	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427936	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427937	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427938	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427939	07-24-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427940	07-23-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C427941	07-23-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C427942	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427943	07-23-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C427944	07-24-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427945	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C427946	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427947	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427948	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427949	07-23-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C427950	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427951	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427952	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427953	07-23-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C427954	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C427955	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427956	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427957	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C427958	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427959	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C427960	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427961	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427962	07-23-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C427963	07-23-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C427964	07-23-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C427965	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427966	07-23-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C427967	07-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C427968	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427969	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427970	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C427971	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C427972	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427973	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C427974	07-24-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C427975	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C427976	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427977	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427978	07-23-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C427979	07-23-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C427980	07-23-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C427981	07-23-05	100.1	100.0	100.1

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KUE	LANDIS & GYR	MX	C427982	07-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C427983	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C427984	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C427985	07-23-05	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C427986	07-23-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C427987	07-23-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C427988	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427989	07-23-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C427990	07-23-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C427991	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C427992	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427993	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C427994	07-23-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C427995	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C427996	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C427997	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C427998	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C427999	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428000	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428001	07-23-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C428002	07-23-05	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C428003	07-23-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C428004	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428005	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428006	07-23-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428007	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428008	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428009	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428010	07-23-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428011	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428012	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428013	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428014	07-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428015	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428016	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428017	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428018	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428019	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428020	07-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428021	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428022	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428023	07-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428024	07-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428025	07-23-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C428026	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428027	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428028	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428029	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428030	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428031	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428032	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428033	07-23-05	100.1	100.2	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C428033	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428034	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428035	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428036	07-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428037	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428038	07-24-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C428039	07-24-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428040	07-24-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428041	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428042	07-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428043	07-23-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C428044	07-24-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C428045	07-23-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C428046	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428047	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428048	07-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428049	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428050	07-23-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C428051	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428052	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428053	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428054	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428055	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428056	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428057	07-23-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C428058	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428059	07-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428060	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428061	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428062	07-23-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C428063	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428064	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428065	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428066	07-23-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428067	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428068	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428069	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428070	07-23-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428071	07-23-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C428072	07-23-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428073	07-23-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428074	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428075	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428076	07-23-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428077	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428078	07-23-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428079	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428080	07-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428081	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428082	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428083	07-23-05	100.1	100.0	100.0

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KUE	LANDIS & GYR	MX	C428084	07-23-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C428085	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428086	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428087	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428088	07-23-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C428089	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428090	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428091	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428092	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428093	07-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428094	07-23-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428095	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428096	07-23-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428097	07-23-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428098	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428099	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428100	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428101	07-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428102	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428103	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428104	07-23-05	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C428105	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428106	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428107	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428108	07-23-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428109	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428110	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428111	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428112	07-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428113	07-23-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428114	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428115	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428116	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428117	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428118	07-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428119	07-23-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428120	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428121	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428122	07-23-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428123	07-23-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428124	07-23-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428125	07-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428126	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428127	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428128	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428129	07-23-05	99.9	99.9	99.9
KUE	LANDIS & GYR	MX	C428130	07-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428131	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428132	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428133	07-24-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428134	07-23-05	100.1	100.1	99.8

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KUE	LANDIS & GYR	MX	C428135	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428136	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428137	07-24-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C428138	07-23-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C428139	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428140	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428141	07-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428142	07-24-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428143	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428144	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428145	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428146	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428147	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428148	07-25-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C428149	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428150	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428151	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428152	07-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428153	07-23-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C428154	07-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428155	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428156	07-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428157	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428158	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428159	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428160	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428161	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428162	07-23-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C428163	07-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428164	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428165	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428166	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428167	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428168	07-23-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C428169	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428170	07-23-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428171	07-23-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C428172	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428173	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428174	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428175	07-24-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428176	07-23-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428177	07-23-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C428178	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428179	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428180	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428181	07-23-05	100.1	100.0	100.6
KUE	LANDIS & GYR	MX	C428182	07-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428183	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428184	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428185	07-23-05	100.1	100.1	100.2

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KUE	LANDIS & GYR	MX	C428186	07-23-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C428187	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428188	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428189	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428190	07-23-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C428191	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428192	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428193	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428194	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428195	07-25-05	100.1	100.3	100.3
KUE	LANDIS & GYR	MX	C428196	07-23-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428197	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428198	07-23-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428199	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428200	07-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428201	07-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428202	07-23-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428203	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428204	07-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C428205	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428206	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428207	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428208	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428209	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428210	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428211	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428212	07-25-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C428213	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428214	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428215	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428216	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428217	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428218	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428219	07-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C428220	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428221	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428222	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428223	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428224	07-25-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C428225	07-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C428226	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428227	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428228	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428229	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428230	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428231	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428232	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428233	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428234	07-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C428235	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428236	07-25-05	100.0	100.1	100.1

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KUE	LANDIS & GYR	MX	C428237	07-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C428238	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428239	07-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428240	07-23-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C428241	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428242	07-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C428243	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428244	07-25-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C428245	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428246	07-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428247	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428248	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428249	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428250	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428251	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428252	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428253	07-25-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C428254	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428255	07-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428256	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428257	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428258	07-23-05	99.9	99.9	99.7
KUE	LANDIS & GYR	MX	C428259	07-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C428260	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428261	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428262	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428263	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428264	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428265	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428266	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428267	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428268	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428269	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428270	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428271	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428272	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428273	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428274	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428275	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428276	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428277	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428278	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428279	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428280	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428281	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428282	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428283	07-23-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428284	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428285	07-23-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428286	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428287	07-23-05	100.1	100.1	100.0

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KUE	LANDIS & GYR	MX	C428288	07-23-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C428289	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428290	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428291	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428292	07-23-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C428293	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428294	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428295	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428296	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428297	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428298	07-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428299	07-23-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428300	07-23-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428301	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428302	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428303	07-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428304	07-23-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428305	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428306	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428307	07-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428308	07-23-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428309	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428310	07-23-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428311	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428312	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428313	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428314	07-23-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428315	07-23-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428316	07-23-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428317	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428318	07-23-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C428319	07-23-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428320	07-23-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C428321	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428322	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428323	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428324	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428325	07-25-05	99.9	99.9	99.6
KUE	LANDIS & GYR	MX	C428326	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428327	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428328	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428329	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428330	07-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428331	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428332	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428333	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428334	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428335	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428336	07-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C428337	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428338	07-25-05	100.1	100.0	100.1

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KUE	LANDIS & GYR	MX	C428339	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428340	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428341	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428342	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428343	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428344	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428345	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428346	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428347	07-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C428348	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428349	07-25-05	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C428350	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428351	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428352	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428353	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428354	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428355	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428356	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428357	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428358	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428359	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428360	07-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C428361	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428362	07-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C428363	07-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C428364	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428365	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428366	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428367	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428368	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428369	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428370	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428371	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428372	07-25-05	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C428373	07-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C428374	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428375	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428376	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428377	07-25-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C428378	07-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C428379	07-25-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C428380	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428381	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428382	07-22-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428383	07-25-05	100.1	100.0	99.4
KUE	LANDIS & GYR	MX	C428384	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428385	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428386	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428387	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428388	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428389	07-25-05	100.1	100.0	100.1

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KUE	LANDIS & GYR	MX	C428390	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428391	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428392	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428393	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428394	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428395	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428396	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428397	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428398	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428399	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428400	07-25-05	99.9	100.1	100.0
KUE	LANDIS & GYR	MX	C428401	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428402	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428403	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428404	07-23-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428405	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428406	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428407	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428408	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428409	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428410	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428411	07-25-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C428412	07-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428413	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428414	07-23-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428415	07-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428416	07-23-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428417	07-23-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C428418	07-23-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C428419	07-23-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428420	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428421	07-23-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428422	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428423	07-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428424	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428425	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428426	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428427	07-23-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428428	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428429	07-23-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428430	07-23-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428431	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428432	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428433	07-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C428434	07-23-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C428435	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428436	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428437	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428438	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428439	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428440	07-23-05	100.0	100.0	100.2

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KUE	LANDIS & GYR	MX	C428441	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428442	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428443	07-25-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C428444	07-23-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428445	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428446	07-23-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428447	07-23-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428448	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428449	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428450	07-23-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428451	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428452	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428453	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428454	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428455	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428456	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428457	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428458	07-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428459	07-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428460	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428461	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428462	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428463	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428464	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428465	07-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C428466	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428467	07-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C428468	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428469	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428470	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428471	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428472	07-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C428473	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428474	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428475	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428476	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428477	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428478	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428479	07-25-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428480	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428481	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428482	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428483	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428484	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428485	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428486	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428487	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428488	07-23-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428489	07-25-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C428490	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428491	07-25-05	100.1	100.2	100.2

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KUE	LANDIS & GYR	MX	C428492	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428493	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428494	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428495	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428496	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428497	07-25-05	99.9	100.0	100.3
KUE	LANDIS & GYR	MX	C428498	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428499	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428500	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428501	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428502	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428503	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428504	07-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428505	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428506	07-23-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C428507	07-23-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428508	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428509	07-23-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428510	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428511	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428512	07-23-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428513	07-23-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428514	07-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428515	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428516	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428517	07-24-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428518	07-23-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428519	07-23-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428520	07-23-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428521	07-23-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428522	07-23-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428523	07-23-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428524	07-23-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C428525	07-23-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428526	07-23-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428527	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428528	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428529	07-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C428530	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428531	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428532	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428533	07-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428534	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428535	07-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428536	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428537	07-25-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C428538	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428539	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428540	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428541	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428542	07-25-05	100.0	100.0	100.2

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KUE	LANDIS & GYR	MX	C428543	07-25-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428544	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428545	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428546	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428547	07-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C428548	07-25-05	99.9	99.9	100.4
KUE	LANDIS & GYR	MX	C428549	07-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428550	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428551	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428552	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428553	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428554	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428555	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428556	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428557	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428558	07-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428559	07-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C428560	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428561	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428562	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428563	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428564	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428565	07-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C428566	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428567	07-25-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C428568	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428569	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428570	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428571	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428572	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428573	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428574	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428575	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C428576	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428577	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428578	07-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428579	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428580	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428581	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428582	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428583	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428584	07-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428585	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428586	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428587	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428588	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428589	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428590	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428591	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428592	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428593	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428594	07-25-05	100.0	100.0	100.4

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KUE	LANDIS & GYR	MX	C428594	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428595	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428596	07-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C428597	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428598	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428599	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428600	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428601	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428602	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428603	07-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C428604	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428605	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428606	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428607	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428608	07-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C428609	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428610	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428611	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428612	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428613	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428614	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428615	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428616	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428617	07-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C428618	07-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C428619	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428620	07-25-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C428621	07-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428622	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428623	07-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C428624	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428625	07-25-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C428626	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428627	07-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428628	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C428629	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428630	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428631	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428632	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428633	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428634	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428635	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428636	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428637	07-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C428638	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428639	07-25-05	100.0	100.4	100.4
KUE	LANDIS & GYR	MX	C428640	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428641	07-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C428642	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428643	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428644	07-25-05	100.0	100.0	100.1

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KUE	LANDIS & GYR	MX	C428645	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428646	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428647	07-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C428648	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428649	07-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C428650	07-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428651	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428652	07-25-05	100.0	99.9	100.6
KUE	LANDIS & GYR	MX	C428653	07-25-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C428654	07-25-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C428655	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428656	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428657	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428658	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428659	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428660	07-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428661	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428662	07-25-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C428663	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428664	07-25-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C428665	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C428666	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428667	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428668	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428669	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428670	07-25-05	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C428671	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428672	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428673	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428674	07-25-05	99.9	100.0	100.3
KUE	LANDIS & GYR	MX	C428675	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428676	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428677	07-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C428678	07-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428679	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428680	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428681	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428682	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428683	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428684	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428685	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428686	07-25-05	100.0	99.9	100.6
KUE	LANDIS & GYR	MX	C428687	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428688	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428689	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428690	07-25-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C428691	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428692	07-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C428693	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428694	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428695	07-25-05	100.0	99.9	100.2

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KUE	LANDIS & GYR	MX	C428696	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428697	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428698	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428699	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428700	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428701	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428702	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428703	07-25-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C428704	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428705	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428706	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428707	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428708	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428709	07-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C428710	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428711	07-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428712	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428713	07-25-05	99.9	100.1	100.5
KUE	LANDIS & GYR	MX	C428714	07-25-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C428715	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428716	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428717	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428718	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428719	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428720	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428721	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428722	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428723	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428724	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428725	07-25-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C428726	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428727	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428728	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428729	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428730	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428731	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428732	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428733	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428734	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428735	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428736	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428737	07-25-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C428738	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428739	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428740	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428741	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428742	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428743	07-25-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C428744	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428745	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428746	07-25-05	100.0	99.9	100.0

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KUE	LANDIS & GYR	MX	C428747	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428748	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428749	07-25-05	100.0	100.1	100.8
KUE	LANDIS & GYR	MX	C428750	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428751	07-23-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428752	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428753	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428754	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428755	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428756	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428757	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428758	07-25-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C428759	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428760	07-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428761	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428762	07-25-05	100.0	99.9	100.6
KUE	LANDIS & GYR	MX	C428763	07-25-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C428764	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428765	07-23-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428766	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428767	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428768	07-25-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428769	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428770	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428771	07-23-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428772	07-24-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428773	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428774	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428775	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428776	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428777	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428778	07-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C428779	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428780	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428781	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428782	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428783	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428784	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428785	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428786	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428787	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428788	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428789	07-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C428790	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428791	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428792	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428793	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428794	07-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C428795	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428796	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428797	07-25-05	100.0	100.0	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
KUE	LANDIS & GYR	MX	C428798	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428799	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428800	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428801	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428802	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428803	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428804	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428805	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428806	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428807	07-25-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C428808	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428809	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428810	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C428811	07-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428812	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428813	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428814	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428815	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428816	07-25-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428817	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428818	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428819	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428820	07-25-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C428821	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428822	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428823	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428824	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428825	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C428826	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428827	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428828	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C428829	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428830	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428831	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428832	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428833	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428834	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428835	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428836	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428837	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C428838	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428839	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428840	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428841	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428842	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428843	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428844	07-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C428845	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428846	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428847	07-25-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C428848	07-25-05	100.1	100.1	100.3

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KUE	LANDIS & GYR	MX	C428849	07-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C428850	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428851	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428852	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428853	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428854	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428855	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428856	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428857	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428858	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428859	07-25-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C428860	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428861	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428862	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428863	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428864	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C428865	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C428866	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C428867	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428868	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428869	07-25-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C428870	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428871	07-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C428872	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428873	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428874	07-26-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C428875	07-26-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C428876	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428877	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428878	07-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C428879	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428880	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428881	07-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C428882	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428883	07-26-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C428884	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428885	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428886	07-25-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C428887	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428888	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428889	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428890	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428891	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428892	07-25-05	100.0	100.0	99.4
KUE	LANDIS & GYR	MX	C428893	07-26-05	100.0	100.1	99.4
KUE	LANDIS & GYR	MX	C428894	07-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428895	07-25-05	100.1	100.2	99.5
KUE	LANDIS & GYR	MX	C428896	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428897	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428898	07-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428899	07-25-05	100.1	100.1	99.5

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KUE	LANDIS & GYR	MX	C428900	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428901	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428902	07-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C428903	07-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C428904	07-25-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C428905	07-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C428906	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428907	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428908	07-25-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C428909	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428910	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428911	07-25-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C428912	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428913	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428914	07-25-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C428915	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428916	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428917	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428918	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C428919	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428920	07-25-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C428921	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C428922	07-26-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C428923	07-25-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C428924	07-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428925	07-25-05	100.0	100.2	99.5
KUE	LANDIS & GYR	MX	C428926	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428927	07-26-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C428928	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428929	07-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C428930	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C428931	07-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C428932	07-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C428933	07-25-05	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C428934	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428935	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428936	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C428937	07-25-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C428938	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C428939	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428940	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428941	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428942	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428943	07-25-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C428944	07-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C428945	07-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C428946	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428947	07-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C428948	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C428949	07-25-05	100.1	100.2	100.6
KUE	LANDIS & GYR	MX	C428950	07-25-05	100.0	100.0	100.3

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KUE	LANDIS & GYR	MX	C428951	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428952	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C428953	07-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C428954	07-25-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C428955	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428956	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C428957	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428958	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C428959	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C428960	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428961	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428962	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428963	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C428964	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C428965	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C428966	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C428967	07-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C428968	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428969	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428970	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428971	07-26-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C428972	07-25-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C428973	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C428974	07-25-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C428975	07-26-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C428976	07-26-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C428977	07-26-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C428978	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428979	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C428980	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C428981	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428982	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C428983	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C428984	07-26-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C428985	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428986	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C428987	07-26-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C428988	07-25-05	100.0	100.2	100.5
KUE	LANDIS & GYR	MX	C428989	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C428990	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C428991	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C428992	07-26-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C428993	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C428994	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428995	07-26-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C428996	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C428997	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C428998	07-25-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C428999	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429000	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429001	07-26-05	100.1	100.0	99.8

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KUE	LANDIS & GYR	MX	C429002	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429003	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429004	07-25-05	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C429005	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429006	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429007	07-26-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429008	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429009	07-26-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C429010	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429011	07-26-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C429012	07-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429013	07-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429014	07-26-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429015	07-26-05	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C429016	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429017	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429018	07-26-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429019	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429020	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429021	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429022	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429023	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429024	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429025	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429026	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429027	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429028	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429029	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429030	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429031	07-26-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429032	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429033	07-26-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C429034	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429035	07-26-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C429036	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429037	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429038	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429039	07-26-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C429040	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429041	07-26-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C429042	07-26-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C429043	07-26-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C429044	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429045	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429046	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429047	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429048	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429049	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429050	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429051	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429052	07-26-05	100.0	100.0	100.1

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KUE	LANDIS & GYR	MX	C429053	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429054	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429055	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429056	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429057	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429058	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429059	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429060	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429061	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429062	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429063	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429064	07-24-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429065	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429066	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429067	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429068	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429069	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429070	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429071	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429072	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429073	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429074	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429075	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429076	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429077	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429078	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429079	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429080	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429081	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429082	07-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429083	07-25-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429084	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429085	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429086	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429087	07-26-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429088	07-25-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429089	07-25-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429090	07-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429091	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429092	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429093	07-25-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429094	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429095	07-25-05	99.9	100.1	100.3
KUE	LANDIS & GYR	MX	C429096	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429097	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429098	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429099	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429100	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C429101	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429102	07-25-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C429103	07-25-05	100.0	100.1	99.8

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KUE	LANDIS & GYR	MX	C429104	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429105	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429106	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429107	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429108	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429109	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429110	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429111	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429112	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429113	07-25-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C429114	07-25-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429115	07-25-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C429116	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429117	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429118	07-25-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429119	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429120	07-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429121	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429122	07-25-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C429123	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429124	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429125	07-25-05	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C429126	07-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429127	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429128	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429129	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429130	07-25-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C429131	07-25-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C429132	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429133	07-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C429134	07-25-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429135	07-25-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429136	07-25-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429137	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429138	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429139	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429140	07-25-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429141	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429142	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429143	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429144	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429145	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429146	07-25-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429147	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429148	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429149	07-25-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429150	07-25-05	99.9	100.1	100.0
KUE	LANDIS & GYR	MX	C429151	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429152	07-25-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429153	07-25-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429154	07-25-05	100.0	100.0	100.1

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KUE	LANDIS & GYR	MX	C429155	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429156	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429157	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429158	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429159	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429160	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429161	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429162	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429163	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429164	07-25-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429165	07-25-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C429166	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C429167	07-25-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C429168	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429169	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429170	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429171	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429172	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429173	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429174	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429175	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429176	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429177	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429178	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429179	07-26-05	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C429180	07-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429181	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429182	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429183	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429184	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429185	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429186	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429187	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429188	07-26-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C429189	07-26-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C429190	07-26-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C429191	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429192	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429193	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429194	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429195	07-26-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C429196	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429197	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429198	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429199	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429200	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429201	07-26-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C429202	07-26-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C429203	07-26-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429204	07-26-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C429205	07-26-05	100.0	99.9	100.1

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KUE	LANDIS & GYR	MX	C429206	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429207	07-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429208	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429209	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429210	07-26-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C429211	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429212	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429213	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429214	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429215	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429216	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429217	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429218	07-26-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C429219	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429220	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429221	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429222	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429223	07-26-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C429224	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429225	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429226	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429227	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429228	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429229	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429230	07-26-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429231	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429232	07-26-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429233	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429234	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429235	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429236	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429237	07-26-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429238	07-26-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C429239	07-26-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429240	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429241	07-26-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C429242	07-26-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C429243	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429244	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429245	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429246	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429247	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429248	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429249	07-26-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429250	07-26-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429251	07-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C429252	07-26-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429253	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429254	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429255	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429256	07-26-05	100.0	100.2	100.5

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C429257	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429258	07-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C429259	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429260	07-26-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C429261	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429262	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429263	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429264	07-26-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429265	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429266	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429267	07-26-05	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C429268	07-26-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429269	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429270	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429271	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429272	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429273	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429274	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429275	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429276	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429277	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429278	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429279	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429280	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429281	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429282	07-26-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429283	07-26-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429284	07-26-05	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C429285	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429286	07-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429287	07-26-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C429288	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429289	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429290	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429291	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429292	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429293	07-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429294	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429295	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429296	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429297	07-26-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C429298	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429299	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429300	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429301	07-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429302	07-26-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429303	07-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429304	07-26-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C429305	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429306	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429307	07-26-05	100.0	100.1	100.4

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KUE	LANDIS & GYR	MX	C429308	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429309	07-26-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C429310	07-26-05	100.1	100.3	100.3
KUE	LANDIS & GYR	MX	C429311	07-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429312	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429313	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429314	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429315	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429316	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429317	07-26-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C429318	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429319	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429320	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429321	07-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429322	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429323	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429324	07-26-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429325	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429326	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429327	07-26-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C429328	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429329	07-26-05	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C429330	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429331	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429332	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429333	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429334	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429335	07-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429336	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429337	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429338	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429339	07-26-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429340	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429341	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429342	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429343	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429344	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429345	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429346	07-26-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429347	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429348	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429349	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429350	07-26-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429351	07-26-05	99.9	100.0	99.6
KUE	LANDIS & GYR	MX	C429352	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429353	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429354	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429355	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429356	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429357	07-26-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C429358	07-26-05	100.1	100.1	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C429359	07-26-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C429360	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429361	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429362	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429363	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429364	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429365	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429366	07-26-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C429367	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429368	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429369	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429370	07-26-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429371	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429372	07-26-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C429373	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429374	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429375	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429376	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429377	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429378	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429379	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429380	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429381	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429382	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429383	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429384	07-25-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C429385	07-26-05	100.0	100.2	100.5
KUE	LANDIS & GYR	MX	C429386	07-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C429387	07-26-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C429388	07-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429389	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429390	07-26-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C429391	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429392	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429393	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429394	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429395	07-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C429396	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429397	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429398	07-26-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429399	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429400	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429401	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429402	07-26-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C429403	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429404	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429405	07-26-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C429406	07-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429407	07-26-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429408	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429409	07-26-05	100.1	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C429410	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429411	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429412	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429413	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429414	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429415	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429416	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429417	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429418	07-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429419	07-26-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C429420	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429421	07-26-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429422	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429423	07-26-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C429424	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429425	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429426	07-26-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C429427	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429428	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429429	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429430	07-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429431	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429432	07-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429433	07-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429434	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429435	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429436	07-26-05	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C429437	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429438	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429439	07-26-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C429440	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429441	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429442	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429443	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429444	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429445	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429446	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429447	07-26-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C429448	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429449	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429450	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429451	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429452	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429453	07-26-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C429454	07-26-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C429455	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429456	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429457	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429458	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429459	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429460	07-26-05	100.1	100.1	100.1

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KUE	LANDIS & GYR	MX	C429461	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429462	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429463	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429464	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429465	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429466	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429467	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429468	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429469	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429470	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429471	07-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429472	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429473	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429474	07-26-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C429475	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429476	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429477	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429478	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429479	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429480	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429481	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429482	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429483	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429484	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429485	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429486	07-26-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429487	07-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429488	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429489	07-26-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C429490	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429491	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429492	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429493	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429494	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429495	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429496	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429497	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429498	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429499	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429500	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429501	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429502	07-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429503	07-26-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C429504	07-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429505	07-26-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C429506	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429507	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429508	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429509	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429510	07-26-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429511	07-26-05	100.0	100.0	100.0

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KUE	LANDIS & GYR	MX	C429512	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429513	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429514	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429515	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429516	07-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429517	07-26-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429518	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429519	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429520	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429521	07-26-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C429522	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429523	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429524	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429525	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429526	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429527	07-26-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C429528	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429529	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429530	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429531	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429532	07-26-05	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C429533	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429534	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429535	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429536	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429537	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429538	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429539	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429540	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429541	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429542	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429543	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429544	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429545	07-26-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429546	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429547	07-26-05	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C429548	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429549	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429550	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429551	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429552	07-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429553	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429554	07-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429555	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429556	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429557	07-26-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429558	07-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429559	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429560	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429561	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429562	07-26-05	100.0	100.0	100.2

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KUE	LANDIS & GYR	MX	C429563	07-26-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C429564	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429565	07-26-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C429566	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429567	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429568	07-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429569	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429570	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429571	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429572	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429573	07-26-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429574	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429575	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429576	07-26-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429577	07-26-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429578	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429579	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429580	07-26-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C429581	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429582	07-26-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C429583	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429584	07-26-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429585	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429586	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429587	07-26-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C429588	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429589	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429590	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429591	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429592	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429593	07-26-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429594	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429595	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429596	07-26-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C429597	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429598	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429599	07-26-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C429600	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429601	07-26-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429602	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429603	07-26-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429604	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429605	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429606	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429607	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429608	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429609	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429610	07-26-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429611	07-26-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C429612	07-26-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429613	07-26-05	100.0	100.1	100.3

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KUE	LANDIS & GYR	MX	C429614	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429615	07-26-05	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C429616	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429617	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429618	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429619	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429620	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429621	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429622	07-26-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429623	07-26-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C429624	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429625	07-26-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429626	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429627	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429628	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429629	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429630	07-26-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C429631	07-25-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429632	07-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429633	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429634	07-25-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429635	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429636	07-25-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429637	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429638	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429639	07-25-05	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C429640	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429641	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429642	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429643	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429644	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429645	07-25-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429646	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429647	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429648	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429649	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429650	07-25-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429651	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429652	07-26-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429653	07-25-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429654	07-25-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429655	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429656	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429657	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429658	07-25-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429659	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429660	07-25-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C429661	07-25-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429662	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429663	07-25-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429664	07-26-05	100.1	100.1	100.2

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KUE	LANDIS & GYR	MX	C429665	07-25-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429666	07-25-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429667	07-26-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C429668	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429669	07-25-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429670	07-26-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429671	07-26-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C429672	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429673	07-26-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429674	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429675	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429676	07-26-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429677	07-25-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429678	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429679	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429680	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429681	07-26-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429682	07-25-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429683	07-26-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429684	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429685	07-25-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429686	07-26-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C429687	07-26-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429688	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429689	07-25-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429690	07-25-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429691	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429692	07-26-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C429693	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429694	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429695	07-26-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429696	07-26-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429697	07-26-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429698	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429699	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429700	07-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429701	07-25-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429702	07-26-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429703	07-26-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429704	07-26-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429705	07-26-05	100.1	100.1	100.8
KUE	LANDIS & GYR	MX	C429706	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429707	07-26-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C429708	07-25-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429709	07-25-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429710	07-25-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429711	07-26-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C429712	07-26-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429713	07-26-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429714	07-26-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429715	07-26-05	100.0	100.1	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C429716	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429717	07-26-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429718	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429719	07-26-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429720	07-26-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429721	07-26-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429722	07-26-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429723	07-26-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429724	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429725	07-26-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429726	07-25-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429727	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429728	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429729	07-26-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429730	07-26-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429731	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429732	10-03-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C429733	10-03-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C429734	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429735	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429736	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429737	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429738	10-03-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429739	10-03-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C429740	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429741	10-03-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C429742	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429743	10-03-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C429744	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429745	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429746	10-03-05	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C429747	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429748	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429749	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429750	10-03-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C429751	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C429752	10-03-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C429753	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429754	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429755	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429756	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429757	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429758	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429759	10-03-05	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C429760	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429761	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429762	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429763	10-03-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429764	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429765	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429766	10-03-05	100.1	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C429767	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429768	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429769	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429770	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429771	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429772	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429773	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429774	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429775	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429776	10-03-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C429777	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429778	10-03-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C429779	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429780	10-03-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429781	10-01-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429782	09-30-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429783	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429784	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429785	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429786	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429787	09-30-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C429788	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429789	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429790	09-30-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429791	10-01-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429792	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429793	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429794	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429795	10-01-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C429796	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429797	10-03-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429798	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429799	09-30-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C429800	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429801	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429802	10-01-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429803	10-01-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C429804	10-01-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C429805	10-01-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C429806	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429807	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429808	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429809	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429810	10-01-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C429811	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429812	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429813	10-01-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429814	10-01-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429815	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429816	10-01-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429817	10-01-05	100.1	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C429818	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429819	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429820	10-03-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C429821	10-01-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C429822	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429823	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429824	10-01-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429825	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429826	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429827	10-01-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C429828	10-01-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429829	10-01-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C429830	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429831	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429832	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429833	09-30-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429834	09-30-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429835	09-30-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429836	09-30-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C429837	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429838	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429839	10-01-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C429840	10-01-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429841	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429842	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429843	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429844	10-01-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429845	10-01-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429846	10-01-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C429847	10-01-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429848	10-01-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429849	10-01-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429850	10-01-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429851	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429852	10-01-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429853	10-01-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429854	10-01-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C429855	10-01-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C429856	09-29-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429857	09-29-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C429858	09-29-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C429859	09-29-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429860	09-30-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429861	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429862	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429863	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429864	10-01-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C429865	10-01-05	99.9	100.0	100.3
KUE	LANDIS & GYR	MX	C429866	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429867	10-01-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429868	10-01-05	100.0	100.1	99.9

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	& GYR	MX	C429869	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429870	09-30-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429871	10-01-05	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C429872	10-01-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C429873	10-01-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429874	10-01-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C429875	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429876	09-30-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C429877	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429878	10-01-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429879	09-30-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C429880	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429881	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429882	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429883	10-01-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C429884	10-01-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429885	10-01-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429886	10-01-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C429887	10-01-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429888	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429889	10-01-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429890	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429891	09-30-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429892	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429893	09-30-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429894	10-01-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429895	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429896	10-01-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429897	10-01-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429898	09-30-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C429899	10-01-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429900	10-01-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429901	10-01-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429902	10-01-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429903	10-01-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429904	09-30-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C429905	09-30-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C429906	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429907	10-01-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429908	10-01-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429909	10-01-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429910	10-01-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429911	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429912	10-01-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C429913	10-01-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429914	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429915	10-01-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C429916	09-30-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C429917	09-30-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429918	09-26-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429919	09-30-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C429920	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429921	09-30-05	100.1	100.1	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C429920	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429921	10-01-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429922	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429923	10-01-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429924	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429925	10-01-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429926	10-01-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C429927	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429928	10-01-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C429929	10-01-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C429930	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C429931	10-01-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429932	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429933	10-01-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429934	10-01-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429935	10-01-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429936	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429937	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429938	10-01-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C429939	10-01-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429940	10-01-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C429941	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429942	10-01-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429943	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429944	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C429945	10-01-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C429946	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429947	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429948	10-01-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429949	08-10-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429950	10-01-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429951	10-01-05	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C429952	10-01-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C429953	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429954	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C429955	10-01-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429956	10-01-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C429957	10-01-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429958	10-01-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429959	10-01-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C429960	10-01-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C429961	10-01-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429962	10-01-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C429963	10-01-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429964	10-01-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C429965	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C429966	10-01-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429967	10-01-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C429968	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429969	10-01-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C429970	10-01-05	100.0	99.9	99.9

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KUE	LANDIS & GYR	MX	C429971	08-09-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C429972	10-01-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429973	07-28-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429974	10-01-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429975	10-01-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C429976	10-01-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C429977	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429978	07-28-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C429979	10-01-05	99.9	100.0	99.5
KUE	LANDIS & GYR	MX	C429980	10-01-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C429981	10-01-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C429982	10-01-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C429983	10-01-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C429984	10-01-05	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C429985	10-01-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C429986	10-01-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C429987	10-01-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C429988	10-01-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C429989	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C429990	10-01-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C429991	08-10-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C429992	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C429993	07-28-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429994	10-01-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C429995	10-01-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C429996	10-01-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C429997	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C429998	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C429999	07-28-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430000	07-28-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430001	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430002	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430003	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430004	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430005	10-01-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430006	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430007	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430008	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430009	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430010	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430011	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430012	10-01-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C430013	10-01-05	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C430014	10-01-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430015	10-01-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430016	10-01-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430017	07-28-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430018	07-28-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C430019	08-10-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430020	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430021	10-01-05	100.0	100.1	99.5

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KUE	LANDIS & GYR	MX	C430022	09-29-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430023	10-01-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C430024	07-28-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C430025	09-29-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430026	07-28-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430027	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430028	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430029	10-01-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C430030	10-01-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430031	10-01-05	99.9	99.9	99.9
KUE	LANDIS & GYR	MX	C430032	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430033	10-01-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430034	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430035	10-01-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430036	07-28-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430037	07-28-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430038	09-30-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430039	07-28-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430040	07-28-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430041	07-28-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C430042	07-28-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430043	10-01-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430044	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430045	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430046	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430047	10-01-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C430048	07-28-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430049	08-10-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430050	07-28-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C430051	07-28-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430052	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430053	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430054	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430055	10-01-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430056	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430057	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430058	10-01-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430059	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430060	08-10-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430061	08-10-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430062	07-28-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430063	07-28-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430064	07-28-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430065	07-28-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430066	07-28-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430067	07-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430068	10-01-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430069	10-01-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C430070	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430071	10-01-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C430072	07-28-05	100.0	99.9	99.9

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KUE	LANDIS & GYR	MX	C430073	07-28-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430074	07-28-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C430075	07-28-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430076	07-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430077	07-28-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430078	07-28-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430079	07-28-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430080	10-01-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C430081	10-01-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430082	10-01-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430083	10-01-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C430084	10-01-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430085	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430086	10-01-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430087	10-01-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C430088	07-28-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430089	07-28-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430090	07-28-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430091	07-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430092	10-01-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430093	10-01-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430094	10-01-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430095	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430096	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430097	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430098	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430099	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430100	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430101	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430102	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430103	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430104	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430105	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430106	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C430107	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430108	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430109	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430110	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430111	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430112	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430113	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430114	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430115	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430116	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430117	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430118	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430119	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430120	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430121	10-03-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430122	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430123	10-03-05	100.0	100.0	100.1

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KUE	LANDIS & GYR	MX	C430124	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430125	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C430126	10-03-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C430127	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430128	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430129	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430130	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430131	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430132	10-03-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430133	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430134	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430135	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430136	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430137	10-03-05	100.0	100.1	100.6
KUE	LANDIS & GYR	MX	C430138	07-28-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430139	07-28-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430140	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430141	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430142	10-03-05	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C430143	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430144	07-28-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430145	07-28-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430146	07-28-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430147	10-01-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430148	07-28-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430149	09-28-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430150	07-28-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430151	07-28-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430152	07-28-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430153	07-28-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430154	07-28-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430155	09-28-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430156	07-28-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430157	07-28-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430158	07-28-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430159	07-28-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430160	07-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430161	09-27-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430162	07-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430163	07-28-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C430164	07-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430165	07-28-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430166	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430167	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430168	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430169	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430170	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430171	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430172	10-03-05	99.9	99.9	99.7
KUE	LANDIS & GYR	MX	C430173	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430174	10-03-05	100.1	100.1	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430175	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430176	10-03-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C430177	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430178	10-03-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C430179	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430180	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430181	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430182	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430183	10-03-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C430184	10-03-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C430185	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430186	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430187	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430188	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430189	10-03-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C430190	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430191	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C430192	10-03-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C430193	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430194	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430195	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430196	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430197	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430198	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430199	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430200	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430201	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430202	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430203	10-03-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C430204	10-03-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C430205	10-03-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C430206	10-03-05	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C430207	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C430208	10-03-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C430209	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430210	10-03-05	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C430211	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430212	10-03-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430213	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430214	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430215	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430216	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430217	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430218	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430219	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430220	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C430221	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430222	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430223	10-03-05	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C430224	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430225	10-03-05	100.0	100.0	100.3

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KUE	LANDIS & GYR	MX	C430226	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430227	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430228	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430229	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430230	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430231	10-03-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C430232	10-03-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C430233	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430234	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430235	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430236	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430237	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430238	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430239	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430240	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430241	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430242	10-03-05	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C430243	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430244	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430245	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430246	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430247	10-03-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C430248	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430249	10-03-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C430250	10-03-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C430251	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430252	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430253	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430254	10-03-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C430255	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430256	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430257	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430258	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430259	10-03-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C430260	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430261	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430262	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430263	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430264	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430265	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430266	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C430267	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430268	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430269	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430270	10-01-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430271	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430272	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430273	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430274	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430275	10-03-05	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C430276	10-03-05	100.1	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
KUE	& GYR	MX	C430277	10-03-05	100.0	100.0	100.3
KUE	& GYR	MX	C430278	10-03-05	100.0	100.0	99.9
KUE	& GYR	MX	C430279	10-03-05	100.0	100.0	100.3
KUE	& GYR	MX	C430280	10-03-05	99.9	100.1	100.2
KUE	& GYR	MX	C430281	10-03-05	100.0	100.0	100.2
KUE	& GYR	MX	C430282	10-01-05	100.0	100.0	100.1
KUE	& GYR	MX	C430283	10-01-05	100.0	100.0	100.1
KUE	& GYR	MX	C430284	10-03-05	100.0	100.1	100.1
KUE	& GYR	MX	C430285	10-03-05	100.1	100.0	100.5
KUE	& GYR	MX	C430286	10-03-05	100.1	100.0	100.3
KUE	& GYR	MX	C430287	10-03-05	100.0	100.0	100.0
KUE	& GYR	MX	C430288	10-03-05	100.1	100.0	100.5
KUE	& GYR	MX	C430289	10-03-05	100.0	100.1	100.5
KUE	& GYR	MX	C430290	10-03-05	100.0	99.9	100.0
KUE	& GYR	MX	C430291	10-03-05	100.0	100.0	100.0
KUE	& GYR	MX	C430292	10-01-05	100.1	100.0	100.3
KUE	& GYR	MX	C430293	10-03-05	100.0	100.0	100.3
KUE	& GYR	MX	C430294	10-03-05	100.0	99.9	99.6
KUE	& GYR	MX	C430295	10-03-05	100.1	100.3	100.3
KUE	& GYR	MX	C430296	10-03-05	100.1	100.1	100.3
KUE	& GYR	MX	C430297	10-03-05	100.1	100.0	100.3
KUE	& GYR	MX	C430298	10-03-05	100.0	100.0	100.3
KUE	& GYR	MX	C430299	10-03-05	100.1	100.1	99.9
KUE	& GYR	MX	C430300	10-03-05	100.0	100.0	100.0
KUE	& GYR	MX	C430301	10-03-05	100.0	100.0	100.1
KUE	& GYR	MX	C430302	10-03-05	100.1	100.0	100.0
KUE	& GYR	MX	C430303	10-03-05	100.1	100.2	100.3
KUE	& GYR	MX	C430304	10-03-05	100.1	100.1	99.8
KUE	& GYR	MX	C430305	10-03-05	100.0	100.1	100.2
KUE	& GYR	MX	C430306	10-03-05	100.0	100.0	100.2
KUE	& GYR	MX	C430307	10-03-05	100.1	100.1	100.1
KUE	& GYR	MX	C430308	10-03-05	100.1	100.1	100.6
KUE	& GYR	MX	C430309	10-03-05	100.1	100.1	100.3
KUE	& GYR	MX	C430310	10-03-05	100.0	100.0	100.3
KUE	& GYR	MX	C430311	10-03-05	100.0	100.0	100.1
KUE	& GYR	MX	C430312	10-03-05	100.0	99.9	100.3
KUE	& GYR	MX	C430313	10-03-05	100.1	99.9	100.3
KUE	& GYR	MX	C430314	10-03-05	100.1	100.2	100.3
KUE	& GYR	MX	C430315	10-03-05	100.1	100.1	100.4
KUE	& GYR	MX	C430316	10-03-05	100.1	100.1	100.3
KUE	& GYR	MX	C430317	10-03-05	100.1	100.1	100.3
KUE	& GYR	MX	C430318	10-03-05	100.0	100.0	100.3
KUE	& GYR	MX	C430319	10-03-05	100.0	100.1	99.9
KUE	& GYR	MX	C430320	10-03-05	100.1	99.9	100.3
KUE	& GYR	MX	C430321	10-03-05	100.0	100.1	100.2
KUE	& GYR	MX	C430322	10-03-05	100.0	100.1	100.0
KUE	& GYR	MX	C430323	10-03-05	100.0	100.1	100.1
KUE	& GYR	MX	C430324	10-03-05	100.1	100.1	100.4
KUE	& GYR	MX	C430325	10-03-05	100.1	100.0	100.2
KUE	& GYR	MX	C430326	10-03-05	100.0	100.0	100.4
KUE	& GYR	MX	C430327	10-03-05	100.0	100.0	100.2

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KUE	LANDIS & GYR	MX	C430328	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430329	10-03-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C430330	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430331	10-03-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C430332	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430333	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430334	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430335	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430336	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430337	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430338	10-03-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C430339	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430340	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430341	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430342	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430343	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430344	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430345	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430346	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430347	10-03-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C430348	10-03-05	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C430349	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430350	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430351	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430352	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430353	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430354	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430355	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430356	10-03-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C430357	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430358	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430359	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430360	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430361	10-03-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430362	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430363	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430364	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430365	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430366	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430367	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430368	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430369	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430370	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430371	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430372	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430373	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C430374	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430375	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430376	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430377	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430378	10-03-05	100.0	100.0	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430379	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430380	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430381	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430382	10-03-05	100.0	100.0	100.8
KUE	LANDIS & GYR	MX	C430383	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430384	10-03-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C430385	10-03-05	99.9	99.9	99.7
KUE	LANDIS & GYR	MX	C430386	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430387	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430388	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430389	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430390	10-03-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C430391	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430392	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430393	10-03-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C430394	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430395	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430396	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430397	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430398	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C430399	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C430400	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C430401	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430402	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C430403	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430404	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430405	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430406	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430407	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430408	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C430409	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430410	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430411	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C430412	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430413	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430414	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430415	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430416	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430417	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C430418	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C430419	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430420	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430421	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430422	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430423	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430424	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430425	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430426	10-03-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C430427	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430428	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430429	10-03-05	100.0	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430430	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430431	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430432	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430433	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430434	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C430435	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430436	10-01-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430437	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430438	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430439	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430440	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430441	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430442	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430443	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430444	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430445	10-03-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C430446	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430447	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430448	10-01-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430449	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430450	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430451	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430452	10-01-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430453	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430454	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430455	10-01-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430456	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430457	10-01-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430458	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430459	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430460	10-01-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C430461	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430462	10-03-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C430463	10-01-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430464	10-01-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430465	10-03-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C430466	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430467	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430468	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430469	10-01-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430470	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430471	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430472	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430473	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430474	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430475	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430476	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430477	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430478	10-03-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C430479	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430480	10-03-05	99.9	99.9	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430481	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430482	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430483	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430484	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430485	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430486	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430487	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430488	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C430489	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430490	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430491	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430492	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430493	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430494	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430495	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430496	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430497	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430498	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C430499	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430500	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430501	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430502	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430503	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430504	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430505	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430506	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430507	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430508	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430509	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C430510	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430511	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430512	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430513	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430514	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430515	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430516	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430517	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430518	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430519	10-03-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C430520	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430521	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430522	09-30-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C430523	09-30-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C430524	10-03-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C430525	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430526	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430527	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430528	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430529	09-30-05	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C430530	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430531	10-03-05	100.0	100.0	99.8

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KUE	LANDIS & GYR	MX	C430532	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430533	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C430534	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430535	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430536	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430537	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430538	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430539	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430540	10-03-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C430541	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430542	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430543	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430544	10-03-05	100.1	100.2	100.6
KUE	LANDIS & GYR	MX	C430545	09-30-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C430546	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430547	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430548	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430549	09-30-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C430550	10-03-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C430551	09-30-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C430552	09-30-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C430553	09-30-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C430554	09-30-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C430555	09-30-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430556	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430557	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430558	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430559	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430560	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430561	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430562	09-30-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430563	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430564	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430565	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430566	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430567	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430568	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430569	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430570	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430571	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430572	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430573	09-30-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C430574	09-30-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430575	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430576	09-30-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430577	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430578	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430579	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430580	10-03-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C430581	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430582	10-03-05	100.1	100.1	100.15

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430583	09-30-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C430584	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430585	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430586	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430587	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430588	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430589	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430590	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430591	09-30-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430592	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430593	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430594	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430595	09-30-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C430596	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430597	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430598	09-30-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430599	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430600	09-30-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C430601	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430602	09-30-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430603	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430604	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430605	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430606	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430607	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430608	10-01-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430609	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430610	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430611	09-30-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430612	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430613	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430614	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430615	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430616	09-30-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C430617	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430618	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430619	09-30-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C430620	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430621	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430622	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430623	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430624	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430625	10-01-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430626	09-30-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C430627	09-29-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C430628	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430629	09-30-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C430630	09-30-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C430631	09-30-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C430632	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430633	09-30-05	100.0	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430634	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430635	09-30-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C430636	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430637	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430638	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430639	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430640	09-29-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C430641	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430642	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430643	09-29-05	100.1	100.2	99.5
KUE	LANDIS & GYR	MX	C430644	09-29-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C430645	09-29-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430646	09-29-05	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C430647	09-29-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C430648	09-30-05	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C430649	09-29-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C430650	09-29-05	100.1	100.2	100.6
KUE	LANDIS & GYR	MX	C430651	09-30-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C430652	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430653	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430654	09-29-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430655	09-29-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C430656	10-03-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C430657	09-29-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C430658	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430659	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430660	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430661	10-03-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C430662	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430663	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430664	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430665	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430666	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430667	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430668	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430669	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430670	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430671	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C430672	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430673	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C430674	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430675	10-03-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C430676	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430677	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430678	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430679	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430680	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430681	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430682	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C430683	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430684	10-03-05	100.1	100.0	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430685	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430686	10-03-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C430687	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430688	10-03-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C430689	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430690	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430691	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430692	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430693	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430694	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430695	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430696	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430697	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430698	10-03-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C430699	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430700	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430701	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430702	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430703	10-03-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C430704	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430705	10-03-05	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C430706	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430707	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430708	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430709	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430710	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430711	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430712	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430713	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430714	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430715	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430716	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430717	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430718	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430719	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C430720	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430721	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430722	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430723	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430724	10-03-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C430725	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430726	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430727	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430728	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430729	10-03-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C430730	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430731	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430732	10-03-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C430733	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430734	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430735	10-03-05	100.0	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430736	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430737	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430738	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430739	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430740	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430741	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430742	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430743	10-03-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C430744	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C430745	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430746	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430747	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430748	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430749	10-03-05	100.0	100.2	100.5
KUE	LANDIS & GYR	MX	C430750	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430751	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430752	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430753	10-03-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C430754	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430755	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430756	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430757	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430758	10-03-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C430759	10-03-05	100.0	100.2	100.5
KUE	LANDIS & GYR	MX	C430760	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430761	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430762	10-03-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C430763	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430764	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430765	10-03-05	100.1	99.9	100.6
KUE	LANDIS & GYR	MX	C430766	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430767	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430768	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430769	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430770	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430771	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430772	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430773	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430774	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430775	10-03-05	99.9	100.2	100.2
KUE	LANDIS & GYR	MX	C430776	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430777	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430778	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430779	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430780	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430781	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430782	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430783	10-03-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C430784	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430785	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430786	10-03-05	100.1	100.2	100.6

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430787	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C430788	10-03-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C430789	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430790	10-03-05	100.1	100.0	100.6
KUE	LANDIS & GYR	MX	C430791	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430792	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430793	10-03-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C430794	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430795	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430796	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430797	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430798	10-03-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C430799	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430800	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C430801	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430802	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C430803	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430804	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430805	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430806	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430807	10-03-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C430808	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430809	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430810	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430811	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430812	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430813	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430814	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430815	10-03-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C430816	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430817	10-03-05	100.1	100.2	100.6
KUE	LANDIS & GYR	MX	C430818	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C430819	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430820	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430821	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430822	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430823	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430824	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430825	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430826	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430827	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430828	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430829	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430830	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C430831	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430832	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430833	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430834	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430835	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430836	09-30-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C430837	09-30-05	100.1	100.1	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430838	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430839	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430840	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430841	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430842	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430843	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430844	09-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430845	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430846	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430847	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430848	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430849	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430850	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430851	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430852	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430853	09-30-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430854	09-30-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C430855	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430856	09-30-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C430857	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430858	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430859	09-30-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C430860	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430861	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430862	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430863	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430864	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430865	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430866	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430867	09-28-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C430868	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430869	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430870	09-30-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C430871	09-29-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430872	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C430873	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430874	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430875	09-29-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430876	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430877	09-28-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430878	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430879	09-30-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430880	09-30-05	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C430881	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430882	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430883	09-30-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430884	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430885	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430886	09-30-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C430887	09-30-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430888	09-30-05	100.0	100.0	99.8

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C430889	09-30-05	99.9	99.9	99.6
KUE	LANDIS & GYR	MX	C430890	09-30-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C430891	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430892	09-28-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430893	09-30-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430894	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430895	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430896	09-29-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C430897	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430898	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430899	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C430900	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430901	09-27-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430902	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430903	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430904	09-29-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430905	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430906	09-28-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430907	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430908	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430909	09-30-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C430910	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430911	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430912	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430913	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430914	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C430915	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C430916	09-30-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C430917	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430918	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430919	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430920	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430921	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430922	09-30-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C430923	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430924	09-30-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430925	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430926	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430927	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C430928	09-30-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C430929	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430930	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C430931	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430932	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430933	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430934	09-30-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C430935	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430936	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430937	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430938	09-30-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C430939	09-30-05	100.1	100.1	100.2

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KUE	LANDIS & GYR	MX	C430940	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430941	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C430942	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430943	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430944	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430945	09-30-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C430946	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C430947	09-29-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C430948	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430949	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C430950	09-30-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430951	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430952	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430953	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C430954	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430955	09-30-05	100.1	100.2	100.6
KUE	LANDIS & GYR	MX	C430956	09-30-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430957	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430958	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430959	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430960	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430961	09-30-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C430962	09-30-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C430963	09-30-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430964	09-30-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C430965	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430966	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C430967	09-30-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430968	09-29-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430969	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C430970	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C430971	09-30-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C430972	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C430973	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430974	09-30-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C430975	09-30-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C430976	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430977	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430978	09-30-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C430979	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430980	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430981	09-29-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C430982	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C430983	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430984	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C430985	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C430986	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C430987	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C430988	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C430989	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C430990	09-30-05	100.1	100.0	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	& GYR	MX	C430991	09-30-05	100.1	100.1	100.0
KUE	& GYR	MX	C430992	09-30-05	100.1	100.0	100.3
KUE	& GYR	MX	C430993	09-30-05	100.0	100.2	99.8
KUE	& GYR	MX	C430994	09-30-05	100.1	100.1	100.3
KUE	& GYR	MX	C430995	09-30-05	100.1	100.1	99.9
KUE	& GYR	MX	C430996	09-30-05	100.1	100.1	100.4
KUE	& GYR	MX	C430997	09-30-05	100.1	100.0	100.0
KUE	& GYR	MX	C430998	09-30-05	100.1	100.0	100.1
KUE	& GYR	MX	C430999	09-30-05	100.1	99.9	99.7
KUE	& GYR	MX	C431000	09-30-05	100.0	100.0	100.2
KUE	& GYR	MX	C431001	09-30-05	100.0	100.0	100.3
KUE	& GYR	MX	C431002	09-30-05	100.1	99.9	100.3
KUE	& GYR	MX	C431003	09-30-05	100.1	100.1	100.4
KUE	& GYR	MX	C431004	09-30-05	100.1	100.1	100.2
KUE	& GYR	MX	C431005	09-30-05	100.1	99.9	99.9
KUE	& GYR	MX	C431006	09-30-05	100.0	100.0	99.9
KUE	& GYR	MX	C431007	09-30-05	100.0	99.9	99.9
KUE	& GYR	MX	C431008	09-30-05	100.0	100.0	100.0
KUE	& GYR	MX	C431009	09-30-05	100.0	100.0	99.9
KUE	& GYR	MX	C431010	09-30-05	100.0	100.0	100.2
KUE	& GYR	MX	C431011	09-30-05	100.0	100.0	100.3
KUE	& GYR	MX	C431012	09-30-05	100.1	100.1	100.1
KUE	& GYR	MX	C431013	09-30-05	100.0	100.0	100.1
KUE	& GYR	MX	C431014	09-30-05	100.0	100.0	100.0
KUE	& GYR	MX	C431015	09-30-05	100.1	100.2	100.1
KUE	& GYR	MX	C431016	09-30-05	100.1	100.1	100.3
KUE	& GYR	MX	C431017	09-30-05	100.1	100.0	99.8
KUE	& GYR	MX	C431018	09-30-05	100.0	100.0	100.0
KUE	& GYR	MX	C431019	09-30-05	100.1	100.0	100.0
KUE	& GYR	MX	C431020	09-30-05	100.1	100.2	100.2
KUE	& GYR	MX	C431021	09-30-05	100.1	100.1	100.0
KUE	& GYR	MX	C431022	09-30-05	100.0	100.0	100.1
KUE	& GYR	MX	C431023	09-30-05	100.0	99.9	100.2
KUE	& GYR	MX	C431024	09-30-05	100.0	100.0	100.3
KUE	& GYR	MX	C431025	09-30-05	100.0	100.0	100.0
KUE	& GYR	MX	C431026	09-30-05	100.0	100.1	100.3
KUE	& GYR	MX	C431027	09-30-05	100.0	99.9	99.9
KUE	& GYR	MX	C431028	09-30-05	100.1	100.1	100.1
KUE	& GYR	MX	C431029	09-30-05	100.1	100.1	100.2
KUE	& GYR	MX	C431030	09-30-05	100.0	100.2	100.3
KUE	& GYR	MX	C431031	09-30-05	100.1	100.0	100.4
KUE	& GYR	MX	C431032	09-30-05	100.0	100.0	100.1
KUE	& GYR	MX	C431033	09-30-05	100.0	100.0	100.1
KUE	& GYR	MX	C431034	09-30-05	100.1	100.0	100.0
KUE	& GYR	MX	C431035	09-30-05	100.1	100.0	100.1
KUE	& GYR	MX	C431036	09-30-05	100.0	100.0	100.1
KUE	& GYR	MX	C431037	09-30-05	100.1	100.2	100.1
KUE	& GYR	MX	C431038	09-30-05	100.1	99.9	100.1
KUE	& GYR	MX	C431039	09-30-05	100.1	100.0	100.1
KUE	& GYR	MX	C431040	09-30-05	100.0	100.1	100.3
KUE	& GYR	MX	C431041	09-30-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C431042	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431043	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431044	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431045	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431046	09-30-05	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C431047	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431048	09-30-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431049	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431050	09-30-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C431051	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431052	09-30-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C431053	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431054	09-30-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C431055	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431056	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431057	09-30-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431058	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431059	09-30-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C431060	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431061	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431062	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431063	09-30-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C431064	09-30-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C431065	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431066	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431067	09-30-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C431068	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431069	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431070	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431071	09-30-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C431072	09-30-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431073	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431074	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431075	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431076	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431077	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431078	09-30-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431079	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431080	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431081	09-30-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C431082	09-30-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C431083	09-30-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C431084	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431085	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431086	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431087	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431088	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431089	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431090	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431091	09-30-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C431092	09-30-05	100.0	100.0	100.1

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KUE	LANDIS & GYR	MX	C431093	09-30-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C431094	09-30-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C431095	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431096	09-30-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431097	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431098	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431099	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431100	09-30-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431101	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431102	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431103	09-30-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C431104	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431105	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431106	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431107	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431108	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431109	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431110	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431111	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431112	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431113	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431114	09-30-05	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C431115	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431116	09-30-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C431117	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431118	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431119	09-30-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C431120	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431121	09-30-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C431122	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431123	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431124	09-30-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C431125	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431126	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431127	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431128	09-30-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C431129	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431130	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431131	09-30-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431132	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431133	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431134	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431135	09-30-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C431136	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431137	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431138	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431139	09-30-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431140	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431141	09-30-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C431142	09-30-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431143	09-30-05	100.0	100.1	100.1

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KUE	LANDIS & GYR	MX	C431144	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431145	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431146	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431147	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431148	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431149	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431150	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431151	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431152	09-30-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431153	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431154	09-30-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C431155	09-30-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431156	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431157	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431158	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431159	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431160	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431161	09-30-05	100.1	99.9	99.5
KUE	LANDIS & GYR	MX	C431162	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431163	09-30-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C431164	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431165	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431166	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431167	09-30-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431168	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431169	09-30-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C431170	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431171	09-30-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C431172	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431173	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431174	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431175	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431176	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431177	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431178	09-30-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C431179	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431180	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431181	09-30-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431182	09-30-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431183	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431184	09-30-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C431185	09-30-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431186	09-30-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431187	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431188	09-30-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C431189	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431190	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431191	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431192	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431193	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431194	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431194	09-30-05	100.1	100.1	100.3

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KUE	LANDIS & GYR	MX	C431195	09-30-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431196	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431197	09-30-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431198	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431199	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431200	09-30-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431201	09-30-05	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C431202	09-30-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431203	09-30-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431204	09-30-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431205	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431206	09-30-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431207	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431208	09-30-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C431209	09-30-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C431210	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431211	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431212	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431213	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431214	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431215	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431216	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431217	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431218	10-03-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C431219	10-03-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C431220	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431221	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431222	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431223	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431224	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431225	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431226	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C431227	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431228	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431229	10-03-05	99.9	100.0	100.3
KUE	LANDIS & GYR	MX	C431230	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431231	10-03-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C431232	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431233	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431234	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431235	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431236	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431237	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431238	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431239	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431240	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431241	10-03-05	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C431242	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431243	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431244	10-03-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C431245	10-03-05	100.1	100.0	100.3

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KUE	LANDIS & GYR	MX	C431246	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C431247	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431248	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431249	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C431250	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431251	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431252	10-03-05	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C431253	10-03-05	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C431254	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431255	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431256	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431257	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431258	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431259	10-03-05	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C431260	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C431261	10-03-05	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C431262	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431263	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431264	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431265	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431266	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431267	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C431268	10-03-05	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C431269	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431270	10-03-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C431271	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431272	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431273	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431274	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431275	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431276	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431277	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431278	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431279	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431280	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431281	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431282	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431283	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431284	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431285	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431286	10-03-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C431287	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431288	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431289	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431290	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431291	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431292	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431293	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431294	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431295	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C431296	10-03-05	100.0	100.0	99.5

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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	LANDIS & GYR	MX	C431297	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431298	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431299	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431300	10-01-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C431301	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431302	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431303	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431304	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431305	10-01-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431306	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431307	09-30-05	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C431308	10-01-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431309	10-01-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431310	10-01-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C431311	10-01-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431312	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431313	10-01-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431314	10-03-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C431315	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431316	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431317	10-01-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431318	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431319	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431320	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431321	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431322	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431323	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431324	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431325	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431326	10-01-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431327	10-01-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431328	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431329	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431330	10-03-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C431331	09-30-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431332	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431333	09-30-05	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C431334	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431335	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431336	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431337	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C431338	09-30-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431339	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431340	09-30-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431341	09-30-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431342	10-01-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431343	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431344	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431345	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431346	10-01-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431347	09-30-05	100.0	100.1	100.3

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
KUE	LANDIS & GYR	MX	C431348	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431349	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431350	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431351	09-30-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431352	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431353	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431354	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431355	09-30-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431356	09-30-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C431357	09-30-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431358	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431359	09-30-05	100.0	100.1	100.8
KUE	LANDIS & GYR	MX	C431360	09-30-05	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C431361	09-30-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431362	09-30-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431363	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431364	09-30-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431365	09-30-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431366	09-30-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C431367	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431368	09-30-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431369	09-30-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431370	09-30-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431371	09-29-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431372	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431373	09-29-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431374	09-29-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431375	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431376	09-29-05	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C431377	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431378	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431379	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431380	09-29-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431381	09-28-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431382	09-30-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431383	09-30-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431384	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431385	09-29-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431386	09-30-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431387	09-29-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431388	09-29-05	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C431389	09-29-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431390	09-29-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431391	09-29-05	99.9	100.1	99.7
KUE	LANDIS & GYR	MX	C431392	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431393	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431394	09-29-05	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C431395	09-29-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431396	09-29-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431397	09-29-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431398	09-29-05	100.0	100.2	100.2

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	& GYR	MX	C431399	09-30-05	100.1	100.0	100.2
KUE	& GYR	MX	C431400	09-29-05	100.0	99.9	99.9
KUE	& GYR	MX	C431401	09-29-05	100.1	100.1	100.0
KUE	& GYR	MX	C431402	09-29-05	100.1	100.1	100.0
KUE	& GYR	MX	C431403	09-29-05	100.1	100.0	100.5
KUE	& GYR	MX	C431404	09-29-05	100.1	100.1	100.1
KUE	& GYR	MX	C431405	09-28-05	100.0	99.9	100.4
KUE	& GYR	MX	C431406	09-29-05	100.1	100.0	100.0
KUE	& GYR	MX	C431407	09-29-05	100.0	100.0	100.0
KUE	& GYR	MX	C431408	09-29-05	100.0	100.1	99.9
KUE	& GYR	MX	C431409	09-29-05	100.0	100.0	99.7
KUE	& GYR	MX	C431410	09-28-05	100.0	99.9	99.8
KUE	& GYR	MX	C431411	09-29-05	100.1	100.1	100.0
KUE	& GYR	MX	C431412	09-28-05	100.1	100.0	100.3
KUE	& GYR	MX	C431413	09-29-05	100.1	100.2	100.0
KUE	& GYR	MX	C431414	09-29-05	100.1	100.1	100.0
KUE	& GYR	MX	C431415	09-29-05	100.0	99.9	100.0
KUE	& GYR	MX	C431416	09-29-05	100.1	100.0	100.4
KUE	& GYR	MX	C431417	09-29-05	100.0	100.2	99.6
KUE	& GYR	MX	C431418	09-29-05	100.0	100.0	100.0
KUE	& GYR	MX	C431419	09-29-05	100.1	100.2	100.3
KUE	& GYR	MX	C431420	09-14-05	100.0	100.0	99.9
KUE	& GYR	MX	C431421	09-29-05	100.0	100.0	99.9
KUE	& GYR	MX	C431422	09-29-05	100.1	100.0	100.0
KUE	& GYR	MX	C431423	09-28-05	100.0	99.9	100.2
KUE	& GYR	MX	C431424	09-29-05	100.1	100.0	99.9
KUE	& GYR	MX	C431425	09-29-05	100.1	100.0	100.4
KUE	& GYR	MX	C431426	09-29-05	100.1	100.1	100.0
KUE	& GYR	MX	C431427	09-29-05	100.1	100.2	100.0
KUE	& GYR	MX	C431428	09-29-05	100.1	100.2	99.5
KUE	& GYR	MX	C431429	09-29-05	99.9	100.0	100.0
KUE	& GYR	MX	C431430	09-27-05	100.0	100.0	99.8
KUE	& GYR	MX	C431431	09-14-05	100.0	100.1	99.9
KUE	& GYR	MX	C431432	09-29-05	100.0	99.9	100.3
KUE	& GYR	MX	C431433	09-29-05	100.1	100.1	99.9
KUE	& GYR	MX	C431434	09-29-05	100.1	99.9	100.5
KUE	& GYR	MX	C431435	10-03-05	100.1	100.0	100.2
KUE	& GYR	MX	C431436	10-03-05	100.1	100.2	100.2
KUE	& GYR	MX	C431437	10-03-05	100.1	100.0	100.1
KUE	& GYR	MX	C431438	10-03-05	100.0	100.1	100.1
KUE	& GYR	MX	C431439	10-03-05	100.0	100.1	100.3
KUE	& GYR	MX	C431440	10-03-05	100.1	100.1	100.1
KUE	& GYR	MX	C431441	10-03-05	100.1	99.9	100.1
KUE	& GYR	MX	C431442	10-03-05	100.0	99.9	100.3
KUE	& GYR	MX	C431443	10-03-05	100.0	100.2	100.2
KUE	& GYR	MX	C431444	10-03-05	100.0	100.0	100.1
KUE	& GYR	MX	C431445	10-03-05	100.0	100.0	100.1
KUE	& GYR	MX	C431446	10-03-05	100.0	100.0	100.3
KUE	& GYR	MX	C431447	10-03-05	100.1	100.0	100.2
KUE	& GYR	MX	C431448	10-03-05	100.1	100.0	100.1
KUE	& GYR	MX	C431449	10-03-05	100.1	100.1	100.4

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C431450	10-03-05	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C431451	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431452	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431453	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431454	10-03-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C431455	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431456	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431457	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431458	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431459	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C431460	10-03-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C431461	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431462	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431463	10-03-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C431464	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431465	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431466	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431467	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431468	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431469	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431470	10-03-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C431471	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431472	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431473	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C431474	10-03-05	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C431475	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431476	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431477	10-03-05	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C431478	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431479	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431480	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431481	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C431482	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431483	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C431484	10-03-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C431485	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431486	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431487	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431488	09-30-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431489	10-03-05	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C431490	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431491	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431492	10-03-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C431493	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431494	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431495	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431496	10-03-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C431497	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431498	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431499	10-03-05	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C431500	10-03-05	100.0	100.1	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C431501	10-03-05	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C431502	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431503	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431504	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431505	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431506	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431507	10-03-05	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C431508	10-03-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C431509	10-03-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C431510	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431511	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431512	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431513	10-03-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C431514	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431515	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431516	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431517	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431518	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431519	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431520	10-03-05	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C431521	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431522	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431523	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431524	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431525	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431526	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431527	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431528	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431529	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431530	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431531	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431532	10-03-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C431533	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431534	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431535	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431536	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431537	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431538	10-03-05	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C431539	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431540	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431541	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431542	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431543	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431544	10-03-05	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C431545	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431546	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431547	10-03-05	99.9	100.1	100.0
KUE	LANDIS & GYR	MX	C431548	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431549	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431550	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431551	10-03-05	100.0	100.0	100.4

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KUE	LANDIS & GYR	MX	C431552	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431553	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431554	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431555	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431556	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C431557	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431558	10-03-05	100.1	100.4	100.4
KUE	LANDIS & GYR	MX	C431559	07-28-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431560	07-28-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431561	09-29-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431562	07-28-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431563	07-28-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431564	07-28-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431565	07-28-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431566	07-28-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431567	07-28-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431568	07-28-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431569	07-28-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431570	07-28-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431571	07-28-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431572	07-28-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C431573	09-28-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431574	07-28-05	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C431575	09-28-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431576	07-28-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431577	09-29-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431578	07-28-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431579	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431580	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C431581	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431582	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431583	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431584	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431585	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431586	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431587	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431588	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431589	10-03-05	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C431590	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431591	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431592	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C431593	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431594	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431595	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431596	10-03-05	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C431597	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431598	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431599	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431600	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431601	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431602	10-03-05	100.1	100.2	100.3

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KUE	LANDIS & GYR	MX	C431603	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431604	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431605	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431606	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431607	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431608	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431609	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431610	10-03-05	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C431611	10-03-05	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C431612	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431613	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431614	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431615	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431616	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431617	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431618	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431619	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431620	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431621	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431622	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431623	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C431624	10-03-05	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C431625	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431626	10-03-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C431627	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431628	10-03-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C431629	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431630	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431631	10-03-05	99.9	100.0	100.4
KUE	LANDIS & GYR	MX	C431632	10-03-05	99.9	99.9	100.4
KUE	LANDIS & GYR	MX	C431633	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431634	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431635	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431636	10-03-05	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C431637	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431638	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431639	10-03-05	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C431640	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431641	10-03-05	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C431642	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431643	07-28-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431644	07-28-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431645	07-28-05	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C431646	07-28-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431647	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431648	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431649	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431650	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431651	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431652	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431653	10-03-05	100.1	100.0	99.9

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KUE	LANDIS & GYR	MX	C431654	10-03-05	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C431655	10-03-05	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C431656	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431657	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431658	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431659	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431660	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431661	10-03-05	100.1	100.0	100.6
KUE	LANDIS & GYR	MX	C431662	10-03-05	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C431663	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431664	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431665	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431666	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431667	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431668	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431669	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431670	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431671	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431672	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431673	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431674	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431675	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431676	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431677	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C431678	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431679	10-03-05	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C431680	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431681	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431682	10-04-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C431683	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431684	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431685	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431686	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431687	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431688	10-04-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431689	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431690	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431691	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431692	10-04-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431693	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431694	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C431695	10-03-05	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C431696	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431697	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431698	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431699	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431700	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431701	10-03-05	100.1	100.0	100.6
KUE	LANDIS & GYR	MX	C431702	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C431703	10-03-05	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C431704	10-03-05	99.9	99.9	100.0

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KUE	LANDIS & GYR	MX	C431705	10-03-05	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C431706	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431707	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431708	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431709	10-04-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431710	10-03-05	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C431711	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431712	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431713	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431714	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431715	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431716	10-03-05	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C431717	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431718	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431719	10-03-05	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C431720	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431721	10-03-05	100.0	99.9	100.5
KUE	LANDIS & GYR	MX	C431722	10-03-05	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C431723	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431724	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431725	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431726	10-03-05	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C431727	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431728	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431729	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431730	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431731	10-03-05	99.9	100.0	99.5
KUE	LANDIS & GYR	MX	C431732	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431733	10-03-05	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C431734	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431735	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431736	10-03-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C431737	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431738	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431739	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C431740	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431741	09-19-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C431742	10-03-05	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C431743	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431744	09-19-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431745	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431746	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431747	10-03-05	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C431748	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431749	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431750	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431751	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431752	10-03-05	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C431753	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431754	10-03-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C431755	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431755	10-03-05	100.0	100.0	100.1

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
KUE	LANDIS & GYR	MX	C431756	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C431757	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431758	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431759	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431760	10-03-05	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C431761	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431762	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431763	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431764	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431765	10-03-05	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C431766	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431767	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431768	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431769	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431770	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431771	10-03-05	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C431772	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431773	10-03-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C431774	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431775	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431776	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431777	10-03-05	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C431778	10-03-05	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C431779	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431780	10-03-05	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C431781	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C431782	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431783	10-03-05	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C431784	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431785	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431786	10-03-05	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C431787	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431788	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431789	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431790	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431791	10-03-05	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C431792	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431793	10-03-05	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C431794	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431795	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431796	10-03-05	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C431797	10-03-05	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C431798	10-03-05	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C431799	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431800	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431801	10-03-05	99.9	100.0	100.4
KUE	LANDIS & GYR	MX	C431802	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431803	10-03-05	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C431804	10-03-05	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C431805	10-03-05	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C431806	10-03-05	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C431807	10-03-05	100.1	100.1	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C431807	10-03-05	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C431808	10-03-05	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C431809	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431810	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431811	10-03-05	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C431812	10-03-05	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C431813	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431814	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431815	10-03-05	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C431816	10-03-05	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C431817	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431818	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431819	10-03-05	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C431820	10-03-05	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C431821	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431822	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431823	10-03-05	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C431824	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431825	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431826	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431827	10-03-05	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C431828	10-03-05	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C431829	10-03-05	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C431830	10-03-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C431831	10-03-05	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C431832	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431833	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431834	10-03-05	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C431835	10-03-05	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C431836	10-03-05	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C431837	10-03-05	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C431838	10-03-05	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C431839	10-03-05	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C431840	10-03-05	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C431841	10-03-05	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C431842	10-03-05	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C431842	10-03-05	100.1	100.1	100.5

MFG TYPE TOTAL 5,952
 COMPANY TOTAL 9,356

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
ODP		I210	D082672	09-29-05	100.0	100.0	100.0
ODP		I210	D082673	09-29-05	100.0	100.0	100.0
ODP		I210	D082674	09-29-05	100.0	100.0	100.0
ODP		I210	D082675	09-29-05	100.0	100.0	100.0
ODP		I210	D082676	09-29-05	100.0	100.0	100.0
ODP		I210	D082677	09-29-05	100.0	100.0	100.0
ODP		I210	D082678	09-29-05	100.1	100.1	100.1
ODP		I210	D082679	09-29-05	100.0	100.0	100.0
ODP		I210	D082680	09-29-05	100.0	100.0	100.0
ODP		I210	D082681	09-29-05	100.0	100.0	100.0
ODP		I210	D082682	09-29-05	100.0	100.0	100.0
ODP		I210	D082683	09-29-05	99.9	100.0	99.9
ODP		I210	D082684	09-29-05	100.0	100.0	100.0
ODP		I210	D082685	09-29-05	100.0	100.0	100.0
ODP		I210	D082686	09-29-05	100.0	100.0	100.0
ODP		I210	D082687	09-29-05	100.0	100.0	100.0
ODP		I210	D082688	09-29-05	100.0	100.0	100.0
ODP		I210	D082689	09-29-05	100.0	100.0	100.0
ODP		I210	D082690	09-29-05	100.0	100.1	100.0
ODP		I210	D082691	09-29-05	100.0	100.0	100.0
ODP		I210	D082692	09-29-05	100.0	100.0	100.0
ODP		I210	D082693	09-29-05	100.0	100.0	100.0
ODP		I210	D082694	09-29-05	99.9	99.9	99.9
ODP		I210	D082695	09-29-05	100.0	100.0	100.0
ODP		I210	D082696	09-29-05	100.0	100.0	100.0
ODP		I210	D082697	09-29-05	100.0	100.0	100.0
ODP		I210	D082698	09-29-05	100.1	100.1	100.1
ODP		I210	D082699	09-29-05	100.0	100.0	100.0
ODP		I210	D082700	09-29-05	100.0	100.0	100.0
ODP		I210	D082701	09-29-05	100.0	100.0	100.0
ODP		I210	D082702	09-29-05	100.0	100.0	100.0
ODP		I210	D082703	09-29-05	100.0	100.0	100.0
ODP		I210	D082704	09-29-05	100.0	100.0	100.0
ODP		I210	D082705	09-29-05	99.9	100.0	99.9
ODP		I210	D082706	09-29-05	100.1	100.1	100.1
ODP		I210	D082707	09-29-05	100.0	100.0	100.0
ODP		I210	D082708	09-29-05	100.0	100.1	100.0
ODP		I210	D082709	09-29-05	100.0	100.1	100.0
ODP		I210	D082710	09-29-05	100.0	100.0	100.0
ODP		I210	D082711	09-29-05	100.0	100.0	100.0
ODP		I210	D082712	09-29-05	100.0	100.0	100.0
ODP		I210	D082713	09-29-05	100.0	100.0	100.0
ODP		I210	D082714	09-29-05	99.9	99.9	99.9
ODP		I210	D082715	09-29-05	100.0	100.0	100.0
ODP		I210	D082716	09-29-05	100.0	100.0	100.0
ODP		I210	D082717	09-29-05	100.0	100.0	100.0
ODP		I210	D082718	09-29-05	100.0	100.0	100.0
ODP		I210	D082719	09-29-05	100.0	100.0	100.0
ODP		I210	D082720	09-29-05	100.0	100.0	100.0
ODP		I210	D082721	09-29-05	100.0	100.0	100.0
ODP		I210	D082722	09-29-05	100.0	100.0	100.0

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CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	AB1	AB1	C433503	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433504	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433505	08-10-05	100.0	100.0	100.4
KUE	AB1	AB1	C433506	08-10-05	100.0	100.1	99.7
KUE	AB1	AB1	C433507	08-10-05	100.0	100.0	100.1
KUE	AB1	AB1	C433508	08-10-05	100.0	100.1	100.2
KUE	AB1	AB1	C433509	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433510	08-10-05	100.0	100.0	100.3
KUE	AB1	AB1	C433511	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433512	08-10-05	100.0	100.1	100.1
KUE	AB1	AB1	C433513	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433514	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433515	08-10-05	100.1	100.0	100.1
KUE	AB1	AB1	C433516	08-10-05	100.0	100.0	99.7
KUE	AB1	AB1	C433517	08-10-05	100.0	100.1	100.0
KUE	AB1	AB1	C433518	08-10-05	100.1	100.1	100.1
KUE	AB1	AB1	C433519	08-10-05	100.1	99.9	100.4
KUE	AB1	AB1	C433520	08-10-05	100.0	99.9	100.2
KUE	AB1	AB1	C433521	08-10-05	100.0	100.1	99.7
KUE	AB1	AB1	C433522	08-10-05	100.0	100.0	100.1
KUE	AB1	AB1	C433523	08-10-05	100.1	100.0	100.6
KUE	AB1	AB1	C433524	08-10-05	100.0	99.9	99.9
KUE	AB1	AB1	C433525	08-10-05	100.0	100.1	100.3
KUE	AB1	AB1	C433526	08-10-05	100.0	100.1	100.0
KUE	AB1	AB1	C433527	08-10-05	100.0	99.9	100.0
KUE	AB1	AB1	C433528	08-10-05	100.0	99.9	100.1
KUE	AB1	AB1	C433529	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433530	08-10-05	100.0	99.9	99.8
KUE	AB1	AB1	C433531	08-10-05	100.1	100.0	100.3
KUE	AB1	AB1	C433532	08-10-05	100.1	100.1	99.9
KUE	AB1	AB1	C433533	08-10-05	100.0	100.1	99.9
KUE	AB1	AB1	C433534	08-10-05	100.0	99.9	100.2
KUE	AB1	AB1	C433535	08-10-05	99.9	99.9	99.8
KUE	AB1	AB1	C433536	08-10-05	100.1	100.0	100.1
KUE	AB1	AB1	C433537	08-10-05	100.0	100.0	100.1
KUE	AB1	AB1	C433538	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433539	08-10-05	100.0	100.0	100.3
KUE	AB1	AB1	C433540	08-10-05	100.0	99.9	99.9
KUE	AB1	AB1	C433541	08-10-05	100.0	100.1	100.2
KUE	AB1	AB1	C433542	08-10-05	100.0	100.1	99.7
KUE	AB1	AB1	C433543	08-10-05	100.0	100.1	100.4
KUE	AB1	AB1	C433544	08-10-05	100.1	100.1	100.1
KUE	AB1	AB1	C433545	08-10-05	100.0	99.9	99.9
KUE	AB1	AB1	C433546	08-10-05	100.0	99.9	100.1
KUE	AB1	AB1	C433547	08-10-05	99.9	99.9	100.1
KUE	AB1	AB1	C433548	08-10-05	100.0	99.9	100.1
KUE	AB1	AB1	C433549	08-10-05	100.0	99.9	100.1
KUE	AB1	AB1	C433550	08-10-05	100.0	99.9	100.2
KUE	AB1	AB1	C433551	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433552	08-10-05	99.9	99.9	99.9
KUE	AB1	AB1	C433553	08-10-05	100.0	100.0	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	AB1	AB1	C433554	08-10-05	100.1	100.0	99.9
KUE	AB1	AB1	C433555	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433556	08-10-05	100.1	100.1	100.2
KUE	AB1	AB1	C433557	08-10-05	99.9	100.0	99.7
KUE	AB1	AB1	C433558	08-10-05	100.1	100.0	99.9
KUE	AB1	AB1	C433559	08-10-05	100.0	100.0	100.3
KUE	AB1	AB1	C433560	08-10-05	100.0	100.0	100.1
KUE	AB1	AB1	C433561	08-10-05	100.0	99.9	99.8
KUE	AB1	AB1	C433562	08-10-05	100.0	99.9	100.0
KUE	AB1	AB1	C433563	08-10-05	100.0	100.1	100.2
KUE	AB1	AB1	C433564	08-10-05	100.1	100.1	100.0
KUE	AB1	AB1	C433565	08-10-05	100.1	100.1	99.9
KUE	AB1	AB1	C433566	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433567	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433568	08-10-05	100.0	100.1	99.9
KUE	AB1	AB1	C433569	08-10-05	100.0	99.9	100.2
KUE	AB1	AB1	C433570	08-10-05	100.0	99.9	99.9
KUE	AB1	AB1	C433571	08-10-05	100.0	99.9	100.2
KUE	AB1	AB1	C433572	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433573	08-10-05	99.9	100.0	100.0
KUE	AB1	AB1	C433574	08-10-05	99.9	100.1	99.8
KUE	AB1	AB1	C433575	08-10-05	100.0	100.0	100.3
KUE	AB1	AB1	C433576	08-10-05	100.1	100.1	100.3
KUE	AB1	AB1	C433577	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433578	08-10-05	100.1	100.0	99.8
KUE	AB1	AB1	C433579	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433580	08-10-05	100.0	100.1	100.2
KUE	AB1	AB1	C433581	08-10-05	100.1	100.0	100.3
KUE	AB1	AB1	C433582	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433583	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433584	08-10-05	100.0	100.0	99.8
KUE	AB1	AB1	C433585	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433586	08-10-05	99.9	100.1	100.2
KUE	AB1	AB1	C433587	08-10-05	100.1	100.1	100.3
KUE	AB1	AB1	C433588	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433589	08-10-05	99.9	100.0	99.9
KUE	AB1	AB1	C433590	08-10-05	100.0	100.0	100.4
KUE	AB1	AB1	C433591	08-09-05	100.1	100.0	100.1
KUE	AB1	AB1	C433592	08-09-05	100.0	99.9	100.1
KUE	AB1	AB1	C433593	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C433594	08-09-05	100.1	100.0	100.3
KUE	AB1	AB1	C433595	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C433596	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C433597	08-09-05	100.0	100.1	100.2
KUE	AB1	AB1	C433598	08-09-05	100.0	100.0	100.2
KUE	AB1	AB1	C433599	08-10-05	100.1	100.0	99.9
KUE	AB1	AB1	C433600	08-10-05	100.0	100.0	99.8
KUE	AB1	AB1	C433601	08-10-05	100.0	100.1	100.2
KUE	AB1	AB1	C433602	08-10-05	100.0	99.9	99.8
KUE	AB1	AB1	C433603	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433604	08-10-05	100.0	100.0	100.2

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

PAGE 3
 RUN DATE: 1/16/06
 RUN TIME: 22.00.08

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		AB1	C433605	08-10-05	100.0	100.1	100.1
KUE		AB1	C433606	08-10-05	100.1	100.1	99.9
KUE		AB1	C433607	08-10-05	100.0	100.0	99.8
KUE		AB1	C433608	08-10-05	100.0	100.1	99.9
KUE		AB1	C433609	08-10-05	100.0	100.1	100.1
KUE		AB1	C433610	08-10-05	100.1	100.1	100.0
KUE		AB1	C433611	08-10-05	100.0	99.9	99.8
KUE		AB1	C433612	08-10-05	100.0	99.9	100.2
KUE		AB1	C433613	08-10-05	100.0	100.0	100.0
KUE		AB1	C433614	08-10-05	100.0	100.0	100.3
KUE		AB1	C433615	08-10-05	100.1	100.0	100.1
KUE		AB1	C433616	08-10-05	100.1	100.1	100.0
KUE		AB1	C433617	08-10-05	100.1	100.1	100.0
KUE		AB1	C433618	08-10-05	100.1	100.0	100.1
KUE		AB1	C433619	08-10-05	100.0	100.0	99.8
KUE		AB1	C433620	08-10-05	100.1	100.1	100.1
KUE		AB1	C433621	08-10-05	100.0	100.0	100.3
KUE		AB1	C433622	08-10-05	100.1	100.0	100.2
KUE		AB1	C433623	08-10-05	100.1	100.0	100.3
KUE		AB1	C433624	08-10-05	100.0	100.1	99.9
KUE		AB1	C433625	08-10-05	100.1	100.0	99.9
KUE		AB1	C433626	08-10-05	100.1	99.9	100.3
KUE		AB1	C433627	08-10-05	100.1	100.1	100.1
KUE		AB1	C433628	08-10-05	100.1	100.1	99.9
KUE		AB1	C433629	08-10-05	100.1	100.1	100.1
KUE		AB1	C433630	08-10-05	100.0	100.0	99.8
KUE		AB1	C433631	08-10-05	100.0	100.0	100.2
KUE		AB1	C433632	08-10-05	100.1	100.0	100.2
KUE		AB1	C433633	08-10-05	99.9	100.1	99.8
KUE		AB1	C433634	08-10-05	100.1	100.1	100.0
KUE		AB1	C433635	08-10-05	100.0	100.0	99.8
KUE		AB1	C433636	08-10-05	100.0	100.0	99.6
KUE		AB1	C433637	08-10-05	100.0	100.0	99.9
KUE		AB1	C433638	08-10-05	100.0	100.0	99.9
KUE		AB1	C433639	08-10-05	100.0	100.0	99.9
KUE		AB1	C433640	08-10-05	100.1	100.0	99.9
KUE		AB1	C433641	08-10-05	100.0	100.0	99.7
KUE		AB1	C433642	08-10-05	100.0	99.9	99.9
KUE		AB1	C433643	08-10-05	100.0	100.0	99.7
KUE		AB1	C433644	08-10-05	100.0	100.0	99.9
KUE		AB1	C433645	08-10-05	100.1	100.0	99.7
KUE		AB1	C433646	08-10-05	100.0	99.9	99.9
KUE		AB1	C433647	08-10-05	100.1	100.1	99.7
KUE		AB1	C433648	08-10-05	100.1	100.1	99.9
KUE		AB1	C433649	08-10-05	100.0	100.1	100.4
KUE		AB1	C433650	08-10-05	100.0	100.1	100.2
KUE		AB1	C433651	08-10-05	100.1	100.0	99.8
KUE		AB1	C433652	08-10-05	100.1	100.0	100.3
KUE		AB1	C433653	08-10-05	99.9	100.0	100.2
KUE		AB1	C433654	08-10-05	100.1	100.0	100.2
KUE		AB1	C433655	08-10-05	100.0	100.0	99.7
KUE		AB1	C433655	08-10-05	100.0	100.1	99.9
KUE		AB1	C433655	08-10-05	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	PFACTOR
KUE	AB1	AB1	C433656	08-10-05	100.1	99.9	100.3
KUE	AB1	AB1	C433657	08-10-05	100.0	100.1	99.8
KUE	AB1	AB1	C433658	08-10-05	100.1	99.9	99.9
KUE	AB1	AB1	C433659	08-10-05	100.1	99.9	100.0
KUE	AB1	AB1	C433660	08-10-05	100.0	100.1	99.7
KUE	AB1	AB1	C433661	08-10-05	100.0	99.9	100.0
KUE	AB1	AB1	C433662	08-10-05	100.1	100.0	99.8
KUE	AB1	AB1	C433663	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433664	08-10-05	100.1	100.0	100.3
KUE	AB1	AB1	C433665	08-10-05	100.0	100.0	99.8
KUE	AB1	AB1	C433666	08-10-05	100.0	99.9	100.0
KUE	AB1	AB1	C433667	08-10-05	100.1	100.0	100.3
KUE	AB1	AB1	C433668	08-10-05	100.0	99.9	100.0
KUE	AB1	AB1	C433669	08-10-05	100.1	100.0	100.2
KUE	AB1	AB1	C433670	08-10-05	100.0	100.1	100.0
KUE	AB1	AB1	C433671	08-10-05	99.9	100.1	99.8
KUE	AB1	AB1	C433672	08-10-05	100.0	99.9	100.1
KUE	AB1	AB1	C433673	08-10-05	100.1	99.9	100.0
KUE	AB1	AB1	C433674	08-10-05	99.9	99.9	100.0
KUE	AB1	AB1	C433675	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433676	08-10-05	100.0	99.9	100.0
KUE	AB1	AB1	C433677	08-10-05	100.1	99.9	99.9
KUE	AB1	AB1	C433678	08-10-05	99.9	100.0	100.3
KUE	AB1	AB1	C433679	08-10-05	100.1	99.9	99.8
KUE	AB1	AB1	C433680	08-10-05	100.0	99.9	100.3
KUE	AB1	AB1	C433681	08-10-05	100.0	99.9	100.3
KUE	AB1	AB1	C433682	08-10-05	100.0	100.0	100.2
KUE	AB1	AB1	C433683	08-10-05	100.1	100.0	100.2
KUE	AB1	AB1	C433684	08-10-05	99.9	100.0	99.9
KUE	AB1	AB1	C433685	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433686	08-10-05	100.0	100.1	100.1
KUE	AB1	AB1	C433687	08-10-05	100.0	100.0	99.9
KUE	AB1	AB1	C433688	08-10-05	100.0	100.0	99.8
KUE	AB1	AB1	C433689	08-10-05	100.0	100.1	100.3
KUE	AB1	AB1	C433690	08-10-05	100.1	99.9	100.2
KUE	AB1	AB1	C433691	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433692	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433693	08-10-05	100.1	100.0	100.0
KUE	AB1	AB1	C433694	08-10-05	100.0	100.0	100.0
KUE	AB1	AB1	C433695	08-09-05	99.9	99.9	99.8
KUE	AB1	AB1	C433696	08-09-05	100.0	99.9	99.7
KUE	AB1	AB1	C433697	08-09-05	100.0	99.9	100.3
KUE	AB1	AB1	C433698	08-09-05	100.0	99.9	99.8
KUE	AB1	AB1	C433699	08-09-05	100.1	100.0	99.5
KUE	AB1	AB1	C433700	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433701	08-09-05	100.1	100.0	99.8
KUE	AB1	AB1	C433702	08-09-05	100.0	100.0	100.1
KUE	AB1	AB1	C433703	08-09-05	100.0	100.0	100.3
KUE	AB1	AB1	C433704	08-09-05	100.1	100.1	100.0
KUE	AB1	AB1	C433705	08-09-05	100.0	99.9	100.0
KUE	AB1	AB1	C433706	08-09-05	99.9	99.9	99.9

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
GROUP--NAME METER-TYPE QUANTITY METERS TESTED
ABI 001 AB ABI 10,000 75

PAGE 1
RUN DATE 1/13/06
RUN TIME 15.41.22

TEST RESULTS PER ANSI/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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C331753	99.2	C331759	99.8	C331946	100.0	C331990	99.8	C332083	100.2		
C332107	100.4	C332174	100.2	C332403	100.1	C332456	100.2	C332814	100.1		
C332884	100.0	C332986	99.9	L297631	99.9	L297723	99.5	L297726	100.1		
L297961	100.1	L298002	99.6	L298129	99.9	L298298	100.1	L298520	99.8		
L299079	100.1	L299235	100.3	L299390	99.9	L299460	100.0	L299621	100.3		
L299913	99.5	L299918	100.2	L300060	99.9	L300114	100.3	L300312	99.4		
L300354	99.3	L300482	100.0	L300605	100.4	L300703	99.6	L300726	99.8		
L300764	100.4	L300818	100.1	L301130	100.5	L301181	99.6	L301260	100.8		
L301427	100.0	L301539	100.2	L301765	100.1	L301819	100.1	L301881	100.2		
L301998	99.7	L302258	100.4	L302489	100.2	L302535	100.3	L302799	100.5		
L302808	99.9	L302860	100.3	L302932	100.1	L302982	100.2	L303129	100.2		
L303237	100.1	L303521	99.8	M444590	100.1	M444640	99.3	M444664	100.1		
M444838	100.1	M445154	100.1	W146843	100.1	W147226	99.7	W147249	99.7		
W147631	99.4	W147639	100.1	W147658	99.8	W147672	99.9	W147687	99.8		
W147812	100.2	W147821	99.8	W148208	100.1	W148948	99.7	W149042	99.8		

VALUE OBTAINED

*****	*****	*****	*****	*****	*****
1	SAMPLE SIZE: N	75			
2	SUM OF MEASUREMENTS	7,499.4			
3	SUM OF SQUARED MEASUREMENTS	749,886.92			
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,880.00			
5	CORRECTED SUM OF SQUARES (SS):	06.92			
6	VARIANCE (V): SS/(N-1)	0.0935			
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3057			
8	SAMPLE MEAN X BAR: SUM X/N	99.99			
9	UPPER SPECIFICATION LIMIT: U	102.00			
10	LOWER SPECIFICATION LIMIT: L	98.00			
11	QUALITY INDEX: QU=(U-XBAR)/S	6.58			
12	QUALITY INDEX: QL=(XBAR-L)/S	6.51			
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				
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.				

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 IN-SERVICE METER SAMPLE METERS TESTED
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED
 C 001 WE C 27 05 05
 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 "D" - NORMAL INSPECTION

***** 98.4 W079708 ***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA ***** 100.6 W080437 ***** 99.5
 C178216 ***** W080172 101.0 W080380 *****

INFORMATION NEEDED

1	SAMPLE SIZE: N	498.9
2	SUM OF MEASURED MEASUREMENTS	49,784.53
3	SUM OF SQUARED MEASUREMENTS	49,780.24
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	04.29
5	CORRECTED SUM OF SQUARES (SS):	1.0725
6	VARIANCE (V): SS/(N-1)	1.0356
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	99.78
8	SAMPLE MEAN X BAR: SUM X/N	102.00
9	UPPER SPECIFICATION LIMIT: U	98.00
10	LOWER SPECIFICATION LIMIT: L	2.14
11	QUALITY INDEX: QU=(U-XBAR)/S	1.72
12	QUALITY INDEX: QL=(XBAR-L)/S	0.00
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.45
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.45
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.	

VALUE OBTAINED

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
GROUP--NAME METER-TYPE METER-TYPE SA CI IN-SERVICE SAMPLE METERS PASS/FAIL RUN DATE 1/13/06 RUN TIME 15.41.22

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C352427	100.0	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C352784	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C352981	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C380706	100.3	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C381178	100.0	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C381370	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C381660	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C382064	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C382421	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C382748	100.2	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C383075	100.0	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C383436	100.0	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C407212	100.0	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C415877	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C417283	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****

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

KENTUCKY UTILITIES COMPANY
 2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 IN-SERVICE SAMPLE METERS TESTED
 GROUP--NAME METER-TYPE QUANTITY TESTED Meters
 D 001 WE D 443 25 25
 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
TEST NUMBER	DEVICE	FULL LOAD	TEST ACCURACY	DATA	*****	*****	*****	*****	*****	*****
C182749	100.1	99.7	100.4	C184421	99.5	100.1	C184421	100.1	100.0	100.0
C184459	99.7	99.3	100.2	C187644	100.0	100.0	C187644	100.0	101.6	101.6
C187719	98.7	99.6	99.4	C191023	99.6	100.6	C191023	100.6	100.3	100.3
C192289	100.3	99.9	99.4	C194075	100.6	100.3	C194075	100.6	99.0	99.0
M378027	99.6	99.9	99.7	W082499	100.3	100.3	W082499	100.3		
C184073	99.7	99.9	99.7	W082473	100.3	100.3	W082473	100.3		
C186369	99.3	99.9	99.7							
C188019	99.6	99.9	99.4							
C192886	99.9	99.9	99.4							
M450496	99.9	99.9	99.7							

VALUE OBTAINED

- SAMPLE SIZE: N 25
- SUM OF MEASUREMENTS 2 496.9
- SUM OF SQUARED MEASUREMENTS 249,388.33
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N 249,380.38
- CORRECTED SUM OF SQUARES (SS): 07.95
- VARIANCE (V): SS/(N-1) 0.3313
- ESTIMATE OF LOT STANDARD DEVIATION S: 0.5755
- SAMPLE MEAN X BAR: SUM X/N 99.88
- UPPER SPECIFICATION LIMIT: U 102.00
- LOWER SPECIFICATION LIMIT: L 98.00
- QUALITY INDEX: QU=(U-XBAR)/S 3.68
- QUALITY INDEX: QL=(XBAR-L)/S 3.27
- 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 05.98
- 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.

MD8885A

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
D2 001 WE D2 METER-TYPE M380897
GROUP --NAME METER-TYPE M380897
D2 001 WE D2 METER-TYPE M380897
IN-SERVICE SAMPLE METERS PASS/
POPULATION QUANTITY TESTED FALL
04 03 03 03 PASS

PAGE 6
RUN DATE 1/13/06
RUN TIME 15.41.22

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

*****100.1 M380857 *****100.1 M380897 *****100.1 M380924 *****100.0 *****
*****100.1 M380857 *****100.1 M380897 *****100.1 M380924 *****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

- 03
- 300.2
- 30,040.02
- 30,040.01
- 00.01
- 0.0050
- 0.0707
- 100.07
- 102.00
- 98.00
- 27.30
- 29.28
- 0.00
- 0.00
- 0.00
- 07.59
- PASS

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY 10,000 75
METER-TYPE WE D4
GROUP--NAME 001 WE D4

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.3	100.2	100.5	100.3	100.2	100.2	99.8	99.5	100.0	100.3	100.0	100.3	100.0	100.4
C223913	C228044	C230501	C231886	C236220	C236224	L010338	L140809	M350771	M353372	M354181	M354773	M380947	W102095
100.1	99.9	99.8	100.0	100.0	100.0	100.0	100.3	100.0	100.0	100.1	100.2	100.1	100.4
C226471	C229778	C230639	C231999	C236397	L129213	L141196	M351795	M353462	M354183	M367911	M386272	W102559	W102715
99.9	100.1	100.0	99.7	100.1	99.9	100.2	100.4	99.7	100.3	98.9	99.5	100.1	99.6
C226557	C230495	C230700	C233712	C236837	L136308	M345741	M352524	M354026	M354630	M375264	W101320	W102660	W104596
100.0	99.9	99.9	100.4	99.5	99.8	98.9	100.4	100.2	100.0	100.1	100.0	100.0	100.1
C226557	C230495	C230700	C233712	C236837	L136308	M345741	M352524	M354026	M354630	M375264	W101320	W102660	W104596
99.0	99.4	100.0	100.4	99.7	99.6	98.9	100.0	100.2	100.0	100.1	100.2	99.8	100.0
C226557	C230495	C230700	C233712	C236837	L136308	M345741	M352524	M354026	M354630	M375264	W101320	W102660	W104596
100.0	99.9	99.9	100.4	99.5	99.8	98.9	100.4	100.2	100.0	100.1	100.0	100.0	100.1
C226557	C230495	C230700	C233712	C236837	L136308	M345741	M352524	M354026	M354630	M375264	W101320	W102660	W104596

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: 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
D4 002 WE D4 METER-TYPE QUANTITY TESTED METERS TESTED
D4 002 WE D4 METER-TYPE QUANTITY TESTED METERS TESTED
D4 002 WE D4 METER-TYPE QUANTITY TESTED METERS TESTED
D4 002 WE D4 METER-TYPE QUANTITY TESTED METERS TESTED

PASS/ FAIL
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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.1	100.3	100.1	100.1	100.3	100.1	100.1	100.2	100.0	100.1	100.1	100.1	100.1	100.1	100.1
C236962	C236971	C237047	C240632	C240635	C240719	C241044	C241074	C241418	C241418	C241666	C241748	C245299	C245299	C245299
C240637	C240719	C241044	C241074	C241418	C241666	C241748	C245299	C245299	C245299	C245412	C245627	C245756	C245756	C245756
C241505	C245412	C245412	C254511	C254511	C254511	C254511	C254581	C254581	C254581	M375770	M375908	M375908	M375908	M375908
C250480	M375770	M375770	M375770	M375770	M375770	M375770	M375770	M375770	M375770	M385326	M385469	M385469	M385469	M385469
M375636	M386697	M386697	M386697	M386697	M386697	M386697	M386697	M386697	M386697	M389050	M389092	M389092	M389092	M389092
M385867	M389620	M389620	M389620	M389620	M389620	M389620	M389620	M389620	M389620	M390704	M390704	M390704	M390704	M390704
M389503	M390704	M390704	M390704	M390704	M390704	M390704	M390704	M390704	M390704	M392152	M392490	M392490	M392490	M392490
M390394	M392152	M392152	M392152	M392152	M392152	M392152	M392152	M392152	M392152	M396964	M397150	M397150	M397150	M397150
M396093	M396964	M396964	M396964	M396964	M396964	M396964	M396964	M396964	M396964	M397350	M397553	M397553	M397553	M397553
M397272	M397350	M397350	M397350	M397350	M397350	M397350	M397350	M397350	M397350	M397752	M397798	M397798	M397798	M397798
M397750	M397752	M397752	M397752	M397752	M397752	M397752	M397752	M397752	M397752	W111457	W112043	W112043	W112043	W112043
W111215	W111457	W111457	W111457	W111457	W111457	W111457	W111457	W111457	W111457	W114979	W116607	W116607	W116607	W116607
W114632	W114755	W114755	W114755	W114755	W114755	W114755	W114755	W114755	W114755	75	75	75	75	75

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
7,497.4
749,484.34
749,480.09
04.25
0.0574
0.2395
99.97
102.00
98.00
8.48
8.23
0.00
0.00
0.00
04.83
PASS

MD885A KENTUCKY UTILITIES COMPANY 2005 TO DECEMBER 31, 2005)
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005) METERS PASS/
IN-SERVICE SAMPLE TESTED FAIL
POPULATION QUANTITY 75
METER-TYPE WE D4 9,844 75
GROUP--NAME D4 003

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

*****	DEVIATION LEVEL II "L" - NORMAL INSPECTION	TEST ACCURACY DATA	*****
C222061	100.2	C223039	100.1
C255320	99.8	C255424	100.0
C257063	100.1	C257419	100.6
L216529	99.9	L216656	99.9
L219206	100.1	L221893	100.3
L224437	99.9	L227904	100.1
L228116	99.9	L228387	100.1
L228592	100.0	L228969	100.0
M394710	99.8	L228943	100.1
M395528	99.9	M395319	99.8
M398217	100.2	M395901	99.4
M398838	100.1	M398494	100.1
M399370	100.0	M398893	100.0
M401558	99.4	M401141	100.4
W119699	99.9	M401856	100.1
		W119827	100.5

VALUE OBTAINED

*****	TEST ACCURACY DATA	*****
C254724	100.5	
C256675	99.8	
L216497	99.9	
L219062	100.4	
L224350	100.0	
L227918	100.1	
L228546	100.2	
M394521	100.4	
M395494	100.1	
M398165	100.4	
M398626	99.6	
M399150	100.2	
M401337	100.1	
M401892	100.2	
W120427	99.9	

INFORMATION NEEDED

*****	TEST ACCURACY DATA	*****
1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,503.5
3	SUM OF SQUARED MEASUREMENTS	750,704.51
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,700.16
5	CORRECTED SUM OF SQUARES (SS)	04.35
6	VARIANCE (V): SS/(N-1)	0.0588
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2424
8	SAMPLE MEAN X BAR: SUM X/N	102.05
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.04
12	QUALITY INDEX: QL=(XBAR-L)/S	8.46
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	
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.	

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
D5 GROUP--NAME METER-TYPE METER SERVICE SAMPLE METERS FAIL
001 WE D5 POPULATION QUANTITY TESTED 35 35
585 PASS

KENTUCKY UTILITIES COMPANY
PAGE 10
RUN DATE 1/13/06
RUN TIME 15.41.22

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
99.9	99.7	99.7	99.6	100.6	100.2	99.9	100.2	100.1	100.3	99.6	99.9	100.0	100.2	100.0
C279693	C279780	C283447	C283607	C298922	C299015	C299076	C299080	C279711	C279782	C283508	C283618	C298933	C299032	C299084
C279777	C279955	C283603	C283702	C299007	C299073	M419706	C279730	C279945	C283602	C283699	C298979	C299065	C299129	

VALUE OBTAINED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS):
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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
- 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.

MD8885A

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
IN-SERVICE SAMPLE METERS TESTED PASS/
GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
I30 001 GE I30 20 04 04 PASS

PAGE 11
RUN DATE 1/13/06
RUN TIME 15.41.22

KENTUCKY UTILITIES COMPANY

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 "C" - NORMAL INSPECTION

***** DEVIATION NUMBER AND FULL LOAD TEST ACCURACY DATA *****
C150597 99.3 C175318 100.0 C195631 100.3 W068758 99.0

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

04
398.6
39,721.58
39,720.49
01.09
0.3633
0.6027
99.65
102.00
98.00
3.90
2.74
0.00
0.00
0.00
10.88
PASS

MD8885A

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED PASS/
POPULATION QUANTITY 50
GROUP--NAME METER-TYPE 2,264
I50 GE I50 50
TESTED FAIL
PASS

PAGE 12
RUN DATE 1/13/06
RUN TIME 15.41.22

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

DEVICE NUMBER	AND FULL LOAD TEST ACCURACY DATA	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.3	C284807	C284835	100.6	99.7	L013077	99.5					
99.9	L060965	L061322	99.8	99.7	L063157	99.2					
99.6	L064332	L065075	99.8	99.8	L066450	100.2					
100.1	L067702	L068468	100.5	100.0	L070143	99.8					
99.9	L070427	L071409	99.8	100.3	L072278	100.5					
99.9	L073500	L074199	99.6	99.8	L074363	100.0					
L074644	L075213	M417153	100.2	99.7	W072198	99.9					
W074900	W074923	W075179	100.1	99.8	W076267	100.0					
W076273	W076278	W077811	100.8	100.3	W078369	100.3					
W078420	W079001	W079304	100.3	99.4	W083065	100.3					

VALUE OBTAINED

1	SAMPLE SIZE: N	50
2	SUM OF MEASUREMENTS	4,999.4
3	SUM OF SQUARED MEASUREMENTS	499,885.20
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	499,880.01
5	CORRECTED SUM OF SQUARES (SS):	05.19
6	VARIANCE (V): SS/(N-1)	0.1059
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3254
8	SAMPLE MEAN X BAR: SUM X/N	99.99
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU= (U-XBAR)/S	6.18
12	QUALITY INDEX: QL= (XBAR-L)/S	6.12
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.	

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
DEVIATION	NUMBER	AND FULL	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.2	C284829	99.8	C289125	99.3	L005254	99.9	L075746	99.1	L077936	100.1	L077936	99.1
100.2	L076670	100.2	L077596	100.1	L077646	100.0	L080172	100.0	L080172	100.0	L080172	100.1
99.9	L078811	100.2	L079309	99.8	L079914	99.8	L081000	99.7	L081000	99.8	L081000	99.7
99.9	L080434	99.9	L080503	100.3	L080798	99.9	L085489	100.3	L085489	99.9	L085489	99.0
99.8	L082831	100.0	L083709	99.6	L085476	99.6	L086302	99.7	L086302	99.6	L086302	99.7
99.8	L085912	99.8	L086286	99.7	L086290	99.9	L088601	99.2	L088601	99.9	L088601	99.2
99.8	L087251	100.1	L087277	99.6	L087984	99.8	L088634	100.2	L088634	99.8	L088634	100.2
99.8	L089170	99.5	L089383	99.9	L089718	99.8	M417131	100.0	M417131	99.8	M417131	100.4
99.9	M410103	99.6	M410270	99.7	M410666	100.0	M431111	100.4	M431111	100.0	M431111	100.4
100.1	M417338	100.4	M417417	100.2	M417553	100.1						

VALUE OBTAINED

50	50
4,993.7	
498,745.47	
498,740.79	
04.68	
0.0355	
0.3090	
99.87	
102.00	
98.00	
6.89	
6.05	
0.00	
0.00	
0.00	
05.21	
PASS	

INFORMATION NEEDED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS):
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS
POPULATION QUANTITY TESTED
10,000 75 74
GROUP--NAME METER-TYPE
I60 001 GE I60

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	AND FULL LOAD TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA
100.3	C203913	C204791	100.1
100.2	L005231	L007725	100.1
100.0	L009104	L017075	99.8
99.9	L020489	L092271	99.9
99.8	L092661	L094057	99.4
99.3	L094464	L095424	100.1
100.0	L095765	L096592	100.1
100.0	L096828	L097800	100.1
99.9	L098270	L100364	100.2
100.1	L100554	L101485	100.1
99.7	L101648	L102419	99.6
100.1	L102791	L103720	99.6
99.9	L103847	L104965	100.1
99.8	L105003	L105366	99.7
100.1	L105471	L105754	99.8
100.5	C203964	C204300	100.3
100.1	L006015	L006767	100.1
100.0	L014293	L015317	99.8
100.2	L091521	L092042	100.6
100.0	L092778	L093294	100.4
99.8	L094501	L095388	99.9
100.1	L095973	L096447	100.1
100.0	L097117	L097734	100.0
100.2	L100033	L100268	99.8
99.6	L101104	L101300	99.6
99.9	L102018	L102188	99.9
99.8	L103458	L103700	100.3
100.1	L104274	L104710	99.9
100.1	L105051	L105346	100.2
100.0	L105500	L106200	99.7

VALUE OBTAINED

1	SAMPLE SIZE: N	74
2	SUM OF MEASUREMENTS	7,399.5
3	SUM OF SQUARED MEASUREMENTS	739,903.91
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	739,900.00
5	CORRECTED SUM OF SQUARES (SS)	03.91
6	VARIANCE (V): SS/(N-1)	0.0536
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2315
8	SAMPLE MEAN X BAR: SUM X/N	99.99
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU = (U-XBAR) / S	8.68
12	QUALITY INDEX: QL = (XBAR-L) / S	8.60
13	ESTIMATE OF LOT PERCENT NCF: M	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.	

L104511 P DAMAGED BEARINGS/REG. DISC JAMMED ***** DEVICE SELECTED BUT NOT TESTED *****

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005) KENTUCKY UTILITIES COMPANY

PAGE 15
RUN DATE 1/13/06
RUN TIME 15.41.22

GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED Meters PASS/FAIL
I60 002 GE I60 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

Table with columns: Device Number, Full Load Test Accuracy Data, and Standard Deviation Method. Includes items like C206016, C208294, L005130, etc.

INFORMATION NEEDED

Table with 3 columns: Information Needed (1-19), Value Obtained, and Value Obtained. Includes metrics like Sample Size, Sum of Squared Measurements, and Acceptability Criteria.

IF P=PU+PL IS EQUAL TO OR LESS THAN M
IF P=PU+PL IS GREATER THAN M.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS
POPULATION QUANTITY TESTED
METER-TYPE 003 GE I60 10.000 75
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 "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
DEVIATION	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST
NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER
AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL
LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD
TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST
ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY
DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA
C215083	100.0	100.0	100.4	100.1	100.1	100.1	100.3	100.0	100.1	100.1	100.3
L006579	100.0	100.0	100.1	100.3	100.3	100.3	100.0	100.0	100.1	100.1	100.0
L013443	100.0	100.9	100.3	100.3	100.3	100.3	100.0	100.0	100.1	100.1	100.0
L068743	100.1	100.1	100.0	100.3	100.3	100.3	100.0	100.0	100.1	100.1	100.0
L079437	100.1	100.2	100.0	100.0	100.0	100.0	100.0	100.0	100.1	100.1	100.1
L084464	99.9	99.9	96.6	96.6	96.6	96.6	100.0	100.0	100.0	100.0	100.1
L097988	99.6	100.1	100.0	100.0	100.0	100.0	100.0	100.0	100.1	100.1	100.1
L115639	100.2	100.2	100.0	100.0	100.0	100.0	100.0	100.0	100.1	100.1	100.1
L116474	99.9	99.8	100.0	100.0	100.0	100.0	100.0	100.0	100.1	100.1	100.1
L116921	100.1	100.1	100.0	100.0	100.0	100.0	100.0	100.0	100.1	100.1	100.1
L117971	100.1	99.7	100.0	100.0	100.0	100.0	100.0	100.0	100.1	100.1	100.1
L118440	99.9	99.7	99.8	99.8	99.8	99.8	100.0	100.0	100.1	100.1	100.1
L119289	99.9	99.7	99.8	99.8	99.8	99.8	100.0	100.0	100.1	100.1	100.1
L119621	99.9	99.7	99.8	99.8	99.8	99.8	100.0	100.0	100.1	100.1	100.1
L120877	99.7	100.4	100.0	100.0	100.0	100.0	100.0	100.0	100.1	100.1	100.1
L121815	100.2	100.3	100.3	100.3	100.3	100.3	100.0	100.0	100.1	100.1	100.2
L121880	100.3	100.3	100.3	100.3	100.3	100.3	100.0	100.0	100.1	100.1	100.2

VALUE OBTAINED

- SAMPLE SIZE: N
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS):
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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: M
- 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS PASS/
POPULATION QUANTITY TESTED FAIL
GROUP --NAME METER-TYPE 7,234 75
I60 004 GE I60 7,234 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C219928	100.2	L001335	100.3	L002636	100.0	L005692	100.1	L005700	100.5
L006658	100.1	L008769	100.0	L011882	99.8	L013831	100.2	L017558	100.1
L017565	100.1	L017811	100.0	L018895	99.7	L031355	100.3	L041687	100.1
L046541	100.4	L046575	100.1	L049981	100.1	L070602	100.2	L082307	99.9
L083502	99.9	L083505	100.3	L085728	99.9	L086079	99.8	L086430	100.0
L086466	100.2	L093743	100.4	L094280	100.4	L094332	100.5	L100417	100.4
L100889	100.4	L122806	100.1	L122819	100.0	L122869	100.1	L122966	100.2
L123039	99.8	L123041	100.4	L123055	100.3	L123066	99.9	L123112	100.1
L123131	100.1	L123668	100.2	L123707	100.2	L123823	99.9	L123830	100.0
L123947	99.9	L123983	100.1	L124134	99.9	L124215	100.0	L124351	99.9
L124438	100.4	L124762	100.2	L125110	100.3	L125543	100.2	L125874	100.1
L125890	100.0	L125968	99.8	L126071	100.2	L126171	99.9	L126197	100.0
L126418	98.9	L126469	100.0	L126571	100.1	L126800	100.4	L126843	99.8
L126875	100.3	L126992	100.2	L127199	100.2	L127347	100.0	L127353	99.9
L127383	99.8	L127388	99.9	L127709	100.0	L127798	100.0	L268409	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
7,506.2
751,244.60
751,240.51
04.09
0.0553
0.2351
100.08
102.00
98.00
8.17
8.85
0.00
0.00
0.00
04.83
PASS

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS
POPULATION QUANTITY TESTED
METER-TYPE GE I70 001 10,000 75
PASS/FAIL
I70 001 GE I70 10,000 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
L000120	100.3	L000215	100.3	L001658	100.0	L005734	100.1	L008176	100.0												
L008640	100.3	L010934	100.3	L011546	99.9	L011571	100.2	L017624	100.3												
L024694	100.0	L063682	100.4	L064218	100.4	L064912	100.4	L067756	100.0												
L069245	100.4	L070110	100.3	L072073	100.0	L073219	99.8	L083116	100.2												
L105696	100.0	L105905	99.7	L127947	99.9	L128047	99.9	L128062	99.8												
L128383	100.0	L128472	99.9	L128521	100.2	L128818	100.0	L128906	100.0												
L128944	100.1	L129477	100.1	L129833	100.0	L130053	100.1	L130065	100.1												
L130131	100.1	L130278	100.0	L130612	100.1	L130639	99.8	L130726	100.2												
L130781	99.5	L130785	100.0	L130885	100.4	L130988	100.2	L131103	100.1												
L131266	100.4	L131663	100.2	L131672	100.3	L131883	100.2	L132101	100.1												
L132250	100.1	L132378	100.2	L132478	100.3	L132544	100.6	L133333	100.6												
L133262	100.2	L133682	100.4	L133968	100.5	L133979	100.3	L134623	100.4												
L134768	100.3	L134800	99.9	L134877	99.9	L134956	100.1	L135155	99.9												
L135167	99.8	L135321	99.7	L135361	100.3	L135434	100.5	L135802	100.1												
L135850	100.4	L135918	100.2	L227117	100.3	L227150	100.2	M386972	100.3												

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
7,510.5
752,105.05
752,101.47
03.58
0.0484
100.14
0.2200
102.00
98.00
8.45
9.73
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

C232820	100.3	C233097	100.2	C233179	100.2	C233180	100.3	C233192	100.8
C235039	99.8	C238335	100.4	C238364	100.5	C238643	100.4	C238695	100.5
C238825	100.0	C238881	100.4	L145185	100.0	L145331	100.0	L145605	100.0
L145780	100.2	L145879	100.2	L145919	100.6	L145952	100.4	L146116	100.2
L146236	100.3	L146500	100.1	L170142	100.2	L170144	100.4	L170180	100.4
L170260	100.4	L170772	100.3	L170777	100.2	L171069	100.5	L171123	100.3
L171322	100.0	L171467	100.0	L171540	100.2	L172324	100.1	L172416	100.1
L172942	100.1	L173044	100.1	L173092	100.1	L173179	100.1	L173224	100.2
L173658	99.7	L173744	100.0	L174107	100.0	L174214	99.7	L174266	100.1
L174539	99.7	L174614	99.8	L174813	100.0	L175172	100.1	L175271	99.8
L175331	99.6	L175347	100.1	L175351	100.4	L175364	100.1	L175406	100.2
L175711	100.2	L175740	100.3	L175744	100.1	L176159	100.3	L176204	100.3
L176289	100.4	L176420	100.0	L176636	100.0	L176823	99.8	L176882	100.1
L17729	99.7	L177780	100.1	L178303	100.0	L179239	100.6	L179294	99.8
L179566	100.0	L180209	100.2	M374105	100.3	M388642	100.1	W109734	100.2

VALUE OBTAINED

1	SAMPLE SIZE: N	
2	SUM OF MEASUREMENTS	7,511.6
3	SUM OF SQUARED MEASUREMENTS	752,325.84
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	752,321.79
5	CORRECTED SUM OF SQUARES (SS):	04.05
6	VARIANCE (V): SS/(N-1)	0.0547
7	ESTIMATE OF LOT STANDARD DEVIATION S:	0.2338
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	7.91
12	QUALITY INDEX: QL = (XBAR-L) / S	9.20
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.	

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS PASS/
POPULATION QUANTITY TESTED FAIL
I70 004 METER-TYPE 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

DEVIANCE	DEVIANCE	DEVIANCE	DEVIANCE	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA
100.3	100.3	100.3	100.3	C221405	C221642	C239097	C239324
100.3	100.5	100.5	100.3	C243077	C243265	C243310	C243591
100.0	100.3	100.3	100.1	L180528	L180586	L180594	L180984
99.7	99.8	99.8	100.2	L181316	L181948	L182022	L182161
100.2	100.4	100.4	100.2	L182373	L182521	L182750	L183476
100.1	100.2	100.2	99.9	L183684	L184032	L184232	L184406
100.0	99.9	99.9	100.0	L185640	L185676	L185763	L185802
100.1	100.0	100.0	99.9	L186100	L186724	L186882	L187039
100.1	99.8	99.8	100.3	L187193	L187267	L187378	L187384
99.8	100.2	100.2	100.0	L187428	L187475	L187704	L188447
100.1	99.9	99.9	100.0	L188698	L188803	L188808	L188857
100.0	100.0	100.0	99.6	L189309	L189454	L190264	L190631
100.6	100.0	100.0	99.8	L191131	L191479	L191496	L191833
100.7	100.1	100.1	99.8	L192235	L192292	L192765	L192772
100.2	99.8	99.8	100.2	L194928	W112546	W113992	W114004

INFORMATION NEEDED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS):
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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.

VALUE OBTAINED

- 75
- 7,505.0
- 751,004.38
- 751,000.33
- 04.05
- 0.0547
- 0.2338
- 100.07
- 102.00
- 98.00
- 8.25
- 8.85
- 0.00
- 0.00
- 0.00
- 04.83
- PASS

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
I70 005 GE I70 10,000 75 74 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

DEVIANCE NUMBER	AND FULL LOAD	TEST ACCURACY DATA	
C247113	100.0	C247813	99.8
C248216	100.2	C252235	100.6
L195167	100.1	L195289	100.3
L195873	99.7	L195289	100.1
L197779	99.9	L196593	100.1
L199756	99.9	L198661	99.7
L200347	99.9	L200034	99.9
L201644	100.1	L200708	99.7
L203556	99.8	L201792	100.0
L204332	99.9	L204104	99.5
L205310	99.9	L204729	100.2
L205498	100.1	L205369	100.2
L206131	100.2	L205811	100.0
L207637	100.2	L206917	99.4
W116073	100.3	W114182	100.2
		W117593	100.4
C247522	100.4	C247847	100.5
C247905	100.3	L192935	99.9
L195143	99.8	L195365	100.2
L195719	99.6	L197612	99.8
L197681	100.0	L198710	100.1
L199673	100.0	L200077	100.0
L200268	100.3	L201498	100.2
L201533	100.0	L202116	99.7
L203386	99.8	L204146	99.8
L204332	100.1	L204749	100.0
L205154	100.1	L205448	99.8
L205491	100.1	L205849	99.9
L206039	100.2	L207052	99.8
L207606	100.0	W114202	100.0
W116007	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: M
- 16 MAXIMUM ALLOWABLE PERCENT NCF: P=PU+PL WITH 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.

***** L LIGHTNING DAMAGE *****
***** DEVICE SELECTED BUT NOT TESTED *****
***** L201471 *****

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
IN-SERVICE SAMPLE METERS PASS/
POPULATION QUANTITY TESTED FAIL
I70 006 METER-TYPE GE I70 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

Table with columns: Device Number, Full Load Test Accuracy Data, and Pass/Fail status. Rows include device IDs like C252627, L208026, L209084, etc.

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.

Table with columns: Value Obtained and Pass/Fail status. Values include 74, 7410.0, 742005.60, etc.

***** DEVICE SELECTED BUT NOT TESTED *****
M426833 O OPEN POTENTIAL

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005) KENTUCKY UTILITIES COMPANY
GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED PASS/FAIL
I70 007 GE I70 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	AND FULL LOAD TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA
100.2	C255682	99.9	100.0	100.2
100.0	C256068	100.0	100.4	100.2
100.4	C261817	100.4	100.6	100.2
100.2	C262223	100.6	100.3	100.1
100.3	L225468	99.6	99.7	100.2
100.3	L226165	100.6	100.3	100.4
100.1	L226607	100.2	99.6	100.2
100.2	L233486	100.2	100.0	100.0
100.1	L234479	99.9	100.1	100.1
99.9	L237712	100.2	100.6	100.1
99.9	M402401	100.2	100.1	100.0
100.2	M403738	100.3	99.9	100.0
100.3	M404376	99.8	100.4	100.3
100.2	W120765	100.2	100.1	100.2
99.8	W121482	100.2	100.0	100.2
C255940		99.5		
C256350		100.3		
C262031		100.9		
C262500		100.4		
L225980		100.0		
L226420		100.1		
L227514		100.2		
L233778		100.1		
L235521		99.7		
M402199		100.3		
M402781		99.9		
M404319		100.2		
M404694		100.2		
W121437		100.2		
W122648		100.2		

VALUE OBTAINED

1	SAMPLE SIZE: N	74
2	SUM OF MEASUREMENTS	7,411.3
3	SUM OF SQUARED MEASUREMENTS	742,266.11
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	742,261.73
5	CORRECTED SUM OF SQUARES (SS):	04.38
6	VARIANCE (V): SS/(N-1)	0.0600
7	ESTIMATE OF LOT STANDARD DEVIATION S:	0.2449
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	7.55
12	QUALITY INDEX: QL=(XBAR-L)/S	8.78
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.	

***** O OPEN POT. COIL *****
C262433 ***** DEVICE SELECTED BUT NOT TESTED *****

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
DEVI	NUM	AND	FULL	TEST	ACCURACY	DATA	*****	*****	*****	*****
100.1	100.7	100.1	100.1	100.2	100.2	100.2	100.2	100.2	100.2	100.2
C266852	100.1	C266864	100.1	C266908	100.2	C266952	100.2	C267216	99.8	
C267280	99.8	C272015	100.7	C272090	100.3	C272171	99.8	C272322	100.2	
C272358	100.1	C272408	99.9	C272495	100.1	C272617	100.0	C272695	100.4	
C272857	100.2	C272928	100.3	C275642	100.4	C276762	100.3	C276882	100.3	
C276962	100.1	C277031	99.9	C277123	99.7	C277519	100.2	C281191	100.2	
C281239	100.2	C281273	100.0	C281439	100.4	C281482	100.3	C281685	100.2	
C281966	100.2	C282013	100.4	C282031	99.9	C282074	100.0	C282096	100.3	
C282117	99.9	C282138	100.6	C286737	100.7	C286827	100.4	L238689	100.0	
L238730	100.0	L239061	99.9	L239630	99.9	L239797	100.0	L239909	100.2	
L239929	100.0	L241503	100.0	L241582	99.9	L241740	100.4	L242424	100.1	
L244069	100.0	L244305	100.0	L244518	100.1	L244547	99.8	L244606	99.7	
M416686	99.9	M416789	100.0	M420155	100.0	M420418	100.0	M420639	99.9	
M420710	100.0	M420795	100.1	M420891	100.0	M420964	100.1	W123051	100.3	
W123198	100.3	W123886	100.3	W124000	100.2	W124023	100.3	W124622	100.1	
W125633	100.6	W126390	100.1	W126415	100.2	W126442	100.0	W127362	100.2	

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,509.4
- 3 SUM OF SQUARED MEASUREMENTS 751,884.62
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 751,881.18
- 5 CORRECTED SUM OF SQUARES (SS): 03.44
- 6 VARIANCE (V): SS/(N-1) 0.0465
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2156
- 8 SAMPLE MEAN X BAR: SUM X/N 100.13
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 8.67
- 12 QUALITY INDEX: QL=(XBAR-L)/S 9.88
- 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 ANSI/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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C287668	100.2	*****	C290310	99.8	*****	C290347	100.4	*****	C290379	100.1	*****	C290411	99.8	*****
C290614	99.9	*****	C290981	99.9	*****	C291070	99.9	*****	C292393	100.3	*****	C292559	100.1	*****
C292654	100.3	*****	C292667	100.0	*****	C292872	100.0	*****	C293110	100.4	*****	C293170	99.9	*****
C293199	100.0	*****	C293339	100.0	*****	C293584	100.3	*****	C293630	100.5	*****	C293673	100.5	*****
C293696	100.3	*****	C293858	100.1	*****	C293940	100.4	*****	C294030	100.2	*****	C294202	100.4	*****
C294326	100.1	*****	C294634	100.1	*****	C295825	99.9	*****	C295828	100.1	*****	L262319	100.3	*****
L262368	100.0	*****	L262496	100.0	*****	L262851	99.9	*****	L262927	99.8	*****	L262988	100.2	*****
L263113	99.9	*****	L263284	100.3	*****	L263464	100.2	*****	L263597	100.2	*****	L263689	99.9	*****
L263891	100.2	*****	L264020	99.8	*****	L264207	100.0	*****	L264274	100.1	*****	L264275	100.3	*****
L264279	100.2	*****	L264285	100.1	*****	L264337	100.0	*****	L264419	100.2	*****	L264788	100.3	*****
L264835	100.0	*****	L264837	99.9	*****	L264957	100.0	*****	L265115	100.1	*****	L265276	100.3	*****
L265317	100.1	*****	L265319	100.4	*****	L265466	100.2	*****	L265713	100.1	*****	W127798	100.5	*****
W127834	100.0	*****	W127858	100.3	*****	W127858	100.3	*****	W127920	100.1	*****	W128361	99.6	*****
W128413	99.7	*****	W128455	100.0	*****	W129225	100.3	*****	W129307	100.0	*****	W131542	100.1	*****
W131632	100.2	*****	W131633	100.1	*****	W131808	100.4	*****	W132088	100.2	*****	W132270	99.9	*****

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,508.5
- 3 SUM OF SQUARED MEASUREMENTS 751,703.87
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 751,700.96
- 5 CORRECTED SUM OF SQUARES (SS): 02.91
- 6 VARIANCE (V): SS/(N-1) 0.0393
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.1982
- 8 SAMPLE MEAN X BAR: SUM X/N 100.11
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 9.54
- 12 QUALITY INDEX: QL=(XBAR-L)/S 10.65
- 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 KENTUCKY UTILITIES COMPANY
 GROUP--NAME METER-TYPE METER QUANTITY TESTED METERS PASS/
 I70 010 GE I70 10,000 75 75 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 "L" - NORMAL INSPECTION

DEVICE NUMBER	AND FULL LOAD	TEST ACCURACY DATA	TEST ACCURACY DATA
100.1	100.4	C296442	100.1
100.3	100.2	C299418	100.1
100.4	100.6	C299925	100.1
100.1	100.1	C304727	100.3
100.2	100.1	L265802	100.2
100.0	100.1	L266315	100.2
100.3	100.0	L276598	100.0
100.1	100.0	L277431	100.5
100.0	100.1	M433771	100.2
100.1	100.1	M434476	100.1
100.1	100.4	M438243	100.1
100.0	100.3	W133670	100.5
100.5	100.0	W136349	100.1
100.1	100.2	W137127	100.0
100.3	100.0	W137756	100.4
100.4	100.4	C296398	100.1
100.5	100.6	C299415	100.1
100.4	100.6	C299732	100.3
100.1	100.1	C304640	100.1
100.2	100.1	L265730	100.2
100.0	100.1	L266213	100.0
100.3	100.0	L276584	100.5
100.1	100.1	L277014	100.2
100.0	100.1	M433700	100.3
100.1	100.0	M434296	100.1
100.2	100.1	M438122	100.2
100.2	100.0	M438048	100.1
100.1	100.5	M439215	100.0
100.1	100.1	W136037	100.1
100.0	100.0	W137059	100.2
100.0	100.3	W137709	100.0
C296033	100.1	C296398	100.4
C299329	100.4	C299415	100.2
C299596	100.5	C299732	100.6
C300264	100.1	C304640	100.1
C304964	100.3	C305277	100.1
L265913	100.2	L265730	100.1
L266341	100.0	L266213	100.1
L276994	100.1	L276584	100.1
L292063	100.1	L277014	100.0
M433819	100.1	M433700	100.0
M4337910	100.2	M434296	100.1
M438458	100.1	M438122	100.4
W134040	100.2	W132792	100.1
W136965	100.1	W136349	100.3
W137648	100.0	W137127	100.0
		W137756	100.0

INFORMATION NEEDED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS)
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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.

VALUE OBTAINED

- 75
- 7.514.1
 - 752.825.31
 - 752.822.65
 - 02.66
 - 0.0359
 - 0.1894
 - 100.19
 - 102.00
 - 98.00
 - 9.56
 - 11.56
 - 0.00
 - 0.00
 - 0.00
 - 0.00
 - 04.83
 - PASS

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS
POPULATION QUANTITY TESTED
I70 011 GE I70 10,000 75
METER-TYPE QUANTITY TESTED
I70 011 GE I70 10,000 75

PAGE 28
RUN DATE 1/13/06
RUN TIME 15.41.22

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

Table with columns: DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA, and values for various device numbers like C335359, L303789, etc.

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
2 SUM OF MEASUREMENTS 7.485.3
3 SUM OF SQUARED MEASUREMENTS 747,065.53
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 747,062.88
5 CORRECTED SUM OF SQUARES (SS): 02.65
6 VARIANCE (V): SS/(N-1) 0.0358
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.1892
8 SAMPLE MEAN X BAR: SUM X/N 102.00
9 UPPER SPECIFICATION LIMIT: U 98.00
10 LOWER SPECIFICATION LIMIT: L 11.63
11 QUALITY INDEX: QU=(U-XBAR)/S 9.51
12 QUALITY INDEX: QI=(XBAR-L)/S 0.00
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 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 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

Table with columns: TEST ACCURACY DATA (C337980 to W153585), TEST FULL LOAD (100.0 to 100.0), TEST ACCURACY DATA (C337942 to W153608), TEST ACCURACY DATA (99.8 to 99.4), and PASS/FAIL results (PASS, PASS, FAIL, PASS, 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY METER-TYPE METER SAMPLE METERS PASS/ IN-SERVICE QUANTITY TESTED FAIL PASS
I70 013 GE I70 5,213 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C352226	100.2	C352290	100.2	C352341	100.1	L268498	99.9	L309853	100.0	L310249	99.6	L310149	99.9	L310249	99.6	L310789	99.5
L310021	99.8	L310056	99.9	L310146	99.9	L310149	99.9	L310249	99.6	L310480	99.7	L310374	99.8	L310480	99.7	L310789	99.5
L310352	100.0	L310347	99.7	L310374	99.8	L310394	99.8	L310480	99.6	L310721	99.7	L310631	99.8	L310721	99.7	L311232	99.7
L310542	100.0	L310631	99.7	L310671	99.8	L310721	99.8	L310789	99.6	L311224	99.8	L311198	99.6	L311224	99.8	L311761	100.1
L310862	99.9	L311136	99.6	L311198	99.6	L311487	99.6	L311761	99.9	L311994	100.0	L311487	99.6	L311994	100.1	L312007	100.0
L311290	99.8	L311410	99.6	L311487	99.6	L311875	99.8	L312007	100.0	L312615	100.3	L311875	99.9	L312615	100.3	L312615	100.3
L311797	100.0	L311864	100.1	L311875	99.8	L312325	100.2	L312615	100.0	L312972	100.3	L311994	99.9	L312972	100.3	W153936	99.8
L312066	99.9	L312238	99.9	L312325	100.1	L313063	100.1	L312972	100.0	L313274	100.0	L312539	100.0	L313274	100.0	W154210	99.7
L312897	100.1	L312972	100.1	L313063	99.7	W154047	99.4	L313274	99.9	W154210	99.8	L313274	99.9	W154210	99.7	W154493	99.9
W154004	99.6	W154022	99.7	W154047	99.7	W154436	100.0	W154210	99.9	W154441	99.9	W154047	99.9	W154441	99.9	W154493	99.9
W154370	100.0	W154407	99.7	W154436	100.0	W154641	99.9	W154441	100.0	W154670	100.0	W154641	99.9	W154670	100.0	W154839	99.8
W154590	100.0	W154500	100.1	W154641	99.8	W154991	99.9	W154670	99.9	W155003	100.0	W154991	99.9	W155003	100.0	W155003	100.0
W154854	99.8	W154979	99.8	W154991	99.9	W155136	100.0	W155003	99.9	W155222	100.0	W155136	100.0	W155222	100.0	W155222	100.0
W155118	99.7	W155126	99.9	W155136	100.0	W155373	99.9	W155161	100.0	W155556	99.7	W155373	99.9	W155556	99.7	W155556	99.7
W155259	100.0	W155287	99.9	W155373	99.9	W155556	99.9	W155556	99.9	W155556	99.7	W155556	99.9	W155556	99.7	W155556	99.7

***** 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: 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
- 7.490.6
- 748,123.78
- 748,121.18
- 02.60
- 0.0351
- 0.1873
- 99.87
- 102.00
- 98.00
- 11.37
- 9.98
- 0.00
- 0.00
- 0.00
- 04.83
- PASS

MD8885A

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
IN-SERVICE SAMPLE METERS PASSED / FAIL
GROUP --NAME METER-TYPE POPULATION QUANTITY TESTED
J 001 SA J 153 15 15

PAGE 31
RUN DATE 1/13/06
RUN TIME 15.41.22

KENTUCKY UTILITIES COMPANY
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 "G" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
M406005	100.8	M431436	99.6	W045719	100.3	W046097	99.7	W046533	100.2	W046533	100.2
W047146	100.7	W048193	99.3	W048934	99.9	W049200	100.1	W049202	100.0	W049202	100.0
W049959	100.1	W050857	99.7	W052323	98.6	W053028	99.3	W053201	99.3	W053201	99.3

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

15
1,497.6
149,525.06
149,520.38
04.68
0.3343
0.5781
99.84
102.00
98.00
3.74
3.18
0.00
0.00
0.00
06.55
PASS

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 KENTUCKY UTILITIES COMPANY
 IN-SERVICE SAMPLE METERS
 J2 001 METER-TYPE POPULATION QUANTITY TESTED PASS/FAIL
 SA J2 223 15 15 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 "G" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C188541	98.8	*****	*****	*****	*****	*****	*****	*****	*****
L101858	99.3	C193385	99.9	C198417	100.0	C202150	100.0	L068879	100.1
M452213	100.1	M400770	99.6	M405782	99.5	M405915	99.7	M409735	100.1
		W088762	100.3	W089496	99.7	W090910	99.5	W091223	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

- 15
- 1,496.7
- 149,342.91
- 149,340.73
- 02.18
- 0.1557
- 0.3945
- 99.78
- 102.00
- 98.00
- 5.63
- 4.51
- 0.00
- 0.00
- 0.00
- 06.55
- PASS

MD885A

KENTUCKY UTILITIES COMPANY

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS TESTED QUANTITY TESTED
J3 001 SA J3 7,717 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C205460	99.9	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1
C205460	99.9	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1
C207394	100.3	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2
C211144	100.1	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
C213725	99.9	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2
C216017	100.2	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
C217439	99.9	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1
C222326	100.1	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2
C225979	99.7	99.1	99.1	99.1	99.1	99.1	99.1	99.1	99.1	99.1	99.1	99.1	99.1	99.1	99.1
M350437	99.7	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1
M427612	99.8	99.3	99.3	99.3	99.3	99.3	99.3	99.3	99.3	99.3	99.3	99.3	99.3	99.3	99.3
W094316	100.7	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6	99.6
W096056	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8	99.8
W098084	99.9	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
W098897	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6	100.6
W101621	100.8	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9

INFORMATION NEEDED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS):
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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.

VALUE OBTAINED

75

7,501.0

750,207.96

750,200.01

07.95

0.1074

0.3277

100.01

102.00

98.00

6.07

6.13

0.00

0.00

0.00

0.00

04.83

PASS

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS PASS/
POPULATION QUANTITY TESTED FAIL
J4 001 SA J4 10,000 75 74 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

Table with columns: DEVICE NUMBER, AND FULL LOAD TEST ACCURACY DATA, TEST ACCURACY DATA, and values. Includes device IDs like C229019, C235419, etc.

VALUE OBTAINED

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.

***** L LIGHTNING DAMAGE *****
W117906 ***** DEVICE SELECTED BUT NOT TESTED *****

KENTUCKY UTILITIES COMPANY
 2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 IN-SERVICE SAMPLE METERS TESTED PASS/
 METER-TYPE QUANTITY QUANTITY TESTED FAIL
 J4 002 SA J4 647 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C268674	99.9	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C342539	100.2	C342495	100.5	*****	*****	*****	*****	*****	*****	*****	*****
C351267	99.8	C351191	99.9	C342516	100.0	C342523	100.3	C342526	100.1	C342526	100.1
C351346	99.6	C351276	100.3	C351201	100.0	C351232	99.8	C351254	100.4	C351254	100.4
C351432	100.4	C351406	100.0	C351288	99.7	C351297	99.9	C351313	99.9	C351313	99.9
C351561	100.3	C351483	99.8	C351410	100.3	C351416	100.0	C351429	99.9	C351429	99.9
M391107	99.9	C351625	99.9	C351490	99.8	C351523	99.6	C351542	99.8	C351542	99.8
		M415608	100.0	L242289	99.7	L243282	100.1	L245790	100.1	L245790	100.1
				M415788	99.7	M415982	100.3	M416035	99.9	M416035	99.9

VALUE OBTAINED

- 1 SAMPLE SIZE: N 35
- 2 SUM OF MEASUREMENTS 3,499.8
- 3 SUM OF SQUARED MEASUREMENTS 349,961.96
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 349,960.00
- 5 CORRECTED SUM OF SQUARES (SS): 01.96
- 6 VARIANCE (V): SS/(N-1) 0.0576
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2400
- 8 SAMPLE MEAN X BAR: SUM X/N 102.00
- 9 UPPER SPECIFICATION LIMIT: U 98.00
- 10 LOWER SPECIFICATION LIMIT: L 8.38
- 11 QUALITY INDEX: QU=(U-XBAR)/S 8.29
- 12 QUALITY INDEX: QL=(XBAR-L)/S 0.00
- 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 05.58
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M PASS
- 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 KENTUCKY UTILITIES COMPANY
 IN-SERVICE SAMPLE METERS PASS/
 POPULATION QUANTITY TESTED FAIL
 J4E 001 SA J4E 117 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 "F" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
M428142	99.9	M428144	99.6	W107217	99.8	W107220	100.0	W107270	100.5
W118296	100.0	W118300	100.4	W118305	100.2	W118313	100.0	W118320	99.5

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

10
999.9
99,980.91
99,980.00
00.91
0.1011
0.3179
99.99
102.00
98.00
6.32
6.26
0.00
0.00
0.00
07.26
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

DEVIATION	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA
99.7	C273378	100.3	C273744	100.0	C273934	99.7	C273954	100.3	C273954
99.7	C273969	100.2	C277854	100.5	C278128	100.1	C278140	99.8	C278140
100.0	C278306	100.4	C278584	99.9	C278614	100.8	C282498	100.2	C282498
100.4	C282505	100.0	C282631	100.1	C282636	100.2	C283041	100.2	C283041
100.3	C283080	100.2	C283164	99.3	C283346	99.3	L243014	100.2	L243014
99.7	L243193	99.9	L243330	100.3	L245106	100.0	L246236	100.3	L246236
100.1	L246242	100.2	L246271	99.5	L247094	100.0	L247288	100.2	L247288
100.1	L247369	100.3	L247513	100.1	L247624	100.2	L248132	99.7	L248132
99.4	L248225	100.0	L248468	100.0	L248503	99.6	L248700	100.1	L248700
99.9	L248803	99.9	L248911	99.6	L249228	100.0	L250414	100.1	L250414
99.8	L250695	99.2	L250720	100.0	L250757	100.3	L250912	100.0	L250912
100.4	L250992	100.1	L251535	100.0	L251736	100.3	L251933	100.3	L251933
99.8	L252692	99.8	L252726	100.0	L252754	100.1	L252780	100.2	L252780
100.1	L252872	100.0	L252968	99.7	W124278	100.1	L252839	100.2	L252839
100.2	W125266	99.7	W125899	99.8	W125964	99.6	W124329	100.0	W124329
							W125977	99.6	W125977

VALUE OBTAINED

74	74
7.400.5	7.400.5
740,106.31	740,106.31
740,100.00	740,100.00
06.31	06.31
0.0864	0.0864
0.2939	0.2939
102.00	102.00
98.00	98.00
6.77	6.77
6.84	6.84
0.00	0.00
0.00	0.00
0.00	0.00
04.83	04.83
PASS	PASS

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.

***** DEVICE SELECTED BUT NOT TESTED *****
 ***** OPEN POTENTIAL *****
 C282747 0

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C288311	100.2	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
L253137	100.1	C288403	99.9	DEVICE NUMBER	AND FULL LOAD	TEST ACCURACY	DATA	*****	*****	*****	*****
L254279	99.4	L253147	100.0	99.9	C288470	100.3	C288622	100.2	C288740	100.0	100.0
L255053	99.9	L254419	100.1	100.0	L253432	100.5	L253977	100.5	L254251	99.9	99.9
L255448	100.6	L255182	99.9	100.1	L254507	100.1	L254809	100.2	L255050	100.0	100.0
L255857	100.0	L255495	100.3	100.3	L255216	100.2	L255396	99.9	L255400	100.0	100.0
L256664	100.5	L255905	100.2	100.2	L255644	100.3	L255658	100.2	L255803	100.2	100.2
L257759	100.3	L256729	100.0	100.0	L256505	99.8	L256520	100.3	L256607	100.2	100.2
L258282	100.4	L257786	100.1	100.1	L257834	100.1	L257395	99.9	L257419	100.2	100.2
L259054	100.1	L258320	100.0	100.0	L257834	100.2	L257997	99.7	L258070	100.3	100.3
L259673	100.1	L259163	100.0	100.0	L258506	100.2	L258824	100.1	L258981	99.6	99.6
M421916	100.0	M421493	100.0	100.0	L259188	100.3	L259231	100.1	L259543	100.2	100.2
M423175	99.9	M422715	100.2	100.2	M421645	99.6	M421646	99.7	M421804	99.3	99.3
W128780	100.1	M423185	100.2	100.2	M422783	100.2	M422867	99.8	M422999	100.0	100.0
W129775	100.2	W128783	100.0	100.0	W126283	100.2	W126985	99.6	W128170	100.2	100.2
		W129942	100.0	100.0	W128789	100.0	W128837	100.0	W129554	100.5	100.5
					W130639	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 \bar{X} : SUM X/N
- 9 UPPER SPECIFICATION LIMIT: U
- 10 LOWER SPECIFICATION LIMIT: L
- 11 QUALITY INDEX: $Q_U = (U - \bar{X})/S$
- 12 QUALITY INDEX: $Q_L = (\bar{X} - L)/S$
- 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.

L254429 O OPEN POTENTIAL/SAMPLE *****
M423086 O OPEN POT. COIL *****

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

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 KENTUCKY UTILITIES COMPANY
 IN-SERVICE SAMPLE METERS
 METER-TYPE POPULATION QUANTITY TESTED PASS/FAIL
 J5 003 SA J5 10,000 75 75 PASS

PAGE 39
 RUN DATE 1/13/06
 RUN TIME 15.41.22

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C283785	99.9	C284164	100.4	C284175	100.2	C284343	100.0	C291278	100.6
C291459	100.2	C291566	100.4	C291571	99.9	C291774	100.3	C291853	100.2
C292019	100.0	C292231	100.0	L260648	100.1	L260657	99.8	L260922	100.1
L260944	99.8	L261023	100.1	L261096	99.9	L261379	100.1	L261770	100.3
L261778	100.2	L261823	100.5	L261956	100.2	L262095	100.1	L262103	100.2
L266813	100.5	L266839	100.1	L267043	100.1	L267253	100.0	L267356	100.2
L267375	100.0	L267379	100.2	L267398	100.2	L267736	100.4	L267845	100.1
L267907	100.0	L267942	100.2	L269111	100.2	L269147	100.0	L269165	100.2
L269169	100.3	L269222	100.0	L269337	99.8	M423354	100.4	M423536	100.1
M423741	100.2	M423981	99.9	M423989	99.8	M424056	99.8	M424089	100.1
M424986	99.6	M428824	100.2	M429189	100.1	M429276	100.0	M429286	100.1
M429540	100.0	M429643	100.1	M429779	100.2	M429803	100.0	M429810	99.9
M429882	100.0	M429981	100.1	M429990	100.0	M429999	100.3	M430307	100.3
M430437	100.4	M430496	99.8	M432148	100.2	M432229	100.2	M432240	99.6
M432780	99.9	M432939	99.9	W131058	100.0	W131213	99.9	W131218	100.3

INFORMATION NEEDED

1	SAMPLE SIZE: N	VALUE OBTAINED
2	SUM OF MEASUREMENTS	75
3	SUM OF SQUARED MEASUREMENTS	7,508.1
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,623.83
5	CORRECTED SUM OF SQUARES (SS):	751,620.87
6	VARIANCE (V): SS/(N-1)	02.96
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.0400
8	SAMPLE MEAN X BAR: SUM X/N	100.11
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	9.45
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	04.83
16	MAXIMUM ALLOWABLE PERCENT NCF: M	PASS
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	IF P=PU+PL IS EQUAL TO OR LESS THAN M
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY 75
METER-TYPE SA J5 10,000 75
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 "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.0	100.0	99.9	99.9	100.3	100.0	99.9	99.9	100.3	100.0	99.9	99.9	100.1	100.1	100.6
C294738	C294752	C294820	C294842	C295350	C294738	C294752	C294820	C294842	C295350	C297323	C297323	C297939	C297939	100.5
C295377	C295471	C295674	C297817	C297817	C297817	C297817	C297817	C297817	C297817	L269903	L269903	L269903	L269903	99.8
C297473	C297632	C297817	L269449	L269449	L270542	L270542	L270542	L270542	L270542	L270623	L270623	L270623	L270623	99.7
C297966	L270244	L270252	L270967	L270967	L271064	L271064	L271064	L271064	L271064	L271120	L271120	L271120	L271120	99.7
L270865	L271238	L271477	L271477	L271477	L271730	L271730	L271730	L271730	L271730	L271947	L271947	L271947	L271947	100.2
L271238	L272083	L272344	L272344	L272344	L272657	L272657	L272657	L272657	L272657	L272791	L272791	L272791	L272791	100.1
L272824	L272824	L272956	L272956	L272956	L273021	L273021	L273021	L273021	L273021	L273387	L273387	L273387	L273387	99.9
L273617	L273617	L273651	L273651	L273651	L273698	L273698	L273698	L273698	L273698	L274036	L274036	L274036	L274036	100.2
L274211	L274211	L274363	L274363	L274363	L274396	L274396	L274396	L274396	L274396	L274464	L274464	L274464	L274464	100.4
L274718	L274718	L274764	L274764	L274764	L274855	L274855	L274855	L274855	L274855	L274955	L274955	L274955	L274955	99.7
L275431	L275431	L275616	L275616	L275616	L275628	L275628	L275628	L275628	L275628	L275826	L275826	L275826	L275826	99.9
L275947	L275947	L276172	L276172	L276172	L276340	L276340	L276340	L276340	L276340	L276342	L276342	L276342	L276342	100.3
M4333090	M4333291	M433354	M433354	M433354	M433354	M433354	M433354	M433354	M433354	M4333415	M4333415	M4333415	M4333415	100.6

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,499.3
3	SUM OF SQUARED MEASUREMENTS	749,863.91
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,860.01
5	CORRECTED SUM OF SQUARES (SS):	03.90
6	VARIANCE (V): SS/(N-1)	0.0527
7	ESTIMATE OF LOT STANDARD DEVIATION S:	0.2295
8	SAMPLE MEAN X BAR: SUM X/N	99.99
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.76
12	QUALITY INDEX: QL=(XBAR-L)/S	8.67
13	ESTIMATE OF LOT PERCENT NCF:	0.00
14	ESTIMATE OF LOT PERCENT NCF:	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.	

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED 74
POPULATION QUANTITY 75
METER-TYPE SA J5
GROUP--NAME METER-TYPE QUANTITY TESTED PASS/FAIL
J5 005 SA J5 10,000 74 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

DEVIATION	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA
100.3	C303568	99.7	C303698	100.2
99.7	C304431	100.0	C305911	100.0
99.4	C305915	99.7	C306221	99.8
100.3	C305736	99.6	C306536	99.6
99.7	C307625	99.4	C307239	99.5
99.9	C307623	99.7	C308050	100.1
99.4	L278181	100.1	L277973	99.6
99.5	L278935	99.5	L278271	100.2
100.0	L279723	100.0	L279183	99.6
99.8	L280070	100.1	L279956	99.8
100.0	L280811	99.8	L280254	99.9
100.1	L281827	100.2	L281377	99.7
99.9	L282538	100.0	L282199	100.0
99.8	L283250	100.2	L282869	99.7
100.1	P003429	100.1	L283532	99.6
			P007133	100.2
			C303925	99.7
			C305952	99.6
			C306538	99.6
			C307411	99.5
			C308216	100.1
			L278005	99.6
			L278309	100.2
			L279334	99.6
			L279964	99.8
			L280344	99.8
			L281411	99.7
			L282320	100.0
			L282968	99.9
			P001114	99.9

VALUE OBTAINED

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	74
2 SUM OF MEASUREMENTS	7,389.2
3 SUM OF SQUARED MEASUREMENTS	737,845.44
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	737,841.58
5 CORRECTED SUM OF SQUARES (SS)	03.86
6 VARIANCE (V): SS/(N-1)	0.0529
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2300
8 SAMPLE MEAN X BAR: SUM X/N	99.85
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	9.35
12 QUALITY INDEX: QL=(XBAR-L)/S	8.04
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 *****
L279948 L LIGHTNING DAMAGE.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS PASS/
POPULATION QUANTITY TESTED FAIL
J5 006 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	AND FULL LOAD	TEST ACCURACY DATA	TEST ACCURACY DATA
C308857	100.3	C308936	99.6
C308829	99.4	C309380	100.1
C309037	99.7	C309380	100.0
C309560	99.9	C309621	99.8
C310585	99.6	C310623	99.8
C310796	99.4	C311361	100.2
C311645	99.6	C311913	99.4
C312461	100.3	C312603	100.3
C312977	100.1	C313006	100.1
C313383	100.0	C313715	99.8
C314383	99.9	C314419	99.6
C315312	99.9	C315712	99.8
C316147	99.9	M436936	99.6
W138891	99.8	W138966	99.7
W139436	99.4	W139521	99.8
W140036	99.9	W140098	100.0
		C308962	99.6
		C309411	100.0
		C310273	100.3
		C310704	100.0
		C311421	100.0
		C312198	99.5
		C312761	99.7
		C313187	99.8
		C313970	99.7
		C314343	99.9
		C315138	100.2
		C315848	99.9
		W138551	100.1
		W139093	99.9
		W139808	100.2
		W140252	99.7

VALUE OBTAINED

1	SAMPLE SIZE: N	74
2	SUM OF MEASUREMENTS	7,391.3
3	SUM OF SQUARED MEASUREMENTS	738,265.73
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	738,261.02
5	CORRECTED SUM OF SQUARES (SS)	04.71
6	VARIANCE (V): SS/(N-1)	0.0645
7	ESTIMATE OF LOT STANDARD DEVIATION S:	0.2539
8	SAMPLE MEAN X BAR: SUM X/N	99.88
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU = (U-XBAR) / S	8.35
12	QUALITY INDEX: QL = (XBAR-L) / S	7.40
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.	

***** O OPEN POT. COIL *****
W140548 ***** DEVICE SELECTED BUT NOT TESTED *****

KENTUCKY UTILITIES COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
IN-SERVICE SAMPLE METERS TESTED
GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED
J5 007 SA J5 10,000 75 75 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 "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C316393	100.5	C316418	100.0	C316595	100.0	C316926	99.6	C317073	99.9	99.9
C317077	99.7	C317375	99.5	C317458	99.8	C317467	99.4	C317643	100.0	100.0
C317699	100.1	C317948	99.6	C318492	100.1	C319020	100.0	C319467	99.8	99.8
C319757	100.2	C319759	99.9	C319799	99.8	C319812	100.0	C319927	100.4	100.4
C320008	100.0	C320009	99.6	C320197	100.1	C320386	99.9	C320451	100.3	100.3
C320475	100.0	C320553	99.8	L283872	99.9	L284036	99.8	L284295	99.9	99.9
L284375	99.9	L284401	100.1	L284462	98.0	L284500	100.0	L284668	100.0	100.0
L284746	100.2	L284882	99.9	L284923	99.9	L284980	99.5	L284982	99.8	99.8
L285080	99.8	L285643	99.9	L285751	99.8	L285810	99.9	L285928	99.9	99.9
L286080	99.6	L286226	99.9	L286461	100.0	L286480	99.8	L286547	100.0	100.0
L286568	99.7	L286702	100.1	L286706	100.3	L287227	100.3	L287412	100.1	100.1
L287521	99.5	L287634	99.8	M439556	99.8	M439676	99.8	W140870	99.7	99.7
W140888	100.1	W140933	99.7	W141014	100.0	W141186	100.3	W141261	99.4	99.4
W141383	99.7	W141401	100.0	W141655	100.4	W141671	100.1	W141691	99.9	99.9
W141879	100.1	W141940	100.1	W141957	100.1	W142051	99.8	W142439	99.6	99.6

INFORMATION NEEDED
VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,492.1
- 3 SUM OF SQUARED MEASUREMENTS 748,428.53
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 748,420.83
- 5 CORRECTED SUM OF SQUARES (SS): 07.70
- 6 VARIANCE (V): SS/(N-1) 0.1041
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3226
- 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 6.54
- 12 QUALITY INDEX: QL=(XBAR-L)/S 5.86
- 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
- 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 IN-SERVICE SAMPLE METERS PASS/
 POPULATION QUANTITY TESTED FAIL
 J5 008 SA J5 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C325905	100.1	*****	*****	*****	*****	*****	*****	*****	*****	*****
C326454	100.3	C325953	100.8	C326080	100.2	C326157	100.2	C326161	100.0	*****
C327057	99.9	C326497	100.2	C326587	100.2	C326698	100.2	C326827	100.2	*****
C327894	100.1	C327266	100.1	C327307	100.3	C327588	100.1	C327820	99.8	*****
L292519	100.0	C328191	99.6	L291463	99.9	L291871	100.0	L291889	99.9	*****
L293471	99.6	L292729	100.2	L292995	99.8	L293238	99.8	L293279	99.9	*****
L294041	99.9	L293486	100.2	L293613	100.2	L293820	100.1	L293839	99.4	*****
L294813	100.5	L294158	100.1	L294216	100.2	L294484	99.6	L294575	99.8	*****
L295019	99.9	L294864	100.1	L295002	100.0	L295007	99.5	L295009	99.6	*****
M440595	100.0	L295051	99.6	L295095	99.6	L295254	100.3	L295642	99.9	*****
M443022	100.0	M439811	99.8	M439823	99.9	M439934	99.9	M439997	99.9	*****
W144605	100.0	M440757	99.9	M442624	100.1	M442633	99.8	M442777	99.8	*****
W145483	100.0	M443144	100.0	M443212	99.6	M443234	99.5	M443645	99.6	*****
W146360	99.8	W144844	99.9	W145224	100.0	W145264	100.6	W145440	100.3	*****
		W145601	100.4	W146075	100.0	W146089	99.3	W146277	100.0	*****
		W146401	100.0	W146472	100.6	W146480	99.8	W146678	100.4	*****

VALUE OBTAINED

1	SAMPLE SIZE:	N	75
2	SUM OF MEASUREMENTS		7,497.8
3	SUM OF SQUARED MEASUREMENTS		749,565.94
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N		749,560.06
5	CORRECTED SUM OF SQUARES (SS):		05.88
6	VARIANCE (V) : SS/(N-1)		0.0795
7	ESTIMATE OF LOT STANDARD DEVIATION S:	SR OF V	0.2819
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) / S		7.20
12	QUALITY INDEX: QL= (XBAR-L) / S		6.99
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 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C328845	C328962	C329417	C329591	C329895	C330475	C331652	C349877	C350741	C350959	L295910	L296327
98.8	100.2	99.6	100.1	100.2	100.2	100.1	99.2	99.9	100.3	99.7	99.8
C329138	C329417	C329591	C329895	C330475	C331652	C349877	C350741	C350959	L295910	L296327	L296628
99.5	99.6	100.2	99.8	100.1	100.1	99.2	99.9	100.0	99.7	99.8	100.1
C330297	C330475	C331652	C349877	C350741	C350959	L295910	L296327	L296628	L299153	L314181	L314269
100.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4
C331593	C349863	C350428	C351065	L296842	L313909	L314417	L314456	L315553	L315723	L315897	L315897
99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4
C350428	C351065	L296842	L313909	L314417	L314456	L315553	L315723	L315897	M443962	M444092	M446446
99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9	99.9
C351049	L296253	L296801	L297321	L314417	L314506	M437362	M445972				
99.7	99.7	99.7	99.7	99.7	99.7	99.7	99.7				
C328962	C329417	C329591	C329895	C330475	C331652	C349877	C350741	C350959	L295910	L296327	L296628
100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
C329959	C331173	C349751	C350268	C350984	L296137	L296644	L297245	L314269	L314591	L315897	M446446
100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,489.9
- 3 SUM OF SQUARED MEASUREMENTS 747,921.57
- 4 CORRECTION FACTOR (CF) : SUM OF X SQUARED / N 747,981.36
- 5 CORRECTED SUM OF SQUARES (SS) : 10.21
- 6 VARIANCE (V) : SS/(N-1) 0.1380
- 7 ESTIMATE OF LOT STANDARD DEVIATION S : SR OF V 0.3714
- 8 SAMPLE MEAN X BAR : SUM X/N 99.87
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 5.74
- 12 QUALITY INDEX: QL=(XBAR-L)/S 5.04
- 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
- 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****																									
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****																									
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****																									
C353294	99.7	C353663	100.1	C353812	99.4	C354121	99.9	C354158	99.8	C354766	100.0	C354873	99.8	C355248	99.7	C355594	99.4	C355774	99.6	C356451	99.7	C356737	99.4	C357423	99.7	C357851	99.9	C357851	99.4	L313538	99.5	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6
C354337	99.6	C354343	100.1	C354506	99.6	C354766	100.0	C354873	99.8	C355558	99.5	C355774	99.6	C356451	99.7	C356737	99.4	C357423	99.7	C357851	99.9	L313538	99.4	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6								
C355010	99.9	C355118	98.8	C355558	99.5	C355774	99.6	C356451	99.7	C356737	99.4	C357423	99.7	C357851	99.9	L313538	99.4	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6														
C355787	99.5	C355818	99.4	C355836	99.5	C356248	99.1	C356451	99.7	C356737	99.4	C357423	99.7	C357851	99.9	L313538	99.4	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6														
C356493	99.2	C356529	99.8	C356556	99.6	C356731	99.7	C357423	99.7	C357851	99.9	L313538	99.4	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6																		
C356896	100.1	C357612	99.8	C357624	99.5	C357678	100.2	C357851	99.9	L313538	99.4	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6																				
C357517	100.0	L313343	99.9	L313436	99.4	L313441	99.7	L313538	99.4	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6																						
L313340	100.0	L313773	99.9	L316056	99.3	L316170	99.7	L316229	99.5	L317023	100.0	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6																								
L316438	99.8	L316527	100.0	L316611	99.4	L317170	99.5	L317222	99.7	M448487	99.6	M449037	99.9	M449878	99.3	M450863	99.6																												
L317045	99.5	L317049	100.0	M448125	99.6	M449025	100.1	M449878	99.3	M450863	99.6																																		
L317293	99.3	M448022	100.0	M448784	99.9	M449694	99.8	M450734	99.4																																				
M448567	99.9	M448707	99.8	M449422	99.7																																								
M449244	99.5	M450499	100.4																																										
M450408	100.4																																												

VALUE OBTAINED

75	7,475.9	0.0882	99.68	7.81	0.00	0.00	04.83
745,194.27	745,187.74	0.2969	102.00	5.66	0.00	0.00	PASS
06.53	0.00	99.68	98.00	7.81	0.00	0.00	04.83
0.0882	0.2969	99.68	98.00	7.81	0.00	0.00	PASS
99.68	102.00	99.68	98.00	7.81	0.00	0.00	04.83
7.81	5.66	0.00	0.00	0.00	0.00	0.00	04.83
0.00	0.00	0.00	0.00	0.00	0.00	0.00	PASS
04.83	04.83	04.83	04.83	04.83	04.83	04.83	04.83

INFORMATION NEEDED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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.

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C358374	99.8	C358510	99.6	C358524	99.8	C358815	99.8	C358853	99.9	C358853	99.9	C358853
C358867	99.8	C359299	99.7	C359578	99.7	C359620	100.4	C359904	99.6	C359904	99.6	C359904
C360405	99.7	C360063	99.8	C360172	99.5	C360327	100.0	C360367	99.8	C360367	99.8	C360367
C361582	99.8	C360972	100.1	C360985	100.0	C361015	100.3	C361021	100.0	C361021	100.0	C361021
C362060	99.9	C361858	99.7	C361862	99.6	C361928	99.8	C362013	99.8	C362013	99.8	C362013
C362657	99.9	C362236	99.4	C362386	100.1	C362425	99.6	C362602	100.1	C362602	100.1	C362602
C363263	99.3	C362794	99.6	C362866	99.1	C363101	99.6	C363244	99.1	C363244	99.1	C363244
C364152	99.7	C363480	99.6	C363750	99.6	C363784	99.1	C363957	99.6	C363957	99.6	C363957
C364890	100.1	C364365	99.4	C364376	99.7	C364460	99.3	C364722	99.6	C364722	99.6	C364722
C365108	98.7	C364929	100.1	C364981	99.8	C365012	100.3	C365096	99.6	C365096	99.6	C365096
C366158	99.6	C365497	99.8	C365604	100.1	C365690	99.4	C365857	98.8	C365857	98.8	C365857
C366839	99.9	C366304	99.7	C366574	99.4	C366598	100.1	C366636	99.3	C366636	99.3	C366636
C367410	100.2	C367000	100.1	C367189	99.9	C367216	100.0	C367220	99.7	C367220	99.7	C367220
C368000	99.6	C367528	99.4	C367620	99.6	C367932	100.2	C367975	100.2	C367975	100.2	C367975
*****	*****	C368200	99.4	C368306	100.1	C368364	99.8	C370198	99.9	C370198	99.9	C370198

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,480.8
3	SUM OF SQUARED MEASUREMENTS	746,172.76
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	746,164.92
5	CORRECTED SUM OF SQUARES (SS):	07.84
6	VARIANCE (V): SS/(N-1)	0.1059
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3254
8	SAMPLE MEAN X BAR: SUM X/N	99.74
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	6.95
12	QUALITY INDEX: QL=(XBAR-L)/S	5.35
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.	

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS
POPULATION QUANTITY TESTED
METER-TYPE SA J5 012 SA J5 75
75 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 "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.0	99.8	99.8	100.0	100.1	99.7	99.4	99.8	100.1	99.9	99.9	100.0	99.7	99.8	100.1
C370216	C370955	C372200	C372597	C373032	C373190	C373890	C374579	C374804	C376148	C376929	C377859	C378711	C379309	C379636
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.8	99.5	99.5	100.1	99.8	99.5	100.0	100.1	99.9	99.9	99.9	100.0	99.7	99.8	99.6
C370422	C371245	C372209	C372635	C373076	C373372	C373902	C374647	C375011	C376644	C377133	C377963	C378712	C379472	C380161
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.8	100.0	99.3	99.4	99.7	99.8	99.8	99.8	99.9	100.0	100.0	99.7	99.8	99.8	99.5
C370461	C371446	C372318	C372655	C373081	C373372	C373950	C374728	C375333	C376791	C377201	C378142	C378921	C379479	C380240
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.3	99.4	99.7	100.0	99.9	99.9	99.9	99.7	100.0	100.1	99.9	100.1	99.9	99.9	100.0
C370881	C371563	C372561	C373015	C373184	C373450	C374152	C374769	C376022	C376803	C377320	C378308	C379105	C379541	L317695
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
99.6	100.1	99.7	100.1	100.0	100.2	99.8	99.4	100.3	100.2	99.9	99.7	99.7	99.9	99.7
C370881	C371563	C372561	C373015	C373184	C373865	C374417	C374770	C376061	C376847	C377544	C378692	C379252	C379597	L317724

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,489.1
- 3 SUM OF SQUARED MEASUREMENTS 747,826.99
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 747,821.58
- 5 CORRECTED SUM OF SQUARES (SS): 05.41
- 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 99.85
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 7.95
- 12 QUALITY INDEX: QL=(XBAR-L)/S 6.84
- 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
 2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 IN-SERVICE SAMPLE METERS TESTED
 GROUP--NAME METER-TYPE POPULATION QUANTITY METERS TESTED
 J5 013 SA J5 10,000 75 75
 PASS/FAIL
 PASS

MD885A

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	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST
NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER
AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL	AND FULL
LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD	LOAD
TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST
ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY	ACCURACY
DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA	DATA
C380483	99.8	C380577	99.9	C380583	100.0	C383595	100.0	C383609	99.9		
C383626	99.9	C384098	99.8	C384118	100.1	C384137	99.9	C384178	100.0		
C384234	99.8	C384286	99.9	C384347	99.9	C384363	99.9	C384607	99.9		
C384611	99.8	C384644	100.1	C384678	100.1	C384724	100.0	C384872	99.9		
C384996	99.9	C385010	99.9	C385085	99.7	C385213	100.1	C386005	99.9		
C386097	100.0	C386701	100.1	C386775	100.1	C387037	99.8	C387147	100.0		
C387332	100.1	C387467	100.1	C387547	100.2	C387988	100.1	C388064	99.9		
C388281	99.8	C388366	100.3	C388584	99.8	C388611	100.2	C388771	99.9		
C388995	99.8	C389185	99.9	C389187	100.0	C389548	100.1	C389806	100.2		
C389810	100.2	C390023	100.0	C390171	99.6	C390391	99.8	C390422	99.8		
C390568	99.9	C391708	100.3	C391868	100.3	C391913	99.9	C391943	99.7		
C392167	100.3	C392992	100.0	C393171	100.2	C393202	99.9	C393233	99.8		
C393431	99.9	C393519	100.0	C393691	100.0	C393702	100.1	C393874	100.0		
C393882	100.1	C393973	100.1	C393979	99.8	C394127	99.9	C394187	100.1		
C394255	100.1	C394319	99.7	C394671	100.1	C394947	100.0	L317824	100.0		

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,497.9
3	SUM OF SQUARED MEASUREMENTS	749,581.91
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,580.06
5	CORRECTED SUM OF SQUARES (SS):	01.85
6	VARIANCE (V): SS/(N-1)	0.0250
7	ESTIMATE OF LOT STANDARD DEVIATION S:	0.1581
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)/S	12.84
12	QUALITY INDEX: QL=(XBAR-L)/S	12.46
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	
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.	

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY 75
METER-TYPE SA J5 10,000
75 Meters Tested
75 Pass
75 Fail

TEST RESULTS PER ANSI/ASQC Z1.9-1.993
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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****					
100.1	100.1	100.1	100.0	100.0	100.0	100.0	99.8	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1	100.1					
C395059	C395705	C395649	C397150	C397606	C398419	C399325	C400194	C401509	C402170	C402952	C403679	C494305	C404843	C405074	C395132	C395788	C395673	C397153	C397657	C398579	C399544	C400699	C401745	C402447	C403015	C403902	C404367	C404869	C405077
99.7	99.8	100.1	100.1	100.0	100.0	100.1	100.1	100.0	99.9	100.4	99.8	99.8	100.2	100.1	99.7	99.8	100.1	100.0	100.0	100.1	100.5	99.7	100.0	99.5	100.0	100.0	100.2	99.8	100.0
C395390	C395800	C396710	C397192	C397689	C398631	C399647	C401022	C401803	C402774	C403099	C404009	C404543	C404878	C405140	C395466	C396108	C396766	C397203	C397903	C398656	C399711	C401395	C401944	C402785	C403150	C404108	C404632	C404908	C405328
100.1	100.1	100.0	100.2	99.7	100.1	99.9	100.3	100.1	100.1	99.8	100.0	100.1	100.2	100.2	100.1	99.7	100.0	100.3	100.1	100.0	99.9	100.5	99.6	100.2	100.1	99.8	100.0	100.3	99.7
100.6	100.9	100.0	100.2	100.0	100.7	100.0	100.0	99.7	99.7	99.8	99.8	100.0	100.0	100.1	100.3	99.7	100.0	100.2	100.0	100.2	100.7	100.0	99.7	100.2	99.8	99.8	100.0	100.0	100.1
C395540	C396277	C396862	C397419	C398311	C398873	C400172	C401475	C401956	C402854	C403405	C404174	C404669	C404980	C405354	C395466	C396108	C396766	C397203	C397903	C398656	C399711	C401395	C401944	C402785	C403150	C404108	C404632	C404908	C405328

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,502.5
3	SUM OF SQUARED MEASUREMENTS	750,504.89
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,500.08
5	CORRECTED SUM OF SQUARES (SS):	04.81
6	VARIANCE (V): SS/(N-1)	0.0650
7	ESTIMATE OF LOT STANDARD DEVIATION S:	0.2549
8	SAMPLE MEAN X BAR: SUM X/N	100.03
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU = (U-XBAR)/S	7.73
12	QUALITY INDEX: QL = (XBAR-L)/S	7.96
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.	

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY 75
METER-TYPE SA J5
GROUP--NAME METER-TYPE QUANTITY TESTED
J5 015 SA J5 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

*****	DEVIATION	NUMBER	AND	LOAD	TEST	ACCURACY	DATA	*****
C405531	99.9	100.0	C405728	99.9	C406087	99.8	C406208	99.9
C406238	99.8	100.0	C410285	99.8	C410391	99.6	C410417	99.8
C410419	99.7	99.4	C410827	99.7	C410860	99.6	C410861	99.7
C410938	99.6	99.9	C410973	100.3	C411087	99.8	C411262	100.0
C411297	99.8	99.4	C411342	99.9	C411643	99.8	C411653	99.8
C411866	99.8	99.5	C412171	99.5	C412214	100.1	C412356	99.6
C412404	99.4	99.3	C412567	99.7	C412763	99.5	C412843	99.9
C412957	99.7	100.1	C413120	99.6	C413156	99.6	C413209	99.4
C413290	100.0	99.8	C413371	99.7	C413472	99.7	C413567	99.8
C413617	99.8	99.8	C413683	100.1	C413748	99.8	C413797	99.4
C413927	99.6	99.8	C414012	100.2	C414033	100.0	C414045	99.8
C414330	99.8	99.4	C414911	99.8	C415013	99.7	C415123	99.8
C415158	99.6	99.5	C415501	99.7	C415508	99.7	C415659	99.5
C415699	99.4	99.8	C418899	99.7	C419220	99.9	C419240	99.6
C423324	99.5	99.8	C423522	99.7	C423552	99.9	C423561	100.0
C423477	99.8	99.8	C423522	99.7	C423552	99.9	C423561	100.0

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,480.7
- 3 SUM OF SQUARED MEASUREMENTS 746,148.11
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 746,144.97
- 5 CORRECTED SUM OF SQUARES (SS): 03.14
- 6 VARIANCE (V): SS/(N-1) 0.0424
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.2059
- 8 SAMPLE MEAN X BAR: SUM X/N 99.74
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 10.98
- 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 04.83
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M PASS
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M IS EQUAL TO OR LESS THAN M
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 KENTUCKY UTILITIES COMPANY
 IN-SERVICE SAMPLE METERS TESTED
 GROUP -- NAME METER-TYPE QUANTITY TESTED Meters Tested 35
 MK 001 DU MK 1,006 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C181771	99.0	C183893	100.4	C184828	100.0	C185093	99.3	C185199	100.1	C185199	100.1	100.7
C185792	98.7	C186108	99.9	C186574	99.6	C187536	100.7	C190536	100.4	C190536	100.4	100.7
C191341	99.6	C192202	99.7	C193078	100.7	C193218	100.0	C193293	100.3	C193293	100.3	100.0
C195360	99.9	C196807	99.7	C197142	99.8	C198244	100.2	C200401	100.0	C200401	100.0	99.6
C201774	99.7	C202864	99.9	C203217	100.2	C203284	99.6	W081015	99.7	W081015	99.7	99.8
W081376	99.4	W083399	98.5	W083745	100.6	W084920	99.7	W085217	99.8	W085217	99.8	100.7
W086105	99.3	W087330	100.7	W088613	99.8	W090151	100.4	W091825	100.7	W091825	100.7	

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

- 35
- 3,495.9
- 349,190.41
- 349,180.48
- 09.93
- 0.2921
- 0.5404
- 99.88
- 102.00
- 98.00
- 3.92
- 3.48
- 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
C205345	100.3	C206432	99.8	C206503	99.7	C206561	100.1	C207035	99.9
C207490	100.1	C208047	99.6	C208055	100.0	C208152	100.1	C208492	99.7
C208568	100.4	C209252	100.1	C209302	100.3	C209411	99.9	C209843	99.9
C210266	100.0	C210420	99.8	C211188	100.3	C211330	100.5	C211661	99.7
C211721	100.1	C212172	99.8	C212182	100.1	C212210	100.0	C212661	100.2
C212708	100.3	C212711	99.9	C212789	100.0	C212795	99.9	C212803	99.7
C212826	99.9	C212838	100.0	C213558	100.1	C213575	100.0	C214145	99.8
C214236	100.3	C214246	100.2	C214257	100.2	C214700	99.9	C215469	100.2
C215643	99.5	C215646	100.0	C216561	99.8	C217813	100.3	C218079	100.0
C219261	99.8	C220759	99.9	C221164	100.2	C222519	100.2	C222560	99.6
M366425	100.1	M372144	99.8	M372159	100.0	M372159	100.3	M380255	100.2
M452365	99.9	W092690	98.3	W094022	100.2	W094798	99.9	W094901	99.9
W094952	99.9	W094965	100.1	W095500	99.9	W095537	100.4	W095537	99.9
W096191	100.5	W097137	100.4	W098292	99.8	W099130	100.1	W099430	100.6
W099497	100.0	W100256	100.4	W101381	99.8	W101737	99.5	W101848	100.3

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	
7,500.3	
750,067.21	
750,060.00	
07.21	
0.0974	
0.3120	
100.00	
102.00	
98.00	
6.41	
6.41	
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

DEVICE NUMBER	AND FULL LOAD TEST	TEST ACCURACY DATA
C231336	100.3	C231348
C234729	100.6	C234874
C237543	100.6	C237625
L133503	100.5	L1336114
L140024	100.4	L141275
L147903	99.6	L149417
L148060	100.1	L149446
L171735	100.2	L171959
L173460	99.7	L177341
L178846	99.9	L179705
L182877	99.9	M351361
M352732	100.7	M354405
M386447	100.0	M388492
W105072	100.6	W105582
W107009	100.6	W107725
C232607	100.4	C232607
C237370	100.1	C237370
C237786	100.2	C237786
L137786	100.0	L137786
L142860	100.3	L142860
L148040	99.7	L148040
L149965	100.2	L149965
L172003	100.2	L172003
L178788	100.0	L178788
L180009	100.4	L180009
M352128	99.7	M352128
M386364	100.9	M386364
W104790	99.6	W104790
W106967	100.2	W106967
W109615	100.9	W109615

INFORMATION NEEDED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS):
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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
- ESTIMATE OF LOT PERCENT NCF: IN LOT: P=PU+PL
- TOTAL ESTIMATE PERCENT NCF: M
- 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.

VALUE OBTAINED

75

7,516.8

753,372.76

753,363.76

09.00

0.1216

0.3487

100.22

102.00

98.00

5.10

6.37

0.00

0.00

0.00

04.83

PASS

KENTUCKY UTILITIES COMPANY
 2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 IN-SERVICE SAMPLE METERS TESTED PASS/
 GROUP--NAME METER-TYPE QUANTITY TESTED FAIL
 MS 002 DU MS 8,788 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

DEVIATION	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA	TEST ACCURACY DATA
100.4	C238128	100.2	100.3	C241811	100.4	100.4	100.4	100.3	C241926
100.4	C242173	100.3	99.9	C242214	100.2	100.2	100.2	100.2	C242293
100.8	C242354	100.1	100.2	C242564	100.1	100.1	100.1	100.8	C242720
100.2	L183202	100.3	100.4	L183270	100.0	100.0	100.0	100.2	L183281
100.7	L185300	100.0	99.6	L185535	100.3	100.3	100.3	100.4	L186162
100.3	L186319	100.5	100.7	L186407	100.3	100.3	100.3	100.3	L186665
100.8	L188194	100.6	99.7	L188267	100.4	100.4	100.4	100.2	L189949
100.2	L193051	100.1	99.7	L193111	100.0	100.0	100.0	100.2	L193289
100.4	L193590	100.3	100.1	L193840	99.8	99.8	99.8	99.9	L193923
100.4	L194239	99.9	100.0	L194418	100.1	100.1	100.1	100.5	L194735
100.7	L197487	99.7	99.9	L198147	99.5	99.5	99.5	100.0	L199229
100.0	L199329	99.7	99.9	L199381	100.2	100.2	100.2	99.8	L200874
100.1	L201259	99.9	100.4	M384563	99.2	99.2	99.2	99.8	M109819
100.3	W110744	100.0	100.3	W110762	100.5	100.5	100.5	100.6	W111292
100.3	W112848	100.6	99.9	W115053	99.9	99.9	99.9	100.0	W115334

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,511.8
- 3 SUM OF SQUARED MEASUREMENTS 752,369.34
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 752,361.86
- 5 CORRECTED SUM OF SQUARES (SS): 07.48
- 6 VARIANCE (V): SS/(N-1) 0.1011
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3179
- 8 SAMPLE MEAN X BAR: SUM X/N 102.00
- 9 UPPER SPECIFICATION LIMIT: U 98.00
- 10 LOWER SPECIFICATION LIMIT: L 5.79
- 11 QUALITY INDEX: QU=(U-XBAR)/S 6.79
- 12 QUALITY INDEX: QL=(XBAR-L)/S 0.00
- 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 04.83
- 16 MAXIMUM ALLOWABLE PERCENT NCF: M PASS
- 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.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY 75
METER-TYPE DU MSII 10,000
GROUP --NAME METER-TYPE QUANTITY TESTED
MSII 001 DU MSII 10,000 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

DEVIANCE NUMBER	FULL LOAD TEST ACCURACY DATA	TEST ACCURACY DATA	DEVIATION METHOD
100.1	C246515	100.3	100.0
100.2	C246518	100.3	100.0
100.3	C246842	99.9	99.9
100.4	C247219	100.0	99.9
99.9	C251920	100.7	101.4
100.4	C259185	100.4	100.0
100.4	C259625	100.2	100.1
99.9	C259877	100.0	100.6
99.6	L202567	99.8	100.2
99.8	L206323	99.9	100.0
99.9	L208738	99.8	100.0
99.9	L209736	99.9	99.9
100.1	L212642	100.3	100.1
100.6	L215768	100.0	100.0
100.4	L218749	99.8	100.4
100.4	L221474	100.1	100.1
100.2	W117456	100.3	99.9
100.2	W117456	99.8	100.6
100.1	C246396	100.0	100.0
100.2	C246799	100.2	100.0
100.3	C247059	100.0	99.8
100.1	C251416	100.4	100.0
99.9	C259027	100.4	100.0
100.4	C259572	100.7	100.0
99.9	L200877	99.8	100.6
99.6	L203267	99.6	100.2
99.8	L208466	99.8	100.0
99.9	L209542	99.9	100.0
100.1	L211565	100.1	100.0
100.6	L215632	100.6	100.0
100.4	L218743	100.4	100.0
100.4	L221449	100.4	100.1
100.2	W117170	100.2	99.9
100.2	W117170	99.8	100.4
100.1	C246776	100.0	100.6
100.2	C247056	100.3	100.0
100.3	C251258	100.7	99.9
100.0	C259003	100.7	100.0
100.0	C259386	100.2	100.0
99.6	L200876	100.0	100.6
100.2	L203147	99.8	100.2
100.0	L208358	99.9	100.0
100.0	L209476	99.8	100.0
100.1	L211395	100.3	100.1
100.0	L215627	100.0	100.0
100.0	L218628	99.8	100.0
100.1	L221302	100.1	100.1
99.9	W115753	99.5	99.9
100.4	W118816	101.0	100.4

INFORMATION NEEDED

- SAMPLE SIZE: N
- SUM OF MEASUREMENTS
- SUM OF SQUARED MEASUREMENTS
- CORRECTION FACTOR (CF): SUM OF X SQUARED / N
- CORRECTED SUM OF SQUARES (SS):
- VARIANCE (V): SS/(N-1)
- ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V
- 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.

VALUE OBTAINED

75
7,507.3
751,469.31
751,460.71
0.1162
0.3408
100.10
102.00
98.00
5.58
6.16
0.00
0.00
0.00
04.83
PASS

KENTUCKY UTILITIES COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005),
IN-SERVICE SAMPLE METERS TESTED 74 PASS/
POPULATION QUANTITY TESTED 74 FAIL
GROUP--NAME METER-TYPE METER-TYPE QUANTITY TESTED 74 PASS
MSII 002 LG MSII 10,000

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

DEVIATION	TEST NUMBER	AND FULL LOAD	TEST ACCURACY DATA	DEVIATION
100.5	C260446	100.3	C260717	100.7
100.7	C260790	100.4	C265832	100.3
100.3	C266134	100.2	C266442	100.6
100.2	C270379	100.5	C270909	99.9
100.3	C271772	99.8	C275517	100.5
99.9	C275803	99.9	C276448	99.9
100.4	L222787	100.0	L222875	100.0
100.0	L223076	100.4	L223413	100.1
99.9	L231085	99.4	L231404	99.0
100.1	L232531	100.6	L236430	100.4
100.1	L236639	100.4	L237165	99.9
100.4	L238161	100.1	L238518	99.8
100.1	L238560	100.6	L240929	100.0
100.0	L243623	100.0	L245705	100.2
99.9	M416403	100.3	M416541	99.9

VALUE OBTAINED

- 1. SAMPLE SIZE: N 74
- 2. SUM OF MEASUREMENTS 7,408.1
- 3. SUM OF SQUARED MEASUREMENTS 741,628.65
- 4. CORRECTION FACTOR (CF): SUM OF X SQUARED / N 741,620.89
- 5. CORRECTED SUM OF SQUARES (SS): 0.76
- 6. VARIANCE (V): SS/(N-1) 0.1063
- 7. ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3260
- 8. SAMPLE MEAN X BAR: SUM X/N 100.11
- 9. UPPER SPECIFICATION LIMIT: U 102.00
- 10. LOWER SPECIFICATION LIMIT: L 98.00
- 11. QUALITY INDEX: QU=(U-XBAR)/S 5.80
- 12. QUALITY INDEX: QL=(XBAR-L)/S 6.47
- 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
- 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 *****
L245471 O OPEN POTENTIAL COIL *****

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY 75
METER-TYPE DU MSII 10,000
MSII 003

TEST RESULTS PER ANSI/ASQC Z1.9-1993
DOUBLE SPECIFICATION LIMIT - VARIABILITY UNKNOWN - STANDARD DEVIATION METHOD
AQL = 2.5% - INSPECTION LEVEL II "L" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	
*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	
C280049	99.7	C280080	99.8	C280186	99.4	C280253	100.1	C280269	100.3	C280270	100.0	C280288	100.0
C280621	100.5	C280656	100.3	C280696	100.6	C280888	100.0	C281061	99.7	C281061	100.0	C281061	100.0
C281114	100.3	C284911	100.4	C285155	100.2	C285169	100.2	C285341	100.1	C285341	100.1	C285341	100.1
C285810	99.9	C285876	100.1	C285892	99.8	C286038	100.0	C286092	100.3	C286092	100.0	C286092	100.0
C286164	100.2	C286227	100.2	C286293	100.1	C289681	100.0	C289990	100.0	C289990	100.0	C289990	100.0
C289995	99.9	C298690	100.0	C298799	100.2	C298803	100.1	C298859	100.1	C298859	100.1	C298859	100.1
C300470	100.1	C300486	99.9	C300719	100.0	C300991	100.2	C301048	100.0	C301048	100.0	C301048	100.0
C301135	100.0	C301913	100.0	L259950	100.1	L260214	100.1	L260270	100.0	L260270	100.0	L260270	100.0
L260348	100.2	M421255	100.1	M421271	99.9	M421353	100.0	M421358	100.0	M421358	100.0	M421358	100.0
M421400	99.9	M422039	99.8	M422103	100.3	M422142	100.5	M422288	100.3	M422288	100.3	M422288	100.3
M428510	100.2	M434846	100.5	M434951	100.2	M434955	100.2	M435026	100.2	M435026	100.2	M435026	100.2
M435168	100.2	M435220	98.5	M435332	100.2	M435415	100.2	M435518	100.3	M435518	100.3	M435518	100.3
M435564	100.1	M435590	100.3	M435875	100.2	W124836	100.0	W124921	100.0	W124921	100.0	W124921	100.0
W126731	100.1	W126818	100.7	W133023	100.0	W133183	99.9	W133195	100.2	W133195	100.2	W133195	100.2
W133231	100.2	W133550	100.3	W134273	100.2	W134288	99.9	W134533	100.4	W134533	100.4	W134533	100.4

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7.507.4
- 3 SUM OF SQUARED MEASUREMENTS 751,486.64
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 751,480.73
- 5 CORRECTED SUM OF SQUARES (SS): 05.91
- 6 VARIANCE (V): SS/(N-1) 0.0799
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: 0.2826
- 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: QU=(U-XBAR)/S 6.72
- 12 QUALITY INDEX: QL=(XBAR-L)/S 7.43
- 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: PASS
- 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
 2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
 GROUP --NAME METER-TYPE METER SERVICE SAMPLE METERS TESTED PASS/FAIL
 MX 001 LG MX 10,000 QUANTITY TESTED 75 75

MD8885A
 RUN DATE 1/13/06
 RUN TIME 15.41.22

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
100.0	100.1	100.2	100.1	100.1	100.0	100.3	100.0	100.0	100.1	100.1	100.0	100.1
C321078	C321163	C321190	C321239	C322046	C322337	C322357	C323357	C323837	C325474	L288396	L288641	L289064
C321722	C321900	C323267	C323822	C324562	L288249	L288535	L289433	L289678	L290242	L290520	L290674	L289622
C322805	C323267	C323719	C324366	L288027	L288478	L289421	L289678	L290065	L290727	L290963	M441120	L289842
C324219	C324366	L288027	L288438	L289421	L289678	L290065	L290727	M441120	M441537	M441554	M440917	L290674
C325563	L288438	L289421	L289678	L290065	L290727	M441120	M441537	M441554	M441575	W142753	W142848	W143391
L289134	L289678	L290065	L290727	M441120	M441537	M441554	W142848	W143011	W143163	W143391	W143870	W143870
L289999	L290727	M441120	M441537	M441554	W142891	W142891	W142891	W143011	W143163	W143391	W143870	W143870
M441120	M441537	M441554	W142891	W142891	W143011	W143163	W143391	W143870	W143870	W143870	W143870	W143870
W142891	W143011	W143163	W143391	W143870	W143870	W143870	W143870	W143870	W143870	W143870	W143870	W143870
W143421	W143463	W143463	W143463	W143463	W143463	W143463	W143463	W143463	W143463	W143463	W143463	W143463
99.8	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	100.2	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
75
7,499.2
749,842.22
749,840.01
02.21
0.0299
0.1729
99.99
102.00
98.00
11.63
11.51
0.00
0.00
0.00
04.83
PASS

MD8885A

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY 50
METER-TYPE LG MX 2,498
GROUP--NAME METER-TYPE LG MX 2,498
MX 002

PAGE 61
RUN DATE 1/13/06
RUN TIME 15.41.22

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
DEVICE	NUMBER	AND FULL	LOAD	TEST	ACCURACY	DATA	*****	*****	*****	*****	*****	*****
C324714	100.0	C324864	100.0	C324898	100.0	C325001	100.1	C325001	100.1	C325001	100.1	100.1
C325298	100.1	C325684	100.0	C325692	99.9	C325692	100.1	C325692	100.1	C325692	100.1	100.1
C390907	99.9	C390909	100.2	C390957	100.1	C390957	100.1	C390957	100.1	C390957	100.1	100.1
C391005	100.2	C391090	100.1	C391096	100.2	C391096	100.3	C391096	100.3	C391096	100.3	100.3
C391187	100.3	C391212	100.2	C391229	100.1	C391229	100.0	C391229	100.0	C391229	100.0	100.0
C391504	100.0	C391523	100.1	C391544	100.5	C391544	100.1	C391544	100.1	C391544	100.1	100.1
C391605	100.0	L292131	100.2	L292132	100.0	L292132	100.1	L292132	100.1	L292132	100.1	100.1
L292158	100.1	L292165	99.8	L292184	99.8	L292184	100.0	L292184	100.0	L292184	100.0	100.0
M442176	100.3	M442352	100.6	M442424	99.8	M442424	99.4	M442424	99.4	M442424	99.4	99.4
W144177	100.4	W144213	100.0	W144259	100.1	W144259	100.4	W144259	100.4	W144259	100.4	100.4
W144015	100.4	W144177	100.0	W144213	100.1	W144259	100.3	W144259	100.3	W144259	100.3	100.3

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
- 5,004.7
- 500,942.31
- 500,940.44
- 01.87
- 0.0382
- 0.1954
- 100.09
- 102.00
- 98.00
- 9.77
- 10.70
- 0.00
- 0.00
- 0.00
- 05.21
- PASS
- P=PU+PL IS EQUAL TO OR LESS THAN M
- P=PU+PL IS GREATER THAN M.

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)
KENTUCKY UTILITIES COMPANY
IN-SERVICE SAMPLE METERS TESTED
POPULATION QUANTITY TESTED
GROUP--NAME METER-TYPE WE TD QUANTITY TESTED
TD 001 WE TD 128 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 "F" - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
M351175	99.5	*****	*****	*****	*****	*****	*****	*****	*****
M374448	99.3	M351295	100.0	M372969	99.9	M373017	99.6	M374005	99.9
		M374465	100.0	M380181	100.0	M387102	99.3	M452589	100.2

INFORMATION NEEDED

1	SAMPLE SIZE: N	VALUE OBTAINED
2	SUM OF MEASUREMENTS	10
3	SUM OF SQUARED MEASUREMENTS	997.7
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	99,541.45
5	CORRECTED SUM OF SQUARES (SS):	99,540.53
6	VARIANCE (V): SS/(N-1)	00.92
7	ESTIMATE OF LOT STANDARD DEVIATION S:	0.1022
8	SAMPLE MEAN X BAR: SUM X/N	0.3196
9	UPPER SPECIFICATION LIMIT: U	99.77
10	LOWER SPECIFICATION LIMIT: L	102.00
11	QUALITY INDEX: QU=(U-XBAR)/S	98.00
12	QUALITY INDEX: QL=(XBAR-L)/S	6.98
13	ESTIMATE OF LOT PERCENT NCF: ABOVE U:PU	5.54
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.	

2005 SAMPLE GROUP	2005 SAMPLE NAME	METER-TYPE	KENTUCKY UTILITIES IN-SERVICE POPULATION	COMPANY SAMPLE QUANTITY	2005 TO DECEMBER 31, METERS TESTED	2005) PASS/FAIL
AB1	001	AB AB1	10,000	75	75	PASS
AB1	002	AB AB1	4,586	75	75	PASS
C1	001	WE C	4,961	75	05	PASS
D	001	WE D	4,443	25	75	PASS
D2	001	WE D2	04	03	25	PASS
D4	001	WE D4	10,000	75	75	PASS
D4	002	WE D4	10,000	75	75	PASS
D4	003	WE D4	9,844	75	75	PASS
D5	001	WE D5	5,585	35	35	PASS
I30	001	GE I30	20	04	04	PASS
I50	001	GE I50	2,264	50	50	PASS
I55	001	GE I55	2,180	50	50	PASS
I60	001	GE I60	10,000	75	74	PASS
I60	002	GE I60	10,000	75	75	PASS
I60	003	GE I60	10,000	75	75	PASS
I60	004	GE I60	7,234	75	75	PASS
I70	001	GE I70	10,000	75	75	PASS
I70	002	GE I70	10,000	75	75	PASS
I70	003	GE I70	10,000	75	75	PASS
I70	004	GE I70	10,000	75	75	PASS
I70	005	GE I70	10,000	75	74	PASS
I70	006	GE I70	10,000	75	74	PASS
I70	007	GE I70	10,000	75	75	PASS
I70	008	GE I70	10,000	75	75	PASS
I70	009	GE I70	10,000	75	75	PASS
I70	010	GE I70	10,000	75	75	PASS
I70	011	GE I70	10,000	75	75	PASS
I70	012	GE I70	10,000	75	75	PASS
I70	013	GE I70	5,213	75	75	PASS
J	001	SA J	153	15	15	PASS
J2	001	SA J2	223	15	15	PASS
J3	001	SA J3	7,717	75	75	PASS
J4	001	SA J4	10,000	75	74	PASS
J4	002	SA J4	10,647	35	35	PASS
J4E	001	SA J4E	117	10	10	PASS
J5	001	SA J5	10,000	75	74	PASS
J5	002	SA J5	10,000	75	73	PASS
J5	003	SA J5	10,000	75	75	PASS
J5	004	SA J5	10,000	75	75	PASS
J5	005	SA J5	10,000	75	74	PASS
J5	006	SA J5	10,000	75	74	PASS
J5	007	SA J5	10,000	75	75	PASS
J5	008	SA J5	10,000	75	75	PASS
J5	009	SA J5	10,000	75	75	PASS
J5	010	SA J5	10,000	75	75	PASS
J5	011	SA J5	10,000	75	75	PASS
J5	012	SA J5	10,000	75	75	PASS
J5	013	SA J5	10,000	75	75	PASS
J5	014	SA J5	10,000	75	75	PASS
J5	015	SA J5	6,631	75	75	PASS

KENTUCKY UTILITIES COMPANY
 2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31,
 IN-SERVICE POPULATION QUANTITY

GROUP--NAME	METER-TYPE	POPULATION	SAMPLE QUANTITY	METERS TESTED	2005) PASS/FAIL
MK	DU MK	1,006	35	35	PASS
MQ	DU MQ	5,508	75	75	PASS
MS	DU MS	10,000	75	75	PASS
MS	DU MS	8,788	75	75	PASS
MSII	DU MSII	10,000	75	74	PASS
MSII	LG MSII	10,000	75	75	PASS
MSII	DU MSII	10,000	50	50	PASS
MSII	LG MSII	2,975	75	75	PASS
MX	LG MX	10,000	50	50	PASS
MX	LG MX	2,498	50	50	PASS
TD	WE TD	128	10	10	PASS
		453,752	3,917	3,906	

TOTAL LOTS PASSED: 62
 TOTAL LOTS FAILED: 00
 METERS CAN NOT TEST: 11

KU
2005 SAMPLE
ELECTRIC METER SUMMARY

SAMPLE

In-Service Population	453,752	Divided into 62 Lots
Sample Quantity	3,917	
Meters Tested	3,906	
Meters Not Tested	11	
Failed Lots	0	
Failed Lot Meters	0	

DETAIL OF METERS NOT TESTED

Damaged

L104511 I60-1 Damaged bearings and register, disk jammed

Lightning

L201471 I70-5
W117906 J4
L279948 J5-5

Open Potential Coil

M426833 I70-6
C262433 I70-7
C282747 J5-1
L254429 J5-2
M423086 J5-2
W140548 J5-6
L245471 MSII-2

E.ON U.S. LLC,
Rates and Regulatory
220 West Main Street
5th Floor
Louisville, KY 40202

RECEIVED

FEB 24 2006
PUBLIC SERVICE
COMMISSION

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

Attachment B

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

February 24, 2006

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

RECEIVED

FEB 24 2006

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)

2005 Statistical Sampling Test Results and Summary
(Attachment B)

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

Sincerely,



Martin J. Reinert
Regulatory Analyst II
Regulatory Affairs

Attachments

RECEIVED

FEB 24 2006

PUBLIC SERVICE
COMMISSION

Attachment A

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

CIMS60A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
CHL	04	3142220	03-03-03	100.05	100.12	099.93
CHL	04	3142221	03-03-03	100.78	100.04	100.07
CHL	04	3142222	03-03-03	099.75	100.04	099.84
CHL	04	3142223	03-03-03	100.07	100.16	099.94
CHL	04	3142224	03-03-03	100.13	100.16	099.94
CHL	04	3142225	03-03-03	100.09	100.08	099.97
CHL	04	3142226	03-03-03	100.06	100.16	100.02
CHL	04	3142227	03-03-03	099.99	100.17	100.07
CHL	04	3142228	03-03-03	099.79	100.18	100.14
CHL	04	3142229	03-03-03	100.09	100.13	100.10
CHL	04	3142230	03-03-03	100.04	100.13	100.09
CHL	04	3142231	03-03-03	099.84	100.17	100.10
CHL	04	3142232	03-03-03	099.11	100.13	100.10
CHL	04	3142233	03-03-03	100.13	100.27	100.13
CHL	04	3142234	03-03-03	099.77	100.14	100.10
CHL	04	3142235	03-03-03	099.99	100.14	100.10
CHL	04	3142236	03-03-03	099.89	100.25	100.13
CHL	04	3142237	03-03-03	099.07	100.27	100.13
CHL	04	3142238	03-03-03	100.14	100.27	100.13
CHL	04	3142239	03-03-03	100.08	100.27	100.13
CHL	04	3142240	03-03-03	099.82	100.28	100.13
CHL	04	3142241	03-03-03	099.78	100.29	100.13
CHL	04	3142242	03-03-03	100.04	100.31	100.13
CHL	04	3142243	03-03-03	100.72	100.11	099.94
CHL	04	3142244	03-03-03	100.05	100.19	099.97
CHL	04	3142245	03-03-03	099.80	100.03	100.09
CHL	04	3142246	03-03-03	099.74	100.03	100.09
CHL	04	3142247	03-03-03	100.02	100.03	100.09
CHL	04	3142248	03-03-03	099.92	100.03	100.09
CHL	04	3142249	03-03-03	100.09	100.03	100.09
CHL	04	3142250	03-03-03	099.89	100.03	100.09
CHL	04	3142251	03-03-03	100.14	100.21	100.09
CHL	04	3142252	03-03-03	100.08	100.24	100.09
CHL	04	3142253	03-03-03	099.82	100.24	100.09
CHL	04	3142254	03-03-03	099.78	100.24	100.09
CHL	04	3142255	03-03-03	100.04	100.31	100.09
CHL	04	3142256	03-03-03	100.72	100.11	099.94
CHL	04	3142257	03-03-03	100.05	100.19	099.97
CHL	04	3142258	03-03-03	099.80	100.03	100.09
CHL	04	3142259	03-03-03	099.74	100.03	100.09
CHL	04	3142260	03-03-03	100.02	100.03	100.09
CHL	04	3142261	03-03-03	099.92	100.03	100.09
CHL	04	3142262	03-03-03	100.09	100.03	100.09
CHL	04	3142263	03-03-03	099.89	100.03	100.09
CHL	04	3142264	03-03-03	100.14	100.21	100.09
CHL	04	3142265	03-03-03	100.08	100.24	100.09
CHL	04	3142266	03-03-03	099.82	100.24	100.09
CHL	04	3142267	03-03-03	099.78	100.24	100.09
CHL	04	3142268	03-03-03	100.04	100.31	100.09
CHL	04	3142269	03-03-03	100.72	100.11	099.94
CHL	04	3142270	03-03-03	100.05	100.19	099.97
CHL	04	3142271	03-03-03	099.80	100.03	100.09
CHL	04	3142272	03-03-03	099.74	100.03	100.09
CHL	04	3142273	03-03-03	100.02	100.03	100.09
CHL	04	3142274	03-03-03	099.92	100.03	100.09
CHL	04	3142275	03-03-03	100.09	100.03	100.09
CHL	04	3142276	03-03-03	099.89	100.03	100.09
CHL	04	3142277	03-03-03	100.14	100.21	100.09
CHL	04	3142278	03-03-03	100.08	100.24	100.09
CHL	04	3142279	03-03-03	099.82	100.24	100.09
CHL	04	3142280	03-03-03	099.78	100.24	100.09
CHL	04	3142281	03-03-03	100.04	100.31	100.09
CHL	04	3142282	03-03-03	100.72	100.11	099.94
CHL	04	3142283	03-03-03	100.05	100.19	099.97
CHL	04	3142284	03-03-03	099.80	100.03	100.09
CHL	04	3142285	03-03-03	099.74	100.03	100.09
CHL	04	3142286	03-03-03	100.02	100.03	100.09
CHL	04	3142287	03-03-03	099.92	100.03	100.09
CHL	04	3142288	03-03-03	100.09	100.03	100.09
CHL	04	3142289	03-03-03	099.89	100.03	100.09
CHL	04	3142290	03-03-03	100.14	100.21	100.09
CHL	04	3142291	03-03-03	100.08	100.24	100.09
CHL	04	3142292	03-03-03	099.82	100.24	100.09
CHL	04	3142293	03-03-03	099.78	100.24	100.09
CHL	04	3142294	03-03-03	100.04	100.31	100.09
CHL	04	3142295	03-03-03	100.72	100.11	099.94
CHL	04	3142296	03-03-03	100.05	100.19	099.97
CHL	04	3142297	03-03-03	099.80	100.03	100.09
CHL	04	3142298	03-03-03	099.74	100.03	100.09
CHL	04	3142299	03-03-03	100.02	100.03	100.09
CHL	04	3142300	03-03-03	099.92	100.03	100.09

LOUISVILLE GAS & ELECTRIC COMPANY
METER
SUBSYSTEM USED:
NEW METERS
ADDED LAST YEAR

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD STATION

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	STATION
SCHL	04	314274	03-03-03	44.440	10.000	440
SCHL	04	314277	03-03-03	44.440	10.000	440
SCHL	04	314279	03-03-03	44.440	10.000	440
SCHL	04	314280	03-03-03	44.440	10.000	440
SCHL	04	314281	03-03-03	44.440	10.000	440
SCHL	04	314282	03-03-03	44.440	10.000	440
SCHL	04	314283	03-03-03	44.440	10.000	440
SCHL	04	314284	03-03-03	44.440	10.000	440
SCHL	04	314285	03-03-03	44.440	10.000	440
SCHL	04	314286	03-03-03	44.440	10.000	440
SCHL	04	314287	03-03-03	44.440	10.000	440
SCHL	04	314288	03-03-03	44.440	10.000	440
SCHL	04	314289	03-03-03	44.440	10.000	440
SCHL	04	314290	03-03-03	44.440	10.000	440
SCHL	04	314291	03-03-03	44.440	10.000	440
SCHL	04	314292	03-03-03	44.440	10.000	440
SCHL	04	314293	03-03-03	44.440	10.000	440
SCHL	04	314294	03-03-03	44.440	10.000	440
SCHL	04	314295	03-03-03	44.440	10.000	440
SCHL	04	314296	03-03-03	44.440	10.000	440
SCHL	04	314297	03-03-03	44.440	10.000	440
SCHL	04	314298	03-03-03	44.440	10.000	440
SCHL	04	314299	03-03-03	44.440	10.000	440
SCHL	04	314300	03-03-03	44.440	10.000	440
SCHL	04	314301	03-03-03	44.440	10.000	440
SCHL	04	314302	03-03-03	44.440	10.000	440
SCHL	04	314303	03-03-03	44.440	10.000	440
SCHL	04	314304	03-03-03	44.440	10.000	440
SCHL	04	314305	03-03-03	44.440	10.000	440
SCHL	04	314306	03-03-03	44.440	10.000	440
SCHL	04	314307	03-03-03	44.440	10.000	440
SCHL	04	314308	03-03-03	44.440	10.000	440
SCHL	04	314309	03-03-03	44.440	10.000	440
SCHL	04	314310	03-03-03	44.440	10.000	440
SCHL	04	314311	03-03-03	44.440	10.000	440
SCHL	04	314312	03-03-03	44.440	10.000	440
SCHL	04	314313	03-03-03	44.440	10.000	440
SCHL	04	314314	03-03-03	44.440	10.000	440
SCHL	04	314315	03-03-03	44.440	10.000	440
SCHL	04	314316	03-03-03	44.440	10.000	440
SCHL	04	314317	03-03-03	44.440	10.000	440
SCHL	04	314318	03-03-03	44.440	10.000	440
SCHL	04	314319	03-03-03	44.440	10.000	440
SCHL	04	314320	03-03-03	44.440	10.000	440
SCHL	04	314321	03-03-03	44.440	10.000	440
SCHL	04	314322	03-03-03	44.440	10.000	440
SCHL	04	314323	03-03-03	44.440	10.000	440
SCHL	04	314324	03-03-03	44.440	10.000	440
SCHL	04	314325	03-03-03	44.440	10.000	440
SCHL	04	314326	03-03-03	44.440	10.000	440
SCHL	04	314327	03-03-03	44.440	10.000	440
SCHL	04	314328	03-03-03	44.440	10.000	440
SCHL	04	314329	03-03-03	44.440	10.000	440
SCHL	04	314330	03-03-03	44.440	10.000	440

LOUISVILLE GAS & ELECTRIC COMPANY
METER
SUBSTITUTION (MAY)
NEW METERS
ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	W/FACTOR
SI	04	3143274	03-03-63	100.21	100.25	100.17
SI	04	3143275	03-03-63	99.85	99.79	99.93
SI	04	3143276	03-03-63	100.04	100.04	100.10
SI	04	3143277	03-03-63	100.04	100.04	99.97
SI	04	3143280	03-03-63	99.88	100.19	100.32
SI	04	3143281	03-03-63	99.88	100.20	99.92
SI	04	3143282	03-03-63	99.77	99.77	99.92
SI	04	3143283	03-03-63	100.04	100.23	100.34
SI	04	3143284	03-03-63	100.15	100.15	100.30
SI	04	3143285	03-03-63	99.88	99.88	99.92
SI	04	3143286	03-03-63	99.88	100.01	100.30
SI	04	3143287	03-03-63	99.88	100.07	99.92
SI	04	3143288	03-03-63	100.01	100.01	100.01
SI	04	3143289	03-03-63	99.88	100.04	99.92
SI	04	3143290	03-03-63	99.88	100.04	99.92
SI	04	3143291	03-03-63	99.88	100.01	99.92
SI	04	3143292	03-03-63	100.19	100.19	100.01
SI	04	3143293	03-03-63	100.19	100.19	99.92
SI	04	3143294	03-03-63	99.88	99.88	99.92
SI	04	3143295	03-03-63	100.15	100.15	100.01
SI	04	3143296	03-03-63	100.15	100.15	100.01
SI	04	3143297	03-03-63	100.15	100.15	100.01
SI	04	3143298	03-03-63	100.15	100.15	100.01
SI	04	3143299	03-03-63	100.15	100.15	100.01
SI	04	3143300	03-03-63	100.15	100.15	100.01
SI	04	3144001	03-03-63	99.92	99.92	99.92
SI	04	3144002	03-03-63	99.92	99.92	99.92
SI	04	3144003	03-03-63	99.92	99.92	99.92
SI	04	3144004	03-03-63	99.92	99.92	99.92
SI	04	3144005	03-03-63	99.92	99.92	99.92
SI	04	3144006	03-03-63	99.92	99.92	99.92
SI	04	3144007	03-03-63	99.92	99.92	99.92
SI	04	3144008	03-03-63	99.92	99.92	99.92
SI	04	3144009	03-03-63	99.92	99.92	99.92
SI	04	3144010	03-03-63	99.92	99.92	99.92
SI	04	3144011	03-03-63	99.92	99.92	99.92
SI	04	3144012	03-03-63	99.92	99.92	99.92
SI	04	3144013	03-03-63	99.92	99.92	99.92
SI	04	3144014	03-03-63	99.92	99.92	99.92
SI	04	3144015	03-03-63	99.92	99.92	99.92
SI	04	3144016	03-03-63	99.92	99.92	99.92
SI	04	3144017	03-03-63	99.92	99.92	99.92
SI	04	3144018	03-03-63	99.92	99.92	99.92
SI	04	3144019	03-03-63	99.92	99.92	99.92
SI	04	3144020	03-03-63	99.92	99.92	99.92
SI	04	3144021	03-03-63	99.92	99.92	99.92
SI	04	3144022	03-03-63	99.92	99.92	99.92
SI	04	3144023	03-03-63	99.92	99.92	99.92
SI	04	3144024	03-03-63	99.92	99.92	99.92
SI	04	3144025	03-03-63	99.92	99.92	99.92
SI	04	3144026	03-03-63	99.92	99.92	99.92
SI	04	3144027	03-03-63	99.92	99.92	99.92
SI	04	3144028	03-03-63	99.92	99.92	99.92
SI	04	3144029	03-03-63	99.92	99.92	99.92
SI	04	3144030	03-03-63	99.92	99.92	99.92

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
SCHLUMBERGER	09	3144426	2002-03-03	099.94	100.125	100.00
SCHLUMBERGER	09	3144427	2002-03-03	100.75	100.125	099.84
SCHLUMBERGER	09	3144428	2002-03-03	099.85	100.13	099.84
SCHLUMBERGER	09	3144429	2002-03-03	100.11	099.85	099.85
SCHLUMBERGER	09	3144430	2002-03-03	099.97	100.17	100.17
SCHLUMBERGER	09	3144431	2002-03-03	100.12	100.15	100.19
SCHLUMBERGER	09	3144432	2002-03-03	099.97	100.17	100.17
SCHLUMBERGER	09	3144433	2002-03-03	100.07	100.22	099.74
SCHLUMBERGER	09	3144434	2002-03-03	100.25	100.22	100.25
SCHLUMBERGER	09	3144435	2002-03-03	100.17	100.24	099.82
SCHLUMBERGER	09	3144436	2002-03-03	099.92	100.28	100.34
SCHLUMBERGER	09	3144437	2002-03-03	100.40	100.40	100.00
SCHLUMBERGER	09	3144438	2002-03-03	100.46	100.46	100.00
SCHLUMBERGER	09	3144439	2002-03-03	100.38	100.38	100.00
SCHLUMBERGER	09	3144440	2002-03-03	100.24	100.24	099.82
SCHLUMBERGER	09	3144441	2002-03-03	100.06	100.24	099.82
SCHLUMBERGER	09	3144442	2002-03-03	099.95	100.27	100.04
SCHLUMBERGER	09	3144443	2002-03-03	099.97	100.27	100.04
SCHLUMBERGER	09	3144444	2002-03-03	100.04	100.27	100.04
SCHLUMBERGER	09	3144445	2002-03-03	100.04	100.27	099.87
SCHLUMBERGER	09	3144446	2002-03-03	100.04	099.87	099.87
SCHLUMBERGER	09	3144447	2002-03-03	099.94	099.87	099.87
SCHLUMBERGER	09	3144448	2002-03-03	099.87	100.00	100.00
SCHLUMBERGER	09	3144449	2002-03-03	099.87	100.00	100.00
SCHLUMBERGER	09	3144450	2002-03-03	100.13	100.00	100.00
SCHLUMBERGER	09	3144451	2002-03-03	100.13	100.44	100.00
SCHLUMBERGER	09	3144452	2002-03-03	100.05	100.44	099.87
SCHLUMBERGER	09	3144453	2002-03-03	100.05	100.44	100.00
SCHLUMBERGER	09	3144454	2002-03-03	099.90	099.87	099.87
SCHLUMBERGER	09	3144455	2002-03-03	099.90	100.17	100.17
SCHLUMBERGER	09	3144456	2002-03-03	099.90	100.17	100.17
SCHLUMBERGER	09	3144457	2002-03-03	099.90	100.17	100.17
SCHLUMBERGER	09	3144458	2002-03-03	100.10	100.00	100.00
SCHLUMBERGER	09	3144459	2002-03-03	100.04	100.00	100.00
SCHLUMBERGER	09	3144460	2002-03-03	100.04	100.00	100.00
SCHLUMBERGER	09	3144461	2002-03-03	100.04	100.00	100.00
SCHLUMBERGER	09	3144462	2002-03-03	100.04	099.87	099.87
SCHLUMBERGER	09	3144463	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144464	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144465	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144466	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144467	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144468	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144469	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144470	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144471	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144472	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144473	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144474	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144475	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144476	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144477	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144478	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144479	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144480	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144481	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144482	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144483	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144484	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144485	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144486	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144487	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144488	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144489	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144490	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144491	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144492	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144493	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144494	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144495	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144496	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144497	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144498	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144499	2002-03-03	099.94	100.00	100.00
SCHLUMBERGER	09	3144500	2002-03-03	099.94	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS5)
NEW METERS ADDED LAST YEAR

CIMS950A

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PFACIOR

LANDIS	GYR	44672	02/03/05	100.02	999.90	100.10
LANDIS	GYR	44673	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44674	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44675	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44676	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44677	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44678	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44679	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44680	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44681	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44682	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44683	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44684	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44685	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44686	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44687	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44688	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44689	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44690	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44691	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44692	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44693	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44694	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44695	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44696	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44697	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44698	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44699	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44700	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44701	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44702	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44703	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44704	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44705	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44706	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44707	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44708	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44709	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44710	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44711	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44712	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44713	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44714	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44715	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44716	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44717	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44718	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44719	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44720	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44721	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44722	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44723	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44724	02/03/05	100.99	100.01	100.10
LANDIS	GYR	44725	02/03/05	100.99	100.01	100.10

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS2)
NEW METERS ADDED LAST YEAR

CMS980A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GTR	722	02/02/06	99.92	99.92	100.40
LANDIS	GTR	723	02/02/06	100.02	100.02	100.34
LANDIS	GTR	724	02/02/06	100.02	100.02	100.34
LANDIS	GTR	725	02/02/06	100.02	100.02	100.34
LANDIS	GTR	726	02/02/06	100.02	100.02	100.34
LANDIS	GTR	727	02/02/06	100.02	100.02	100.34
LANDIS	GTR	728	02/02/06	100.02	100.02	100.34
LANDIS	GTR	729	02/02/06	100.02	100.02	100.34
LANDIS	GTR	730	02/02/06	100.02	100.02	100.34
LANDIS	GTR	731	02/02/06	100.02	100.02	100.34
LANDIS	GTR	732	02/02/06	100.02	100.02	100.34
LANDIS	GTR	733	02/02/06	100.02	100.02	100.34
LANDIS	GTR	734	02/02/06	100.02	100.02	100.34
LANDIS	GTR	735	02/02/06	100.02	100.02	100.34
LANDIS	GTR	736	02/02/06	100.02	100.02	100.34
LANDIS	GTR	737	02/02/06	100.02	100.02	100.34
LANDIS	GTR	738	02/02/06	100.02	100.02	100.34
LANDIS	GTR	739	02/02/06	100.02	100.02	100.34
LANDIS	GTR	740	02/02/06	100.02	100.02	100.34
LANDIS	GTR	741	02/02/06	100.02	100.02	100.34
LANDIS	GTR	742	02/02/06	100.02	100.02	100.34
LANDIS	GTR	743	02/02/06	100.02	100.02	100.34
LANDIS	GTR	744	02/02/06	100.02	100.02	100.34
LANDIS	GTR	745	02/02/06	100.02	100.02	100.34
LANDIS	GTR	746	02/02/06	100.02	100.02	100.34
LANDIS	GTR	747	02/02/06	100.02	100.02	100.34
LANDIS	GTR	748	02/02/06	100.02	100.02	100.34
LANDIS	GTR	749	02/02/06	100.02	100.02	100.34
LANDIS	GTR	750	02/02/06	100.02	100.02	100.34
LANDIS	GTR	751	02/02/06	100.02	100.02	100.34
LANDIS	GTR	752	02/02/06	100.02	100.02	100.34
LANDIS	GTR	753	02/02/06	100.02	100.02	100.34
LANDIS	GTR	754	02/02/06	100.02	100.02	100.34
LANDIS	GTR	755	02/02/06	100.02	100.02	100.34
LANDIS	GTR	756	02/02/06	100.02	100.02	100.34
LANDIS	GTR	757	02/02/06	100.02	100.02	100.34
LANDIS	GTR	758	02/02/06	100.02	100.02	100.34
LANDIS	GTR	759	02/02/06	100.02	100.02	100.34
LANDIS	GTR	760	02/02/06	100.02	100.02	100.34
LANDIS	GTR	761	02/02/06	100.02	100.02	100.34
LANDIS	GTR	762	02/02/06	100.02	100.02	100.34
LANDIS	GTR	763	02/02/06	100.02	100.02	100.34
LANDIS	GTR	764	02/02/06	100.02	100.02	100.34
LANDIS	GTR	765	02/02/06	100.02	100.02	100.34
LANDIS	GTR	766	02/02/06	100.02	100.02	100.34
LANDIS	GTR	767	02/02/06	100.02	100.02	100.34
LANDIS	GTR	768	02/02/06	100.02	100.02	100.34
LANDIS	GTR	769	02/02/06	100.02	100.02	100.34
LANDIS	GTR	770	02/02/06	100.02	100.02	100.34
LANDIS	GTR	771	02/02/06	100.02	100.02	100.34
LANDIS	GTR	772	02/02/06	100.02	100.02	100.34
LANDIS	GTR	773	02/02/06	100.02	100.02	100.34
LANDIS	GTR	774	02/02/06	100.02	100.02	100.34
LANDIS	GTR	775	02/02/06	100.02	100.02	100.34
LANDIS	GTR	776	02/02/06	100.02	100.02	100.34
LANDIS	GTR	777	02/02/06	100.02	100.02	100.34
LANDIS	GTR	778	02/02/06	100.02	100.02	100.34
LANDIS	GTR	779	02/02/06	100.02	100.02	100.34
LANDIS	GTR	780	02/02/06	100.02	100.02	100.34

CMS989A

LOUISVILLE GAS & ELECTRIC COMPANY
METERS
SUBSYSTEM (1981)
NEW METERS
ADDED LAST YEAR

02/28/1984
PAGE: 13

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PERFCTOR
LANDIS	BYR	44772	02-05-80	100.07	100.14	100.40
LANDIS	BYR	44773	02-05-80	100.07	100.06	100.47
LANDIS	BYR	44774	02-05-80	100.99	100.08	100.32
LANDIS	BYR	44775	02-05-80	099.97	100.10	100.30
LANDIS	BYR	44776	02-05-80	100.07	100.00	100.13
LANDIS	BYR	44777	02-05-80	100.06	100.09	100.66
LANDIS	BYR	44778	02-05-80	100.02	100.09	100.10
LANDIS	BYR	44779	02-05-80	099.91	100.06	100.05
LANDIS	BYR	44780	02-05-80	100.08	100.09	100.05
LANDIS	BYR	44781	02-05-80	099.94	100.07	100.05
LANDIS	BYR	44782	02-05-80	099.92	100.07	100.05
LANDIS	BYR	44783	02-05-80	099.95	100.09	100.05
LANDIS	BYR	44784	02-05-80	099.95	100.09	100.05
LANDIS	BYR	44785	02-05-80	100.08	100.09	100.05
LANDIS	BYR	44786	02-05-80	100.07	100.08	100.05
LANDIS	BYR	44787	02-05-80	100.06	100.09	100.05
LANDIS	BYR	44788	02-05-80	100.05	100.09	100.05
LANDIS	BYR	44789	02-05-80	100.06	100.09	100.05
LANDIS	BYR	44790	02-05-80	100.06	100.09	100.05
LANDIS	BYR	44791	02-05-80	099.95	100.14	100.05
LANDIS	BYR	44792	02-05-80	099.97	100.14	100.05
LANDIS	BYR	44793	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44794	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44795	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44796	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44797	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44798	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44799	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44800	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44801	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44802	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44803	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44804	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44805	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44806	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44807	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44808	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44809	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44810	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44811	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44812	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44813	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44814	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44815	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44816	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44817	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44818	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44819	02-05-80	100.06	100.14	100.05
LANDIS	BYR	44820	02-05-80	100.06	100.14	100.05

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

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD FRACTION

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FRACTION
LANDIS	GR	3148272	05/05/09	100.00	099.96	099.96
LANDIS	GR	3148273	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148274	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148275	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148276	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148277	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148278	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148279	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148280	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148281	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148282	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148283	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148284	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148285	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148286	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148287	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148288	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148289	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148290	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148291	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148292	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148293	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148294	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148295	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148296	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148297	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148298	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148299	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148300	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148301	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148302	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148303	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148304	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148305	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148306	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148307	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148308	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148309	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148310	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148311	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148312	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148313	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148314	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148315	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148316	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148317	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148318	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148319	05/05/09	100.00	100.00	100.00
LANDIS	GR	3148320	05/05/09	100.00	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS3)
NEW METERS ADDED LAST YEAR

CLASS980A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS	57R	0227	0505	100.07	100.07	100.07
LANDIS	57R	0228	0505	100.00	077.92	077.92
LANDIS	57R	0229	0505	100.00	077.92	100.11
LANDIS	57R	0230	0505	100.07	077.92	077.92
LANDIS	57R	0231	0505	100.03	077.92	100.11
LANDIS	57R	0232	0505	100.03	100.01	077.92
LANDIS	57R	0233	0505	100.07	100.73	100.12
LANDIS	57R	0234	0505	100.07	100.14	100.12
LANDIS	57R	0235	0505	100.00	077.92	100.07
LANDIS	57R	0236	0505	100.02	100.00	077.92
LANDIS	57R	0237	0505	100.02	100.01	100.00
LANDIS	57R	0238	0505	100.08	100.07	100.00
LANDIS	57R	0239	0505	100.01	100.00	100.00
LANDIS	57R	0240	0505	100.04	100.00	100.12
LANDIS	57R	0241	0505	077.92	100.00	100.12
LANDIS	57R	0242	0505	077.92	077.92	077.92
LANDIS	57R	0243	0505	077.92	077.92	077.92
LANDIS	57R	0244	0505	100.04	077.92	077.92
LANDIS	57R	0245	0505	100.07	100.12	077.92
LANDIS	57R	0246	0505	100.07	077.92	077.92
LANDIS	57R	0247	0505	100.04	077.92	077.92
LANDIS	57R	0248	0505	100.04	077.92	077.92
LANDIS	57R	0249	0505	100.07	077.92	077.92
LANDIS	57R	0250	0505	100.04	077.92	077.92
LANDIS	57R	0251	0505	100.04	077.92	077.92
LANDIS	57R	0252	0505	100.04	077.92	077.92
LANDIS	57R	0253	0505	100.04	077.92	077.92
LANDIS	57R	0254	0505	100.04	077.92	077.92
LANDIS	57R	0255	0505	100.04	077.92	077.92
LANDIS	57R	0256	0505	100.04	077.92	077.92
LANDIS	57R	0257	0505	100.04	077.92	077.92
LANDIS	57R	0258	0505	100.04	077.92	077.92
LANDIS	57R	0259	0505	100.04	077.92	077.92
LANDIS	57R	0260	0505	100.04	077.92	077.92
LANDIS	57R	0261	0505	100.04	077.92	077.92
LANDIS	57R	0262	0505	100.04	077.92	077.92
LANDIS	57R	0263	0505	100.04	077.92	077.92
LANDIS	57R	0264	0505	100.04	077.92	077.92
LANDIS	57R	0265	0505	100.04	077.92	077.92
LANDIS	57R	0266	0505	100.04	077.92	077.92
LANDIS	57R	0267	0505	100.04	077.92	077.92
LANDIS	57R	0268	0505	100.04	077.92	077.92
LANDIS	57R	0269	0505	100.04	077.92	077.92
LANDIS	57R	0270	0505	100.04	077.92	077.92
LANDIS	57R	0271	0505	100.04	077.92	077.92
LANDIS	57R	0272	0505	100.04	077.92	077.92
LANDIS	57R	0273	0505	100.04	077.92	077.92
LANDIS	57R	0274	0505	100.04	077.92	077.92
LANDIS	57R	0275	0505	100.04	077.92	077.92
LANDIS	57R	0276	0505	100.04	077.92	077.92
LANDIS	57R	0277	0505	100.04	077.92	077.92
LANDIS	57R	0278	0505	100.04	077.92	077.92
LANDIS	57R	0279	0505	100.04	077.92	077.92
LANDIS	57R	0280	0505	100.04	077.92	077.92
LANDIS	57R	0281	0505	100.04	077.92	077.92
LANDIS	57R	0282	0505	100.04	077.92	077.92
LANDIS	57R	0283	0505	100.04	077.92	077.92
LANDIS	57R	0284	0505	100.04	077.92	077.92
LANDIS	57R	0285	0505	100.04	077.92	077.92
LANDIS	57R	0286	0505	100.04	077.92	077.92
LANDIS	57R	0287	0505	100.04	077.92	077.92
LANDIS	57R	0288	0505	100.04	077.92	077.92
LANDIS	57R	0289	0505	100.04	077.92	077.92
LANDIS	57R	0290	0505	100.04	077.92	077.92
LANDIS	57R	0291	0505	100.04	077.92	077.92
LANDIS	57R	0292	0505	100.04	077.92	077.92
LANDIS	57R	0293	0505	100.04	077.92	077.92
LANDIS	57R	0294	0505	100.04	077.92	077.92
LANDIS	57R	0295	0505	100.04	077.92	077.92
LANDIS	57R	0296	0505	100.04	077.92	077.92
LANDIS	57R	0297	0505	100.04	077.92	077.92
LANDIS	57R	0298	0505	100.04	077.92	077.92
LANDIS	57R	0299	0505	100.04	077.92	077.92
LANDIS	57R	0300	0505	100.04	077.92	077.92

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	00E	317672	07-23-95	099.97	099.97	100.00
LANDIS	00E	317673	07-23-95	100.04	100.00	100.00
LANDIS	00E	317674	07-23-95	099.85	099.97	100.00
LANDIS	00E	317675	07-23-95	099.94	100.04	100.00
LANDIS	00E	317676	07-23-95	100.00	099.97	100.00
LANDIS	00E	317677	07-23-95	100.00	100.00	100.00
LANDIS	00E	317678	07-23-95	100.00	100.00	100.00
LANDIS	00E	317679	07-23-95	100.00	100.00	100.00
LANDIS	00E	317680	07-23-95	100.00	100.00	100.00
LANDIS	00E	317681	07-23-95	100.00	100.00	100.00
LANDIS	00E	317682	07-23-95	100.00	100.00	100.00
LANDIS	00E	317683	07-23-95	100.00	100.00	100.00
LANDIS	00E	317684	07-23-95	100.00	100.00	100.00
LANDIS	00E	317685	07-23-95	100.00	100.00	100.00
LANDIS	00E	317686	07-23-95	100.00	100.00	100.00
LANDIS	00E	317687	07-23-95	100.00	100.00	100.00
LANDIS	00E	317688	07-23-95	100.00	100.00	100.00
LANDIS	00E	317689	07-23-95	100.00	100.00	100.00
LANDIS	00E	317690	07-23-95	100.00	100.00	100.00
LANDIS	00E	317691	07-23-95	100.00	100.00	100.00
LANDIS	00E	317692	07-23-95	100.00	100.00	100.00
LANDIS	00E	317693	07-23-95	100.00	100.00	100.00
LANDIS	00E	317694	07-23-95	100.00	100.00	100.00
LANDIS	00E	317695	07-23-95	100.00	100.00	100.00
LANDIS	00E	317696	07-23-95	100.00	100.00	100.00
LANDIS	00E	317697	07-23-95	100.00	100.00	100.00
LANDIS	00E	317698	07-23-95	100.00	100.00	100.00
LANDIS	00E	317699	07-23-95	100.00	100.00	100.00
LANDIS	00E	317700	07-23-95	100.00	100.00	100.00
LANDIS	00E	317701	07-23-95	100.00	100.00	100.00
LANDIS	00E	317702	07-23-95	100.00	100.00	100.00
LANDIS	00E	317703	07-23-95	100.00	100.00	100.00
LANDIS	00E	317704	07-23-95	100.00	100.00	100.00
LANDIS	00E	317705	07-23-95	100.00	100.00	100.00
LANDIS	00E	317706	07-23-95	100.00	100.00	100.00
LANDIS	00E	317707	07-23-95	100.00	100.00	100.00
LANDIS	00E	317708	07-23-95	100.00	100.00	100.00
LANDIS	00E	317709	07-23-95	100.00	100.00	100.00
LANDIS	00E	317710	07-23-95	100.00	100.00	100.00
LANDIS	00E	317711	07-23-95	100.00	100.00	100.00
LANDIS	00E	317712	07-23-95	100.00	100.00	100.00
LANDIS	00E	317713	07-23-95	100.00	100.00	100.00
LANDIS	00E	317714	07-23-95	100.00	100.00	100.00
LANDIS	00E	317715	07-23-95	100.00	100.00	100.00
LANDIS	00E	317716	07-23-95	100.00	100.00	100.00
LANDIS	00E	317717	07-23-95	100.00	100.00	100.00
LANDIS	00E	317718	07-23-95	100.00	100.00	100.00
LANDIS	00E	317719	07-23-95	100.00	100.00	100.00
LANDIS	00E	317720	07-23-95	100.00	100.00	100.00
LANDIS	00E	317721	07-23-95	100.00	100.00	100.00

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GVR	317723	2005-07-27	079.99	100.11	079.99
LANDIS	GVR	317724	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317725	2005-07-27	079.99	100.02	100.02
LANDIS	GVR	317726	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317727	2005-07-27	100.03	100.13	100.03
LANDIS	GVR	317728	2005-07-27	079.99	079.99	079.99
LANDIS	GVR	317729	2005-07-27	100.02	100.01	100.02
LANDIS	GVR	317730	2005-07-27	100.02	100.01	100.02
LANDIS	GVR	317731	2005-07-27	100.02	100.01	100.02
LANDIS	GVR	317732	2005-07-27	100.02	100.01	100.02
LANDIS	GVR	317733	2005-07-27	100.02	100.01	100.02
LANDIS	GVR	317734	2005-07-27	100.02	100.01	100.02
LANDIS	GVR	317735	2005-07-27	100.04	100.04	100.04
LANDIS	GVR	317736	2005-07-27	079.99	099.97	099.97
LANDIS	GVR	317737	2005-07-27	079.99	100.11	100.11
LANDIS	GVR	317738	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317739	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317740	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317741	2005-07-27	100.01	100.06	100.06
LANDIS	GVR	317742	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317743	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317744	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317745	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317746	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317747	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317748	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317749	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317750	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317751	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317752	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317753	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317754	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317755	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317756	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317757	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317758	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317759	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317760	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317761	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317762	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317763	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317764	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317765	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317766	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317767	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317768	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317769	2005-07-27	079.99	099.99	099.99
LANDIS	GVR	317770	2005-07-27	100.02	100.02	100.02
LANDIS	GVR	317771	2005-07-27	079.99	099.99	099.99

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS)1
NEW METERS ADDED LAST YEAR

CIMS04A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	SYR	817772	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817773	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817774	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817775	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817776	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817777	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817778	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817779	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817780	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817781	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817782	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817783	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817784	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817785	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817786	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817787	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817788	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817789	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817790	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817791	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817792	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817793	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817794	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817795	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817796	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817797	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817798	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817799	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817800	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817801	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817802	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817803	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817804	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817805	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817806	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817807	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817808	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817809	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817810	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817811	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817812	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817813	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817814	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817815	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817816	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817817	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817818	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817819	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817820	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817821	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817822	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817823	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817824	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817825	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817826	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817827	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817828	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817829	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817830	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817831	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817832	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817833	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817834	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817835	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817836	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817837	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817838	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817839	2005-07-27	99.94	100.70	099.89
LANDIS	SYR	817840	2005-07-27	99.94	100.70	099.89

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS2)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	02	317822	07-27	099.92	099.91	100.16
LANDIS	02	317823	07-27	100.08	100.03	100.45
LANDIS	02	317824	07-27	100.02	100.14	100.04
LANDIS	02	317825	07-27	100.02	099.96	100.09
LANDIS	02	317826	07-27	099.90	100.00	100.11
LANDIS	02	317827	07-27	099.97	100.00	100.17
LANDIS	02	317828	07-27	100.02	100.00	100.15
LANDIS	02	317829	07-27	099.97	099.92	100.07
LANDIS	02	317830	07-27	099.97	099.89	100.03
LANDIS	02	317831	07-27	099.93	100.00	100.02
LANDIS	02	317832	07-27	099.93	099.87	100.02
LANDIS	02	317833	07-27	099.93	099.87	100.17
LANDIS	02	317834	07-27	099.97	100.08	100.11
LANDIS	02	317835	07-27	099.97	100.00	100.10
LANDIS	02	317836	07-27	100.04	100.00	100.12
LANDIS	02	317837	07-27	100.00	100.01	100.12
LANDIS	02	317838	07-27	100.00	100.03	100.14
LANDIS	02	317839	07-27	099.92	099.88	100.14
LANDIS	02	317840	07-27	099.90	099.89	100.14
LANDIS	02	317841	07-27	099.90	099.89	099.97
LANDIS	02	317842	07-27	099.94	099.91	099.93
LANDIS	02	317843	07-27	099.94	099.91	099.93
LANDIS	02	317844	07-27	100.01	100.00	099.93
LANDIS	02	317845	07-27	100.02	100.07	100.07
LANDIS	02	317846	07-27	100.02	100.01	100.07
LANDIS	02	317847	07-27	100.02	100.01	100.07
LANDIS	02	317848	07-27	100.02	100.02	100.07
LANDIS	02	317849	07-27	100.02	100.02	100.07
LANDIS	02	317850	07-27	100.02	100.02	100.07
LANDIS	02	317851	07-27	099.94	099.92	099.97
LANDIS	02	317852	07-27	100.02	100.02	100.07
LANDIS	02	317853	07-27	100.02	100.02	100.07
LANDIS	02	317854	07-27	100.02	100.02	100.07
LANDIS	02	317855	07-27	100.02	100.02	100.07
LANDIS	02	317856	07-27	099.94	099.94	099.97
LANDIS	02	317857	07-27	100.02	100.02	100.07
LANDIS	02	317858	07-27	100.02	100.02	100.07
LANDIS	02	317859	07-27	099.94	099.94	099.97
LANDIS	02	317860	07-27	100.02	100.02	100.07
LANDIS	02	317861	07-27	100.02	100.02	100.07
LANDIS	02	317862	07-27	100.02	100.02	100.07
LANDIS	02	317863	07-27	100.02	100.02	100.07
LANDIS	02	317864	07-27	100.02	100.02	100.07
LANDIS	02	317865	07-27	100.02	100.02	100.07
LANDIS	02	317866	07-27	100.02	100.02	100.07
LANDIS	02	317867	07-27	100.02	100.02	100.07
LANDIS	02	317868	07-27	100.02	100.02	100.07
LANDIS	02	317869	07-27	100.02	100.02	100.07
LANDIS	02	317870	07-27	100.02	100.02	100.07
LANDIS	02	317871	07-27	100.02	100.02	100.07
LANDIS	02	317872	07-27	100.02	100.02	100.07
LANDIS	02	317873	07-27	100.02	100.02	100.07
LANDIS	02	317874	07-27	100.02	100.02	100.07
LANDIS	02	317875	07-27	100.02	100.02	100.07
LANDIS	02	317876	07-27	100.02	100.02	100.07
LANDIS	02	317877	07-27	100.02	100.02	100.07
LANDIS	02	317878	07-27	100.02	100.02	100.07
LANDIS	02	317879	07-27	100.02	100.02	100.07
LANDIS	02	317880	07-27	100.02	100.02	100.07
LANDIS	02	317881	07-27	100.02	100.02	100.07
LANDIS	02	317882	07-27	100.02	100.02	100.07
LANDIS	02	317883	07-27	100.02	100.02	100.07
LANDIS	02	317884	07-27	100.02	100.02	100.07
LANDIS	02	317885	07-27	100.02	100.02	100.07
LANDIS	02	317886	07-27	100.02	100.02	100.07
LANDIS	02	317887	07-27	100.02	100.02	100.07
LANDIS	02	317888	07-27	100.02	100.02	100.07
LANDIS	02	317889	07-27	100.02	100.02	100.07
LANDIS	02	317890	07-27	100.02	100.02	100.07
LANDIS	02	317891	07-27	100.02	100.02	100.07
LANDIS	02	317892	07-27	100.02	100.02	100.07
LANDIS	02	317893	07-27	100.02	100.02	100.07
LANDIS	02	317894	07-27	100.02	100.02	100.07
LANDIS	02	317895	07-27	100.02	100.02	100.07
LANDIS	02	317896	07-27	100.02	100.02	100.07
LANDIS	02	317897	07-27	100.02	100.02	100.07
LANDIS	02	317898	07-27	100.02	100.02	100.07
LANDIS	02	317899	07-27	100.02	100.02	100.07
LANDIS	02	317900	07-27	100.02	100.02	100.07

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

LANDIS	98	17873	2005	07-27	100.07	100.05	100.05	100.05
98	98	17874	2005	07-27	999.92	100.01	100.01	100.01
98	98	17875	2005	07-27	100.07	999.90	100.04	100.04
98	98	17876	2005	07-27	999.92	100.07	999.99	100.12
98	98	17877	2005	07-27	999.92	100.04	999.99	100.04
98	98	17878	2005	07-27	100.04	100.04	100.04	100.04
98	98	17879	2005	07-27	100.01	999.98	100.01	100.01
98	98	17880	2005	07-27	100.03	100.03	999.93	100.03
98	98	17881	2005	07-27	100.00	999.88	999.88	999.88
98	98	17882	2005	07-27	100.06	999.86	100.06	100.06
98	98	17883	2005	07-27	100.00	999.95	100.00	100.00
98	98	17884	2005	07-27	999.96	100.01	999.96	100.01
98	98	17885	2005	07-27	999.95	100.13	999.95	100.00
98	98	17886	2005	07-27	100.02	100.05	100.02	100.02
98	98	17887	2005	07-27	100.01	100.05	100.01	100.01
98	98	17888	2005	07-27	100.01	100.11	100.01	999.83
98	98	17889	2005	07-27	999.99	100.02	999.92	999.84
98	98	17890	2005	07-27	999.94	100.06	999.94	999.94
98	98	17891	2005	07-27	999.97	100.06	999.97	100.07
98	98	17892	2005	07-27	999.92	100.03	999.92	100.03
98	98	17893	2005	07-27	999.92	100.03	999.92	100.03
98	98	17894	2005	07-27	100.03	100.03	100.03	100.03
98	98	17895	2005	07-27	999.97	100.02	999.97	100.02
98	98	17896	2005	07-27	999.97	100.03	999.97	100.03
98	98	17897	2005	07-27	999.98	100.03	999.98	100.03
98	98	17898	2005	07-27	999.98	100.03	999.98	100.03
98	98	17899	2005	07-27	999.98	100.03	999.98	100.03
98	98	17900	2005	07-27	100.03	999.97	100.03	100.03
98	98	17901	2005	07-27	100.03	999.97	100.03	100.03
98	98	17902	2005	07-27	999.98	100.04	999.98	100.04
98	98	17903	2005	07-27	100.03	100.03	100.03	100.03
98	98	17904	2005	07-27	100.03	100.03	100.03	100.03
98	98	17905	2005	07-27	100.03	100.03	100.03	100.03
98	98	17906	2005	07-27	100.03	100.03	100.03	100.03
98	98	17907	2005	07-27	999.97	100.03	999.97	100.03
98	98	17908	2005	07-27	100.01	100.03	100.01	100.01
98	98	17909	2005	07-27	100.01	100.03	100.01	100.01
98	98	17910	2005	07-27	100.01	100.03	100.01	100.01
98	98	17911	2005	07-27	100.03	999.97	100.03	100.03
98	98	17912	2005	07-27	100.03	100.03	100.03	100.03
98	98	17913	2005	07-27	100.03	100.03	100.03	100.03
98	98	17914	2005	07-27	100.03	100.03	100.03	100.03
98	98	17915	2005	07-27	100.03	100.03	100.03	100.03
98	98	17916	2005	07-27	100.03	100.03	100.03	100.03
98	98	17917	2005	07-27	999.97	100.03	999.97	100.03
98	98	17918	2005	07-27	100.03	100.03	100.03	100.03
98	98	17919	2005	07-27	100.03	100.03	100.03	100.03
98	98	17920	2005	07-27	100.03	100.03	100.03	100.03

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS5)
NEW METERS ADDED LAST YEAR

CIN960A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	U	317922	2005-07-27	100.00	099.99	100.00
LANDIS	U	317923	2005-07-27	099.99	099.99	100.00
LANDIS	U	317924	2005-07-27	100.00	100.00	100.00
LANDIS	U	317925	2005-07-27	099.99	100.00	100.00
LANDIS	U	317926	2005-07-27	100.00	100.00	100.00
LANDIS	U	317927	2005-07-27	100.00	100.00	100.00
LANDIS	U	317928	2005-07-27	100.00	100.00	100.00
LANDIS	U	317929	2005-07-27	099.99	100.00	100.00
LANDIS	U	317930	2005-07-27	100.00	100.00	100.00
LANDIS	U	317931	2005-07-27	100.00	100.00	100.00
LANDIS	U	317932	2005-07-27	099.99	100.00	100.00
LANDIS	U	317933	2005-07-27	099.99	100.00	100.00
LANDIS	U	317934	2005-07-27	099.99	100.00	100.00
LANDIS	U	317935	2005-07-27	100.00	100.00	100.00
LANDIS	U	317936	2005-07-27	099.99	100.00	100.00
LANDIS	U	317937	2005-07-27	100.00	100.00	100.00
LANDIS	U	317938	2005-07-27	100.00	100.00	100.00
LANDIS	U	317939	2005-07-27	100.00	100.00	100.00
LANDIS	U	317940	2005-07-27	100.00	100.00	100.00
LANDIS	U	317941	2005-07-27	100.00	100.00	100.00
LANDIS	U	317942	2005-07-27	100.00	100.00	100.00
LANDIS	U	317943	2005-07-27	100.00	100.00	100.00
LANDIS	U	317944	2005-07-27	100.00	100.00	100.00
LANDIS	U	317945	2005-07-27	100.00	100.00	100.00
LANDIS	U	317946	2005-07-27	100.00	100.00	100.00
LANDIS	U	317947	2005-07-27	100.00	100.00	100.00
LANDIS	U	317948	2005-07-27	100.00	100.00	100.00
LANDIS	U	317949	2005-07-27	100.00	100.00	100.00
LANDIS	U	317950	2005-07-27	100.00	100.00	100.00
LANDIS	U	317951	2005-07-27	100.00	100.00	100.00
LANDIS	U	317952	2005-07-27	100.00	100.00	100.00
LANDIS	U	317953	2005-07-27	100.00	100.00	100.00
LANDIS	U	317954	2005-07-27	100.00	100.00	100.00
LANDIS	U	317955	2005-07-27	100.00	100.00	100.00
LANDIS	U	317956	2005-07-27	100.00	100.00	100.00
LANDIS	U	317957	2005-07-27	100.00	100.00	100.00
LANDIS	U	317958	2005-07-27	100.00	100.00	100.00
LANDIS	U	317959	2005-07-27	100.00	100.00	100.00
LANDIS	U	317960	2005-07-27	100.00	100.00	100.00
LANDIS	U	317961	2005-07-27	100.00	100.00	100.00
LANDIS	U	317962	2005-07-27	100.00	100.00	100.00
LANDIS	U	317963	2005-07-27	100.00	100.00	100.00
LANDIS	U	317964	2005-07-27	100.00	100.00	100.00
LANDIS	U	317965	2005-07-27	100.00	100.00	100.00
LANDIS	U	317966	2005-07-27	100.00	100.00	100.00
LANDIS	U	317967	2005-07-27	100.00	100.00	100.00
LANDIS	U	317968	2005-07-27	100.00	100.00	100.00
LANDIS	U	317969	2005-07-27	100.00	100.00	100.00
LANDIS	U	317970	2005-07-27	100.00	100.00	100.00
LANDIS	U	317971	2005-07-27	100.00	100.00	100.00

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS	GYR	837972	2005-07-27	100.97	100.00	100.99
LANDIS	GYR	837973	2005-07-27	100.07	100.00	100.99
LANDIS	GYR	837974	2005-07-27	100.96	100.07	100.99
LANDIS	GYR	837975	2005-07-27	100.03	100.01	100.99
LANDIS	GYR	837976	2005-07-27	100.98	100.02	100.99
LANDIS	GYR	837977	2005-07-27	100.98	100.05	100.99
LANDIS	GYR	837978	2005-07-27	100.97	100.05	100.99
LANDIS	GYR	837979	2005-07-27	100.91	100.98	100.99
LANDIS	GYR	837980	2005-07-27	100.92	100.10	100.99
LANDIS	GYR	837981	2005-07-27	100.92	100.93	100.99
LANDIS	GYR	837982	2005-07-27	100.97	100.13	100.99
LANDIS	GYR	837983	2005-07-27	100.07	100.02	100.99
LANDIS	GYR	837984	2005-07-27	100.99	100.94	100.99
LANDIS	GYR	837985	2005-07-27	100.96	100.06	100.99
LANDIS	GYR	837986	2005-07-27	100.95	100.99	100.99
LANDIS	GYR	837987	2005-07-27	100.05	100.10	100.99
LANDIS	GYR	837988	2005-07-27	100.06	100.08	100.99
LANDIS	GYR	837989	2005-07-27	100.02	100.02	100.99
LANDIS	GYR	837990	2005-07-27	100.02	100.00	100.99
LANDIS	GYR	837991	2005-07-27	100.01	100.14	100.99
LANDIS	GYR	837992	2005-07-27	100.96	100.97	100.99
LANDIS	GYR	837993	2005-07-27	100.02	100.03	100.99
LANDIS	GYR	837994	2005-07-27	100.02	100.02	100.99
LANDIS	GYR	837995	2005-07-27	100.04	100.14	100.99
LANDIS	GYR	837996	2005-07-27	100.04	100.97	100.99
LANDIS	GYR	837997	2005-07-27	100.03	100.14	100.99
LANDIS	GYR	837998	2005-07-27	100.02	100.02	100.99
LANDIS	GYR	838000	2005-07-27	100.02	100.99	100.99
LANDIS	GYR	838001	2005-07-27	100.02	100.02	100.99
LANDIS	GYR	838002	2005-07-27	100.91	100.00	100.99
LANDIS	GYR	838003	2005-07-27	100.04	100.03	100.99
LANDIS	GYR	838004	2005-07-27	100.07	100.08	100.99
LANDIS	GYR	838005	2005-07-27	100.07	100.14	100.99
LANDIS	GYR	838006	2005-07-27	100.04	100.90	100.99
LANDIS	GYR	838007	2005-07-27	100.02	100.04	100.99
LANDIS	GYR	838008	2005-07-27	100.06	100.03	100.99
LANDIS	GYR	838009	2005-07-27	100.02	100.03	100.99
LANDIS	GYR	838010	2005-07-27	100.02	100.13	100.99
LANDIS	GYR	838011	2005-07-27	100.02	100.02	100.99
LANDIS	GYR	838012	2005-07-27	100.93	100.90	100.99
LANDIS	GYR	838013	2005-07-27	100.10	100.14	100.99
LANDIS	GYR	838014	2005-07-27	100.95	100.14	100.99
LANDIS	GYR	838015	2005-07-27	100.91	100.92	100.99
LANDIS	GYR	838016	2005-07-27	100.96	100.07	100.99
LANDIS	GYR	838017	2005-07-27	100.03	100.14	100.99
LANDIS	GYR	838018	2005-07-27	100.05	100.06	100.99
LANDIS	GYR	838019	2005-07-27	100.94	100.90	100.99
LANDIS	GYR	838020	2005-07-27	100.02	100.06	100.99
LANDIS	GYR	838021	2005-07-27	100.02	100.02	100.99

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

LANDIS	GE	318072	03-07-27	99.82	97.87	99.63
LANDIS	GE	318073	03-07-27	99.75	99.83	99.73
LANDIS	GE	318074	03-07-27	100.00	100.67	100.10
LANDIS	GE	318075	03-07-27	99.82	99.54	100.00
LANDIS	GE	318076	03-07-27	100.00	99.87	100.00
LANDIS	GE	318077	03-07-27	99.82	100.00	100.00
LANDIS	GE	318078	03-07-27	99.82	100.00	99.84
LANDIS	GE	318079	03-07-27	99.82	100.00	99.84
LANDIS	GE	318080	03-07-27	99.82	100.00	99.84
LANDIS	GE	318081	03-07-27	99.82	100.00	99.84
LANDIS	GE	318082	03-07-27	99.82	100.00	99.84
LANDIS	GE	318083	03-07-27	99.82	100.00	99.84
LANDIS	GE	318084	03-07-27	99.82	100.00	99.84
LANDIS	GE	318085	03-07-27	99.82	100.00	99.84
LANDIS	GE	318086	03-07-27	99.82	100.00	99.84
LANDIS	GE	318087	03-07-27	99.82	100.00	99.84
LANDIS	GE	318088	03-07-27	99.82	100.00	99.84
LANDIS	GE	318089	03-07-27	99.82	100.00	99.84
LANDIS	GE	318090	03-07-27	99.82	100.00	99.84
LANDIS	GE	318091	03-07-27	99.82	100.00	99.84
LANDIS	GE	318092	03-07-27	99.82	100.00	99.84
LANDIS	GE	318093	03-07-27	99.82	100.00	99.84
LANDIS	GE	318094	03-07-27	99.82	100.00	99.84
LANDIS	GE	318095	03-07-27	99.82	100.00	99.84
LANDIS	GE	318096	03-07-27	99.82	100.00	99.84
LANDIS	GE	318097	03-07-27	99.82	100.00	99.84
LANDIS	GE	318098	03-07-27	99.82	100.00	99.84
LANDIS	GE	318099	03-07-27	99.82	100.00	99.84
LANDIS	GE	318100	03-07-27	99.82	100.00	99.84
LANDIS	GE	318101	03-07-27	99.82	100.00	99.84
LANDIS	GE	318102	03-07-27	99.82	100.00	99.84
LANDIS	GE	318103	03-07-27	99.82	100.00	99.84
LANDIS	GE	318104	03-07-27	99.82	100.00	99.84
LANDIS	GE	318105	03-07-27	99.82	100.00	99.84
LANDIS	GE	318106	03-07-27	99.82	100.00	99.84
LANDIS	GE	318107	03-07-27	99.82	100.00	99.84
LANDIS	GE	318108	03-07-27	99.82	100.00	99.84
LANDIS	GE	318109	03-07-27	99.82	100.00	99.84
LANDIS	GE	318110	03-07-27	99.82	100.00	99.84
LANDIS	GE	318111	03-07-27	99.82	100.00	99.84
LANDIS	GE	318112	03-07-27	99.82	100.00	99.84
LANDIS	GE	318113	03-07-27	99.82	100.00	99.84
LANDIS	GE	318114	03-07-27	99.82	100.00	99.84
LANDIS	GE	318115	03-07-27	99.82	100.00	99.84
LANDIS	GE	318116	03-07-27	99.82	100.00	99.84
LANDIS	GE	318117	03-07-27	99.82	100.00	99.84
LANDIS	GE	318118	03-07-27	99.82	100.00	99.84
LANDIS	GE	318119	03-07-27	99.82	100.00	99.84
LANDIS	GE	318120	03-07-27	99.82	100.00	99.84
LANDIS	GE	318121	03-07-27	99.82	100.00	99.84
LANDIS	GE	318122	03-07-27	99.82	100.00	99.84
LANDIS	GE	318123	03-07-27	99.82	100.00	99.84
LANDIS	GE	318124	03-07-27	99.82	100.00	99.84
LANDIS	GE	318125	03-07-27	99.82	100.00	99.84
LANDIS	GE	318126	03-07-27	99.82	100.00	99.84
LANDIS	GE	318127	03-07-27	99.82	100.00	99.84
LANDIS	GE	318128	03-07-27	99.82	100.00	99.84
LANDIS	GE	318129	03-07-27	99.82	100.00	99.84
LANDIS	GE	318130	03-07-27	99.82	100.00	99.84

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	59K	0191322	2005-07-27	100.07	100.12	100.23
LANDIS	59K	0191323	2005-07-27	100.09	099.85	099.81
LANDIS	59K	0191324	2005-07-27	099.90	100.05	099.98
LANDIS	59K	0191325	2005-07-27	100.04	099.86	099.79
LANDIS	59K	0191326	2005-07-27	099.92	099.97	099.84
LANDIS	59K	0191327	2005-07-27	099.90	099.14	100.10
LANDIS	59K	0191328	2005-07-27	100.03	099.93	100.22
LANDIS	59K	0191329	2005-07-27	100.06	100.01	100.27
LANDIS	59K	0191330	2005-07-27	100.10	100.07	100.09
LANDIS	59K	0191331	2005-07-27	100.02	100.13	100.17
LANDIS	59K	0191332	2005-07-27	100.03	100.02	100.10
LANDIS	59K	0191333	2005-07-27	100.02	100.05	100.04
LANDIS	59K	0191334	2005-07-27	100.01	099.94	100.01
LANDIS	59K	0191335	2005-07-27	100.03	099.92	100.02
LANDIS	59K	0191336	2005-07-27	100.00	100.01	099.92
LANDIS	59K	0191337	2005-07-27	099.99	099.90	100.20
LANDIS	59K	0191338	2005-07-27	099.93	099.99	100.02
LANDIS	59K	0191339	2005-07-27	100.04	099.91	100.02
LANDIS	59K	0191340	2005-07-27	100.07	099.94	099.83
LANDIS	59K	0191341	2005-07-27	100.09	099.90	100.07
LANDIS	59K	0191342	2005-07-27	100.10	100.03	100.11
LANDIS	59K	0191343	2005-07-27	099.92	100.08	100.03
LANDIS	59K	0191344	2005-07-27	099.95	099.90	100.03
LANDIS	59K	0191345	2005-07-27	100.00	099.92	099.87
LANDIS	59K	0191346	2005-07-27	100.07	099.94	100.07
LANDIS	59K	0191347	2005-07-27	099.95	099.97	100.11
LANDIS	59K	0191348	2005-07-27	099.97	100.02	099.83
LANDIS	59K	0191349	2005-07-27	100.02	100.04	100.03
LANDIS	59K	0191350	2005-07-27	099.92	100.03	099.82
LANDIS	59K	0191351	2005-07-27	099.91	099.90	099.89
LANDIS	59K	0191352	2005-07-27	099.94	099.97	100.10
LANDIS	59K	0191353	2005-07-27	099.94	099.92	100.04
LANDIS	59K	0191354	2005-07-27	100.09	099.97	100.04
LANDIS	59K	0191355	2005-07-27	099.97	099.91	099.84
LANDIS	59K	0191356	2005-07-27	099.94	099.86	100.13
LANDIS	59K	0191357	2005-07-27	100.02	100.12	100.15
LANDIS	59K	0191358	2005-07-27	099.96	099.90	099.81
LANDIS	59K	0191359	2005-07-27	099.94	099.90	099.84
LANDIS	59K	0191360	2005-07-27	099.97	100.03	099.87
LANDIS	59K	0191361	2005-07-27	099.94	099.91	100.07
LANDIS	59K	0191362	2005-07-27	100.00	099.91	100.02
LANDIS	59K	0191363	2005-07-27	099.96	099.90	100.15
LANDIS	59K	0191364	2005-07-27	099.94	099.90	099.81
LANDIS	59K	0191365	2005-07-27	099.97	100.03	099.87
LANDIS	59K	0191366	2005-07-27	099.94	099.91	100.07
LANDIS	59K	0191367	2005-07-27	099.96	099.95	100.02
LANDIS	59K	0191368	2005-07-27	099.99	100.04	100.08
LANDIS	59K	0191369	2005-07-27	099.96	099.94	099.89
LANDIS	59K	0191370	2005-07-27	099.98	100.04	100.13
LANDIS	59K	0191371	2005-07-27	100.04	100.04	100.10
LANDIS	59K	0191372	2005-07-27	099.92	099.88	100.01

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS2)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GYR	81173	2005-07-27	100.05	099.99	100.24
LANDIS	GYR	81174	2005-07-27	100.05	100.00	100.16
LANDIS	GYR	81175	2005-07-27	099.99	099.97	100.00
LANDIS	GYR	81176	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81177	2005-07-27	100.00	099.97	100.00
LANDIS	GYR	81178	2005-07-27	100.01	099.92	100.00
LANDIS	GYR	81179	2005-07-27	100.02	099.92	100.00
LANDIS	GYR	81180	2005-07-27	099.99	100.00	100.00
LANDIS	GYR	81181	2005-07-27	099.99	099.92	100.00
LANDIS	GYR	81182	2005-07-27	099.99	099.92	100.00
LANDIS	GYR	81183	2005-07-27	099.99	099.91	100.00
LANDIS	GYR	81184	2005-07-27	100.00	099.91	100.00
LANDIS	GYR	81185	2005-07-27	099.99	099.93	100.00
LANDIS	GYR	81186	2005-07-27	099.99	099.93	100.00
LANDIS	GYR	81187	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81188	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81189	2005-07-27	100.01	099.94	100.00
LANDIS	GYR	81190	2005-07-27	100.04	099.94	100.00
LANDIS	GYR	81191	2005-07-27	100.05	099.94	100.00
LANDIS	GYR	81192	2005-07-27	100.05	099.94	100.00
LANDIS	GYR	81193	2005-07-27	100.04	099.94	100.00
LANDIS	GYR	81194	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81195	2005-07-27	100.04	099.94	100.00
LANDIS	GYR	81196	2005-07-27	100.04	099.94	100.00
LANDIS	GYR	81197	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81198	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81199	2005-07-27	100.01	099.94	100.00
LANDIS	GYR	81200	2005-07-27	100.02	099.94	100.00
LANDIS	GYR	81201	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81202	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81203	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81204	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81205	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81206	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81207	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81208	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81209	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81210	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81211	2005-07-27	099.99	099.94	100.00
LANDIS	GYR	81212	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81213	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81214	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81215	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81216	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81217	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81218	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81219	2005-07-27	100.00	099.94	100.00
LANDIS	GYR	81220	2005-07-27	100.00	099.94	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS2)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FFACTOR
LANDIS	GVR	000000001	07-27-07	099.90	099.90	100.00
LANDIS	GVR	000000002	07-27-07	100.00	099.92	099.95
LANDIS	GVR	000000003	07-27-07	099.98	099.92	099.95
LANDIS	GVR	000000004	07-27-07	100.00	100.00	100.10
LANDIS	GVR	000000005	07-27-07	099.99	099.95	099.98
LANDIS	GVR	000000006	07-27-07	100.00	099.99	099.98
LANDIS	GVR	000000007	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000008	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000009	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000010	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000011	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000012	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000013	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000014	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000015	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000016	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000017	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000018	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000019	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000020	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000021	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000022	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000023	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000024	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000025	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000026	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000027	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000028	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000029	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000030	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000031	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000032	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000033	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000034	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000035	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000036	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000037	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000038	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000039	07-27-07	100.00	100.00	100.00
LANDIS	GVR	000000040	07-27-07	100.00	100.00	100.00

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	U	3183272	07-27-07	100.03	077.81	100.00
LANDIS	U	3183273	07-27-07	099.97	100.06	100.00
LANDIS	U	3183274	07-27-07	100.05	100.07	100.00
LANDIS	U	3183275	07-27-07	099.92	099.97	100.00
LANDIS	U	3183276	07-27-07	100.07	099.99	100.00
LANDIS	U	3183277	07-27-07	100.01	100.10	100.00
LANDIS	U	3183278	07-27-07	100.07	100.09	100.00
LANDIS	U	3183279	07-27-07	100.01	100.04	100.00
LANDIS	U	3183280	07-27-07	100.09	100.03	100.00
LANDIS	U	3183281	07-27-07	100.09	100.04	100.00
LANDIS	U	3183282	07-27-07	100.04	100.09	100.00
LANDIS	U	3183283	07-27-07	100.08	100.04	100.00
LANDIS	U	3183284	07-27-07	099.94	100.07	100.00
LANDIS	U	3183285	07-27-07	100.04	099.91	100.00
LANDIS	U	3183286	07-27-07	100.07	100.09	100.00
LANDIS	U	3183287	07-27-07	099.92	100.10	100.00
LANDIS	U	3183288	07-27-07	099.95	100.06	100.00
LANDIS	U	3183289	07-27-07	100.08	100.06	100.00
LANDIS	U	3183290	07-27-07	099.97	100.04	100.00
LANDIS	U	3183291	07-27-07	099.97	100.06	100.00
LANDIS	U	3183292	07-27-07	099.97	100.04	100.00
LANDIS	U	3183293	07-27-07	099.97	100.06	100.00
LANDIS	U	3183294	07-27-07	100.07	099.94	100.00
LANDIS	U	3183295	07-27-07	100.04	099.95	100.00
LANDIS	U	3183296	07-27-07	100.05	100.03	100.00
LANDIS	U	3183297	07-27-07	100.03	100.03	100.00
LANDIS	U	3183298	07-27-07	099.97	100.04	100.00
LANDIS	U	3183299	07-27-07	100.04	100.03	100.00
LANDIS	U	3183300	07-27-07	099.97	100.03	100.00
LANDIS	U	3183301	07-27-07	100.04	100.03	100.00
LANDIS	U	3183302	07-27-07	099.97	100.03	100.00
LANDIS	U	3183303	07-27-07	100.04	100.03	100.00
LANDIS	U	3183304	07-27-07	099.97	100.01	100.00
LANDIS	U	3183305	07-27-07	099.97	100.01	100.00
LANDIS	U	3183306	07-27-07	099.97	100.01	100.00
LANDIS	U	3183307	07-27-07	099.97	100.01	100.00
LANDIS	U	3183308	07-27-07	099.97	100.01	100.00
LANDIS	U	3183309	07-27-07	100.05	099.94	100.00
LANDIS	U	3183310	07-27-07	100.03	100.03	100.00
LANDIS	U	3183311	07-27-07	099.97	100.03	100.00
LANDIS	U	3183312	07-27-07	100.03	100.03	100.00
LANDIS	U	3183313	07-27-07	099.97	100.03	100.00
LANDIS	U	3183314	07-27-07	100.03	100.03	100.00
LANDIS	U	3183315	07-27-07	099.97	100.03	100.00
LANDIS	U	3183316	07-27-07	100.04	100.03	100.00
LANDIS	U	3183317	07-27-07	100.03	100.03	100.00
LANDIS	U	3183318	07-27-07	099.97	100.03	100.00
LANDIS	U	3183319	07-27-07	100.03	100.03	100.00
LANDIS	U	3183320	07-27-07	099.97	100.03	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS2)
NEW METERS ADDED LAST YEAR

CIM360A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GYR	81833322	2005-07-27	100.07	100.03	100.02
LANDIS	GYR	81833323	2005-07-27	100.04	99.98	99.81
LANDIS	GYR	81833324	2005-07-27	100.05	100.08	100.02
LANDIS	GYR	81833325	2005-07-27	99.97	99.98	100.13
LANDIS	GYR	81833326	2005-07-27	100.04	99.97	100.17
LANDIS	GYR	81833327	2005-07-27	99.99	100.04	100.27
LANDIS	GYR	81833328	2005-07-27	100.00	99.99	99.97
LANDIS	GYR	81833329	2005-07-27	100.01	100.10	100.09
LANDIS	GYR	81833330	2005-07-27	100.07	100.14	100.09
LANDIS	GYR	81833331	2005-07-27	100.05	99.99	100.12
LANDIS	GYR	81833332	2005-07-27	99.92	99.97	99.97
LANDIS	GYR	81833333	2005-07-27	100.02	100.06	100.17
LANDIS	GYR	81833334	2005-07-27	100.09	100.03	100.05
LANDIS	GYR	81833335	2005-07-27	100.01	99.97	100.09
LANDIS	GYR	81833336	2005-07-27	99.96	100.14	100.09
LANDIS	GYR	81833337	2005-07-27	99.95	99.92	99.91
LANDIS	GYR	81833338	2005-07-27	99.95	99.94	99.94
LANDIS	GYR	81833339	2005-07-27	99.95	99.96	100.04
LANDIS	GYR	81833340	2005-07-27	100.05	100.14	99.98
LANDIS	GYR	81833341	2005-07-27	99.90	99.97	99.97
LANDIS	GYR	81833342	2005-07-27	100.04	99.99	100.12
LANDIS	GYR	81833343	2005-07-27	99.98	99.97	100.11
LANDIS	GYR	81833344	2005-07-27	99.98	99.91	100.02
LANDIS	GYR	81833345	2005-07-27	99.93	100.04	100.03
LANDIS	GYR	81833346	2005-07-27	99.93	99.92	100.08
LANDIS	GYR	81833347	2005-07-27	99.93	99.92	99.99
LANDIS	GYR	81833348	2005-07-27	99.93	100.03	100.07
LANDIS	GYR	81833349	2005-07-27	100.07	99.92	100.03
LANDIS	GYR	81833350	2005-07-27	100.04	100.03	100.07
LANDIS	GYR	81833351	2005-07-27	99.98	99.97	99.99
LANDIS	GYR	81833352	2005-07-27	99.98	99.97	99.97
LANDIS	GYR	81833353	2005-07-27	99.99	100.00	99.99
LANDIS	GYR	81833354	2005-07-27	99.98	100.00	100.07
LANDIS	GYR	81833355	2005-07-27	99.98	99.98	100.03
LANDIS	GYR	81833356	2005-07-27	99.97	100.07	100.03
LANDIS	GYR	81833357	2005-07-27	99.97	99.98	100.00
LANDIS	GYR	81833358	2005-07-27	100.02	100.02	99.92
LANDIS	GYR	81833359	2005-07-27	100.02	100.02	99.92
LANDIS	GYR	81833360	2005-07-27	100.01	100.07	100.03
LANDIS	GYR	81833361	2005-07-27	99.98	100.00	100.03
LANDIS	GYR	81833362	2005-07-27	99.98	100.02	100.03
LANDIS	GYR	81833363	2005-07-27	100.09	99.98	99.99
LANDIS	GYR	81833364	2005-07-27	100.09	99.97	100.03
LANDIS	GYR	81833365	2005-07-27	99.97	99.97	99.98
LANDIS	GYR	81833366	2005-07-27	100.04	99.98	100.01
LANDIS	GYR	81833367	2005-07-27	100.01	99.98	99.93
LANDIS	GYR	81833368	2005-07-27	99.97	99.97	99.92
LANDIS	GYR	81833369	2005-07-27	100.01	100.03	99.97
LANDIS	GYR	81833370	2005-07-27	100.01	99.99	99.98
LANDIS	GYR	81833371	2005-07-27	99.97	99.97	99.97

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GE	3195373	07-13-09	099.99	100.02	100.27
LANDIS	GE	3195374	07-13-09	100.01	100.02	100.00
LANDIS	GE	3195375	07-13-09	100.00	099.99	100.00
LANDIS	GE	3195376	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195377	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195378	07-13-09	100.00	099.99	100.00
LANDIS	GE	3195379	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195380	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195381	07-13-09	099.99	100.00	100.00
LANDIS	GE	3195382	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195383	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195384	07-13-09	099.97	100.00	100.00
LANDIS	GE	3195385	07-13-09	100.00	099.99	100.00
LANDIS	GE	3195386	07-13-09	100.02	100.11	100.10
LANDIS	GE	3195387	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195388	07-13-09	100.01	099.99	100.00
LANDIS	GE	3195389	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195390	07-13-09	099.97	099.96	100.00
LANDIS	GE	3195391	07-13-09	100.04	099.80	100.00
LANDIS	GE	3195392	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195393	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195394	07-13-09	100.00	100.01	100.00
LANDIS	GE	3195395	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195396	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195397	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195398	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195399	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195400	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195401	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195402	07-13-09	100.00	100.01	100.00
LANDIS	GE	3195403	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195404	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195405	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195406	07-13-09	100.01	100.01	100.00
LANDIS	GE	3195407	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195408	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195409	07-13-09	099.99	099.99	100.00
LANDIS	GE	3195410	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195411	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195412	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195413	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195414	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195415	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195416	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195417	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195418	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195419	07-13-09	100.00	100.00	100.00
LANDIS	GE	3195420	07-13-09	100.00	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METER
SUBSYSTEM (MS)

CIMS900A

NEW METERS ADDED LAST YEAR
FULL LOAD LIGHT LOAD PF FACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	P	00000000	07-07-00	100.00	100.00	099.99
LANDIS	P	00000001	07-07-00	099.99	099.99	100.00
LANDIS	P	00000002	07-07-00	100.00	099.99	100.00
LANDIS	P	00000003	07-07-00	100.00	100.00	099.99
LANDIS	P	00000004	07-07-00	100.00	100.00	099.99
LANDIS	P	00000005	07-07-00	099.99	100.00	100.00
LANDIS	P	00000006	07-07-00	100.00	100.00	099.99
LANDIS	P	00000007	07-07-00	099.99	100.00	100.00
LANDIS	P	00000008	07-07-00	100.00	100.00	099.99
LANDIS	P	00000009	07-07-00	099.99	100.00	100.00
LANDIS	P	00000010	07-07-00	100.00	100.00	099.99
LANDIS	P	00000011	07-07-00	099.99	100.00	100.00
LANDIS	P	00000012	07-07-00	100.00	100.00	099.99
LANDIS	P	00000013	07-07-00	099.99	100.00	100.00
LANDIS	P	00000014	07-07-00	100.00	100.00	099.99
LANDIS	P	00000015	07-07-00	099.99	100.00	100.00
LANDIS	P	00000016	07-07-00	100.00	100.00	099.99
LANDIS	P	00000017	07-07-00	099.99	100.00	100.00
LANDIS	P	00000018	07-07-00	100.00	100.00	099.99
LANDIS	P	00000019	07-07-00	099.99	100.00	100.00
LANDIS	P	00000020	07-07-00	100.00	100.00	099.99
LANDIS	P	00000021	07-07-00	099.99	100.00	100.00
LANDIS	P	00000022	07-07-00	100.00	100.00	099.99
LANDIS	P	00000023	07-07-00	099.99	100.00	100.00
LANDIS	P	00000024	07-07-00	100.00	100.00	099.99
LANDIS	P	00000025	07-07-00	099.99	100.00	100.00
LANDIS	P	00000026	07-07-00	100.00	100.00	099.99
LANDIS	P	00000027	07-07-00	099.99	100.00	100.00
LANDIS	P	00000028	07-07-00	100.00	100.00	099.99
LANDIS	P	00000029	07-07-00	099.99	100.00	100.00
LANDIS	P	00000030	07-07-00	100.00	100.00	099.99
LANDIS	P	00000031	07-07-00	099.99	100.00	100.00
LANDIS	P	00000032	07-07-00	100.00	100.00	099.99
LANDIS	P	00000033	07-07-00	099.99	100.00	100.00
LANDIS	P	00000034	07-07-00	100.00	100.00	099.99
LANDIS	P	00000035	07-07-00	099.99	100.00	100.00
LANDIS	P	00000036	07-07-00	100.00	100.00	099.99
LANDIS	P	00000037	07-07-00	099.99	100.00	100.00
LANDIS	P	00000038	07-07-00	100.00	100.00	099.99
LANDIS	P	00000039	07-07-00	099.99	100.00	100.00
LANDIS	P	00000040	07-07-00	100.00	100.00	099.99
LANDIS	P	00000041	07-07-00	099.99	100.00	100.00
LANDIS	P	00000042	07-07-00	100.00	100.00	099.99
LANDIS	P	00000043	07-07-00	099.99	100.00	100.00
LANDIS	P	00000044	07-07-00	100.00	100.00	099.99
LANDIS	P	00000045	07-07-00	099.99	100.00	100.00
LANDIS	P	00000046	07-07-00	100.00	100.00	099.99
LANDIS	P	00000047	07-07-00	099.99	100.00	100.00
LANDIS	P	00000048	07-07-00	100.00	100.00	099.99
LANDIS	P	00000049	07-07-00	099.99	100.00	100.00
LANDIS	P	00000050	07-07-00	100.00	100.00	099.99
LANDIS	P	00000051	07-07-00	099.99	100.00	100.00
LANDIS	P	00000052	07-07-00	100.00	100.00	099.99
LANDIS	P	00000053	07-07-00	099.99	100.00	100.00
LANDIS	P	00000054	07-07-00	100.00	100.00	099.99
LANDIS	P	00000055	07-07-00	099.99	100.00	100.00
LANDIS	P	00000056	07-07-00	100.00	100.00	099.99
LANDIS	P	00000057	07-07-00	099.99	100.00	100.00
LANDIS	P	00000058	07-07-00	100.00	100.00	099.99
LANDIS	P	00000059	07-07-00	099.99	100.00	100.00
LANDIS	P	00000060	07-07-00	100.00	100.00	099.99
LANDIS	P	00000061	07-07-00	099.99	100.00	100.00
LANDIS	P	00000062	07-07-00	100.00	100.00	099.99
LANDIS	P	00000063	07-07-00	099.99	100.00	100.00
LANDIS	P	00000064	07-07-00	100.00	100.00	099.99
LANDIS	P	00000065	07-07-00	099.99	100.00	100.00
LANDIS	P	00000066	07-07-00	100.00	100.00	099.99
LANDIS	P	00000067	07-07-00	099.99	100.00	100.00
LANDIS	P	00000068	07-07-00	100.00	100.00	099.99
LANDIS	P	00000069	07-07-00	099.99	100.00	100.00
LANDIS	P	00000070	07-07-00	100.00	100.00	099.99

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS	12	5472	07-13-55	07.85	07.87	100.02
LANDIS	12	5473	07-13-55	07.85	07.87	100.02
LANDIS	12	5474	07-13-55	07.85	07.87	100.02
LANDIS	12	5475	07-13-55	07.85	07.87	100.02
LANDIS	12	5476	07-13-55	07.85	07.87	100.02
LANDIS	12	5477	07-13-55	07.85	07.87	100.02
LANDIS	12	5478	07-13-55	07.85	07.87	100.02
LANDIS	12	5479	07-13-55	07.85	07.87	100.02
LANDIS	12	5480	07-13-55	07.85	07.87	100.02
LANDIS	12	5481	07-13-55	07.85	07.87	100.02
LANDIS	12	5482	07-13-55	07.85	07.87	100.02
LANDIS	12	5483	07-13-55	07.85	07.87	100.02
LANDIS	12	5484	07-13-55	07.85	07.87	100.02
LANDIS	12	5485	07-13-55	07.85	07.87	100.02
LANDIS	12	5486	07-13-55	07.85	07.87	100.02
LANDIS	12	5487	07-13-55	07.85	07.87	100.02
LANDIS	12	5488	07-13-55	07.85	07.87	100.02
LANDIS	12	5489	07-13-55	07.85	07.87	100.02
LANDIS	12	5490	07-13-55	07.85	07.87	100.02
LANDIS	12	5491	07-13-55	07.85	07.87	100.02
LANDIS	12	5492	07-13-55	07.85	07.87	100.02
LANDIS	12	5493	07-13-55	07.85	07.87	100.02
LANDIS	12	5494	07-13-55	07.85	07.87	100.02
LANDIS	12	5495	07-13-55	07.85	07.87	100.02
LANDIS	12	5496	07-13-55	07.85	07.87	100.02
LANDIS	12	5497	07-13-55	07.85	07.87	100.02
LANDIS	12	5498	07-13-55	07.85	07.87	100.02
LANDIS	12	5499	07-13-55	07.85	07.87	100.02
LANDIS	12	5500	07-13-55	07.85	07.87	100.02

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

CIWS60A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FFACTOR
LANDIS	GTR	090	1114	100.09	099.97	100.00
LANDIS	GTR	020	1114	100.09	099.97	100.00
LANDIS	GTR	010	1114	100.09	099.97	100.00
LANDIS	GTR	044	1114	100.09	099.97	100.00
LANDIS	GTR	045	1114	100.09	099.97	100.00
LANDIS	GTR	046	1114	100.09	099.97	100.00
LANDIS	GTR	047	1114	100.09	099.97	100.00
LANDIS	GTR	049	1114	100.09	099.97	100.00
LANDIS	GTR	050	1114	100.09	099.97	100.00
LANDIS	GTR	051	1114	100.09	099.97	100.00
LANDIS	GTR	052	1114	100.09	099.97	100.00
LANDIS	GTR	054	1114	100.09	099.97	100.00
LANDIS	GTR	055	1114	100.09	099.97	100.00
LANDIS	GTR	057	1114	100.09	099.97	100.00
LANDIS	GTR	059	1114	100.09	099.97	100.00
LANDIS	GTR	060	1114	100.09	099.97	100.00
LANDIS	GTR	062	1114	100.09	099.97	100.00
LANDIS	GTR	064	1114	100.09	099.97	100.00
LANDIS	GTR	065	1114	100.09	099.97	100.00
LANDIS	GTR	067	1114	100.09	099.97	100.00
LANDIS	GTR	069	1114	100.09	099.97	100.00
LANDIS	GTR	070	1114	100.09	099.97	100.00
LANDIS	GTR	071	1114	100.09	099.97	100.00
LANDIS	GTR	073	1114	100.09	099.97	100.00
LANDIS	GTR	074	1114	100.09	099.97	100.00
LANDIS	GTR	075	1114	100.09	099.97	100.00
LANDIS	GTR	077	1114	100.09	099.97	100.00
LANDIS	GTR	079	1114	100.09	099.97	100.00
LANDIS	GTR	080	1114	100.09	099.97	100.00
LANDIS	GTR	082	1114	100.09	099.97	100.00
LANDIS	GTR	084	1114	100.09	099.97	100.00
LANDIS	GTR	085	1114	100.09	099.97	100.00
LANDIS	GTR	087	1114	100.09	099.97	100.00
LANDIS	GTR	089	1114	100.09	099.97	100.00
LANDIS	GTR	090	1114	100.09	099.97	100.00
LANDIS	GTR	091	1114	100.09	099.97	100.00
LANDIS	GTR	093	1114	100.09	099.97	100.00
LANDIS	GTR	094	1114	100.09	099.97	100.00
LANDIS	GTR	095	1114	100.09	099.97	100.00
LANDIS	GTR	097	1114	100.09	099.97	100.00
LANDIS	GTR	099	1114	100.09	099.97	100.00
LANDIS	GTR	100	1114	100.09	099.97	100.00

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

CIMS260A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS		019391	11/14/04	099.94	099.94	100.12
LANDIS		019392	11/14/04	100.05	099.94	100.11
LANDIS		019393	11/14/04	099.93	099.93	100.40
LANDIS		019394	11/14/04	100.05	099.93	100.05
LANDIS		019395	11/14/04	100.02	100.11	100.20
LANDIS		019396	11/14/04	099.92	100.08	100.12
LANDIS		019397	11/14/04	099.97	099.91	099.94
LANDIS		019398	11/14/04	099.96	100.07	099.87
LANDIS		019399	11/14/04	099.93	099.90	099.90
LANDIS		019400	11/14/04	100.03	100.14	100.11
LANDIS		019401	11/14/04	100.03	099.91	100.24
LANDIS		019402	11/14/04	100.05	100.02	099.78
LANDIS		019403	11/14/04	100.06	100.07	100.25
LANDIS		019404	11/14/04	099.92	099.95	100.24
LANDIS		019405	11/14/04	100.02	100.07	100.07
LANDIS		019406	11/14/04	100.05	100.06	100.05
LANDIS		019407	11/14/04	099.97	099.97	100.48
LANDIS		019408	11/14/04	100.01	100.11	099.92
LANDIS		019409	11/14/04	100.02	100.06	099.81
LANDIS		019410	11/14/04	099.96	099.91	100.17
LANDIS		019411	11/14/04	100.07	099.95	100.12
LANDIS		019412	11/14/04	100.02	099.97	099.97
LANDIS		019413	11/14/04	100.03	099.95	100.28
LANDIS		019414	11/14/04	100.03	099.95	100.02
LANDIS		019415	11/14/04	099.94	100.00	100.24
LANDIS		019416	11/14/04	100.04	100.05	100.23
LANDIS		019417	11/14/04	100.04	100.06	100.15
LANDIS		019418	11/14/04	100.04	100.03	100.23
LANDIS		019419	11/14/04	100.04	100.04	100.25
LANDIS		019420	11/14/04	100.04	100.04	100.25
LANDIS		019421	11/14/04	100.04	100.04	100.25
LANDIS		019422	11/14/04	100.04	100.04	100.25
LANDIS		019423	11/14/04	100.04	100.04	100.25
LANDIS		019424	11/14/04	100.04	100.04	100.25
LANDIS		019425	11/14/04	100.04	100.04	100.25
LANDIS		019426	11/14/04	100.04	100.04	100.25
LANDIS		019427	11/14/04	100.04	100.04	100.25
LANDIS		019428	11/14/04	100.04	100.04	100.25
LANDIS		019429	11/14/04	100.04	100.04	100.25
LANDIS		019430	11/14/04	100.04	100.04	100.25
LANDIS		019431	11/14/04	100.04	100.04	100.25
LANDIS		019432	11/14/04	100.04	100.04	100.25
LANDIS		019433	11/14/04	100.04	100.04	100.25
LANDIS		019434	11/14/04	100.04	100.04	100.25
LANDIS		019435	11/14/04	100.04	100.04	100.25
LANDIS		019436	11/14/04	100.04	100.04	100.25
LANDIS		019437	11/14/04	100.04	100.04	100.25
LANDIS		019438	11/14/04	100.04	100.04	100.25
LANDIS		019439	11/14/04	100.04	100.04	100.25
LANDIS		019440	11/14/04	100.04	100.04	100.25

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS3)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	01	40	1114	100.04	100.97	099.92
LANDIS	01	41	1114	100.97	100.97	099.97
LANDIS	01	42	1114	100.97	100.97	099.97
LANDIS	01	43	1114	100.03	100.99	099.94
LANDIS	01	44	1114	100.03	100.99	099.94
LANDIS	01	45	1114	100.03	100.99	099.94
LANDIS	01	46	1114	100.03	100.99	099.94
LANDIS	01	47	1114	100.03	100.99	099.94
LANDIS	01	48	1114	100.03	100.99	099.94
LANDIS	01	49	1114	100.03	100.99	099.94
LANDIS	01	50	1114	100.03	100.99	099.94
LANDIS	01	51	1114	100.03	100.99	099.94
LANDIS	01	52	1114	100.03	100.99	099.94
LANDIS	01	53	1114	100.03	100.99	099.94
LANDIS	01	54	1114	100.03	100.99	099.94
LANDIS	01	55	1114	100.03	100.99	099.94
LANDIS	01	56	1114	100.03	100.99	099.94
LANDIS	01	57	1114	100.03	100.99	099.94
LANDIS	01	58	1114	100.03	100.99	099.94
LANDIS	01	59	1114	100.03	100.99	099.94
LANDIS	01	60	1114	100.03	100.99	099.94
LANDIS	01	61	1114	100.03	100.99	099.94
LANDIS	01	62	1114	100.03	100.99	099.94
LANDIS	01	63	1114	100.03	100.99	099.94
LANDIS	01	64	1114	100.03	100.99	099.94
LANDIS	01	65	1114	100.03	100.99	099.94
LANDIS	01	66	1114	100.03	100.99	099.94
LANDIS	01	67	1114	100.03	100.99	099.94
LANDIS	01	68	1114	100.03	100.99	099.94
LANDIS	01	69	1114	100.03	100.99	099.94
LANDIS	01	70	1114	100.03	100.99	099.94
LANDIS	01	71	1114	100.03	100.99	099.94
LANDIS	01	72	1114	100.03	100.99	099.94
LANDIS	01	73	1114	100.03	100.99	099.94
LANDIS	01	74	1114	100.03	100.99	099.94
LANDIS	01	75	1114	100.03	100.99	099.94
LANDIS	01	76	1114	100.03	100.99	099.94
LANDIS	01	77	1114	100.03	100.99	099.94
LANDIS	01	78	1114	100.03	100.99	099.94
LANDIS	01	79	1114	100.03	100.99	099.94
LANDIS	01	80	1114	100.03	100.99	099.94
LANDIS	01	81	1114	100.03	100.99	099.94
LANDIS	01	82	1114	100.03	100.99	099.94
LANDIS	01	83	1114	100.03	100.99	099.94
LANDIS	01	84	1114	100.03	100.99	099.94
LANDIS	01	85	1114	100.03	100.99	099.94
LANDIS	01	86	1114	100.03	100.99	099.94
LANDIS	01	87	1114	100.03	100.99	099.94
LANDIS	01	88	1114	100.03	100.99	099.94
LANDIS	01	89	1114	100.03	100.99	099.94
LANDIS	01	90	1114	100.03	100.99	099.94
LANDIS	01	91	1114	100.03	100.99	099.94
LANDIS	01	92	1114	100.03	100.99	099.94
LANDIS	01	93	1114	100.03	100.99	099.94
LANDIS	01	94	1114	100.03	100.99	099.94
LANDIS	01	95	1114	100.03	100.99	099.94
LANDIS	01	96	1114	100.03	100.99	099.94
LANDIS	01	97	1114	100.03	100.99	099.94
LANDIS	01	98	1114	100.03	100.99	099.94
LANDIS	01	99	1114	100.03	100.99	099.94
LANDIS	01	100	1114	100.03	100.99	099.94

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS2)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	2	114490	02/20/04	100.06	079.88	100.03
LANDIS	2	114491	02/20/04	077.97	100.02	077.97
LANDIS	2	114492	02/20/04	079.98	100.02	079.72
LANDIS	2	114493	02/20/04	079.98	100.03	100.10
LANDIS	2	114494	02/20/04	100.02	100.03	100.73
LANDIS	2	114495	02/20/04	100.02	079.99	079.77
LANDIS	2	114496	02/20/04	100.02	079.99	100.04
LANDIS	2	114497	02/20/04	100.02	100.00	100.04
LANDIS	2	114498	02/20/04	079.94	079.94	100.08
LANDIS	2	114499	02/20/04	079.94	100.04	079.98
LANDIS	2	114500	02/20/04	079.97	100.03	100.13
LANDIS	2	114501	02/20/04	079.97	100.02	100.03
LANDIS	2	114502	02/20/04	079.98	079.97	079.98
LANDIS	2	114503	02/20/04	100.01	079.90	100.10
LANDIS	2	114504	02/20/04	079.97	079.98	079.77
LANDIS	2	114505	02/20/04	100.00	100.13	100.27
LANDIS	2	114506	02/20/04	079.99	100.02	079.99
LANDIS	2	114507	02/20/04	100.04	100.00	100.15
LANDIS	2	114508	02/20/04	100.04	100.04	079.98
LANDIS	2	114509	02/20/04	100.02	100.03	100.22
LANDIS	2	114510	02/20/04	079.95	100.04	079.98
LANDIS	2	114511	02/20/04	100.04	100.03	100.22
LANDIS	2	114512	02/20/04	100.02	079.98	100.22
LANDIS	2	114513	02/20/04	100.01	079.98	100.22
LANDIS	2	114514	02/20/04	079.98	100.03	100.22
LANDIS	2	114515	02/20/04	100.04	100.03	100.22
LANDIS	2	114516	02/20/04	100.04	100.03	100.22
LANDIS	2	114517	02/20/04	079.98	079.98	079.98
LANDIS	2	114518	02/20/04	100.04	079.98	100.03
LANDIS	2	114519	02/20/04	079.98	079.98	079.98
LANDIS	2	114520	02/20/04	100.04	079.98	079.98
LANDIS	2	114521	02/20/04	079.98	079.98	079.98
LANDIS	2	114522	02/20/04	079.98	079.98	079.98
LANDIS	2	114523	02/20/04	100.04	079.98	079.98
LANDIS	2	114524	02/20/04	079.98	079.98	079.98
LANDIS	2	114525	02/20/04	100.04	079.98	079.98
LANDIS	2	114526	02/20/04	079.98	079.98	079.98
LANDIS	2	114527	02/20/04	100.04	079.98	079.98
LANDIS	2	114528	02/20/04	079.98	079.98	079.98
LANDIS	2	114529	02/20/04	100.04	079.98	079.98
LANDIS	2	114530	02/20/04	079.98	079.98	079.98
LANDIS	2	114531	02/20/04	100.04	079.98	079.98
LANDIS	2	114532	02/20/04	079.98	079.98	079.98
LANDIS	2	114533	02/20/04	100.04	079.98	079.98
LANDIS	2	114534	02/20/04	079.98	079.98	079.98
LANDIS	2	114535	02/20/04	100.04	079.98	079.98
LANDIS	2	114536	02/20/04	079.98	079.98	079.98
LANDIS	2	114537	02/20/04	100.04	079.98	079.98
LANDIS	2	114538	02/20/04	079.98	079.98	079.98
LANDIS	2	114539	02/20/04	100.04	079.98	079.98
LANDIS	2	114540	02/20/04	079.98	079.98	079.98

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
LANDIS	GVR	0140	11-14	100.00	100.00	100.00
LANDIS	GVR	0141	11-14	100.00	100.00	100.00
LANDIS	GVR	0142	11-14	100.00	100.00	100.00
LANDIS	GVR	0143	11-14	100.00	100.00	100.00
LANDIS	GVR	0144	11-14	100.00	100.00	100.00
LANDIS	GVR	0145	11-14	100.00	100.00	100.00
LANDIS	GVR	0146	11-14	100.00	100.00	100.00
LANDIS	GVR	0147	11-14	100.00	100.00	100.00
LANDIS	GVR	0148	11-14	100.00	100.00	100.00
LANDIS	GVR	0149	11-14	100.00	100.00	100.00
LANDIS	GVR	0150	11-14	100.00	100.00	100.00
LANDIS	GVR	0151	11-14	100.00	100.00	100.00
LANDIS	GVR	0152	11-14	100.00	100.00	100.00
LANDIS	GVR	0153	11-14	100.00	100.00	100.00
LANDIS	GVR	0154	11-14	100.00	100.00	100.00
LANDIS	GVR	0155	11-14	100.00	100.00	100.00
LANDIS	GVR	0156	11-14	100.00	100.00	100.00
LANDIS	GVR	0157	11-14	100.00	100.00	100.00
LANDIS	GVR	0158	11-14	100.00	100.00	100.00
LANDIS	GVR	0159	11-14	100.00	100.00	100.00
LANDIS	GVR	0160	11-14	100.00	100.00	100.00
LANDIS	GVR	0161	11-14	100.00	100.00	100.00
LANDIS	GVR	0162	11-14	100.00	100.00	100.00
LANDIS	GVR	0163	11-14	100.00	100.00	100.00
LANDIS	GVR	0164	11-14	100.00	100.00	100.00
LANDIS	GVR	0165	11-14	100.00	100.00	100.00
LANDIS	GVR	0166	11-14	100.00	100.00	100.00
LANDIS	GVR	0167	11-14	100.00	100.00	100.00
LANDIS	GVR	0168	11-14	100.00	100.00	100.00
LANDIS	GVR	0169	11-14	100.00	100.00	100.00
LANDIS	GVR	0170	11-14	100.00	100.00	100.00
LANDIS	GVR	0171	11-14	100.00	100.00	100.00
LANDIS	GVR	0172	11-14	100.00	100.00	100.00
LANDIS	GVR	0173	11-14	100.00	100.00	100.00
LANDIS	GVR	0174	11-14	100.00	100.00	100.00
LANDIS	GVR	0175	11-14	100.00	100.00	100.00
LANDIS	GVR	0176	11-14	100.00	100.00	100.00
LANDIS	GVR	0177	11-14	100.00	100.00	100.00
LANDIS	GVR	0178	11-14	100.00	100.00	100.00
LANDIS	GVR	0179	11-14	100.00	100.00	100.00
LANDIS	GVR	0180	11-14	100.00	100.00	100.00
LANDIS	GVR	0181	11-14	100.00	100.00	100.00
LANDIS	GVR	0182	11-14	100.00	100.00	100.00
LANDIS	GVR	0183	11-14	100.00	100.00	100.00
LANDIS	GVR	0184	11-14	100.00	100.00	100.00
LANDIS	GVR	0185	11-14	100.00	100.00	100.00
LANDIS	GVR	0186	11-14	100.00	100.00	100.00
LANDIS	GVR	0187	11-14	100.00	100.00	100.00
LANDIS	GVR	0188	11-14	100.00	100.00	100.00
LANDIS	GVR	0189	11-14	100.00	100.00	100.00
LANDIS	GVR	0190	11-14	100.00	100.00	100.00
LANDIS	GVR	0191	11-14	100.00	100.00	100.00
LANDIS	GVR	0192	11-14	100.00	100.00	100.00
LANDIS	GVR	0193	11-14	100.00	100.00	100.00
LANDIS	GVR	0194	11-14	100.00	100.00	100.00
LANDIS	GVR	0195	11-14	100.00	100.00	100.00
LANDIS	GVR	0196	11-14	100.00	100.00	100.00
LANDIS	GVR	0197	11-14	100.00	100.00	100.00
LANDIS	GVR	0198	11-14	100.00	100.00	100.00
LANDIS	GVR	0199	11-14	100.00	100.00	100.00
LANDIS	GVR	0200	11-14	100.00	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
SUBSYSTEM (MS5)
NEW METERS ADDED LAST YEAR

CIMS950A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS		19590	11/11	100.04	099.79	100.32
LANDIS		19591	11/11	100.05	100.40	100.08
LANDIS		19592	11/11	100.00	100.08	099.73
LANDIS		19593	11/11	100.01	100.02	100.11
LANDIS		19594	11/11	099.99	100.06	100.56
LANDIS		19595	11/11	100.05	100.06	100.04
LANDIS		19596	11/11	099.97	100.01	100.01
LANDIS		19597	11/11	100.04	099.87	099.77
LANDIS		19598	11/11	100.06	099.91	099.86
LANDIS		19599	11/11	100.02	099.87	099.86
LANDIS		19600	11/11	100.10	100.02	100.24
LANDIS		19601	11/11	099.79	100.02	099.93
LANDIS		19602	11/11	100.00	100.09	100.03
LANDIS		19603	11/11	100.04	099.87	099.96
LANDIS		19604	11/11	100.03	100.12	100.98
LANDIS		19605	11/11	100.06	100.02	099.88
LANDIS		19606	11/11	100.00	100.00	100.59
LANDIS		19607	11/11	099.99	100.00	100.59
LANDIS		19608	11/11	099.94	100.00	100.57
LANDIS		19609	11/11	100.02	100.00	100.57
LANDIS		19610	11/11	100.07	100.00	100.57
LANDIS		19611	11/11	099.93	099.82	099.97
LANDIS		19612	11/11	099.92	100.02	100.57
LANDIS		19613	11/11	099.96	099.83	100.57
LANDIS		19614	11/11	100.06	100.00	100.57
LANDIS		19615	11/11	099.96	099.84	100.57
LANDIS		19616	11/11	100.07	100.00	100.57
LANDIS		19617	11/11	100.07	100.00	100.57
LANDIS		19618	11/11	100.07	100.00	100.57
LANDIS		19619	11/11	099.99	100.00	100.57
LANDIS		19620	11/11	100.00	100.00	100.57
LANDIS		19621	11/11	100.02	100.00	100.57
LANDIS		19622	11/11	099.93	100.00	100.57
LANDIS		19623	11/11	100.02	100.00	100.57
LANDIS		19624	11/11	099.94	100.00	100.57
LANDIS		19625	11/11	100.02	100.00	100.57
LANDIS		19626	11/11	099.97	100.00	100.57
LANDIS		19627	11/11	100.02	100.00	100.57
LANDIS		19628	11/11	100.02	100.00	100.57
LANDIS		19629	11/11	099.93	100.00	100.57
LANDIS		19630	11/11	100.02	100.00	100.57
LANDIS		19631	11/11	099.93	100.00	100.57
LANDIS		19632	11/11	100.02	100.00	100.57
LANDIS		19633	11/11	099.93	100.00	100.57
LANDIS		19634	11/11	100.02	100.00	100.57
LANDIS		19635	11/11	099.93	100.00	100.57
LANDIS		19636	11/11	100.02	100.00	100.57
LANDIS		19637	11/11	099.93	100.00	100.57
LANDIS		19638	11/11	100.02	100.00	100.57
LANDIS		19639	11/11	099.93	100.00	100.57
LANDIS		19640	11/11	100.02	100.00	100.57
LANDIS		19641	11/11	099.93	100.00	100.57
LANDIS		19642	11/11	100.02	100.00	100.57
LANDIS		19643	11/11	099.93	100.00	100.57
LANDIS		19644	11/11	100.02	100.00	100.57
LANDIS		19645	11/11	099.93	100.00	100.57
LANDIS		19646	11/11	100.02	100.00	100.57
LANDIS		19647	11/11	099.93	100.00	100.57
LANDIS		19648	11/11	100.02	100.00	100.57
LANDIS		19649	11/11	099.93	100.00	100.57
LANDIS		19650	11/11	100.02	100.00	100.57

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FRACTOR
LANDIS	5YR	019340	11/14	100.07	100.14	100.03
LANDIS	5YR	019341	11/14	100.07	100.03	100.03
LANDIS	5YR	019342	11/14	100.07	100.03	100.03
LANDIS	5YR	019343	11/14	100.07	100.03	100.03
LANDIS	5YR	019344	11/14	100.07	100.03	100.03
LANDIS	5YR	019345	11/14	100.07	100.03	100.03
LANDIS	5YR	019346	11/14	100.07	100.03	100.03
LANDIS	5YR	019347	11/14	100.07	100.03	100.03
LANDIS	5YR	019348	11/14	100.07	100.03	100.03
LANDIS	5YR	019349	11/14	100.07	100.03	100.03
LANDIS	5YR	019350	11/14	100.07	100.03	100.03
LANDIS	5YR	019351	11/14	100.07	100.03	100.03
LANDIS	5YR	019352	11/14	100.07	100.03	100.03
LANDIS	5YR	019353	11/14	100.07	100.03	100.03
LANDIS	5YR	019354	11/14	100.07	100.03	100.03
LANDIS	5YR	019355	11/14	100.07	100.03	100.03
LANDIS	5YR	019356	11/14	100.07	100.03	100.03
LANDIS	5YR	019357	11/14	100.07	100.03	100.03
LANDIS	5YR	019358	11/14	100.07	100.03	100.03
LANDIS	5YR	019359	11/14	100.07	100.03	100.03
LANDIS	5YR	019360	11/14	100.07	100.03	100.03
LANDIS	5YR	019361	11/14	100.07	100.03	100.03
LANDIS	5YR	019362	11/14	100.07	100.03	100.03
LANDIS	5YR	019363	11/14	100.07	100.03	100.03
LANDIS	5YR	019364	11/14	100.07	100.03	100.03
LANDIS	5YR	019365	11/14	100.07	100.03	100.03
LANDIS	5YR	019366	11/14	100.07	100.03	100.03
LANDIS	5YR	019367	11/14	100.07	100.03	100.03
LANDIS	5YR	019368	11/14	100.07	100.03	100.03
LANDIS	5YR	019369	11/14	100.07	100.03	100.03
LANDIS	5YR	019370	11/14	100.07	100.03	100.03
LANDIS	5YR	019371	11/14	100.07	100.03	100.03
LANDIS	5YR	019372	11/14	100.07	100.03	100.03
LANDIS	5YR	019373	11/14	100.07	100.03	100.03
LANDIS	5YR	019374	11/14	100.07	100.03	100.03
LANDIS	5YR	019375	11/14	100.07	100.03	100.03
LANDIS	5YR	019376	11/14	100.07	100.03	100.03
LANDIS	5YR	019377	11/14	100.07	100.03	100.03
LANDIS	5YR	019378	11/14	100.07	100.03	100.03
LANDIS	5YR	019379	11/14	100.07	100.03	100.03
LANDIS	5YR	019380	11/14	100.07	100.03	100.03
LANDIS	5YR	019381	11/14	100.07	100.03	100.03
LANDIS	5YR	019382	11/14	100.07	100.03	100.03
LANDIS	5YR	019383	11/14	100.07	100.03	100.03
LANDIS	5YR	019384	11/14	100.07	100.03	100.03
LANDIS	5YR	019385	11/14	100.07	100.03	100.03
LANDIS	5YR	019386	11/14	100.07	100.03	100.03
LANDIS	5YR	019387	11/14	100.07	100.03	100.03
LANDIS	5YR	019388	11/14	100.07	100.03	100.03
LANDIS	5YR	019389	11/14	100.07	100.03	100.03
LANDIS	5YR	019390	11/14	100.07	100.03	100.03
LANDIS	5YR	019391	11/14	100.07	100.03	100.03
LANDIS	5YR	019392	11/14	100.07	100.03	100.03
LANDIS	5YR	019393	11/14	100.07	100.03	100.03
LANDIS	5YR	019394	11/14	100.07	100.03	100.03
LANDIS	5YR	019395	11/14	100.07	100.03	100.03
LANDIS	5YR	019396	11/14	100.07	100.03	100.03
LANDIS	5YR	019397	11/14	100.07	100.03	100.03
LANDIS	5YR	019398	11/14	100.07	100.03	100.03
LANDIS	5YR	019399	11/14	100.07	100.03	100.03
LANDIS	5YR	019400	11/14	100.07	100.03	100.03

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GYR	97490	2005	100.00	100.04	100.32
LANDIS	GYR	97491	2005	100.00	100.02	100.00
LANDIS	GYR	97492	2005	099.99	099.95	100.07
LANDIS	GYR	97493	2005	099.90	099.88	100.43
LANDIS	GYR	97494	2005	100.04	100.02	100.21
LANDIS	GYR	97495	2005	100.06	100.04	100.00
LANDIS	GYR	97496	2005	100.05	100.04	100.00
LANDIS	GYR	97497	2005	100.03	100.01	100.00
LANDIS	GYR	97498	2005	100.02	100.00	100.00
LANDIS	GYR	97499	2005	100.02	100.01	100.00
LANDIS	GYR	97500	2005	100.02	100.01	100.00
LANDIS	GYR	97701	2005	100.02	099.97	100.00
LANDIS	GYR	97702	2005	100.02	100.01	100.00
LANDIS	GYR	97703	2005	099.97	099.92	100.00
LANDIS	GYR	97704	2005	100.04	100.02	100.00
LANDIS	GYR	97705	2005	100.04	100.02	100.00
LANDIS	GYR	97706	2005	099.98	099.94	100.00
LANDIS	GYR	97707	2005	100.04	100.02	100.00
LANDIS	GYR	97708	2005	099.94	099.90	100.00
LANDIS	GYR	97709	2005	099.94	099.90	100.00
LANDIS	GYR	97710	2005	100.07	100.04	100.00
LANDIS	GYR	97711	2005	099.98	099.94	100.00
LANDIS	GYR	97712	2005	100.01	100.01	100.00
LANDIS	GYR	97713	2005	100.02	099.98	100.00
LANDIS	GYR	97714	2005	100.04	099.99	100.00
LANDIS	GYR	97715	2005	100.04	099.99	100.00
LANDIS	GYR	97716	2005	100.02	099.97	100.00
LANDIS	GYR	97717	2005	100.02	099.97	100.00
LANDIS	GYR	97718	2005	099.94	099.90	100.00
LANDIS	GYR	97719	2005	099.94	099.90	100.00
LANDIS	GYR	97720	2005	099.92	099.88	100.00
LANDIS	GYR	97721	2005	099.91	099.87	100.00
LANDIS	GYR	97722	2005	100.09	100.05	100.00
LANDIS	GYR	97723	2005	100.00	100.00	100.00
LANDIS	GYR	97724	2005	099.99	099.95	100.00
LANDIS	GYR	97725	2005	099.95	099.91	100.00
LANDIS	GYR	97726	2005	100.02	100.01	100.00
LANDIS	GYR	97727	2005	099.94	099.91	100.00
LANDIS	GYR	97728	2005	099.97	099.94	100.00
LANDIS	GYR	97729	2005	099.92	099.89	100.00
LANDIS	GYR	97730	2005	099.90	099.87	100.00
LANDIS	GYR	97731	2005	099.90	099.87	100.00
LANDIS	GYR	97732	2005	099.90	099.87	100.00
LANDIS	GYR	97733	2005	099.90	099.87	100.00
LANDIS	GYR	97734	2005	099.90	099.87	100.00
LANDIS	GYR	97735	2005	099.90	099.87	100.00
LANDIS	GYR	97736	2005	099.90	099.87	100.00
LANDIS	GYR	97737	2005	099.90	099.87	100.00
LANDIS	GYR	97738	2005	099.90	099.87	100.00
LANDIS	GYR	97739	2005	099.90	099.87	100.00
LANDIS	GYR	97740	2005	099.90	099.87	100.00
LANDIS	GYR	97741	2005	099.90	099.87	100.00
LANDIS	GYR	97742	2005	099.90	099.87	100.00
LANDIS	GYR	97743	2005	099.90	099.87	100.00
LANDIS	GYR	97744	2005	099.90	099.87	100.00
LANDIS	GYR	97745	2005	099.90	099.87	100.00
LANDIS	GYR	97746	2005	099.90	099.87	100.00
LANDIS	GYR	97747	2005	099.90	099.87	100.00
LANDIS	GYR	97748	2005	099.90	099.87	100.00
LANDIS	GYR	97749	2005	099.90	099.87	100.00
LANDIS	GYR	97750	2005	099.90	099.87	100.00

01M5958A

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

02/22/70
PAGE 43

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	00R	0240	11-11-69	099.92	099.87	099.87
LANDIS	00R	019841	11-11-69	099.97	100.00	100.00
LANDIS	00R	019842	11-11-69	099.97	099.84	099.87
LANDIS	00R	019843	11-11-69	099.95	099.87	099.84
LANDIS	00R	019844	11-11-69	099.91	099.78	099.82
LANDIS	00R	019845	11-11-69	099.93	099.82	099.82
LANDIS	00R	019846	11-11-69	100.00	100.07	100.00
LANDIS	00R	019847	11-11-69	099.97	099.82	099.82
LANDIS	00R	019848	11-11-69	100.01	099.82	099.82
LANDIS	00R	019849	11-11-69	099.92	099.82	099.82
LANDIS	00R	019850	11-11-69	100.01	099.82	099.82
LANDIS	00R	019851	11-11-69	099.92	099.82	099.82
LANDIS	00R	019852	11-11-69	099.92	099.82	099.82
LANDIS	00R	019853	11-11-69	099.92	099.82	099.82
LANDIS	00R	019854	11-11-69	099.92	099.82	099.82
LANDIS	00R	019855	11-11-69	099.92	099.82	099.82
LANDIS	00R	019856	11-11-69	099.92	099.82	099.82
LANDIS	00R	019857	11-11-69	099.92	099.82	099.82
LANDIS	00R	019858	11-11-69	099.92	099.82	099.82
LANDIS	00R	019859	11-11-69	099.92	099.82	099.82
LANDIS	00R	019860	11-11-69	099.92	099.82	099.82
LANDIS	00R	019861	11-11-69	099.92	099.82	099.82
LANDIS	00R	019862	11-11-69	099.92	099.82	099.82
LANDIS	00R	019863	11-11-69	099.92	099.82	099.82
LANDIS	00R	019864	11-11-69	099.92	099.82	099.82
LANDIS	00R	019865	11-11-69	099.92	099.82	099.82
LANDIS	00R	019866	11-11-69	099.92	099.82	099.82
LANDIS	00R	019867	11-11-69	099.92	099.82	099.82
LANDIS	00R	019868	11-11-69	099.92	099.82	099.82
LANDIS	00R	019869	11-11-69	099.92	099.82	099.82
LANDIS	00R	019870	11-11-69	099.92	099.82	099.82
LANDIS	00R	019871	11-11-69	099.92	099.82	099.82
LANDIS	00R	019872	11-11-69	099.92	099.82	099.82
LANDIS	00R	019873	11-11-69	099.92	099.82	099.82
LANDIS	00R	019874	11-11-69	099.92	099.82	099.82
LANDIS	00R	019875	11-11-69	099.92	099.82	099.82
LANDIS	00R	019876	11-11-69	099.92	099.82	099.82
LANDIS	00R	019877	11-11-69	099.92	099.82	099.82
LANDIS	00R	019878	11-11-69	099.92	099.82	099.82
LANDIS	00R	019879	11-11-69	099.92	099.82	099.82
LANDIS	00R	019880	11-11-69	099.92	099.82	099.82
LANDIS	00R	019881	11-11-69	099.92	099.82	099.82
LANDIS	00R	019882	11-11-69	099.92	099.82	099.82
LANDIS	00R	019883	11-11-69	099.92	099.82	099.82
LANDIS	00R	019884	11-11-69	099.92	099.82	099.82
LANDIS	00R	019885	11-11-69	099.92	099.82	099.82
LANDIS	00R	019886	11-11-69	099.92	099.82	099.82
LANDIS	00R	019887	11-11-69	099.92	099.82	099.82
LANDIS	00R	019888	11-11-69	099.92	099.82	099.82
LANDIS	00R	019889	11-11-69	099.92	099.82	099.82
LANDIS	00R	019890	11-11-69	099.92	099.82	099.82

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	02R	0990	11/11/05	100.00	100.00	100
LANDIS	02R	0991	11/11/05	100.00	100.00	100
LANDIS	02R	0992	11/11/05	100.00	100.00	100
LANDIS	02R	0993	11/11/05	100.00	100.00	100
LANDIS	02R	0994	11/11/05	100.00	100.00	100
LANDIS	02R	0995	11/11/05	100.00	100.00	100
LANDIS	02R	0996	11/11/05	100.00	100.00	100
LANDIS	02R	0997	11/11/05	100.00	100.00	100
LANDIS	02R	0998	11/11/05	100.00	100.00	100
LANDIS	02R	0999	11/11/05	100.00	100.00	100
LANDIS	02R	1000	11/11/05	100.00	100.00	100
LANDIS	02R	1001	11/11/05	100.00	100.00	100
LANDIS	02R	1002	11/11/05	100.00	100.00	100
LANDIS	02R	1003	11/11/05	100.00	100.00	100
LANDIS	02R	1004	11/11/05	100.00	100.00	100
LANDIS	02R	1005	11/11/05	100.00	100.00	100
LANDIS	02R	1006	11/11/05	100.00	100.00	100
LANDIS	02R	1007	11/11/05	100.00	100.00	100
LANDIS	02R	1008	11/11/05	100.00	100.00	100
LANDIS	02R	1009	11/11/05	100.00	100.00	100
LANDIS	02R	1010	11/11/05	100.00	100.00	100
LANDIS	02R	1011	11/11/05	100.00	100.00	100
LANDIS	02R	1012	11/11/05	100.00	100.00	100
LANDIS	02R	1013	11/11/05	100.00	100.00	100
LANDIS	02R	1014	11/11/05	100.00	100.00	100
LANDIS	02R	1015	11/11/05	100.00	100.00	100
LANDIS	02R	1016	11/11/05	100.00	100.00	100
LANDIS	02R	1017	11/11/05	100.00	100.00	100
LANDIS	02R	1018	11/11/05	100.00	100.00	100
LANDIS	02R	1019	11/11/05	100.00	100.00	100
LANDIS	02R	1020	11/11/05	100.00	100.00	100
LANDIS	02R	1021	11/11/05	100.00	100.00	100
LANDIS	02R	1022	11/11/05	100.00	100.00	100
LANDIS	02R	1023	11/11/05	100.00	100.00	100
LANDIS	02R	1024	11/11/05	100.00	100.00	100
LANDIS	02R	1025	11/11/05	100.00	100.00	100
LANDIS	02R	1026	11/11/05	100.00	100.00	100
LANDIS	02R	1027	11/11/05	100.00	100.00	100
LANDIS	02R	1028	11/11/05	100.00	100.00	100
LANDIS	02R	1029	11/11/05	100.00	100.00	100
LANDIS	02R	1030	11/11/05	100.00	100.00	100
LANDIS	02R	1031	11/11/05	100.00	100.00	100
LANDIS	02R	1032	11/11/05	100.00	100.00	100
LANDIS	02R	1033	11/11/05	100.00	100.00	100
LANDIS	02R	1034	11/11/05	100.00	100.00	100
LANDIS	02R	1035	11/11/05	100.00	100.00	100
LANDIS	02R	1036	11/11/05	100.00	100.00	100
LANDIS	02R	1037	11/11/05	100.00	100.00	100
LANDIS	02R	1038	11/11/05	100.00	100.00	100
LANDIS	02R	1039	11/11/05	100.00	100.00	100
LANDIS	02R	1040	11/11/05	100.00	100.00	100
LANDIS	02R	1041	11/11/05	100.00	100.00	100
LANDIS	02R	1042	11/11/05	100.00	100.00	100
LANDIS	02R	1043	11/11/05	100.00	100.00	100
LANDIS	02R	1044	11/11/05	100.00	100.00	100
LANDIS	02R	1045	11/11/05	100.00	100.00	100
LANDIS	02R	1046	11/11/05	100.00	100.00	100
LANDIS	02R	1047	11/11/05	100.00	100.00	100
LANDIS	02R	1048	11/11/05	100.00	100.00	100
LANDIS	02R	1049	11/11/05	100.00	100.00	100
LANDIS	02R	1050	11/11/05	100.00	100.00	100

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

MANUFACTURE	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFALTOR
LANDIS	2	09940	11/23/20	099.79	099.82	099.76
LANDIS	2	09941	11/23/20	099.78	099.81	099.75
LANDIS	2	09942	11/23/20	100.00	100.00	100.00
LANDIS	2	09943	11/23/20	099.90	099.90	099.87
LANDIS	2	09944	11/23/20	100.00	100.00	100.00
LANDIS	2	09945	11/23/20	099.97	099.97	099.94
LANDIS	2	09946	11/23/20	100.00	100.00	100.00
LANDIS	2	09947	11/23/20	099.01	099.01	099.00
LANDIS	2	09948	11/23/20	100.00	100.00	100.00
LANDIS	2	09949	11/23/20	100.00	100.00	100.00
LANDIS	2	09950	11/23/20	100.00	100.00	100.00
LANDIS	2	09951	11/23/20	099.99	099.99	099.97
LANDIS	2	09952	11/23/20	100.00	100.00	100.00
LANDIS	2	09953	11/23/20	099.99	099.99	099.97
LANDIS	2	09954	11/23/20	100.00	100.00	100.00
LANDIS	2	09955	11/23/20	099.99	099.99	099.97
LANDIS	2	09956	11/23/20	100.00	100.00	100.00
LANDIS	2	09957	11/23/20	099.99	099.99	099.97
LANDIS	2	09958	11/23/20	100.00	100.00	100.00
LANDIS	2	09959	11/23/20	099.99	099.99	099.97
LANDIS	2	09960	11/23/20	100.00	100.00	100.00
LANDIS	2	09961	11/23/20	099.99	099.99	099.97
LANDIS	2	09962	11/23/20	100.00	100.00	100.00
LANDIS	2	09963	11/23/20	099.99	099.99	099.97
LANDIS	2	09964	11/23/20	100.00	100.00	100.00
LANDIS	2	09965	11/23/20	099.99	099.99	099.97
LANDIS	2	09966	11/23/20	100.00	100.00	100.00
LANDIS	2	09967	11/23/20	099.99	099.99	099.97
LANDIS	2	09968	11/23/20	100.00	100.00	100.00
LANDIS	2	09969	11/23/20	099.99	099.99	099.97
LANDIS	2	09970	11/23/20	100.00	100.00	100.00
LANDIS	2	09971	11/23/20	099.99	099.99	099.97
LANDIS	2	09972	11/23/20	100.00	100.00	100.00
LANDIS	2	09973	11/23/20	099.99	099.99	099.97
LANDIS	2	09974	11/23/20	100.00	100.00	100.00
LANDIS	2	09975	11/23/20	099.99	099.99	099.97
LANDIS	2	09976	11/23/20	100.00	100.00	100.00
LANDIS	2	09977	11/23/20	099.99	099.99	099.97
LANDIS	2	09978	11/23/20	100.00	100.00	100.00
LANDIS	2	09979	11/23/20	099.99	099.99	099.97
LANDIS	2	09980	11/23/20	100.00	100.00	100.00
LANDIS	2	09981	11/23/20	099.99	099.99	099.97
LANDIS	2	09982	11/23/20	100.00	100.00	100.00
LANDIS	2	09983	11/23/20	099.99	099.99	099.97
LANDIS	2	09984	11/23/20	100.00	100.00	100.00
LANDIS	2	09985	11/23/20	099.99	099.99	099.97
LANDIS	2	09986	11/23/20	100.00	100.00	100.00
LANDIS	2	09987	11/23/20	099.99	099.99	099.97
LANDIS	2	09988	11/23/20	100.00	100.00	100.00
LANDIS	2	09989	11/23/20	099.99	099.99	099.97
LANDIS	2	09990	11/23/20	100.00	100.00	100.00

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

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

LANDIS	SYR	01179790	20051115	100.04	100.01	072.24
LANDIS	SYR	01179791	20051115	077.72	100.00	100.00
LANDIS	SYR	01179792	20051115	100.00	100.00	100.00
LANDIS	SYR	01179793	20051115	100.00	077.70	100.00
LANDIS	SYR	01179794	20051115	100.00	077.70	100.00
LANDIS	SYR	01179795	20051115	100.00	100.00	100.00
LANDIS	SYR	01179796	20051115	100.00	100.00	100.00
LANDIS	SYR	01179797	20051115	100.00	100.00	100.00
LANDIS	SYR	01179798	20051115	100.00	100.00	100.00
LANDIS	SYR	01179799	20051115	100.00	100.00	100.00
LANDIS	SYR	02000000	20051115	100.00	100.00	100.00
LANDIS	SYR	02000001	20051115	100.00	100.00	100.00
LANDIS	SYR	02000002	20051115	077.70	100.00	100.00
LANDIS	SYR	02000003	20051115	100.00	100.00	100.00
LANDIS	SYR	02000004	20051115	100.00	100.00	100.00
LANDIS	SYR	02000005	20051115	077.70	100.00	100.00
LANDIS	SYR	02000006	20051115	077.70	100.00	100.00
LANDIS	SYR	02000007	20051115	100.00	100.00	100.00
LANDIS	SYR	02000008	20051115	100.00	100.00	100.00
LANDIS	SYR	02000009	20051115	100.00	100.00	100.00
LANDIS	SYR	02000010	20051115	100.00	100.00	100.00
LANDIS	SYR	02000011	20051115	100.00	100.00	100.00
LANDIS	SYR	02000012	20051115	100.00	100.00	100.00
LANDIS	SYR	02000013	20051115	100.00	100.00	100.00
LANDIS	SYR	02000014	20051115	100.00	100.00	100.00
LANDIS	SYR	02000015	20051115	100.00	100.00	100.00
LANDIS	SYR	02000016	20051115	100.00	100.00	100.00
LANDIS	SYR	02000017	20051115	100.00	100.00	100.00
LANDIS	SYR	02000018	20051115	100.00	100.00	100.00
LANDIS	SYR	02000019	20051115	100.00	100.00	100.00
LANDIS	SYR	02000020	20051115	100.00	100.00	100.00
LANDIS	SYR	02000021	20051115	100.00	100.00	100.00
LANDIS	SYR	02000022	20051115	100.00	100.00	100.00
LANDIS	SYR	02000023	20051115	100.00	100.00	100.00
LANDIS	SYR	02000024	20051115	100.00	100.00	100.00
LANDIS	SYR	02000025	20051115	100.00	100.00	100.00
LANDIS	SYR	02000026	20051115	100.00	100.00	100.00
LANDIS	SYR	02000027	20051115	100.00	100.00	100.00
LANDIS	SYR	02000028	20051115	100.00	100.00	100.00
LANDIS	SYR	02000029	20051115	100.00	100.00	100.00
LANDIS	SYR	02000030	20051115	100.00	100.00	100.00
LANDIS	SYR	02000031	20051115	100.00	100.00	100.00
LANDIS	SYR	02000032	20051115	100.00	100.00	100.00
LANDIS	SYR	02000033	20051115	100.00	100.00	100.00
LANDIS	SYR	02000034	20051115	100.00	100.00	100.00
LANDIS	SYR	02000035	20051115	100.00	100.00	100.00
LANDIS	SYR	02000036	20051115	100.00	100.00	100.00
LANDIS	SYR	02000037	20051115	100.00	100.00	100.00
LANDIS	SYR	02000038	20051115	100.00	100.00	100.00
LANDIS	SYR	02000039	20051115	100.00	100.00	100.00
LANDIS	SYR	02000040	20051115	100.00	100.00	100.00

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FFACTOR
LANDIS		0001	01-01-68	100.00	100.00	1.00
LANDIS		0002	01-01-68	100.00	100.00	1.00
LANDIS		0003	01-01-68	100.00	100.00	1.00
LANDIS		0004	01-01-68	100.00	100.00	1.00
LANDIS		0005	01-01-68	100.00	100.00	1.00
LANDIS		0006	01-01-68	100.00	100.00	1.00
LANDIS		0007	01-01-68	100.00	100.00	1.00
LANDIS		0008	01-01-68	100.00	100.00	1.00
LANDIS		0009	01-01-68	100.00	100.00	1.00
LANDIS		0010	01-01-68	100.00	100.00	1.00
LANDIS		0011	01-01-68	100.00	100.00	1.00
LANDIS		0012	01-01-68	100.00	100.00	1.00
LANDIS		0013	01-01-68	100.00	100.00	1.00
LANDIS		0014	01-01-68	100.00	100.00	1.00
LANDIS		0015	01-01-68	100.00	100.00	1.00
LANDIS		0016	01-01-68	100.00	100.00	1.00
LANDIS		0017	01-01-68	100.00	100.00	1.00
LANDIS		0018	01-01-68	100.00	100.00	1.00
LANDIS		0019	01-01-68	100.00	100.00	1.00
LANDIS		0020	01-01-68	100.00	100.00	1.00
LANDIS		0021	01-01-68	100.00	100.00	1.00
LANDIS		0022	01-01-68	100.00	100.00	1.00
LANDIS		0023	01-01-68	100.00	100.00	1.00
LANDIS		0024	01-01-68	100.00	100.00	1.00
LANDIS		0025	01-01-68	100.00	100.00	1.00
LANDIS		0026	01-01-68	100.00	100.00	1.00
LANDIS		0027	01-01-68	100.00	100.00	1.00
LANDIS		0028	01-01-68	100.00	100.00	1.00
LANDIS		0029	01-01-68	100.00	100.00	1.00
LANDIS		0030	01-01-68	100.00	100.00	1.00
LANDIS		0031	01-01-68	100.00	100.00	1.00
LANDIS		0032	01-01-68	100.00	100.00	1.00
LANDIS		0033	01-01-68	100.00	100.00	1.00
LANDIS		0034	01-01-68	100.00	100.00	1.00
LANDIS		0035	01-01-68	100.00	100.00	1.00
LANDIS		0036	01-01-68	100.00	100.00	1.00
LANDIS		0037	01-01-68	100.00	100.00	1.00
LANDIS		0038	01-01-68	100.00	100.00	1.00
LANDIS		0039	01-01-68	100.00	100.00	1.00
LANDIS		0040	01-01-68	100.00	100.00	1.00
LANDIS		0041	01-01-68	100.00	100.00	1.00
LANDIS		0042	01-01-68	100.00	100.00	1.00
LANDIS		0043	01-01-68	100.00	100.00	1.00
LANDIS		0044	01-01-68	100.00	100.00	1.00
LANDIS		0045	01-01-68	100.00	100.00	1.00
LANDIS		0046	01-01-68	100.00	100.00	1.00
LANDIS		0047	01-01-68	100.00	100.00	1.00
LANDIS		0048	01-01-68	100.00	100.00	1.00
LANDIS		0049	01-01-68	100.00	100.00	1.00
LANDIS		0050	01-01-68	100.00	100.00	1.00

CINCSA

LOUISVILLE 543 ELECTRIC COMPANY
METERS SUBSTITUTION TABLE
NEW METERS ADDED LAST YEAR

1957-58
1958-59

MANUFACTURE	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FEULTOR
LANDIS		001	11-1-58	100.00	100.00	100.00
LANDIS		002	11-1-58	100.00	100.00	100.00
LANDIS		003	11-1-58	100.00	100.00	100.00
LANDIS		004	11-1-58	100.00	100.00	100.00
LANDIS		005	11-1-58	100.00	100.00	100.00
LANDIS		006	11-1-58	100.00	100.00	100.00
LANDIS		007	11-1-58	100.00	100.00	100.00
LANDIS		008	11-1-58	100.00	100.00	100.00
LANDIS		009	11-1-58	100.00	100.00	100.00
LANDIS		010	11-1-58	100.00	100.00	100.00
LANDIS		011	11-1-58	100.00	100.00	100.00
LANDIS		012	11-1-58	100.00	100.00	100.00
LANDIS		013	11-1-58	100.00	100.00	100.00
LANDIS		014	11-1-58	100.00	100.00	100.00
LANDIS		015	11-1-58	100.00	100.00	100.00
LANDIS		016	11-1-58	100.00	100.00	100.00
LANDIS		017	11-1-58	100.00	100.00	100.00
LANDIS		018	11-1-58	100.00	100.00	100.00
LANDIS		019	11-1-58	100.00	100.00	100.00
LANDIS		020	11-1-58	100.00	100.00	100.00
LANDIS		021	11-1-58	100.00	100.00	100.00
LANDIS		022	11-1-58	100.00	100.00	100.00
LANDIS		023	11-1-58	100.00	100.00	100.00
LANDIS		024	11-1-58	100.00	100.00	100.00
LANDIS		025	11-1-58	100.00	100.00	100.00
LANDIS		026	11-1-58	100.00	100.00	100.00
LANDIS		027	11-1-58	100.00	100.00	100.00
LANDIS		028	11-1-58	100.00	100.00	100.00
LANDIS		029	11-1-58	100.00	100.00	100.00
LANDIS		030	11-1-58	100.00	100.00	100.00
LANDIS		031	11-1-58	100.00	100.00	100.00
LANDIS		032	11-1-58	100.00	100.00	100.00
LANDIS		033	11-1-58	100.00	100.00	100.00
LANDIS		034	11-1-58	100.00	100.00	100.00
LANDIS		035	11-1-58	100.00	100.00	100.00
LANDIS		036	11-1-58	100.00	100.00	100.00
LANDIS		037	11-1-58	100.00	100.00	100.00
LANDIS		038	11-1-58	100.00	100.00	100.00
LANDIS		039	11-1-58	100.00	100.00	100.00
LANDIS		040	11-1-58	100.00	100.00	100.00
LANDIS		041	11-1-58	100.00	100.00	100.00
LANDIS		042	11-1-58	100.00	100.00	100.00
LANDIS		043	11-1-58	100.00	100.00	100.00
LANDIS		044	11-1-58	100.00	100.00	100.00
LANDIS		045	11-1-58	100.00	100.00	100.00
LANDIS		046	11-1-58	100.00	100.00	100.00
LANDIS		047	11-1-58	100.00	100.00	100.00
LANDIS		048	11-1-58	100.00	100.00	100.00
LANDIS		049	11-1-58	100.00	100.00	100.00
LANDIS		050	11-1-58	100.00	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
 METER SUBSYSTEM (MS5)
 NEW METERS ADDED LAST YEAR

03/02/2006
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MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

LANDIS	2	03020290	11/11/06	099.90	100.14	099.99
LANDIS	2	03020291	11/11/06	099.97	099.92	099.99
LANDIS	2	03020292	11/11/06	100.00	100.14	099.97
LANDIS	2	03020293	11/11/06	099.98	099.96	099.99
LANDIS	2	03020294	11/11/06	100.07	100.00	099.97
LANDIS	2	03020295	11/11/06	100.02	100.00	099.99
LANDIS	2	03020296	11/11/06	100.05	099.83	099.99
LANDIS	2	03020297	11/11/06	100.06	099.83	099.99
LANDIS	2	03020298	11/11/06	099.95	099.87	099.99
LANDIS	2	03020299	11/11/06	099.97	099.87	099.99
LANDIS	2	03030100	11/11/06	100.04	100.00	099.99
LANDIS	2	03030101	11/11/06	099.92	099.89	099.99
LANDIS	2	03030102	11/11/06	099.90	099.89	099.99
LANDIS	2	03030103	11/11/06	100.00	100.00	099.99
LANDIS	2	03030104	11/11/06	099.98	099.89	099.99
LANDIS	2	03030105	11/11/06	100.00	100.00	099.99
LANDIS	2	03030106	11/11/06	100.00	100.00	099.99
LANDIS	2	03030107	11/11/06	099.99	099.87	099.99
LANDIS	2	03030108	11/11/06	100.00	100.00	099.99
LANDIS	2	03030109	11/11/06	100.00	100.00	099.99
LANDIS	2	03030110	11/11/06	100.00	100.00	099.99
LANDIS	2	03030111	11/11/06	100.00	100.00	099.99
LANDIS	2	03030112	11/11/06	100.00	100.00	099.99
LANDIS	2	03030113	11/11/06	100.00	100.00	099.99
LANDIS	2	03030114	11/11/06	100.00	100.00	099.99
LANDIS	2	03030115	11/11/06	100.00	100.00	099.99
LANDIS	2	03030116	11/11/06	100.00	100.00	099.99
LANDIS	2	03030117	11/11/06	100.00	100.00	099.99
LANDIS	2	03030118	11/11/06	100.00	100.00	099.99
LANDIS	2	03030119	11/11/06	100.00	100.00	099.99
LANDIS	2	03030120	11/11/06	100.00	100.00	099.99
LANDIS	2	03030121	11/11/06	100.00	100.00	099.99
LANDIS	2	03030122	11/11/06	100.00	100.00	099.99
LANDIS	2	03030123	11/11/06	100.00	100.00	099.99
LANDIS	2	03030124	11/11/06	100.00	100.00	099.99
LANDIS	2	03030125	11/11/06	100.00	100.00	099.99
LANDIS	2	03030126	11/11/06	100.00	100.00	099.99
LANDIS	2	03030127	11/11/06	100.00	100.00	099.99
LANDIS	2	03030128	11/11/06	100.00	100.00	099.99
LANDIS	2	03030129	11/11/06	100.00	100.00	099.99
LANDIS	2	03030130	11/11/06	100.00	100.00	099.99
LANDIS	2	03030131	11/11/06	100.00	100.00	099.99
LANDIS	2	03030132	11/11/06	100.00	100.00	099.99
LANDIS	2	03030133	11/11/06	100.00	100.00	099.99
LANDIS	2	03030134	11/11/06	100.00	100.00	099.99
LANDIS	2	03030135	11/11/06	100.00	100.00	099.99
LANDIS	2	03030136	11/11/06	100.00	100.00	099.99
LANDIS	2	03030137	11/11/06	100.00	100.00	099.99
LANDIS	2	03030138	11/11/06	100.00	100.00	099.99
LANDIS	2	03030139	11/11/06	100.00	100.00	099.99
LANDIS	2	03030140	11/11/06	100.00	100.00	099.99
LANDIS	2	03030141	11/11/06	100.00	100.00	099.99
LANDIS	2	03030142	11/11/06	100.00	100.00	099.99
LANDIS	2	03030143	11/11/06	100.00	100.00	099.99
LANDIS	2	03030144	11/11/06	100.00	100.00	099.99
LANDIS	2	03030145	11/11/06	100.00	100.00	099.99
LANDIS	2	03030146	11/11/06	100.00	100.00	099.99
LANDIS	2	03030147	11/11/06	100.00	100.00	099.99
LANDIS	2	03030148	11/11/06	100.00	100.00	099.99
LANDIS	2	03030149	11/11/06	100.00	100.00	099.99
LANDIS	2	03030150	11/11/06	100.00	100.00	099.99

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

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PFACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS	000	000001	02/06/03	100.00	100.00	100.00
LANDIS	000	000002	02/06/03	100.00	100.00	100.00
LANDIS	000	000003	02/06/03	100.00	100.00	100.00
LANDIS	000	000004	02/06/03	100.00	100.00	100.00
LANDIS	000	000005	02/06/03	100.00	100.00	100.00
LANDIS	000	000006	02/06/03	100.00	100.00	100.00
LANDIS	000	000007	02/06/03	100.00	100.00	100.00
LANDIS	000	000008	02/06/03	100.00	100.00	100.00
LANDIS	000	000009	02/06/03	100.00	100.00	100.00
LANDIS	000	000010	02/06/03	100.00	100.00	100.00
LANDIS	000	000011	02/06/03	100.00	100.00	100.00
LANDIS	000	000012	02/06/03	100.00	100.00	100.00
LANDIS	000	000013	02/06/03	100.00	100.00	100.00
LANDIS	000	000014	02/06/03	100.00	100.00	100.00
LANDIS	000	000015	02/06/03	100.00	100.00	100.00
LANDIS	000	000016	02/06/03	100.00	100.00	100.00
LANDIS	000	000017	02/06/03	100.00	100.00	100.00
LANDIS	000	000018	02/06/03	100.00	100.00	100.00
LANDIS	000	000019	02/06/03	100.00	100.00	100.00
LANDIS	000	000020	02/06/03	100.00	100.00	100.00
LANDIS	000	000021	02/06/03	100.00	100.00	100.00
LANDIS	000	000022	02/06/03	100.00	100.00	100.00
LANDIS	000	000023	02/06/03	100.00	100.00	100.00
LANDIS	000	000024	02/06/03	100.00	100.00	100.00
LANDIS	000	000025	02/06/03	100.00	100.00	100.00
LANDIS	000	000026	02/06/03	100.00	100.00	100.00
LANDIS	000	000027	02/06/03	100.00	100.00	100.00
LANDIS	000	000028	02/06/03	100.00	100.00	100.00
LANDIS	000	000029	02/06/03	100.00	100.00	100.00
LANDIS	000	000030	02/06/03	100.00	100.00	100.00
LANDIS	000	000031	02/06/03	100.00	100.00	100.00
LANDIS	000	000032	02/06/03	100.00	100.00	100.00
LANDIS	000	000033	02/06/03	100.00	100.00	100.00
LANDIS	000	000034	02/06/03	100.00	100.00	100.00
LANDIS	000	000035	02/06/03	100.00	100.00	100.00
LANDIS	000	000036	02/06/03	100.00	100.00	100.00
LANDIS	000	000037	02/06/03	100.00	100.00	100.00
LANDIS	000	000038	02/06/03	100.00	100.00	100.00
LANDIS	000	000039	02/06/03	100.00	100.00	100.00
LANDIS	000	000040	02/06/03	100.00	100.00	100.00
LANDIS	000	000041	02/06/03	100.00	100.00	100.00
LANDIS	000	000042	02/06/03	100.00	100.00	100.00
LANDIS	000	000043	02/06/03	100.00	100.00	100.00
LANDIS	000	000044	02/06/03	100.00	100.00	100.00
LANDIS	000	000045	02/06/03	100.00	100.00	100.00
LANDIS	000	000046	02/06/03	100.00	100.00	100.00
LANDIS	000	000047	02/06/03	100.00	100.00	100.00
LANDIS	000	000048	02/06/03	100.00	100.00	100.00
LANDIS	000	000049	02/06/03	100.00	100.00	100.00
LANDIS	000	000050	02/06/03	100.00	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METERS SUBSTITUTED
NEW METERS ADDED LAST YEAR

NEW METERS ADDED LAST YEAR

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD FACTOR

LANDIS	0000	00440	10-03-55	100.04	100.00	100.00
LANDIS	0000	020441	10-03-55	100.00	100.00	100.00
LANDIS	0000	020442	10-03-55	077.99	100.00	100.00
LANDIS	0000	020443	10-03-55	077.94	100.00	100.00
LANDIS	0000	020444	10-03-55	100.00	100.00	100.00
LANDIS	0000	020445	10-03-55	100.00	100.00	100.00
LANDIS	0000	020446	10-03-55	100.00	100.00	100.00
LANDIS	0000	020447	10-03-55	077.99	100.00	100.00
LANDIS	0000	020448	10-03-55	077.99	100.00	100.00
LANDIS	0000	020449	10-03-55	100.00	100.00	100.00
LANDIS	0000	020450	10-03-55	100.00	100.00	100.00
LANDIS	0000	020451	10-03-55	077.99	100.00	100.00
LANDIS	0000	020452	10-03-55	077.99	100.00	100.00
LANDIS	0000	020453	10-03-55	100.00	100.00	100.00
LANDIS	0000	020454	10-03-55	100.00	100.00	100.00
LANDIS	0000	020455	10-03-55	100.00	100.00	100.00
LANDIS	0000	020456	10-03-55	100.00	100.00	100.00
LANDIS	0000	020457	10-03-55	100.00	100.00	100.00
LANDIS	0000	020458	10-03-55	100.00	100.00	100.00
LANDIS	0000	020459	10-03-55	100.00	100.00	100.00
LANDIS	0000	020460	10-03-55	100.00	100.00	100.00
LANDIS	0000	020461	10-03-55	100.00	100.00	100.00
LANDIS	0000	020462	10-03-55	100.00	100.00	100.00
LANDIS	0000	020463	10-03-55	100.00	100.00	100.00
LANDIS	0000	020464	10-03-55	100.00	100.00	100.00
LANDIS	0000	020465	10-03-55	100.00	100.00	100.00
LANDIS	0000	020466	10-03-55	100.00	100.00	100.00
LANDIS	0000	020467	10-03-55	100.00	100.00	100.00
LANDIS	0000	020468	10-03-55	100.00	100.00	100.00
LANDIS	0000	020469	10-03-55	100.00	100.00	100.00
LANDIS	0000	020470	10-03-55	100.00	100.00	100.00
LANDIS	0000	020471	10-03-55	100.00	100.00	100.00
LANDIS	0000	020472	10-03-55	100.00	100.00	100.00
LANDIS	0000	020473	10-03-55	100.00	100.00	100.00
LANDIS	0000	020474	10-03-55	100.00	100.00	100.00
LANDIS	0000	020475	10-03-55	100.00	100.00	100.00
LANDIS	0000	020476	10-03-55	100.00	100.00	100.00
LANDIS	0000	020477	10-03-55	100.00	100.00	100.00
LANDIS	0000	020478	10-03-55	100.00	100.00	100.00
LANDIS	0000	020479	10-03-55	100.00	100.00	100.00
LANDIS	0000	020480	10-03-55	100.00	100.00	100.00
LANDIS	0000	020481	10-03-55	100.00	100.00	100.00
LANDIS	0000	020482	10-03-55	100.00	100.00	100.00
LANDIS	0000	020483	10-03-55	100.00	100.00	100.00
LANDIS	0000	020484	10-03-55	100.00	100.00	100.00
LANDIS	0000	020485	10-03-55	100.00	100.00	100.00
LANDIS	0000	020486	10-03-55	100.00	100.00	100.00
LANDIS	0000	020487	10-03-55	100.00	100.00	100.00
LANDIS	0000	020488	10-03-55	100.00	100.00	100.00
LANDIS	0000	020489	10-03-55	100.00	100.00	100.00
LANDIS	0000	020490	10-03-55	100.00	100.00	100.00

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	09R	00490	10-03	100.00	099.97	099.94
LANDIS	09R	00491	10-03	100.00	100.00	100.00
LANDIS	09R	00492	10-03	100.00	099.91	100.00
LANDIS	09R	00493	10-03	099.97	099.97	100.00
LANDIS	09R	00494	10-03	100.00	100.00	100.00
LANDIS	09R	00495	10-03	100.00	100.00	100.00
LANDIS	09R	00496	10-03	100.00	100.00	100.00
LANDIS	09R	00497	10-03	100.00	100.00	100.00
LANDIS	09R	00498	10-03	099.98	099.98	100.00
LANDIS	09R	00499	10-03	100.00	100.00	100.00
LANDIS	09R	00500	10-03	100.00	100.00	100.00
LANDIS	09R	00501	10-03	100.00	100.00	100.00
LANDIS	09R	00502	10-03	100.00	100.00	100.00
LANDIS	09R	00503	10-03	100.00	100.00	100.00
LANDIS	09R	00504	10-03	100.00	100.00	100.00
LANDIS	09R	00505	10-03	100.00	100.00	100.00
LANDIS	09R	00506	10-03	100.00	100.00	100.00
LANDIS	09R	00507	10-03	100.00	100.00	100.00
LANDIS	09R	00508	10-03	099.91	099.91	100.00
LANDIS	09R	00509	10-03	100.00	100.00	100.00
LANDIS	09R	00510	10-03	100.00	100.00	100.00
LANDIS	09R	00511	10-03	100.00	100.00	100.00
LANDIS	09R	00512	10-03	100.00	100.00	100.00
LANDIS	09R	00513	10-03	100.00	100.00	100.00
LANDIS	09R	00514	10-03	100.00	100.00	100.00
LANDIS	09R	00515	10-03	100.00	100.00	100.00
LANDIS	09R	00516	10-03	100.00	100.00	100.00
LANDIS	09R	00517	10-03	100.00	100.00	100.00
LANDIS	09R	00518	10-03	100.00	100.00	100.00
LANDIS	09R	00519	10-03	100.00	100.00	100.00
LANDIS	09R	00520	10-03	100.00	100.00	100.00
LANDIS	09R	00521	10-03	100.00	100.00	100.00
LANDIS	09R	00522	10-03	100.00	100.00	100.00
LANDIS	09R	00523	10-03	100.00	100.00	100.00
LANDIS	09R	00524	10-03	100.00	100.00	100.00
LANDIS	09R	00525	10-03	100.00	100.00	100.00
LANDIS	09R	00526	10-03	100.00	100.00	100.00
LANDIS	09R	00527	10-03	100.00	100.00	100.00
LANDIS	09R	00528	10-03	100.00	100.00	100.00
LANDIS	09R	00529	10-03	100.00	100.00	100.00
LANDIS	09R	00530	10-03	100.00	100.00	100.00
LANDIS	09R	00531	10-03	100.00	100.00	100.00
LANDIS	09R	00532	10-03	100.00	100.00	100.00
LANDIS	09R	00533	10-03	100.00	100.00	100.00
LANDIS	09R	00534	10-03	100.00	100.00	100.00
LANDIS	09R	00535	10-03	100.00	100.00	100.00
LANDIS	09R	00536	10-03	100.00	100.00	100.00
LANDIS	09R	00537	10-03	100.00	100.00	100.00
LANDIS	09R	00538	10-03	100.00	100.00	100.00
LANDIS	09R	00539	10-03	100.00	100.00	100.00
LANDIS	09R	00540	10-03	100.00	100.00	100.00

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF	FACTOR
LANDS	5GR	00	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	01	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	02	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	03	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	04	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	05	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	06	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	07	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	08	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	09	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	10	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	11	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	12	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	13	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	14	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	15	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	16	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	17	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	18	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	19	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	20	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	21	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	22	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	23	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	24	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	25	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	26	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	27	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	28	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	29	00-00	99.99	99.99	100.00	73.94
LANDS	5GR	30	00-00	99.99	99.99	100.00	73.94

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	2	2020001	10-06-13	079.71	079.72	079.49
LANDIS	2	2020002	10-06-13	100.00	100.00	100.00
LANDIS	2	2020003	10-06-13	100.00	100.00	100.00
LANDIS	2	2020004	10-06-13	079.97	079.94	100.00
LANDIS	2	2020005	10-06-13	079.95	079.94	100.00
LANDIS	2	2020006	10-06-13	100.10	100.10	100.00
LANDIS	2	2020007	10-06-13	100.00	079.77	100.00
LANDIS	2	2020008	10-06-13	100.04	100.04	100.00
LANDIS	2	2020009	10-06-13	079.72	079.74	100.00
LANDIS	2	2020010	10-06-13	100.00	079.97	100.00
LANDIS	2	2020011	10-06-13	079.95	079.97	100.00
LANDIS	2	2020012	10-06-13	079.96	079.97	100.00
LANDIS	2	2020013	10-06-13	079.96	079.97	100.00
LANDIS	2	2020014	10-06-13	079.96	079.97	100.00
LANDIS	2	2020015	10-06-13	079.96	079.97	100.00
LANDIS	2	2020016	10-06-13	079.96	079.97	100.00
LANDIS	2	2020017	10-06-13	079.96	079.97	100.00
LANDIS	2	2020018	10-06-13	079.96	079.97	100.00
LANDIS	2	2020019	10-06-13	079.96	079.97	100.00
LANDIS	2	2020020	10-06-13	079.96	079.97	100.00
LANDIS	2	2020021	10-06-13	079.96	079.97	100.00
LANDIS	2	2020022	10-06-13	079.96	079.97	100.00
LANDIS	2	2020023	10-06-13	079.96	079.97	100.00
LANDIS	2	2020024	10-06-13	079.96	079.97	100.00
LANDIS	2	2020025	10-06-13	079.96	079.97	100.00
LANDIS	2	2020026	10-06-13	079.96	079.97	100.00
LANDIS	2	2020027	10-06-13	079.96	079.97	100.00
LANDIS	2	2020028	10-06-13	079.96	079.97	100.00
LANDIS	2	2020029	10-06-13	079.96	079.97	100.00
LANDIS	2	2020030	10-06-13	079.96	079.97	100.00
LANDIS	2	2020031	10-06-13	079.96	079.97	100.00
LANDIS	2	2020032	10-06-13	079.96	079.97	100.00
LANDIS	2	2020033	10-06-13	079.96	079.97	100.00
LANDIS	2	2020034	10-06-13	079.96	079.97	100.00
LANDIS	2	2020035	10-06-13	079.96	079.97	100.00
LANDIS	2	2020036	10-06-13	079.96	079.97	100.00
LANDIS	2	2020037	10-06-13	079.96	079.97	100.00
LANDIS	2	2020038	10-06-13	079.96	079.97	100.00
LANDIS	2	2020039	10-06-13	079.96	079.97	100.00
LANDIS	2	2020040	10-06-13	079.96	079.97	100.00
LANDIS	2	2020041	10-06-13	079.96	079.97	100.00
LANDIS	2	2020042	10-06-13	079.96	079.97	100.00
LANDIS	2	2020043	10-06-13	079.96	079.97	100.00
LANDIS	2	2020044	10-06-13	079.96	079.97	100.00
LANDIS	2	2020045	10-06-13	079.96	079.97	100.00
LANDIS	2	2020046	10-06-13	079.96	079.97	100.00
LANDIS	2	2020047	10-06-13	079.96	079.97	100.00
LANDIS	2	2020048	10-06-13	079.96	079.97	100.00
LANDIS	2	2020049	10-06-13	079.96	079.97	100.00
LANDIS	2	2020050	10-06-13	079.96	079.97	100.00
LANDIS	2	2020051	10-06-13	079.96	079.97	100.00
LANDIS	2	2020052	10-06-13	079.96	079.97	100.00
LANDIS	2	2020053	10-06-13	079.96	079.97	100.00
LANDIS	2	2020054	10-06-13	079.96	079.97	100.00
LANDIS	2	2020055	10-06-13	079.96	079.97	100.00
LANDIS	2	2020056	10-06-13	079.96	079.97	100.00
LANDIS	2	2020057	10-06-13	079.96	079.97	100.00
LANDIS	2	2020058	10-06-13	079.96	079.97	100.00
LANDIS	2	2020059	10-06-13	079.96	079.97	100.00
LANDIS	2	2020060	10-06-13	079.96	079.97	100.00

016560A

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSTITUTION SHEET
NEW METERS ADDED LAST YEAR

016560A
016560A
016560A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	REASON
LANDIS	57R	00001	1-17	99.96	99.88	00
LANDIS	57R	00002	1-17	100.02	99.88	00
LANDIS	57R	00003	1-17	99.98	99.94	00
LANDIS	57R	00004	1-17	100.04	100.02	00
LANDIS	57R	00005	1-17	100.04	100.04	00
LANDIS	57R	00006	1-17	99.99	99.99	00
LANDIS	57R	00007	1-17	100.02	100.07	00
LANDIS	57R	00008	1-17	99.99	99.99	00
LANDIS	57R	00009	1-17	100.02	100.02	00
LANDIS	57R	00010	1-17	99.99	99.99	00
LANDIS	57R	00011	1-17	100.02	100.02	00
LANDIS	57R	00012	1-17	99.99	99.99	00
LANDIS	57R	00013	1-17	100.02	100.02	00
LANDIS	57R	00014	1-17	99.99	99.99	00
LANDIS	57R	00015	1-17	100.02	100.02	00
LANDIS	57R	00016	1-17	99.99	99.99	00
LANDIS	57R	00017	1-17	100.02	100.02	00
LANDIS	57R	00018	1-17	99.99	99.99	00
LANDIS	57R	00019	1-17	100.02	100.02	00
LANDIS	57R	00020	1-17	99.99	99.99	00
LANDIS	57R	00021	1-17	100.02	100.02	00
LANDIS	57R	00022	1-17	99.99	99.99	00
LANDIS	57R	00023	1-17	100.02	100.02	00
LANDIS	57R	00024	1-17	99.99	99.99	00
LANDIS	57R	00025	1-17	100.02	100.02	00
LANDIS	57R	00026	1-17	99.99	99.99	00
LANDIS	57R	00027	1-17	100.02	100.02	00
LANDIS	57R	00028	1-17	99.99	99.99	00
LANDIS	57R	00029	1-17	100.02	100.02	00
LANDIS	57R	00030	1-17	99.99	99.99	00
LANDIS	57R	00031	1-17	100.02	100.02	00
LANDIS	57R	00032	1-17	99.99	99.99	00
LANDIS	57R	00033	1-17	100.02	100.02	00
LANDIS	57R	00034	1-17	99.99	99.99	00
LANDIS	57R	00035	1-17	100.02	100.02	00
LANDIS	57R	00036	1-17	99.99	99.99	00
LANDIS	57R	00037	1-17	100.02	100.02	00
LANDIS	57R	00038	1-17	99.99	99.99	00
LANDIS	57R	00039	1-17	100.02	100.02	00
LANDIS	57R	00040	1-17	99.99	99.99	00
LANDIS	57R	00041	1-17	100.02	100.02	00
LANDIS	57R	00042	1-17	99.99	99.99	00
LANDIS	57R	00043	1-17	100.02	100.02	00
LANDIS	57R	00044	1-17	99.99	99.99	00
LANDIS	57R	00045	1-17	100.02	100.02	00
LANDIS	57R	00046	1-17	99.99	99.99	00
LANDIS	57R	00047	1-17	100.02	100.02	00
LANDIS	57R	00048	1-17	99.99	99.99	00
LANDIS	57R	00049	1-17	100.02	100.02	00
LANDIS	57R	00050	1-17	99.99	99.99	00
LANDIS	57R	00051	1-17	100.02	100.02	00
LANDIS	57R	00052	1-17	99.99	99.99	00
LANDIS	57R	00053	1-17	100.02	100.02	00
LANDIS	57R	00054	1-17	99.99	99.99	00
LANDIS	57R	00055	1-17	100.02	100.02	00
LANDIS	57R	00056	1-17	99.99	99.99	00
LANDIS	57R	00057	1-17	100.02	100.02	00
LANDIS	57R	00058	1-17	99.99	99.99	00
LANDIS	57R	00059	1-17	100.02	100.02	00
LANDIS	57R	00060	1-17	99.99	99.99	00
LANDIS	57R	00061	1-17	100.02	100.02	00
LANDIS	57R	00062	1-17	99.99	99.99	00
LANDIS	57R	00063	1-17	100.02	100.02	00
LANDIS	57R	00064	1-17	99.99	99.99	00
LANDIS	57R	00065	1-17	100.02	100.02	00
LANDIS	57R	00066	1-17	99.99	99.99	00
LANDIS	57R	00067	1-17	100.02	100.02	00
LANDIS	57R	00068	1-17	99.99	99.99	00
LANDIS	57R	00069	1-17	100.02	100.02	00
LANDIS	57R	00070	1-17	99.99	99.99	00
LANDIS	57R	00071	1-17	100.02	100.02	00
LANDIS	57R	00072	1-17	99.99	99.99	00
LANDIS	57R	00073	1-17	100.02	100.02	00
LANDIS	57R	00074	1-17	99.99	99.99	00
LANDIS	57R	00075	1-17	100.02	100.02	00
LANDIS	57R	00076	1-17	99.99	99.99	00
LANDIS	57R	00077	1-17	100.02	100.02	00
LANDIS	57R	00078	1-17	99.99	99.99	00
LANDIS	57R	00079	1-17	100.02	100.02	00
LANDIS	57R	00080	1-17	99.99	99.99	00
LANDIS	57R	00081	1-17	100.02	100.02	00
LANDIS	57R	00082	1-17	99.99	99.99	00
LANDIS	57R	00083	1-17	100.02	100.02	00
LANDIS	57R	00084	1-17	99.99	99.99	00
LANDIS	57R	00085	1-17	100.02	100.02	00
LANDIS	57R	00086	1-17	99.99	99.99	00
LANDIS	57R	00087	1-17	100.02	100.02	00
LANDIS	57R	00088	1-17	99.99	99.99	00
LANDIS	57R	00089	1-17	100.02	100.02	00
LANDIS	57R	00090	1-17	99.99	99.99	00
LANDIS	57R	00091	1-17	100.02	100.02	00
LANDIS	57R	00092	1-17	99.99	99.99	00
LANDIS	57R	00093	1-17	100.02	100.02	00
LANDIS	57R	00094	1-17	99.99	99.99	00
LANDIS	57R	00095	1-17	100.02	100.02	00
LANDIS	57R	00096	1-17	99.99	99.99	00
LANDIS	57R	00097	1-17	100.02	100.02	00
LANDIS	57R	00098	1-17	99.99	99.99	00
LANDIS	57R	00099	1-17	100.02	100.02	00
LANDIS	57R	00100	1-17	99.99	99.99	00

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
LANDIS & GYR	L2	8226990	2005-11-17	077.91	077.92	077.97
LANDIS & GYR	L2	8226991	2005-11-17	100.03	100.04	100.06
LANDIS & GYR	L2	8226992	2005-11-17	075.91	075.91	100.05
LANDIS & GYR	L2	8226993	2005-11-17	077.90	077.95	077.95
LANDIS & GYR	L2	8226994	2005-11-17	100.03	100.14	100.05
LANDIS & GYR	L2	8226995	2005-11-17	077.97	077.97	077.91
LANDIS & GYR	L2	8226996	2005-11-17	100.03	100.03	077.90
LANDIS & GYR	L2	8226997	2005-11-17	077.96	077.92	077.99
LANDIS & GYR	L2	8226998	2005-11-17	077.97	077.94	077.99
LANDIS & GYR	L2	8226999	2005-11-17	077.94	100.01	100.39
LANDIS & GYR	L2	8227000	2005-11-17	077.92	100.02	077.90
LANDIS & GYR	L2	8227001	2005-11-17	100.00	077.93	077.88
LANDIS & GYR	L2	8227002	2005-11-17	077.92	077.94	077.83
LANDIS & GYR	L2	8227003	2005-11-17	100.01	100.03	077.78
LANDIS & GYR	L2	8227004	2005-11-17	077.92	100.03	100.22
LANDIS & GYR	L2	8227005	2005-11-17	100.01	100.14	100.22
LANDIS & GYR	L2	8227006	2005-11-17	100.05	100.11	077.84
LANDIS & GYR	L2	8227007	2005-11-17	077.97	077.91	077.85
LANDIS & GYR	L2	8227008	2005-11-17	077.92	100.05	077.99
LANDIS & GYR	L2	8227009	2005-11-17	100.00	100.07	077.90
LANDIS & GYR	L2	8227010	2005-11-17	077.95	100.12	077.97
LANDIS & GYR	L2	8227011	2005-11-17	100.07	100.02	077.94
LANDIS & GYR	L2	8227012	2005-11-17	100.03	077.97	100.02
LANDIS & GYR	L2	8227013	2005-11-17	100.03	077.94	077.97
LANDIS & GYR	L2	8227014	2005-11-17	100.02	100.11	077.90
LANDIS & GYR	L2	8227015	2005-11-17	100.03	100.00	077.97
LANDIS & GYR	L2	8227016	2005-11-17	100.04	100.07	077.94
LANDIS & GYR	L2	8227017	2005-11-17	100.03	100.07	077.99
LANDIS & GYR	L2	8227018	2005-11-17	100.02	100.03	100.03
LANDIS & GYR	L2	8227019	2005-11-17	100.02	100.02	100.00
LANDIS & GYR	L2	8227020	2005-11-17	077.92	100.00	077.97
LANDIS & GYR	L2	8227021	2005-11-17	100.04	100.00	077.97
LANDIS & GYR	L2	8227022	2005-11-17	100.02	100.00	100.00
LANDIS & GYR	L2	8227023	2005-11-17	100.02	077.96	077.99
LANDIS & GYR	L2	8227024	2005-11-17	100.02	077.94	077.99
LANDIS & GYR	L2	8227025	2005-11-17	100.02	100.00	100.00
LANDIS & GYR	L2	8227026	2005-11-17	077.98	100.00	077.99
LANDIS & GYR	L2	8227027	2005-11-17	100.04	100.00	100.00
LANDIS & GYR	L2	8227028	2005-11-17	100.02	100.00	100.00
LANDIS & GYR	L2	8227029	2005-11-17	077.99	100.00	077.99
LANDIS & GYR	L2	8227030	2005-11-17	100.02	100.00	100.00
LANDIS & GYR	L2	8227031	2005-11-17	077.98	100.00	077.99
LANDIS & GYR	L2	8227032	2005-11-17	100.02	100.00	100.00
LANDIS & GYR	L2	8227033	2005-11-17	077.98	100.00	077.99
LANDIS & GYR	L2	8227034	2005-11-17	100.01	100.00	100.00
LANDIS & GYR	L2	8227035	2005-11-17	077.99	077.99	077.99
LANDIS & GYR	L2	8227036	2005-11-17	100.02	100.00	100.00
LANDIS & GYR	L2	8227037	2005-11-17	100.01	100.00	100.00
LANDIS & GYR	L2	8227038	2005-11-17	100.02	100.00	100.00
LANDIS & GYR	L2	8227039	2005-11-17	100.01	100.00	100.00
LANDIS & GYR	L2	8227040	2005-11-17	100.01	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS2),
NEW METERS ADDED LAST YEAR

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

LANDIS	BYE	3207740	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207741	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207742	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207743	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207744	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207745	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207746	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207747	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207748	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207749	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207750	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207751	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207752	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207753	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207754	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207755	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207756	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207757	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207758	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207759	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207760	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207761	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207762	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207763	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207764	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207765	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207766	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207767	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207768	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207769	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207770	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207771	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207772	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207773	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207774	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207775	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207776	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207777	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207778	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207779	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207780	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207781	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207782	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207783	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207784	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207785	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207786	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207787	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207788	11-17-05	100.00	100.00	100.00
LANDIS	BYE	3207789	11-17-05	100.00	100.00	100.00

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PFACTOR

LANDIS	GWR	820790	2005-11-17	100.02	100.12	100.05
LANDIS	GWR	820791	2005-11-17	100.02	100.10	100.05
LANDIS	GWR	820792	2005-11-17	100.02	100.09	100.05
LANDIS	GWR	820793	2005-11-17	099.90	099.91	099.91
LANDIS	GWR	820794	2005-11-17	100.02	100.02	100.02
LANDIS	GWR	820795	2005-11-17	099.94	099.97	099.97
LANDIS	GWR	820797	2005-11-17	099.92	099.97	100.01
LANDIS	GWR	820798	2005-11-17	100.02	100.04	100.04
LANDIS	GWR	820799	2005-11-17	099.92	099.95	099.95
LANDIS	GWR	820800	2005-11-17	100.02	100.02	100.02
LANDIS	GWR	820801	2005-11-17	100.02	100.02	100.02
LANDIS	GWR	820802	2005-11-17	100.02	100.02	100.02
LANDIS	GWR	820803	2005-11-17	100.02	100.02	100.02
LANDIS	GWR	820804	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820805	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820806	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820807	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820808	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820809	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820810	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820811	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820812	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820813	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820814	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820815	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820816	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820817	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820818	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820819	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820820	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820821	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820822	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820823	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820824	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820825	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820826	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820827	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820828	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820829	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820830	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820831	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820832	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820833	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820834	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820835	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820836	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820837	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820838	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820839	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820840	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820841	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820842	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820843	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820844	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820845	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820846	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820847	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820848	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820849	2005-11-17	099.94	099.94	099.94
LANDIS	GWR	820850	2005-11-17	099.94	099.94	099.94

LS15760A

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

1000000
1000000
1000000

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PRALOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PRALOR
LANDIS	02E	024	77	97	26	74
LANDIS	02E	024	77	97	27	74
LANDIS	02E	024	77	97	28	74
LANDIS	02E	024	77	97	29	74
LANDIS	02E	024	77	97	30	74
LANDIS	02E	024	77	97	31	74
LANDIS	02E	024	77	97	32	74
LANDIS	02E	024	77	97	33	74
LANDIS	02E	024	77	97	34	74
LANDIS	02E	024	77	97	35	74
LANDIS	02E	024	77	97	36	74
LANDIS	02E	024	77	97	37	74
LANDIS	02E	024	77	97	38	74
LANDIS	02E	024	77	97	39	74
LANDIS	02E	024	77	97	40	74
LANDIS	02E	024	77	97	41	74
LANDIS	02E	024	77	97	42	74
LANDIS	02E	024	77	97	43	74
LANDIS	02E	024	77	97	44	74
LANDIS	02E	024	77	97	45	74
LANDIS	02E	024	77	97	46	74
LANDIS	02E	024	77	97	47	74
LANDIS	02E	024	77	97	48	74
LANDIS	02E	024	77	97	49	74
LANDIS	02E	024	77	97	50	74
LANDIS	02E	024	77	97	51	74
LANDIS	02E	024	77	97	52	74
LANDIS	02E	024	77	97	53	74
LANDIS	02E	024	77	97	54	74
LANDIS	02E	024	77	97	55	74
LANDIS	02E	024	77	97	56	74
LANDIS	02E	024	77	97	57	74
LANDIS	02E	024	77	97	58	74
LANDIS	02E	024	77	97	59	74
LANDIS	02E	024	77	97	60	74
LANDIS	02E	024	77	97	61	74
LANDIS	02E	024	77	97	62	74
LANDIS	02E	024	77	97	63	74
LANDIS	02E	024	77	97	64	74
LANDIS	02E	024	77	97	65	74
LANDIS	02E	024	77	97	66	74
LANDIS	02E	024	77	97	67	74
LANDIS	02E	024	77	97	68	74
LANDIS	02E	024	77	97	69	74
LANDIS	02E	024	77	97	70	74
LANDIS	02E	024	77	97	71	74
LANDIS	02E	024	77	97	72	74
LANDIS	02E	024	77	97	73	74
LANDIS	02E	024	77	97	74	74
LANDIS	02E	024	77	97	75	74
LANDIS	02E	024	77	97	76	74
LANDIS	02E	024	77	97	77	74
LANDIS	02E	024	77	97	78	74
LANDIS	02E	024	77	97	79	74
LANDIS	02E	024	77	97	80	74
LANDIS	02E	024	77	97	81	74
LANDIS	02E	024	77	97	82	74
LANDIS	02E	024	77	97	83	74
LANDIS	02E	024	77	97	84	74
LANDIS	02E	024	77	97	85	74
LANDIS	02E	024	77	97	86	74
LANDIS	02E	024	77	97	87	74
LANDIS	02E	024	77	97	88	74
LANDIS	02E	024	77	97	89	74
LANDIS	02E	024	77	97	90	74
LANDIS	02E	024	77	97	91	74
LANDIS	02E	024	77	97	92	74
LANDIS	02E	024	77	97	93	74
LANDIS	02E	024	77	97	94	74
LANDIS	02E	024	77	97	95	74
LANDIS	02E	024	77	97	96	74
LANDIS	02E	024	77	97	97	74
LANDIS	02E	024	77	97	98	74
LANDIS	02E	024	77	97	99	74
LANDIS	02E	024	77	97	00	74

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GYR	820030	2005-11-17	097.95	097.94	100.12
LANDIS	GYR	820031	2005-11-17	100.00	100.01	100.07
LANDIS	GYR	820032	2005-11-17	100.07	100.08	100.22
LANDIS	GYR	820033	2005-11-17	097.93	097.92	100.03
LANDIS	GYR	820034	2005-11-17	097.96	100.01	100.17
LANDIS	GYR	820035	2005-11-17	097.98	097.98	099.93
LANDIS	GYR	820036	2005-11-17	100.00	097.98	100.14
LANDIS	GYR	820037	2005-11-17	100.04	100.02	100.66
LANDIS	GYR	820038	2005-11-17	100.09	100.92	100.53
LANDIS	GYR	820039	2005-11-17	097.94	097.89	099.93
LANDIS	GYR	820040	2005-11-17	097.96	100.01	100.81
LANDIS	GYR	820041	2005-11-17	097.97	100.07	100.81
LANDIS	GYR	820042	2005-11-17	097.98	100.08	100.64
LANDIS	GYR	820043	2005-11-17	100.05	100.08	100.65
LANDIS	GYR	820044	2005-11-17	100.05	099.90	100.05
LANDIS	GYR	820045	2005-11-17	097.99	097.92	100.78
LANDIS	GYR	820046	2005-11-17	097.98	097.98	100.44
LANDIS	GYR	820047	2005-11-17	097.97	097.97	100.99
LANDIS	GYR	820048	2005-11-17	100.00	100.00	100.00
LANDIS	GYR	820049	2005-11-17	100.04	100.14	100.23
LANDIS	GYR	820050	2005-11-17	100.04	097.90	100.00
LANDIS	GYR	820051	2005-11-17	100.06	097.96	100.17
LANDIS	GYR	820052	2005-11-17	100.07	097.98	100.23
LANDIS	GYR	820053	2005-11-17	100.07	097.98	100.23
LANDIS	GYR	820054	2005-11-17	100.07	100.13	100.24
LANDIS	GYR	820055	2005-11-17	100.07	100.03	100.01
LANDIS	GYR	820056	2005-11-17	100.08	100.03	100.07
LANDIS	GYR	820057	2005-11-17	100.08	097.92	100.30
LANDIS	GYR	820058	2005-11-17	097.97	097.94	099.95
LANDIS	GYR	820059	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820060	2005-11-17	100.01	100.02	100.00
LANDIS	GYR	820061	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820062	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820063	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820064	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820065	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820066	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820067	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820068	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820069	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820070	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820071	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820072	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820073	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820074	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820075	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820076	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820077	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820078	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820079	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820080	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820081	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820082	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820083	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820084	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820085	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820086	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820087	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820088	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820089	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820090	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820091	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820092	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820093	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820094	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820095	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820096	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820097	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820098	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820099	2005-11-17	097.97	097.97	100.00
LANDIS	GYR	820100	2005-11-17	097.97	097.97	100.00

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD
LANDIS	SVR	88041	11-17	99.95	99.95
LANDIS	SVR	88042	11-17	100.07	100.05
LANDIS	SVR	88043	11-17	100.04	100.14
LANDIS	SVR	88044	11-17	100.04	100.04
LANDIS	SVR	88045	11-17	100.02	100.92
LANDIS	SVR	88046	11-17	100.04	100.14
LANDIS	SVR	88047	11-17	100.05	100.22
LANDIS	SVR	88048	11-17	100.07	100.22
LANDIS	SVR	88049	11-17	100.04	100.22
LANDIS	SVR	88050	11-17	100.02	100.22
LANDIS	SVR	88051	11-17	100.04	100.22
LANDIS	SVR	88052	11-17	100.02	100.22
LANDIS	SVR	88053	11-17	100.02	100.22
LANDIS	SVR	88054	11-17	100.02	100.22
LANDIS	SVR	88055	11-17	100.02	100.22
LANDIS	SVR	88056	11-17	100.02	100.22
LANDIS	SVR	88057	11-17	100.02	100.22
LANDIS	SVR	88058	11-17	100.02	100.22
LANDIS	SVR	88059	11-17	100.02	100.22
LANDIS	SVR	88060	11-17	100.02	100.22
LANDIS	SVR	88061	11-17	100.02	100.22
LANDIS	SVR	88062	11-17	100.02	100.22
LANDIS	SVR	88063	11-17	100.02	100.22
LANDIS	SVR	88064	11-17	100.02	100.22
LANDIS	SVR	88065	11-17	100.02	100.22
LANDIS	SVR	88066	11-17	100.02	100.22
LANDIS	SVR	88067	11-17	100.02	100.22
LANDIS	SVR	88068	11-17	100.02	100.22
LANDIS	SVR	88069	11-17	100.02	100.22
LANDIS	SVR	88070	11-17	100.02	100.22
LANDIS	SVR	88071	11-17	100.02	100.22
LANDIS	SVR	88072	11-17	100.02	100.22
LANDIS	SVR	88073	11-17	100.02	100.22
LANDIS	SVR	88074	11-17	100.02	100.22
LANDIS	SVR	88075	11-17	100.02	100.22
LANDIS	SVR	88076	11-17	100.02	100.22
LANDIS	SVR	88077	11-17	100.02	100.22
LANDIS	SVR	88078	11-17	100.02	100.22
LANDIS	SVR	88079	11-17	100.02	100.22
LANDIS	SVR	88080	11-17	100.02	100.22
LANDIS	SVR	88081	11-17	100.02	100.22
LANDIS	SVR	88082	11-17	100.02	100.22
LANDIS	SVR	88083	11-17	100.02	100.22
LANDIS	SVR	88084	11-17	100.02	100.22
LANDIS	SVR	88085	11-17	100.02	100.22
LANDIS	SVR	88086	11-17	100.02	100.22
LANDIS	SVR	88087	11-17	100.02	100.22
LANDIS	SVR	88088	11-17	100.02	100.22
LANDIS	SVR	88089	11-17	100.02	100.22
LANDIS	SVR	88090	11-17	100.02	100.22

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS & GYR	U2	8838799	2005-11-17	100.04	100.07	100.35
LANDIS & GYR	U2	88387991	2005-11-17	099.95	099.92	099.92
LANDIS & GYR	U2	88387992	2005-11-17	100.01	099.93	100.30
LANDIS & GYR	U2	88387993	2005-11-17	099.96	100.00	099.88
LANDIS & GYR	U2	88387994	2005-11-18	099.93	099.84	099.81
LANDIS & GYR	U2	88387995	2005-11-18	099.94	099.94	100.05
LANDIS & GYR	U2	88387996	2005-11-17	099.96	100.02	100.29
LANDIS & GYR	U2	88387997	2005-11-17	100.01	100.05	099.97
LANDIS & GYR	U2	88387998	2005-11-17	100.04	099.94	100.20
LANDIS & GYR	U2	88387999	2005-11-17	100.05	100.09	100.20
LANDIS & GYR	U2	8839000	2005-11-17	100.05	100.04	100.31
LANDIS & GYR	U2	88390001	2005-11-17	100.06	100.06	099.99
LANDIS & GYR	U2	88390002	2005-11-17	100.03	100.09	099.99
LANDIS & GYR	U2	88390003	2005-11-17	100.01	100.08	100.05
LANDIS & GYR	U2	88390004	2005-11-17	099.94	100.03	099.84
LANDIS & GYR	U2	88390005	2005-11-17	099.96	099.92	100.05
LANDIS & GYR	U2	88390006	2005-11-18	100.05	099.95	100.05
LANDIS & GYR	U2	88390007	2005-11-17	099.98	099.98	099.83
LANDIS & GYR	U2	88390008	2005-11-17	099.93	099.94	100.31
LANDIS & GYR	U2	88390009	2005-11-17	100.02	099.97	100.07
LANDIS & GYR	U2	88390010	2005-11-17	100.06	100.04	100.07
LANDIS & GYR	U2	88390011	2005-11-17	099.92	100.04	099.75
LANDIS & GYR	U2	88390012	2005-11-17	100.05	100.04	100.21
LANDIS & GYR	U2	88390013	2005-11-17	099.95	100.04	100.21
LANDIS & GYR	U2	88390014	2005-11-17	100.03	100.00	100.36
LANDIS & GYR	U2	88390015	2005-11-17	100.00	099.92	100.24
LANDIS & GYR	U2	88390016	2005-11-17	100.04	100.06	100.09
LANDIS & GYR	U2	88390017	2005-11-17	100.00	099.94	100.29
LANDIS & GYR	U2	88390018	2005-11-17	100.06	100.07	100.03
LANDIS & GYR	U2	88390019	2005-11-17	099.95	099.93	100.03
LANDIS & GYR	U2	88390020	2005-11-17	100.01	100.04	100.34
LANDIS & GYR	U2	88390021	2005-11-18	099.92	099.97	100.03
LANDIS & GYR	U2	88390022	2005-11-18	100.06	100.07	100.03
LANDIS & GYR	U2	88390023	2005-11-18	099.93	099.95	100.03
LANDIS & GYR	U2	88390024	2005-11-18	099.94	099.97	100.03
LANDIS & GYR	U2	88390025	2005-11-18	100.05	100.09	100.03
LANDIS & GYR	U2	88390026	2005-11-17	099.99	100.04	100.03
LANDIS & GYR	U2	88390027	2005-11-18	099.97	099.95	100.03
LANDIS & GYR	U2	88390028	2005-11-18	099.94	099.95	100.03
LANDIS & GYR	U2	88390029	2005-11-18	100.03	100.04	100.03
LANDIS & GYR	U2	88390030	2005-11-18	099.94	099.94	100.03
LANDIS & GYR	U2	88390031	2005-11-17	099.99	100.00	100.03
LANDIS & GYR	U2	88390032	2005-11-17	099.94	099.97	100.03
LANDIS & GYR	U2	88390033	2005-11-17	099.95	099.94	100.03
LANDIS & GYR	U2	88390034	2005-11-17	099.98	099.98	100.03
LANDIS & GYR	U2	88390035	2005-11-17	099.99	100.00	100.03
LANDIS & GYR	U2	88390036	2005-11-17	099.98	099.97	100.03
LANDIS & GYR	U2	88390037	2005-11-17	099.97	099.96	100.03
LANDIS & GYR	U2	88390038	2005-11-17	099.98	099.98	100.03
LANDIS & GYR	U2	88390039	2005-11-17	099.94	099.94	100.03
LANDIS & GYR	U2	88390040	2005-11-17	099.97	099.97	100.03

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FRACTOR
LANDIS	2	1040	1177	100.88	100.15	100.12
LANDIS	2	1041	1177	100.99	100.88	100.19
LANDIS	2	1042	1177	100.99	100.91	100.19
LANDIS	2	1043	1177	100.99	100.92	100.22
LANDIS	2	1044	1177	100.99	100.92	100.22
LANDIS	2	1045	1177	100.99	100.92	100.22
LANDIS	2	1046	1177	100.99	100.92	100.22
LANDIS	2	1047	1177	100.99	100.92	100.22
LANDIS	2	1048	1177	100.99	100.92	100.22
LANDIS	2	1049	1177	100.99	100.92	100.22
LANDIS	2	1050	1177	100.99	100.92	100.22
LANDIS	2	1051	1177	100.99	100.92	100.22
LANDIS	2	1052	1177	100.99	100.92	100.22
LANDIS	2	1053	1177	100.99	100.92	100.22
LANDIS	2	1054	1177	100.99	100.92	100.22
LANDIS	2	1055	1177	100.99	100.92	100.22
LANDIS	2	1056	1177	100.99	100.92	100.22
LANDIS	2	1057	1177	100.99	100.92	100.22
LANDIS	2	1058	1177	100.99	100.92	100.22
LANDIS	2	1059	1177	100.99	100.92	100.22
LANDIS	2	1060	1177	100.99	100.92	100.22
LANDIS	2	1061	1177	100.99	100.92	100.22
LANDIS	2	1062	1177	100.99	100.92	100.22
LANDIS	2	1063	1177	100.99	100.92	100.22
LANDIS	2	1064	1177	100.99	100.92	100.22
LANDIS	2	1065	1177	100.99	100.92	100.22
LANDIS	2	1066	1177	100.99	100.92	100.22
LANDIS	2	1067	1177	100.99	100.92	100.22
LANDIS	2	1068	1177	100.99	100.92	100.22
LANDIS	2	1069	1177	100.99	100.92	100.22
LANDIS	2	1070	1177	100.99	100.92	100.22
LANDIS	2	1071	1177	100.99	100.92	100.22
LANDIS	2	1072	1177	100.99	100.92	100.22
LANDIS	2	1073	1177	100.99	100.92	100.22
LANDIS	2	1074	1177	100.99	100.92	100.22
LANDIS	2	1075	1177	100.99	100.92	100.22
LANDIS	2	1076	1177	100.99	100.92	100.22
LANDIS	2	1077	1177	100.99	100.92	100.22
LANDIS	2	1078	1177	100.99	100.92	100.22
LANDIS	2	1079	1177	100.99	100.92	100.22
LANDIS	2	1080	1177	100.99	100.92	100.22
LANDIS	2	1081	1177	100.99	100.92	100.22
LANDIS	2	1082	1177	100.99	100.92	100.22
LANDIS	2	1083	1177	100.99	100.92	100.22
LANDIS	2	1084	1177	100.99	100.92	100.22
LANDIS	2	1085	1177	100.99	100.92	100.22
LANDIS	2	1086	1177	100.99	100.92	100.22
LANDIS	2	1087	1177	100.99	100.92	100.22
LANDIS	2	1088	1177	100.99	100.92	100.22
LANDIS	2	1089	1177	100.99	100.92	100.22
LANDIS	2	1090	1177	100.99	100.92	100.22
LANDIS	2	1091	1177	100.99	100.92	100.22
LANDIS	2	1092	1177	100.99	100.92	100.22
LANDIS	2	1093	1177	100.99	100.92	100.22
LANDIS	2	1094	1177	100.99	100.92	100.22
LANDIS	2	1095	1177	100.99	100.92	100.22
LANDIS	2	1096	1177	100.99	100.92	100.22
LANDIS	2	1097	1177	100.99	100.92	100.22
LANDIS	2	1098	1177	100.99	100.92	100.22
LANDIS	2	1099	1177	100.99	100.92	100.22
LANDIS	2	1100	1177	100.99	100.92	100.22

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

01MS980A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	3	1140	11/17/77	100.85	99.98	100.157
LANDIS	3	1141	11/17/77	100.86	99.98	100.477
LANDIS	3	1142	11/17/77	99.77	100.00	100.734
LANDIS	3	1143	11/17/77	100.00	100.04	100.237
LANDIS	3	1144	11/17/77	99.75	99.94	100.127
LANDIS	3	1145	11/17/77	100.04	100.05	100.187
LANDIS	3	1146	11/17/77	100.02	100.12	100.187
LANDIS	3	1147	11/17/77	99.77	99.92	99.377
LANDIS	3	1148	11/17/77	99.92	99.92	100.377
LANDIS	3	1149	11/17/77	100.07	99.94	100.333
LANDIS	3	1150	11/17/77	100.01	100.04	100.101
LANDIS	3	1151	11/17/77	100.04	99.91	100.411
LANDIS	3	1152	11/17/77	100.04	99.92	100.441
LANDIS	3	1153	11/17/77	99.88	99.92	100.222
LANDIS	3	1154	11/17/77	99.91	99.92	100.222
LANDIS	3	1155	11/17/77	100.01	99.92	100.222
LANDIS	3	1156	11/17/77	100.04	99.92	100.222
LANDIS	3	1157	11/17/77	99.88	99.92	100.222
LANDIS	3	1158	11/17/77	100.01	99.92	100.222
LANDIS	3	1159	11/17/77	100.04	99.92	100.222
LANDIS	3	1160	11/17/77	100.04	99.92	100.222
LANDIS	3	1161	11/17/77	100.04	99.92	100.222
LANDIS	3	1162	11/17/77	100.04	99.92	100.222
LANDIS	3	1163	11/17/77	100.04	99.92	100.222
LANDIS	3	1164	11/17/77	100.04	99.92	100.222
LANDIS	3	1165	11/17/77	100.04	99.92	100.222
LANDIS	3	1166	11/17/77	100.04	99.92	100.222
LANDIS	3	1167	11/17/77	100.04	99.92	100.222
LANDIS	3	1168	11/17/77	100.04	99.92	100.222
LANDIS	3	1169	11/17/77	100.04	99.92	100.222
LANDIS	3	1170	11/17/77	100.04	99.92	100.222
LANDIS	3	1171	11/17/77	100.04	99.92	100.222
LANDIS	3	1172	11/17/77	100.04	99.92	100.222
LANDIS	3	1173	11/17/77	100.04	99.92	100.222
LANDIS	3	1174	11/17/77	100.04	99.92	100.222
LANDIS	3	1175	11/17/77	100.04	99.92	100.222
LANDIS	3	1176	11/17/77	100.04	99.92	100.222
LANDIS	3	1177	11/17/77	100.04	99.92	100.222
LANDIS	3	1178	11/17/77	100.04	99.92	100.222

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TOTAL NEW METERS

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GWR	01472	20050523	100.04	099.99	100.16
LANDIS	GWR	01473	20050523	100.91	100.04	100.09
LANDIS	GWR	01474	20050523	099.95	099.94	100.09
LANDIS	GWR	01475	20050523	100.02	100.07	100.14
LANDIS	GWR	01476	20050523	099.91	100.04	099.99
LANDIS	GWR	01477	20050523	099.92	100.04	100.06
LANDIS	GWR	01478	20050523	100.04	100.03	100.04
LANDIS	GWR	01479	20050523	100.04	100.06	100.13
LANDIS	GWR	01480	20050523	100.02	100.07	100.12
LANDIS	GWR	01481	20050523	100.00	100.02	100.17
LANDIS	GWR	01482	20050523	100.00	099.93	100.07
LANDIS	GWR	01483	20050523	100.01	100.11	099.97
LANDIS	GWR	01484	20050523	099.97	099.88	099.91
LANDIS	GWR	01485	20050523	100.03	100.08	100.04
LANDIS	GWR	01486	20050523	099.91	099.99	100.07
LANDIS	GWR	01487	20050523	100.02	100.04	100.03
LANDIS	GWR	01488	20050523	100.05	100.00	100.03
LANDIS	GWR	01489	20050523	100.04	100.03	100.04
LANDIS	GWR	01490	20050523	100.04	099.97	100.11
LANDIS	GWR	01491	20050523	099.97	099.94	099.97
LANDIS	GWR	01492	20050523	100.04	100.11	100.13
LANDIS	GWR	01493	20050523	100.01	100.02	100.03
LANDIS	GWR	01494	20050523	100.03	100.03	100.03
LANDIS	GWR	01495	20050523	100.03	099.99	100.03
LANDIS	GWR	01496	20050523	100.03	100.02	099.97
LANDIS	GWR	01497	20050523	100.04	100.03	100.03
LANDIS	GWR	01498	20050523	100.09	100.07	100.03
LANDIS	GWR	01499	20050523	100.02	100.03	100.03
LANDIS	GWR	01500	20050523	100.07	100.11	100.04
LANDIS	GWR	01501	20050523	100.04	100.13	100.04
LANDIS	GWR	01502	20050523	099.95	100.11	099.99
LANDIS	GWR	01503	20050523	099.96	099.97	100.04
LANDIS	GWR	01504	20050523	100.00	100.13	100.03
LANDIS	GWR	01505	20050523	099.96	100.11	100.04
LANDIS	GWR	01506	20050523	099.97	099.97	099.99
LANDIS	GWR	01507	20050523	100.03	099.91	100.03
LANDIS	GWR	01508	20050523	100.00	100.13	100.03
LANDIS	GWR	01509	20050523	099.97	099.94	100.03
LANDIS	GWR	01510	20050523	099.97	100.04	100.03
LANDIS	GWR	01511	20050523	100.01	100.15	100.03
LANDIS	GWR	01512	20050523	100.03	100.14	100.03
LANDIS	GWR	01513	20050523	100.03	100.05	100.03
LANDIS	GWR	01514	20050523	100.03	099.99	100.03
LANDIS	GWR	01515	20050523	099.95	100.02	100.03
LANDIS	GWR	01516	20050523	099.97	100.04	100.03
LANDIS	GWR	01517	20050523	100.05	100.07	100.03
LANDIS	GWR	01518	20050523	100.02	100.04	100.03
LANDIS	GWR	01519	20050523	100.02	100.02	100.03
LANDIS	GWR	01520	20050523	100.02	100.02	100.03

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	U	315022	05-05-05	100.00	079.00	100.00
LANDIS	U	315023	05-05-05	100.00	100.00	100.00
LANDIS	U	315024	05-05-05	100.00	079.00	100.00
LANDIS	U	315025	05-05-05	100.00	079.00	100.00
LANDIS	U	315026	05-05-05	100.00	079.00	100.00
LANDIS	U	315027	05-05-05	100.00	079.00	100.00
LANDIS	U	315028	05-05-05	100.00	079.00	100.00
LANDIS	U	315029	05-05-05	100.00	079.00	100.00
LANDIS	U	315030	05-05-05	100.00	079.00	100.00
LANDIS	U	315031	05-05-05	100.00	079.00	100.00
LANDIS	U	315032	05-05-05	100.00	079.00	100.00
LANDIS	U	315033	05-05-05	100.00	079.00	100.00
LANDIS	U	315034	05-05-05	100.00	079.00	100.00
LANDIS	U	315035	05-05-05	100.00	079.00	100.00
LANDIS	U	315036	05-05-05	100.00	079.00	100.00
LANDIS	U	315037	05-05-05	100.00	079.00	100.00
LANDIS	U	315038	05-05-05	100.00	079.00	100.00
LANDIS	U	315039	05-05-05	100.00	079.00	100.00
LANDIS	U	315040	05-05-05	100.00	079.00	100.00
LANDIS	U	315041	05-05-05	100.00	079.00	100.00
LANDIS	U	315042	05-05-05	100.00	079.00	100.00
LANDIS	U	315043	05-05-05	100.00	079.00	100.00
LANDIS	U	315044	05-05-05	100.00	079.00	100.00
LANDIS	U	315045	05-05-05	100.00	079.00	100.00
LANDIS	U	315046	05-05-05	100.00	079.00	100.00
LANDIS	U	315047	05-05-05	100.00	079.00	100.00
LANDIS	U	315048	05-05-05	100.00	079.00	100.00
LANDIS	U	315049	05-05-05	100.00	079.00	100.00
LANDIS	U	315050	05-05-05	100.00	079.00	100.00
LANDIS	U	315051	05-05-05	100.00	079.00	100.00
LANDIS	U	315052	05-05-05	100.00	079.00	100.00
LANDIS	U	315053	05-05-05	100.00	079.00	100.00
LANDIS	U	315054	05-05-05	100.00	079.00	100.00
LANDIS	U	315055	05-05-05	100.00	079.00	100.00
LANDIS	U	315056	05-05-05	100.00	079.00	100.00
LANDIS	U	315057	05-05-05	100.00	079.00	100.00
LANDIS	U	315058	05-05-05	100.00	079.00	100.00
LANDIS	U	315059	05-05-05	100.00	079.00	100.00
LANDIS	U	315060	05-05-05	100.00	079.00	100.00
LANDIS	U	315061	05-05-05	100.00	079.00	100.00
LANDIS	U	315062	05-05-05	100.00	079.00	100.00
LANDIS	U	315063	05-05-05	100.00	079.00	100.00
LANDIS	U	315064	05-05-05	100.00	079.00	100.00
LANDIS	U	315065	05-05-05	100.00	079.00	100.00
LANDIS	U	315066	05-05-05	100.00	079.00	100.00
LANDIS	U	315067	05-05-05	100.00	079.00	100.00
LANDIS	U	315068	05-05-05	100.00	079.00	100.00
LANDIS	U	315069	05-05-05	100.00	079.00	100.00
LANDIS	U	315070	05-05-05	100.00	079.00	100.00
LANDIS	U	315071	05-05-05	100.00	079.00	100.00

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PPALTOP
LANDIS	2	072	05/05/06	099.90	099.95	099.75
LANDIS	2	073	05/05/06	100.02	099.95	099.75
LANDIS	2	074	05/05/06	099.97	100.14	099.75
LANDIS	2	075	05/05/06	099.96	100.15	099.75
LANDIS	2	076	05/05/06	100.03	100.07	099.75
LANDIS	2	077	05/05/06	100.03	100.00	099.75
LANDIS	2	078	05/05/06	100.02	099.99	099.75
LANDIS	2	079	05/05/06	100.04	100.07	099.75
LANDIS	2	080	05/05/06	099.95	100.05	100.16
LANDIS	2	081	05/05/06	099.94	099.92	099.70
LANDIS	2	082	05/05/06	100.05	099.91	099.77
LANDIS	2	083	05/05/06	100.05	100.13	099.77
LANDIS	2	084	05/05/06	100.02	099.86	099.77
LANDIS	2	085	05/05/06	099.94	099.87	099.77
LANDIS	2	086	05/05/06	100.04	099.87	099.77
LANDIS	2	087	05/05/06	099.94	100.00	099.77
LANDIS	2	088	05/05/06	099.94	099.89	099.77
LANDIS	2	089	05/05/06	100.03	099.89	099.77
LANDIS	2	090	05/05/06	099.92	100.04	099.77
LANDIS	2	091	05/05/06	100.02	100.07	099.77
LANDIS	2	092	05/05/06	099.97	100.02	099.77
LANDIS	2	093	05/05/06	100.02	100.05	099.77
LANDIS	2	094	05/05/06	099.97	100.02	099.77
LANDIS	2	095	05/05/06	100.04	100.05	099.77
LANDIS	2	096	05/05/06	099.95	099.92	099.77
LANDIS	2	097	05/05/06	100.04	099.92	099.77
LANDIS	2	098	05/05/06	100.04	099.92	099.77
LANDIS	2	099	05/05/06	099.95	099.92	099.77
LANDIS	2	100	05/05/06	099.95	099.92	099.77
LANDIS	2	101	05/05/06	099.95	099.92	099.77
LANDIS	2	102	05/05/06	099.95	099.92	099.77
LANDIS	2	103	05/05/06	099.95	099.92	099.77
LANDIS	2	104	05/05/06	099.95	099.92	099.77
LANDIS	2	105	05/05/06	099.95	099.92	099.77
LANDIS	2	106	05/05/06	099.95	099.92	099.77
LANDIS	2	107	05/05/06	099.95	099.92	099.77
LANDIS	2	108	05/05/06	099.95	099.92	099.77
LANDIS	2	109	05/05/06	099.95	099.92	099.77
LANDIS	2	110	05/05/06	099.95	099.92	099.77
LANDIS	2	111	05/05/06	099.95	099.92	099.77
LANDIS	2	112	05/05/06	099.95	099.92	099.77
LANDIS	2	113	05/05/06	099.95	099.92	099.77
LANDIS	2	114	05/05/06	099.95	099.92	099.77
LANDIS	2	115	05/05/06	099.95	099.92	099.77
LANDIS	2	116	05/05/06	099.95	099.92	099.77
LANDIS	2	117	05/05/06	099.95	099.92	099.77
LANDIS	2	118	05/05/06	099.95	099.92	099.77
LANDIS	2	119	05/05/06	099.95	099.92	099.77
LANDIS	2	120	05/05/06	099.95	099.92	099.77

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
LANDIS	GYR	11223	05-05-00	100.02	079.74	100.22
LANDIS	GYR	11224	05-05-00	100.01	100.01	099.44
LANDIS	GYR	11225	05-05-00	099.94	099.94	099.97
LANDIS	GYR	11226	05-05-00	099.95	099.92	100.14
LANDIS	GYR	11227	05-05-00	099.92	099.97	099.97
LANDIS	GYR	11228	05-05-00	100.01	099.95	099.90
LANDIS	GYR	11229	05-05-00	099.95	100.07	100.15
LANDIS	GYR	11230	05-05-00	099.97	099.92	100.12
LANDIS	GYR	11231	05-05-00	100.07	099.94	100.18
LANDIS	GYR	11232	05-05-00	099.91	099.94	099.94
LANDIS	GYR	11233	05-05-00	099.92	099.94	100.02
LANDIS	GYR	11234	05-05-00	099.94	099.90	100.02
LANDIS	GYR	11235	05-05-00	099.93	100.03	100.04
LANDIS	GYR	11236	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11237	05-05-00	100.04	100.00	100.00
LANDIS	GYR	11238	05-05-00	099.98	099.95	099.97
LANDIS	GYR	11239	05-05-00	100.07	099.99	100.00
LANDIS	GYR	11240	05-05-00	099.98	099.94	100.00
LANDIS	GYR	11241	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11242	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11243	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11244	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11245	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11246	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11247	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11248	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11249	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11250	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11251	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11252	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11253	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11254	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11255	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11256	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11257	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11258	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11259	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11260	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11261	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11262	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11263	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11264	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11265	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11266	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11267	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11268	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11269	05-05-00	100.00	100.00	100.00
LANDIS	GYR	11270	05-05-00	100.00	100.00	100.00

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

01/27/79
02/27/79
03/27/79

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FFACTOR
LANDIS	5YR	101	02/23/73	100.00	100.00	100.00
LANDIS	5YR	102	02/23/73	100.00	100.00	100.00
LANDIS	5YR	103	02/23/73	100.00	100.00	100.00
LANDIS	5YR	104	02/23/73	100.00	100.00	100.00
LANDIS	5YR	105	02/23/73	100.00	100.00	100.00
LANDIS	5YR	106	02/23/73	100.00	100.00	100.00
LANDIS	5YR	107	02/23/73	100.00	100.00	100.00
LANDIS	5YR	108	02/23/73	100.00	100.00	100.00
LANDIS	5YR	109	02/23/73	100.00	100.00	100.00
LANDIS	5YR	110	02/23/73	100.00	100.00	100.00
LANDIS	5YR	111	02/23/73	100.00	100.00	100.00
LANDIS	5YR	112	02/23/73	100.00	100.00	100.00
LANDIS	5YR	113	02/23/73	100.00	100.00	100.00
LANDIS	5YR	114	02/23/73	100.00	100.00	100.00
LANDIS	5YR	115	02/23/73	100.00	100.00	100.00
LANDIS	5YR	116	02/23/73	100.00	100.00	100.00
LANDIS	5YR	117	02/23/73	100.00	100.00	100.00
LANDIS	5YR	118	02/23/73	100.00	100.00	100.00
LANDIS	5YR	119	02/23/73	100.00	100.00	100.00
LANDIS	5YR	120	02/23/73	100.00	100.00	100.00
LANDIS	5YR	121	02/23/73	100.00	100.00	100.00
LANDIS	5YR	122	02/23/73	100.00	100.00	100.00
LANDIS	5YR	123	02/23/73	100.00	100.00	100.00
LANDIS	5YR	124	02/23/73	100.00	100.00	100.00
LANDIS	5YR	125	02/23/73	100.00	100.00	100.00
LANDIS	5YR	126	02/23/73	100.00	100.00	100.00
LANDIS	5YR	127	02/23/73	100.00	100.00	100.00
LANDIS	5YR	128	02/23/73	100.00	100.00	100.00
LANDIS	5YR	129	02/23/73	100.00	100.00	100.00
LANDIS	5YR	130	02/23/73	100.00	100.00	100.00
LANDIS	5YR	131	02/23/73	100.00	100.00	100.00
LANDIS	5YR	132	02/23/73	100.00	100.00	100.00
LANDIS	5YR	133	02/23/73	100.00	100.00	100.00
LANDIS	5YR	134	02/23/73	100.00	100.00	100.00
LANDIS	5YR	135	02/23/73	100.00	100.00	100.00
LANDIS	5YR	136	02/23/73	100.00	100.00	100.00
LANDIS	5YR	137	02/23/73	100.00	100.00	100.00
LANDIS	5YR	138	02/23/73	100.00	100.00	100.00
LANDIS	5YR	139	02/23/73	100.00	100.00	100.00
LANDIS	5YR	140	02/23/73	100.00	100.00	100.00
LANDIS	5YR	141	02/23/73	100.00	100.00	100.00
LANDIS	5YR	142	02/23/73	100.00	100.00	100.00
LANDIS	5YR	143	02/23/73	100.00	100.00	100.00
LANDIS	5YR	144	02/23/73	100.00	100.00	100.00
LANDIS	5YR	145	02/23/73	100.00	100.00	100.00
LANDIS	5YR	146	02/23/73	100.00	100.00	100.00
LANDIS	5YR	147	02/23/73	100.00	100.00	100.00
LANDIS	5YR	148	02/23/73	100.00	100.00	100.00
LANDIS	5YR	149	02/23/73	100.00	100.00	100.00
LANDIS	5YR	150	02/23/73	100.00	100.00	100.00

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

CIMS90A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS	U	220221	0500	100.07	100.13	100.05
LANDIS	U	220222	0500	099.97	100.01	099.76
LANDIS	U	220223	0500	099.97	100.01	100.03
LANDIS	U	220224	0500	100.08	100.13	100.03
LANDIS	U	220225	0500	099.92	099.95	100.00
LANDIS	U	220226	0500	099.01	100.00	099.76
LANDIS	U	220227	0500	100.01	100.04	100.08
LANDIS	U	220228	0500	099.77	099.98	100.08
LANDIS	U	220229	0500	100.04	099.92	100.15
LANDIS	U	220230	0500	100.06	099.99	100.10
LANDIS	U	220231	0500	099.99	100.06	099.83
LANDIS	U	220232	0500	100.03	100.09	099.63
LANDIS	U	220233	0500	100.03	099.75	099.37
LANDIS	U	220234	0500	099.96	099.80	100.05
LANDIS	U	220235	0500	100.06	099.86	100.08
LANDIS	U	220236	0500	100.06	099.95	100.08
LANDIS	U	220237	0500	099.95	100.13	100.08
LANDIS	U	220238	0500	100.02	099.94	100.13
LANDIS	U	220239	0500	099.90	099.94	100.13
LANDIS	U	220240	0500	100.07	100.11	099.87
LANDIS	U	220241	0500	099.92	100.03	099.34
LANDIS	U	220242	0500	099.97	099.89	099.24
LANDIS	U	220243	0500	099.91	099.88	099.22
LANDIS	U	220244	0500	099.92	099.99	100.11
LANDIS	U	220245	0500	099.92	099.98	100.18
LANDIS	U	220246	0500	099.97	099.94	100.13
LANDIS	U	220247	0500	099.97	099.93	100.25
LANDIS	U	220248	0500	100.01	099.89	100.08
LANDIS	U	220249	0500	100.07	099.92	100.25
LANDIS	U	220250	0500	100.07	100.11	100.08
LANDIS	U	220251	0500	099.99	100.14	100.08
LANDIS	U	220252	0500	100.05	099.94	100.08
LANDIS	U	220253	0500	100.01	099.97	100.08
LANDIS	U	220254	0500	100.01	100.11	100.08
LANDIS	U	220255	0500	100.04	100.12	100.08
LANDIS	U	220256	0500	100.04	100.10	100.08
LANDIS	U	220257	0500	100.01	099.90	100.08
LANDIS	U	220258	0500	100.03	099.88	100.08
LANDIS	U	220259	0500	099.90	099.98	100.08
LANDIS	U	220260	0500	099.92	099.98	100.08
LANDIS	U	220261	0500	100.03	099.93	100.08
LANDIS	U	220262	0500	100.06	099.97	100.08
LANDIS	U	220263	0500	100.05	099.97	100.08
LANDIS	U	220264	0500	100.01	099.98	100.08
LANDIS	U	220265	0500	100.05	099.98	100.08
LANDIS	U	220266	0500	100.05	099.98	100.08
LANDIS	U	220267	0500	100.01	099.97	100.08
LANDIS	U	220268	0500	100.06	099.97	100.08
LANDIS	U	220269	0500	100.07	099.98	100.08
LANDIS	U	220270	0500	100.07	099.98	100.08
LANDIS	U	220271	0500	100.07	099.98	100.08
LANDIS	U	220272	0500	100.07	099.98	100.08
LANDIS	U	220273	0500	100.07	099.98	100.08
LANDIS	U	220274	0500	100.07	099.98	100.08
LANDIS	U	220275	0500	100.07	099.98	100.08
LANDIS	U	220276	0500	100.07	099.98	100.08
LANDIS	U	220277	0500	100.07	099.98	100.08
LANDIS	U	220278	0500	100.07	099.98	100.08
LANDIS	U	220279	0500	100.07	099.98	100.08
LANDIS	U	220280	0500	100.07	099.98	100.08
LANDIS	U	220281	0500	100.07	099.98	100.08
LANDIS	U	220282	0500	100.07	099.98	100.08
LANDIS	U	220283	0500	100.07	099.98	100.08
LANDIS	U	220284	0500	100.07	099.98	100.08
LANDIS	U	220285	0500	100.07	099.98	100.08
LANDIS	U	220286	0500	100.07	099.98	100.08
LANDIS	U	220287	0500	100.07	099.98	100.08
LANDIS	U	220288	0500	100.07	099.98	100.08
LANDIS	U	220289	0500	100.07	099.98	100.08
LANDIS	U	220290	0500	100.07	099.98	100.08
LANDIS	U	220291	0500	100.07	099.98	100.08
LANDIS	U	220292	0500	100.07	099.98	100.08
LANDIS	U	220293	0500	100.07	099.98	100.08
LANDIS	U	220294	0500	100.07	099.98	100.08
LANDIS	U	220295	0500	100.07	099.98	100.08
LANDIS	U	220296	0500	100.07	099.98	100.08
LANDIS	U	220297	0500	100.07	099.98	100.08
LANDIS	U	220298	0500	100.07	099.98	100.08
LANDIS	U	220299	0500	100.07	099.98	100.08
LANDIS	U	220300	0500	100.07	099.98	100.08

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

CRMS20A

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	K FACTOR
LANDIS	P	131572	06-00	100.04	099.99	099.99
LANDIS	P	131573	06-00	100.05	100.00	100.00
LANDIS	P	131574	06-00	100.06	100.01	100.01
LANDIS	P	131575	06-00	100.07	100.02	100.02
LANDIS	P	131576	06-00	100.08	100.03	100.03
LANDIS	P	131577	06-00	100.09	100.04	100.04
LANDIS	P	131578	06-00	100.10	100.05	100.05
LANDIS	P	131579	06-00	100.11	100.06	100.06
LANDIS	P	131580	06-00	100.12	100.07	100.07
LANDIS	P	131581	06-00	100.13	100.08	100.08
LANDIS	P	131582	06-00	100.14	100.09	100.09
LANDIS	P	131583	06-00	100.15	100.10	100.10
LANDIS	P	131584	06-00	100.16	100.11	100.11
LANDIS	P	131585	06-00	100.17	100.12	100.12
LANDIS	P	131586	06-00	100.18	100.13	100.13
LANDIS	P	131587	06-00	100.19	100.14	100.14
LANDIS	P	131588	06-00	100.20	100.15	100.15
LANDIS	P	131589	06-00	100.21	100.16	100.16
LANDIS	P	131590	06-00	100.22	100.17	100.17
LANDIS	P	131591	06-00	100.23	100.18	100.18
LANDIS	P	131592	06-00	100.24	100.19	100.19
LANDIS	P	131593	06-00	100.25	100.20	100.20
LANDIS	P	131594	06-00	100.26	100.21	100.21
LANDIS	P	131595	06-00	100.27	100.22	100.22
LANDIS	P	131596	06-00	100.28	100.23	100.23
LANDIS	P	131597	06-00	100.29	100.24	100.24
LANDIS	P	131598	06-00	100.30	100.25	100.25
LANDIS	P	131599	06-00	100.31	100.26	100.26
LANDIS	P	131600	06-00	100.32	100.27	100.27
LANDIS	P	131601	06-00	100.33	100.28	100.28
LANDIS	P	131602	06-00	100.34	100.29	100.29
LANDIS	P	131603	06-00	100.35	100.30	100.30
LANDIS	P	131604	06-00	100.36	100.31	100.31
LANDIS	P	131605	06-00	100.37	100.32	100.32
LANDIS	P	131606	06-00	100.38	100.33	100.33
LANDIS	P	131607	06-00	100.39	100.34	100.34
LANDIS	P	131608	06-00	100.40	100.35	100.35
LANDIS	P	131609	06-00	100.41	100.36	100.36
LANDIS	P	131610	06-00	100.42	100.37	100.37
LANDIS	P	131611	06-00	100.43	100.38	100.38
LANDIS	P	131612	06-00	100.44	100.39	100.39
LANDIS	P	131613	06-00	100.45	100.40	100.40
LANDIS	P	131614	06-00	100.46	100.41	100.41
LANDIS	P	131615	06-00	100.47	100.42	100.42
LANDIS	P	131616	06-00	100.48	100.43	100.43
LANDIS	P	131617	06-00	100.49	100.44	100.44
LANDIS	P	131618	06-00	100.50	100.45	100.45
LANDIS	P	131619	06-00	100.51	100.46	100.46
LANDIS	P	131620	06-00	100.52	100.47	100.47
LANDIS	P	131621	06-00	100.53	100.48	100.48
LANDIS	P	131622	06-00	100.54	100.49	100.49
LANDIS	P	131623	06-00	100.55	100.50	100.50
LANDIS	P	131624	06-00	100.56	100.51	100.51
LANDIS	P	131625	06-00	100.57	100.52	100.52
LANDIS	P	131626	06-00	100.58	100.53	100.53
LANDIS	P	131627	06-00	100.59	100.54	100.54
LANDIS	P	131628	06-00	100.60	100.55	100.55
LANDIS	P	131629	06-00	100.61	100.56	100.56
LANDIS	P	131630	06-00	100.62	100.57	100.57
LANDIS	P	131631	06-00	100.63	100.58	100.58
LANDIS	P	131632	06-00	100.64	100.59	100.59
LANDIS	P	131633	06-00	100.65	100.60	100.60
LANDIS	P	131634	06-00	100.66	100.61	100.61
LANDIS	P	131635	06-00	100.67	100.62	100.62
LANDIS	P	131636	06-00	100.68	100.63	100.63
LANDIS	P	131637	06-00	100.69	100.64	100.64
LANDIS	P	131638	06-00	100.70	100.65	100.65
LANDIS	P	131639	06-00	100.71	100.66	100.66
LANDIS	P	131640	06-00	100.72	100.67	100.67

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	BYR	372	05-05-00	99.98	100.10	100.00
LANDIS	BYR	373	05-05-00	100.10	100.04	100.00
LANDIS	BYR	374	05-05-00	99.98	100.02	100.00
LANDIS	BYR	375	05-05-00	100.05	100.01	100.00
LANDIS	BYR	376	05-05-00	100.02	99.98	100.00
LANDIS	BYR	377	05-05-00	100.02	99.98	100.00
LANDIS	BYR	378	05-05-00	100.02	99.98	100.00
LANDIS	BYR	379	05-05-00	100.02	99.98	100.00
LANDIS	BYR	380	05-05-00	100.02	99.98	100.00
LANDIS	BYR	381	05-05-00	100.02	99.98	100.00
LANDIS	BYR	382	05-05-00	100.02	99.98	100.00
LANDIS	BYR	383	05-05-00	100.02	99.98	100.00
LANDIS	BYR	384	05-05-00	100.02	99.98	100.00
LANDIS	BYR	385	05-05-00	100.02	99.98	100.00
LANDIS	BYR	386	05-05-00	100.02	99.98	100.00
LANDIS	BYR	387	05-05-00	100.02	99.98	100.00
LANDIS	BYR	388	05-05-00	100.02	99.98	100.00
LANDIS	BYR	389	05-05-00	100.02	99.98	100.00
LANDIS	BYR	390	05-05-00	100.02	99.98	100.00
LANDIS	BYR	391	05-05-00	100.02	99.98	100.00
LANDIS	BYR	392	05-05-00	100.02	99.98	100.00
LANDIS	BYR	393	05-05-00	100.02	99.98	100.00
LANDIS	BYR	394	05-05-00	100.02	99.98	100.00
LANDIS	BYR	395	05-05-00	100.02	99.98	100.00
LANDIS	BYR	396	05-05-00	100.02	99.98	100.00
LANDIS	BYR	397	05-05-00	100.02	99.98	100.00
LANDIS	BYR	398	05-05-00	100.02	99.98	100.00
LANDIS	BYR	399	05-05-00	100.02	99.98	100.00
LANDIS	BYR	400	05-05-00	100.02	99.98	100.00
LANDIS	BYR	401	05-05-00	100.02	99.98	100.00
LANDIS	BYR	402	05-05-00	100.02	99.98	100.00
LANDIS	BYR	403	05-05-00	100.02	99.98	100.00
LANDIS	BYR	404	05-05-00	100.02	99.98	100.00
LANDIS	BYR	405	05-05-00	100.02	99.98	100.00
LANDIS	BYR	406	05-05-00	100.02	99.98	100.00
LANDIS	BYR	407	05-05-00	100.02	99.98	100.00
LANDIS	BYR	408	05-05-00	100.02	99.98	100.00
LANDIS	BYR	409	05-05-00	100.02	99.98	100.00
LANDIS	BYR	410	05-05-00	100.02	99.98	100.00
LANDIS	BYR	411	05-05-00	100.02	99.98	100.00
LANDIS	BYR	412	05-05-00	100.02	99.98	100.00
LANDIS	BYR	413	05-05-00	100.02	99.98	100.00
LANDIS	BYR	414	05-05-00	100.02	99.98	100.00
LANDIS	BYR	415	05-05-00	100.02	99.98	100.00
LANDIS	BYR	416	05-05-00	100.02	99.98	100.00
LANDIS	BYR	417	05-05-00	100.02	99.98	100.00
LANDIS	BYR	418	05-05-00	100.02	99.98	100.00
LANDIS	BYR	419	05-05-00	100.02	99.98	100.00
LANDIS	BYR	420	05-05-00	100.02	99.98	100.00

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS	SVR	0202214	050305	099.87	100.00	099.76
LANDIS	SVR	0101424	050305	100.00	099.91	099.84
LANDIS	SVR	0101425	050305	099.86	099.97	099.95
LANDIS	SVR	0101426	050305	099.86	100.11	100.47
LANDIS	SVR	0101427	050305	099.86	100.09	099.77
LANDIS	SVR	0101428	050305	100.00	100.07	100.01
LANDIS	SVR	0101429	050305	100.00	100.04	100.05
LANDIS	SVR	0101430	050305	100.00	100.04	100.06
LANDIS	SVR	0101431	050305	100.00	100.01	100.06
LANDIS	SVR	0101432	050305	099.77	100.12	097.82
LANDIS	SVR	0101433	050305	100.00	100.07	100.17
LANDIS	SVR	0101434	050305	100.00	100.09	100.10
LANDIS	SVR	0101435	050305	100.00	100.09	100.10
LANDIS	SVR	0101436	050305	100.00	100.09	099.93
LANDIS	SVR	0101437	050305	100.00	100.09	100.10
LANDIS	SVR	0101438	050305	100.00	100.09	100.04
LANDIS	SVR	0101439	050305	100.00	100.09	099.97
LANDIS	SVR	0101440	050305	100.00	100.09	099.97
LANDIS	SVR	0101441	050305	100.00	100.09	099.97
LANDIS	SVR	0101442	050305	100.00	100.09	099.97
LANDIS	SVR	0101443	050305	100.00	100.09	099.97
LANDIS	SVR	0101444	050305	100.00	100.09	099.97
LANDIS	SVR	0101445	050305	100.00	100.09	099.97
LANDIS	SVR	0101446	050305	100.00	100.09	099.97
LANDIS	SVR	0101447	050305	100.00	100.09	099.97
LANDIS	SVR	0101448	050305	100.00	100.09	099.97
LANDIS	SVR	0101449	050305	100.00	100.09	099.97
LANDIS	SVR	0101450	050305	100.00	100.09	099.97
LANDIS	SVR	0101451	050305	100.00	100.09	099.97
LANDIS	SVR	0101452	050305	100.00	100.09	099.97
LANDIS	SVR	0101453	050305	100.00	100.09	099.97
LANDIS	SVR	0101454	050305	100.00	100.09	099.97
LANDIS	SVR	0101455	050305	100.00	100.09	099.97
LANDIS	SVR	0101456	050305	100.00	100.09	099.97
LANDIS	SVR	0101457	050305	100.00	100.09	099.97
LANDIS	SVR	0101458	050305	100.00	100.09	099.97
LANDIS	SVR	0101459	050305	100.00	100.09	099.97
LANDIS	SVR	0101460	050305	100.00	100.09	099.97
LANDIS	SVR	0101461	050305	100.00	100.09	099.97
LANDIS	SVR	0101462	050305	100.00	100.09	099.97
LANDIS	SVR	0101463	050305	100.00	100.09	099.97
LANDIS	SVR	0101464	050305	100.00	100.09	099.97
LANDIS	SVR	0101465	050305	100.00	100.09	099.97
LANDIS	SVR	0101466	050305	100.00	100.09	099.97
LANDIS	SVR	0101467	050305	100.00	100.09	099.97
LANDIS	SVR	0101468	050305	100.00	100.09	099.97
LANDIS	SVR	0101469	050305	100.00	100.09	099.97
LANDIS	SVR	0101470	050305	100.00	100.09	099.97
LANDIS	SVR	0101471	050305	100.00	100.09	099.97
LANDIS	SVR	0101472	050305	100.00	100.09	099.97
LANDIS	SVR	0101473	050305	100.00	100.09	099.97
LANDIS	SVR	0101474	050305	100.00	100.09	099.97
LANDIS	SVR	0101475	050305	100.00	100.09	099.97
LANDIS	SVR	0101476	050305	100.00	100.09	099.97
LANDIS	SVR	0101477	050305	100.00	100.09	099.97
LANDIS	SVR	0101478	050305	100.00	100.09	099.97
LANDIS	SVR	0101479	050305	100.00	100.09	099.97
LANDIS	SVR	0101480	050305	100.00	100.09	099.97

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	3	472	05/03/03	100.00	100.00	100.00
LANDIS	3	473	05/03/03	100.00	100.00	100.00
LANDIS	3	474	05/03/03	100.00	100.00	100.00
LANDIS	3	475	05/03/03	100.00	100.00	100.00
LANDIS	3	476	05/03/03	100.00	100.00	100.00
LANDIS	3	477	05/03/03	100.00	100.00	100.00
LANDIS	3	478	05/03/03	100.00	100.00	100.00
LANDIS	3	479	05/03/03	100.00	100.00	100.00
LANDIS	3	480	05/03/03	100.00	100.00	100.00
LANDIS	3	481	05/03/03	100.00	100.00	100.00
LANDIS	3	482	05/03/03	100.00	100.00	100.00
LANDIS	3	483	05/03/03	100.00	100.00	100.00
LANDIS	3	484	05/03/03	100.00	100.00	100.00
LANDIS	3	485	05/03/03	100.00	100.00	100.00
LANDIS	3	486	05/03/03	100.00	100.00	100.00
LANDIS	3	487	05/03/03	100.00	100.00	100.00
LANDIS	3	488	05/03/03	100.00	100.00	100.00
LANDIS	3	489	05/03/03	100.00	100.00	100.00
LANDIS	3	490	05/03/03	100.00	100.00	100.00
LANDIS	3	491	05/03/03	100.00	100.00	100.00
LANDIS	3	492	05/03/03	100.00	100.00	100.00
LANDIS	3	493	05/03/03	100.00	100.00	100.00
LANDIS	3	494	05/03/03	100.00	100.00	100.00
LANDIS	3	495	05/03/03	100.00	100.00	100.00
LANDIS	3	496	05/03/03	100.00	100.00	100.00
LANDIS	3	497	05/03/03	100.00	100.00	100.00
LANDIS	3	498	05/03/03	100.00	100.00	100.00
LANDIS	3	499	05/03/03	100.00	100.00	100.00
LANDIS	3	500	05/03/03	100.00	100.00	100.00
LANDIS	3	501	05/03/03	100.00	100.00	100.00
LANDIS	3	502	05/03/03	100.00	100.00	100.00
LANDIS	3	503	05/03/03	100.00	100.00	100.00
LANDIS	3	504	05/03/03	100.00	100.00	100.00
LANDIS	3	505	05/03/03	100.00	100.00	100.00
LANDIS	3	506	05/03/03	100.00	100.00	100.00
LANDIS	3	507	05/03/03	100.00	100.00	100.00
LANDIS	3	508	05/03/03	100.00	100.00	100.00
LANDIS	3	509	05/03/03	100.00	100.00	100.00
LANDIS	3	510	05/03/03	100.00	100.00	100.00
LANDIS	3	511	05/03/03	100.00	100.00	100.00
LANDIS	3	512	05/03/03	100.00	100.00	100.00
LANDIS	3	513	05/03/03	100.00	100.00	100.00
LANDIS	3	514	05/03/03	100.00	100.00	100.00
LANDIS	3	515	05/03/03	100.00	100.00	100.00
LANDIS	3	516	05/03/03	100.00	100.00	100.00
LANDIS	3	517	05/03/03	100.00	100.00	100.00
LANDIS	3	518	05/03/03	100.00	100.00	100.00
LANDIS	3	519	05/03/03	100.00	100.00	100.00
LANDIS	3	520	05/03/03	100.00	100.00	100.00
LANDIS	3	521	05/03/03	100.00	100.00	100.00
LANDIS	3	522	05/03/03	100.00	100.00	100.00
LANDIS	3	523	05/03/03	100.00	100.00	100.00
LANDIS	3	524	05/03/03	100.00	100.00	100.00
LANDIS	3	525	05/03/03	100.00	100.00	100.00
LANDIS	3	526	05/03/03	100.00	100.00	100.00
LANDIS	3	527	05/03/03	100.00	100.00	100.00
LANDIS	3	528	05/03/03	100.00	100.00	100.00
LANDIS	3	529	05/03/03	100.00	100.00	100.00
LANDIS	3	530	05/03/03	100.00	100.00	100.00

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GYS	00000000	20050526	100.02	100.04	099.94
LANDIS	GYS	00000001	20050526	100.02	100.04	099.97
LANDIS	GYS	00000002	20050526	100.10	100.04	100.00
LANDIS	GYS	00000003	20050526	099.97	100.02	100.14
LANDIS	GYS	00000004	20050526	099.95	099.98	100.32
LANDIS	GYS	00000005	20050526	099.96	099.93	100.21
LANDIS	GYS	00000006	20050526	099.92	099.90	100.07
LANDIS	GYS	00000007	20050526	099.96	100.06	099.75
LANDIS	GYS	00000008	20050526	100.06	100.06	099.65
LANDIS	GYS	00000009	20050526	100.01	099.91	100.02
LANDIS	GYS	00000010	20050526	100.00	099.93	099.71
LANDIS	GYS	00000011	20050526	099.99	099.93	099.71
LANDIS	GYS	00000012	20050526	100.02	100.07	099.67
LANDIS	GYS	00000013	20050526	100.04	100.07	099.67
LANDIS	GYS	00000014	20050526	099.97	100.02	099.77
LANDIS	GYS	00000015	20050526	099.97	099.93	100.10
LANDIS	GYS	00000016	20050526	099.92	099.88	099.98
LANDIS	GYS	00000017	20050526	099.93	099.88	100.06
LANDIS	GYS	00000018	20050526	100.07	100.01	100.14
LANDIS	GYS	00000019	20050526	100.04	099.93	099.92
LANDIS	GYS	00000020	20050526	100.07	100.03	099.93
LANDIS	GYS	00000021	20050526	100.04	100.03	100.34
LANDIS	GYS	00000022	20050526	099.97	100.04	100.34
LANDIS	GYS	00000023	20050526	099.97	100.04	100.34
LANDIS	GYS	00000024	20050526	099.90	100.06	100.34
LANDIS	GYS	00000025	20050526	099.94	100.06	100.34
LANDIS	GYS	00000026	20050526	099.99	099.93	100.34
LANDIS	GYS	00000027	20050526	100.02	099.90	100.34
LANDIS	GYS	00000028	20050526	100.03	099.90	100.34
LANDIS	GYS	00000029	20050526	100.03	099.90	100.34
LANDIS	GYS	00000030	20050526	100.07	100.01	100.34
LANDIS	GYS	00000031	20050526	100.07	099.99	100.34
LANDIS	GYS	00000032	20050526	100.02	099.99	100.34
LANDIS	GYS	00000033	20050526	100.02	099.99	100.34
LANDIS	GYS	00000034	20050526	100.02	099.99	100.34
LANDIS	GYS	00000035	20050526	100.02	099.99	100.34
LANDIS	GYS	00000036	20050526	100.02	099.99	100.34
LANDIS	GYS	00000037	20050526	100.02	099.99	100.34
LANDIS	GYS	00000038	20050526	100.02	099.99	100.34
LANDIS	GYS	00000039	20050526	100.02	099.99	100.34
LANDIS	GYS	00000040	20050526	100.02	099.99	100.34
LANDIS	GYS	00000041	20050526	100.02	099.99	100.34
LANDIS	GYS	00000042	20050526	100.02	099.99	100.34
LANDIS	GYS	00000043	20050526	100.02	099.99	100.34
LANDIS	GYS	00000044	20050526	100.02	099.99	100.34
LANDIS	GYS	00000045	20050526	100.02	099.99	100.34
LANDIS	GYS	00000046	20050526	100.02	099.99	100.34
LANDIS	GYS	00000047	20050526	100.02	099.99	100.34
LANDIS	GYS	00000048	20050526	100.02	099.99	100.34
LANDIS	GYS	00000049	20050526	100.02	099.99	100.34
LANDIS	GYS	00000050	20050526	100.02	099.99	100.34
LANDIS	GYS	00000051	20050526	100.02	099.99	100.34
LANDIS	GYS	00000052	20050526	100.02	099.99	100.34
LANDIS	GYS	00000053	20050526	100.02	099.99	100.34
LANDIS	GYS	00000054	20050526	100.02	099.99	100.34
LANDIS	GYS	00000055	20050526	100.02	099.99	100.34
LANDIS	GYS	00000056	20050526	100.02	099.99	100.34
LANDIS	GYS	00000057	20050526	100.02	099.99	100.34
LANDIS	GYS	00000058	20050526	100.02	099.99	100.34
LANDIS	GYS	00000059	20050526	100.02	099.99	100.34
LANDIS	GYS	00000060	20050526	100.02	099.99	100.34

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	02	072	20050505	100.04	97.92	100.93
LANDIS	02	073	20050505	100.01	97.91	100.93
LANDIS	02	074	20050505	100.02	100.00	100.93
LANDIS	02	075	20050505	100.02	100.00	100.93
LANDIS	02	076	20050505	100.02	100.00	100.93
LANDIS	02	077	20050505	100.02	100.00	100.93
LANDIS	02	078	20050505	100.02	100.00	100.93
LANDIS	02	079	20050505	100.02	100.00	100.93
LANDIS	02	080	20050505	100.01	100.00	100.93
LANDIS	02	081	20050505	100.00	100.00	100.93
LANDIS	02	082	20050505	100.00	100.00	100.93
LANDIS	02	083	20050505	100.00	100.00	100.93
LANDIS	02	084	20050505	100.00	100.00	100.93
LANDIS	02	085	20050505	100.00	100.00	100.93
LANDIS	02	086	20050505	100.00	100.00	100.93
LANDIS	02	087	20050505	100.00	100.00	100.93
LANDIS	02	088	20050505	100.00	100.00	100.93
LANDIS	02	089	20050505	100.00	100.00	100.93
LANDIS	02	090	20050505	100.00	100.00	100.93
LANDIS	02	091	20050505	100.00	100.00	100.93
LANDIS	02	092	20050505	100.00	100.00	100.93
LANDIS	02	093	20050505	100.00	100.00	100.93
LANDIS	02	094	20050505	100.00	100.00	100.93
LANDIS	02	095	20050505	100.00	100.00	100.93
LANDIS	02	096	20050505	100.00	100.00	100.93
LANDIS	02	097	20050505	100.00	100.00	100.93
LANDIS	02	098	20050505	100.00	100.00	100.93
LANDIS	02	099	20050505	100.00	100.00	100.93
LANDIS	02	100	20050505	100.00	100.00	100.93
LANDIS	02	101	20050505	100.00	100.00	100.93
LANDIS	02	102	20050505	100.00	100.00	100.93
LANDIS	02	103	20050505	100.00	100.00	100.93
LANDIS	02	104	20050505	100.00	100.00	100.93
LANDIS	02	105	20050505	100.00	100.00	100.93
LANDIS	02	106	20050505	100.00	100.00	100.93
LANDIS	02	107	20050505	100.00	100.00	100.93
LANDIS	02	108	20050505	100.00	100.00	100.93
LANDIS	02	109	20050505	100.00	100.00	100.93
LANDIS	02	110	20050505	100.00	100.00	100.93
LANDIS	02	111	20050505	100.00	100.00	100.93
LANDIS	02	112	20050505	100.00	100.00	100.93
LANDIS	02	113	20050505	100.00	100.00	100.93
LANDIS	02	114	20050505	100.00	100.00	100.93
LANDIS	02	115	20050505	100.00	100.00	100.93
LANDIS	02	116	20050505	100.00	100.00	100.93
LANDIS	02	117	20050505	100.00	100.00	100.93
LANDIS	02	118	20050505	100.00	100.00	100.93
LANDIS	02	119	20050505	100.00	100.00	100.93
LANDIS	02	120	20050505	100.00	100.00	100.93
LANDIS	02	121	20050505	100.00	100.00	100.93
LANDIS	02	122	20050505	100.00	100.00	100.93
LANDIS	02	123	20050505	100.00	100.00	100.93
LANDIS	02	124	20050505	100.00	100.00	100.93
LANDIS	02	125	20050505	100.00	100.00	100.93
LANDIS	02	126	20050505	100.00	100.00	100.93
LANDIS	02	127	20050505	100.00	100.00	100.93
LANDIS	02	128	20050505	100.00	100.00	100.93
LANDIS	02	129	20050505	100.00	100.00	100.93
LANDIS	02	130	20050505	100.00	100.00	100.93
LANDIS	02	131	20050505	100.00	100.00	100.93
LANDIS	02	132	20050505	100.00	100.00	100.93
LANDIS	02	133	20050505	100.00	100.00	100.93
LANDIS	02	134	20050505	100.00	100.00	100.93
LANDIS	02	135	20050505	100.00	100.00	100.93
LANDIS	02	136	20050505	100.00	100.00	100.93
LANDIS	02	137	20050505	100.00	100.00	100.93
LANDIS	02	138	20050505	100.00	100.00	100.93
LANDIS	02	139	20050505	100.00	100.00	100.93
LANDIS	02	140	20050505	100.00	100.00	100.93
LANDIS	02	141	20050505	100.00	100.00	100.93
LANDIS	02	142	20050505	100.00	100.00	100.93
LANDIS	02	143	20050505	100.00	100.00	100.93
LANDIS	02	144	20050505	100.00	100.00	100.93
LANDIS	02	145	20050505	100.00	100.00	100.93
LANDIS	02	146	20050505	100.00	100.00	100.93
LANDIS	02	147	20050505	100.00	100.00	100.93
LANDIS	02	148	20050505	100.00	100.00	100.93
LANDIS	02	149	20050505	100.00	100.00	100.93
LANDIS	02	150	20050505	100.00	100.00	100.93

LOUISVILLE GAS & ELECTRIC COMPANY
METER
SUBSTITUTED (1957)
NEW METERS
ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	U	315672	05-03-57	100.02	099.24	100.44
LANDIS	U	315673	05-03-57	100.07	100.04	100.09
LANDIS	U	315674	05-03-57	100.04	100.04	100.02
LANDIS	U	315675	05-03-57	099.97	100.04	100.02
LANDIS	U	315676	05-03-57	099.94	100.08	100.02
LANDIS	U	315677	05-03-57	100.08	100.09	100.02
LANDIS	U	315678	05-03-57	099.90	100.03	100.02
LANDIS	U	315679	05-03-57	100.09	100.03	100.02
LANDIS	U	315680	05-03-57	099.99	099.93	100.02
LANDIS	U	315681	05-03-57	100.03	099.93	100.02
LANDIS	U	315682	05-03-57	099.93	099.93	100.02
LANDIS	U	315683	05-03-57	100.07	099.93	100.02
LANDIS	U	315684	05-03-57	100.05	100.03	100.02
LANDIS	U	315685	05-03-57	100.05	100.03	100.02
LANDIS	U	315686	05-03-57	099.96	100.03	100.02
LANDIS	U	315687	05-03-57	100.01	099.93	100.02
LANDIS	U	315688	05-03-57	100.01	099.93	100.02
LANDIS	U	315689	05-03-57	099.95	100.03	100.02
LANDIS	U	315690	05-03-57	100.01	100.03	100.02
LANDIS	U	315691	05-03-57	099.95	100.03	100.02
LANDIS	U	315692	05-03-57	100.01	100.03	100.02
LANDIS	U	315693	05-03-57	100.01	100.03	100.02
LANDIS	U	315694	05-03-57	099.92	100.03	100.02
LANDIS	U	315695	05-03-57	099.92	100.03	100.02
LANDIS	U	315696	05-03-57	099.92	100.03	100.02
LANDIS	U	315697	05-03-57	100.01	100.03	100.02
LANDIS	U	315698	05-03-57	099.92	100.03	100.02
LANDIS	U	315699	05-03-57	099.92	100.03	100.02
LANDIS	U	315700	05-03-57	100.01	100.03	100.02
LANDIS	U	315701	05-03-57	099.92	100.03	100.02
LANDIS	U	315702	05-03-57	099.92	100.03	100.02
LANDIS	U	315703	05-03-57	100.01	100.03	100.02
LANDIS	U	315704	05-03-57	099.92	100.03	100.02
LANDIS	U	315705	05-03-57	099.92	100.03	100.02
LANDIS	U	315706	05-03-57	100.01	100.03	100.02
LANDIS	U	315707	05-03-57	099.92	100.03	100.02
LANDIS	U	315708	05-03-57	099.92	100.03	100.02
LANDIS	U	315709	05-03-57	100.01	100.03	100.02
LANDIS	U	315710	05-03-57	099.92	100.03	100.02
LANDIS	U	315711	05-03-57	099.92	100.03	100.02
LANDIS	U	315712	05-03-57	100.01	100.03	100.02
LANDIS	U	315713	05-03-57	099.92	100.03	100.02
LANDIS	U	315714	05-03-57	099.92	100.03	100.02
LANDIS	U	315715	05-03-57	100.01	100.03	100.02
LANDIS	U	315716	05-03-57	099.92	100.03	100.02
LANDIS	U	315717	05-03-57	099.92	100.03	100.02
LANDIS	U	315718	05-03-57	100.01	100.03	100.02
LANDIS	U	315719	05-03-57	099.92	100.03	100.02
LANDIS	U	315720	05-03-57	099.92	100.03	100.02

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

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	00R	015722	2005-05-24	099.97	099.94	099.91
LANDIS	00R	015723	2005-05-24	100.01	099.95	100.02
LANDIS	00R	015724	2005-05-24	100.05	100.11	100.07
LANDIS	00R	015725	2005-05-24	100.04	099.92	100.02
LANDIS	00R	015726	2005-05-24	099.97	099.95	100.05
LANDIS	00R	015727	2005-05-24	099.92	100.01	100.03
LANDIS	00R	015728	2005-05-24	100.03	100.03	100.03
LANDIS	00R	015729	2005-05-24	099.96	099.95	099.97
LANDIS	00R	015730	2005-05-24	100.03	100.03	100.03
LANDIS	00R	015731	2005-05-24	099.97	099.95	099.97
LANDIS	00R	015732	2005-05-24	099.92	100.10	099.92
LANDIS	00R	015733	2005-05-24	100.04	100.10	100.05
LANDIS	00R	015734	2005-05-24	099.95	099.99	099.95
LANDIS	00R	015735	2005-05-24	100.01	100.10	099.95
LANDIS	00R	015736	2005-05-24	100.09	100.11	099.97
LANDIS	00R	015737	2005-05-24	099.97	099.99	099.97
LANDIS	00R	015738	2005-05-24	099.90	099.99	099.97
LANDIS	00R	015739	2005-05-24	100.03	100.03	100.03
LANDIS	00R	015740	2005-05-24	100.03	100.03	100.03
LANDIS	00R	015741	2005-05-24	100.01	100.01	100.01
LANDIS	00R	015742	2005-05-24	099.95	099.95	099.95
LANDIS	00R	015743	2005-05-24	099.92	099.90	099.90
LANDIS	00R	015744	2005-05-24	100.09	100.10	099.97
LANDIS	00R	015745	2005-05-24	099.97	099.97	099.97
LANDIS	00R	015746	2005-05-24	099.97	099.97	099.97
LANDIS	00R	015747	2005-05-24	099.97	099.97	099.97
LANDIS	00R	015748	2005-05-24	099.97	099.97	099.97
LANDIS	00R	015749	2005-05-24	099.97	099.97	099.97
LANDIS	00R	015750	2005-05-24	099.97	099.97	099.97
LANDIS	00R	015751	2005-05-24	100.01	100.11	100.03
LANDIS	00R	015752	2005-05-24	100.05	100.11	099.95
LANDIS	00R	015753	2005-05-24	099.92	099.92	099.92
LANDIS	00R	015754	2005-05-24	099.94	099.94	099.94
LANDIS	00R	015755	2005-05-24	099.94	099.94	099.94
LANDIS	00R	015756	2005-05-24	099.94	099.94	099.94
LANDIS	00R	015757	2005-05-24	099.94	099.94	099.94
LANDIS	00R	015758	2005-05-24	099.94	099.94	099.94
LANDIS	00R	015759	2005-05-24	100.07	100.11	100.07
LANDIS	00R	015760	2005-05-24	100.05	100.11	100.05
LANDIS	00R	015761	2005-05-24	099.92	099.92	099.92
LANDIS	00R	015762	2005-05-24	099.95	099.95	099.95
LANDIS	00R	015763	2005-05-24	100.04	100.04	100.04
LANDIS	00R	015764	2005-05-24	100.04	100.04	100.04
LANDIS	00R	015765	2005-05-24	100.04	100.04	100.04
LANDIS	00R	015766	2005-05-24	100.04	100.04	100.04
LANDIS	00R	015767	2005-05-24	100.04	100.04	100.04
LANDIS	00R	015768	2005-05-24	099.94	099.94	099.94
LANDIS	00R	015769	2005-05-24	100.01	100.01	100.01
LANDIS	00R	015770	2005-05-24	100.01	100.01	100.01
LANDIS	00R	015771	2005-05-24	100.01	100.01	100.01

1103
0318

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSTITUTION LIST
NEW METERS ADDED LAST YEAR

CINCSGA

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD METER NUMBER

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	METER NUMBER
LANDIS	57R	00000772	12/21/19	100.00	99.76	00000772
LANDIS	57R	00000773	12/21/19	100.00	99.76	00000773
LANDIS	57R	00000774	12/21/19	100.00	100.07	00000774
LANDIS	57R	00000775	12/21/19	100.00	100.07	00000775
LANDIS	57R	00000776	12/21/19	100.00	99.77	00000776
LANDIS	57R	00000777	12/21/19	100.00	99.77	00000777
LANDIS	57R	00000778	12/21/19	100.00	99.77	00000778
LANDIS	57R	00000779	12/21/19	100.00	100.02	00000779
LANDIS	57R	00000780	12/21/19	100.00	100.02	00000780
LANDIS	57R	00000781	12/21/19	100.00	100.02	00000781
LANDIS	57R	00000782	12/21/19	100.00	100.01	00000782
LANDIS	57R	00000783	12/21/19	100.00	100.01	00000783
LANDIS	57R	00000784	12/21/19	100.00	100.04	00000784
LANDIS	57R	00000785	12/21/19	100.00	100.04	00000785
LANDIS	57R	00000786	12/21/19	100.00	99.72	00000786
LANDIS	57R	00000787	12/21/19	100.00	99.72	00000787
LANDIS	57R	00000788	12/21/19	100.00	100.00	00000788
LANDIS	57R	00000789	12/21/19	100.00	99.73	00000789
LANDIS	57R	00000790	12/21/19	100.00	99.73	00000790
LANDIS	57R	00000791	12/21/19	100.00	99.73	00000791
LANDIS	57R	00000792	12/21/19	100.00	100.00	00000792
LANDIS	57R	00000793	12/21/19	100.00	99.74	00000793
LANDIS	57R	00000794	12/21/19	100.00	99.74	00000794
LANDIS	57R	00000795	12/21/19	100.00	100.00	00000795
LANDIS	57R	00000796	12/21/19	100.00	100.00	00000796
LANDIS	57R	00000797	12/21/19	100.00	99.72	00000797
LANDIS	57R	00000798	12/21/19	100.00	99.72	00000798
LANDIS	57R	00000799	12/21/19	100.00	100.00	00000799
LANDIS	57R	00000800	12/21/19	100.00	100.00	00000800
LANDIS	57R	00000801	12/21/19	100.00	100.00	00000801
LANDIS	57R	00000802	12/21/19	100.00	100.00	00000802
LANDIS	57R	00000803	12/21/19	100.00	100.00	00000803
LANDIS	57R	00000804	12/21/19	100.00	100.00	00000804
LANDIS	57R	00000805	12/21/19	100.00	100.00	00000805
LANDIS	57R	00000806	12/21/19	100.00	100.00	00000806
LANDIS	57R	00000807	12/21/19	100.00	100.00	00000807
LANDIS	57R	00000808	12/21/19	100.00	100.00	00000808
LANDIS	57R	00000809	12/21/19	100.00	100.00	00000809
LANDIS	57R	00000810	12/21/19	100.00	100.00	00000810
LANDIS	57R	00000811	12/21/19	100.00	100.00	00000811
LANDIS	57R	00000812	12/21/19	100.00	100.00	00000812
LANDIS	57R	00000813	12/21/19	100.00	100.00	00000813
LANDIS	57R	00000814	12/21/19	100.00	100.00	00000814
LANDIS	57R	00000815	12/21/19	100.00	100.00	00000815
LANDIS	57R	00000816	12/21/19	100.00	100.00	00000816
LANDIS	57R	00000817	12/21/19	100.00	100.00	00000817
LANDIS	57R	00000818	12/21/19	100.00	100.00	00000818
LANDIS	57R	00000819	12/21/19	100.00	100.00	00000819
LANDIS	57R	00000820	12/21/19	100.00	100.00	00000820

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PPAFCTOR
LANDIS	GWR	8159220	05-06-05	100.01	099.92	100.10
LANDIS	GWR	8159221	05-06-05	099.94	100.04	099.99
LANDIS	GWR	8159222	05-06-05	100.02	100.04	100.00
LANDIS	GWR	8159223	05-06-05	099.88	099.92	099.95
LANDIS	GWR	8159224	05-06-05	100.00	100.02	100.04
LANDIS	GWR	8159225	05-06-05	100.02	100.04	099.95
LANDIS	GWR	8159226	05-06-05	100.00	100.02	099.75
LANDIS	GWR	8159227	05-06-05	100.02	100.04	100.01
LANDIS	GWR	8159228	05-06-05	099.92	099.94	099.94
LANDIS	GWR	8159229	05-06-05	100.04	100.06	099.87
LANDIS	GWR	8159230	05-06-05	099.94	099.96	099.82
LANDIS	GWR	8159231	05-06-05	100.04	100.06	099.77
LANDIS	GWR	8159232	05-06-05	099.94	099.96	100.17
LANDIS	GWR	8159233	05-06-05	099.92	099.94	099.93
LANDIS	GWR	8159234	05-06-05	099.94	099.96	099.90
LANDIS	GWR	8159235	05-06-05	100.02	100.04	099.83
LANDIS	GWR	8159236	05-06-05	099.94	099.96	099.82
LANDIS	GWR	8159237	05-06-05	100.02	100.04	099.97
LANDIS	GWR	8159238	05-06-05	100.04	100.06	100.14
LANDIS	GWR	8159239	05-06-05	099.94	099.96	099.96
LANDIS	GWR	8159240	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159241	05-06-05	099.96	099.98	099.85
LANDIS	GWR	8159242	05-06-05	099.94	099.96	099.85
LANDIS	GWR	8159243	05-06-05	099.96	099.98	100.10
LANDIS	GWR	8159244	05-06-05	099.94	099.96	099.87
LANDIS	GWR	8159245	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159246	05-06-05	099.94	099.96	099.97
LANDIS	GWR	8159247	05-06-05	100.02	100.04	099.96
LANDIS	GWR	8159248	05-06-05	099.94	099.96	099.96
LANDIS	GWR	8159249	05-06-05	099.94	099.96	099.85
LANDIS	GWR	8159250	05-06-05	099.94	099.96	100.12
LANDIS	GWR	8159251	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159252	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159253	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159254	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159255	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159256	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159257	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159258	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159259	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159260	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159261	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159262	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159263	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159264	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159265	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159266	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159267	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159268	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159269	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159270	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159271	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159272	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159273	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159274	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159275	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159276	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159277	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159278	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159279	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159280	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159281	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159282	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159283	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159284	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159285	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159286	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159287	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159288	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159289	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159290	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159291	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159292	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159293	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159294	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159295	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159296	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159297	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159298	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159299	05-06-05	099.94	099.96	099.93
LANDIS	GWR	8159300	05-06-05	099.94	099.96	099.93

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FACTOR
LANDIS	1	315972	05-03-00	100.00	100.00	100.00
LANDIS	1	315973	05-03-00	999.99	999.99	999.99
LANDIS	1	315974	05-04-00	100.04	100.04	100.04
LANDIS	1	315975	05-04-00	999.99	999.99	999.99
LANDIS	1	315976	05-04-00	100.09	100.09	100.09
LANDIS	1	315977	05-04-00	999.99	999.99	999.99
LANDIS	1	315978	05-04-00	100.05	100.05	100.05
LANDIS	1	315979	05-04-00	999.99	999.99	999.99
LANDIS	1	315980	05-04-00	100.00	100.00	100.00
LANDIS	1	315981	05-04-00	999.99	999.99	999.99
LANDIS	1	315982	05-04-00	100.00	100.00	100.00
LANDIS	1	315983	05-04-00	999.99	999.99	999.99
LANDIS	1	315984	05-04-00	100.00	100.00	100.00
LANDIS	1	315985	05-04-00	999.99	999.99	999.99
LANDIS	1	315986	05-04-00	100.00	100.00	100.00
LANDIS	1	315987	05-04-00	999.99	999.99	999.99
LANDIS	1	315988	05-04-00	100.00	100.00	100.00
LANDIS	1	315989	05-04-00	999.99	999.99	999.99
LANDIS	1	315990	05-04-00	100.00	100.00	100.00
LANDIS	1	315991	05-04-00	999.99	999.99	999.99
LANDIS	1	315992	05-04-00	100.00	100.00	100.00
LANDIS	1	315993	05-04-00	999.99	999.99	999.99
LANDIS	1	315994	05-04-00	100.00	100.00	100.00
LANDIS	1	315995	05-04-00	999.99	999.99	999.99
LANDIS	1	315996	05-04-00	100.00	100.00	100.00
LANDIS	1	315997	05-04-00	999.99	999.99	999.99
LANDIS	1	315998	05-04-00	100.00	100.00	100.00
LANDIS	1	315999	05-04-00	999.99	999.99	999.99
LANDIS	1	316000	05-04-00	100.00	100.00	100.00
LANDIS	1	316001	05-04-00	999.99	999.99	999.99
LANDIS	1	316002	05-04-00	100.00	100.00	100.00
LANDIS	1	316003	05-04-00	999.99	999.99	999.99
LANDIS	1	316004	05-04-00	100.00	100.00	100.00
LANDIS	1	316005	05-04-00	999.99	999.99	999.99
LANDIS	1	316006	05-04-00	100.00	100.00	100.00
LANDIS	1	316007	05-04-00	999.99	999.99	999.99
LANDIS	1	316008	05-04-00	100.00	100.00	100.00
LANDIS	1	316009	05-04-00	999.99	999.99	999.99
LANDIS	1	316010	05-04-00	100.00	100.00	100.00
LANDIS	1	316011	05-04-00	999.99	999.99	999.99
LANDIS	1	316012	05-04-00	100.00	100.00	100.00
LANDIS	1	316013	05-04-00	999.99	999.99	999.99
LANDIS	1	316014	05-04-00	100.00	100.00	100.00
LANDIS	1	316015	05-04-00	999.99	999.99	999.99
LANDIS	1	316016	05-04-00	100.00	100.00	100.00
LANDIS	1	316017	05-04-00	999.99	999.99	999.99
LANDIS	1	316018	05-04-00	100.00	100.00	100.00
LANDIS	1	316019	05-04-00	999.99	999.99	999.99
LANDIS	1	316020	05-04-00	100.00	100.00	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METERS SUBSTITUTION (MSST)
NEW METERS ADDED LAST YEAR

LSMSY60A

HANDMADE	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	F	00370	02/13/16	94.460	89.000	094.630
LANDIS	F	00371	02/13/16	94.460	89.000	094.630
LANDIS	F	00372	02/13/16	94.460	89.000	094.630
LANDIS	F	00373	02/13/16	94.460	89.000	094.630
LANDIS	F	00374	02/13/16	94.460	89.000	094.630
LANDIS	F	00375	02/13/16	94.460	89.000	094.630
LANDIS	F	00376	02/13/16	94.460	89.000	094.630
LANDIS	F	00377	02/13/16	94.460	89.000	094.630
LANDIS	F	00378	02/13/16	94.460	89.000	094.630
LANDIS	F	00379	02/13/16	94.460	89.000	094.630
LANDIS	F	00380	02/13/16	94.460	89.000	094.630
LANDIS	F	00381	02/13/16	94.460	89.000	094.630
LANDIS	F	00382	02/13/16	94.460	89.000	094.630
LANDIS	F	00383	02/13/16	94.460	89.000	094.630
LANDIS	F	00384	02/13/16	94.460	89.000	094.630
LANDIS	F	00385	02/13/16	94.460	89.000	094.630
LANDIS	F	00386	02/13/16	94.460	89.000	094.630
LANDIS	F	00387	02/13/16	94.460	89.000	094.630
LANDIS	F	00388	02/13/16	94.460	89.000	094.630
LANDIS	F	00389	02/13/16	94.460	89.000	094.630
LANDIS	F	00390	02/13/16	94.460	89.000	094.630
LANDIS	F	00391	02/13/16	94.460	89.000	094.630
LANDIS	F	00392	02/13/16	94.460	89.000	094.630
LANDIS	F	00393	02/13/16	94.460	89.000	094.630
LANDIS	F	00394	02/13/16	94.460	89.000	094.630
LANDIS	F	00395	02/13/16	94.460	89.000	094.630
LANDIS	F	00396	02/13/16	94.460	89.000	094.630
LANDIS	F	00397	02/13/16	94.460	89.000	094.630
LANDIS	F	00398	02/13/16	94.460	89.000	094.630
LANDIS	F	00399	02/13/16	94.460	89.000	094.630
LANDIS	F	00400	02/13/16	94.460	89.000	094.630

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSTITUTION (MSB)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFAC TOR
LANDIS	2	4172	02/00/00	100.00	00.00	100.00
LANDIS	2	4173	02/00/00	100.00	00.00	100.00
LANDIS	2	4174	02/00/00	100.00	00.00	100.00
LANDIS	2	4175	02/00/00	100.00	00.00	100.00
LANDIS	2	4176	02/00/00	100.00	00.00	100.00
LANDIS	2	4177	02/00/00	100.00	00.00	100.00
LANDIS	2	4178	02/00/00	100.00	00.00	100.00
LANDIS	2	4179	02/00/00	100.00	00.00	100.00
LANDIS	2	4180	02/00/00	100.00	00.00	100.00
LANDIS	2	4181	02/00/00	100.00	00.00	100.00
LANDIS	2	4182	02/00/00	100.00	00.00	100.00
LANDIS	2	4183	02/00/00	100.00	00.00	100.00
LANDIS	2	4184	02/00/00	100.00	00.00	100.00
LANDIS	2	4185	02/00/00	100.00	00.00	100.00
LANDIS	2	4186	02/00/00	100.00	00.00	100.00
LANDIS	2	4187	02/00/00	100.00	00.00	100.00
LANDIS	2	4188	02/00/00	100.00	00.00	100.00
LANDIS	2	4189	02/00/00	100.00	00.00	100.00
LANDIS	2	4190	02/00/00	100.00	00.00	100.00
LANDIS	2	4191	02/00/00	100.00	00.00	100.00
LANDIS	2	4192	02/00/00	100.00	00.00	100.00
LANDIS	2	4193	02/00/00	100.00	00.00	100.00
LANDIS	2	4194	02/00/00	100.00	00.00	100.00
LANDIS	2	4195	02/00/00	100.00	00.00	100.00
LANDIS	2	4196	02/00/00	100.00	00.00	100.00
LANDIS	2	4197	02/00/00	100.00	00.00	100.00
LANDIS	2	4198	02/00/00	100.00	00.00	100.00
LANDIS	2	4199	02/00/00	100.00	00.00	100.00
LANDIS	2	4200	02/00/00	100.00	00.00	100.00
LANDIS	2	4201	02/00/00	100.00	00.00	100.00
LANDIS	2	4202	02/00/00	100.00	00.00	100.00
LANDIS	2	4203	02/00/00	100.00	00.00	100.00
LANDIS	2	4204	02/00/00	100.00	00.00	100.00
LANDIS	2	4205	02/00/00	100.00	00.00	100.00
LANDIS	2	4206	02/00/00	100.00	00.00	100.00
LANDIS	2	4207	02/00/00	100.00	00.00	100.00
LANDIS	2	4208	02/00/00	100.00	00.00	100.00
LANDIS	2	4209	02/00/00	100.00	00.00	100.00
LANDIS	2	4210	02/00/00	100.00	00.00	100.00
LANDIS	2	4211	02/00/00	100.00	00.00	100.00
LANDIS	2	4212	02/00/00	100.00	00.00	100.00
LANDIS	2	4213	02/00/00	100.00	00.00	100.00
LANDIS	2	4214	02/00/00	100.00	00.00	100.00
LANDIS	2	4215	02/00/00	100.00	00.00	100.00
LANDIS	2	4216	02/00/00	100.00	00.00	100.00
LANDIS	2	4217	02/00/00	100.00	00.00	100.00
LANDIS	2	4218	02/00/00	100.00	00.00	100.00
LANDIS	2	4219	02/00/00	100.00	00.00	100.00
LANDIS	2	4220	02/00/00	100.00	00.00	100.00

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD PF FACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	U98	162234	05-11-79	100.00	99.89	100.00
LANDIS	U98	162235	05-11-79	100.00	99.91	100.00
LANDIS	U98	162236	05-11-79	100.00	100.00	100.00
LANDIS	U98	162237	05-11-79	100.00	99.95	100.00
LANDIS	U98	162238	05-11-79	100.00	99.92	100.00
LANDIS	U98	162239	05-11-79	100.00	99.97	100.00
LANDIS	U98	162240	05-11-79	100.00	100.00	100.00
LANDIS	U98	162241	05-11-79	100.00	99.95	100.00
LANDIS	U98	162242	05-11-79	100.00	99.92	100.00
LANDIS	U98	162243	05-11-79	100.00	99.97	100.00
LANDIS	U98	162244	05-11-79	100.00	100.00	100.00
LANDIS	U98	162245	05-11-79	100.00	99.95	100.00
LANDIS	U98	162246	05-11-79	100.00	99.92	100.00
LANDIS	U98	162247	05-11-79	100.00	99.97	100.00
LANDIS	U98	162248	05-11-79	100.00	100.00	100.00
LANDIS	U98	162249	05-11-79	100.00	99.95	100.00
LANDIS	U98	162250	05-11-79	100.00	99.92	100.00
LANDIS	U98	162251	05-11-79	100.00	99.97	100.00
LANDIS	U98	162252	05-11-79	100.00	100.00	100.00
LANDIS	U98	162253	05-11-79	100.00	99.95	100.00
LANDIS	U98	162254	05-11-79	100.00	99.92	100.00
LANDIS	U98	162255	05-11-79	100.00	99.97	100.00
LANDIS	U98	162256	05-11-79	100.00	100.00	100.00
LANDIS	U98	162257	05-11-79	100.00	99.95	100.00
LANDIS	U98	162258	05-11-79	100.00	99.92	100.00
LANDIS	U98	162259	05-11-79	100.00	99.97	100.00
LANDIS	U98	162260	05-11-79	100.00	100.00	100.00
LANDIS	U98	162261	05-11-79	100.00	99.95	100.00
LANDIS	U98	162262	05-11-79	100.00	99.92	100.00
LANDIS	U98	162263	05-11-79	100.00	99.97	100.00
LANDIS	U98	162264	05-11-79	100.00	100.00	100.00
LANDIS	U98	162265	05-11-79	100.00	99.95	100.00
LANDIS	U98	162266	05-11-79	100.00	99.92	100.00
LANDIS	U98	162267	05-11-79	100.00	99.97	100.00
LANDIS	U98	162268	05-11-79	100.00	100.00	100.00
LANDIS	U98	162269	05-11-79	100.00	99.95	100.00
LANDIS	U98	162270	05-11-79	100.00	99.92	100.00

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSTITUTION
NEW METERS ADDED LAST YEAR

CIN550A

MANUFACTURER TYPE METER NUMBER TEST DATE FULL LOAD LIGHT LOAD FACTOR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FACTOR
LANDIS	2	916272	02-05-49	100.00	100.00	1.00
LANDIS	2	916273	02-05-49	100.00	100.00	1.00
LANDIS	2	916274	02-05-49	100.00	100.00	1.00
LANDIS	2	916275	02-05-49	100.00	100.00	1.00
LANDIS	2	916276	02-05-49	100.00	100.00	1.00
LANDIS	2	916277	02-05-49	100.00	100.00	1.00
LANDIS	2	916278	02-05-49	100.00	100.00	1.00
LANDIS	2	916279	02-05-49	100.00	100.00	1.00
LANDIS	2	916280	02-05-49	100.00	100.00	1.00
LANDIS	2	916281	02-05-49	100.00	100.00	1.00
LANDIS	2	916282	02-05-49	100.00	100.00	1.00
LANDIS	2	916283	02-05-49	100.00	100.00	1.00
LANDIS	2	916284	02-05-49	100.00	100.00	1.00
LANDIS	2	916285	02-05-49	100.00	100.00	1.00
LANDIS	2	916286	02-05-49	100.00	100.00	1.00
LANDIS	2	916287	02-05-49	100.00	100.00	1.00
LANDIS	2	916288	02-05-49	100.00	100.00	1.00
LANDIS	2	916289	02-05-49	100.00	100.00	1.00
LANDIS	2	916290	02-05-49	100.00	100.00	1.00
LANDIS	2	916291	02-05-49	100.00	100.00	1.00
LANDIS	2	916292	02-05-49	100.00	100.00	1.00
LANDIS	2	916293	02-05-49	100.00	100.00	1.00
LANDIS	2	916294	02-05-49	100.00	100.00	1.00
LANDIS	2	916295	02-05-49	100.00	100.00	1.00
LANDIS	2	916296	02-05-49	100.00	100.00	1.00
LANDIS	2	916297	02-05-49	100.00	100.00	1.00
LANDIS	2	916298	02-05-49	100.00	100.00	1.00
LANDIS	2	916299	02-05-49	100.00	100.00	1.00
LANDIS	2	916300	02-05-49	100.00	100.00	1.00
LANDIS	2	916301	02-05-49	100.00	100.00	1.00
LANDIS	2	916302	02-05-49	100.00	100.00	1.00
LANDIS	2	916303	02-05-49	100.00	100.00	1.00
LANDIS	2	916304	02-05-49	100.00	100.00	1.00
LANDIS	2	916305	02-05-49	100.00	100.00	1.00
LANDIS	2	916306	02-05-49	100.00	100.00	1.00
LANDIS	2	916307	02-05-49	100.00	100.00	1.00
LANDIS	2	916308	02-05-49	100.00	100.00	1.00
LANDIS	2	916309	02-05-49	100.00	100.00	1.00
LANDIS	2	916310	02-05-49	100.00	100.00	1.00
LANDIS	2	916311	02-05-49	100.00	100.00	1.00
LANDIS	2	916312	02-05-49	100.00	100.00	1.00
LANDIS	2	916313	02-05-49	100.00	100.00	1.00
LANDIS	2	916314	02-05-49	100.00	100.00	1.00
LANDIS	2	916315	02-05-49	100.00	100.00	1.00
LANDIS	2	916316	02-05-49	100.00	100.00	1.00
LANDIS	2	916317	02-05-49	100.00	100.00	1.00
LANDIS	2	916318	02-05-49	100.00	100.00	1.00
LANDIS	2	916319	02-05-49	100.00	100.00	1.00
LANDIS	2	916320	02-05-49	100.00	100.00	1.00

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LOUISVILLE GAS & ELECTRIC COMPANY
METERS ADDED LAST YEAR
NEW METERS

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FACTOR
LANDIS		0014473	03/07	97.97	100.05	100.11
LANDIS		0014474	03/07	97.98	99.94	100.05
LANDIS		0014475	03/07	97.98	99.97	99.98
LANDIS		0014476	03/07	97.97	99.96	99.94
LANDIS		0014477	03/07	97.97	99.97	99.94
LANDIS		0014478	03/07	97.97	99.97	99.94
LANDIS		0014479	03/07	97.97	99.97	99.94
LANDIS		0014480	03/07	97.97	99.97	99.94
LANDIS		0014481	03/07	97.97	99.97	99.94
LANDIS		0014482	03/07	97.97	99.97	99.94
LANDIS		0014483	03/07	97.97	99.97	99.94
LANDIS		0014484	03/07	97.97	99.97	99.94
LANDIS		0014485	03/07	97.97	99.97	99.94
LANDIS		0014486	03/07	97.97	99.97	99.94
LANDIS		0014487	03/07	97.97	99.97	99.94
LANDIS		0014488	03/07	97.97	99.97	99.94
LANDIS		0014489	03/07	97.97	99.97	99.94
LANDIS		0014490	03/07	97.97	99.97	99.94
LANDIS		0014491	03/07	97.97	99.97	99.94
LANDIS		0014492	03/07	97.97	99.97	99.94
LANDIS		0014493	03/07	97.97	99.97	99.94
LANDIS		0014494	03/07	97.97	99.97	99.94
LANDIS		0014495	03/07	97.97	99.97	99.94
LANDIS		0014496	03/07	97.97	99.97	99.94
LANDIS		0014497	03/07	97.97	99.97	99.94
LANDIS		0014498	03/07	97.97	99.97	99.94
LANDIS		0014499	03/07	97.97	99.97	99.94
LANDIS		0014500	03/07	97.97	99.97	99.94

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LOUISVILLE GAS & ELECTRIC COMPANY
METER ADDED LAST YEAR

02/23/2016
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	FACTOR
LANDIS		316573	2008-07-24	100.07	99.92	100.12
LANDIS		316574	2008-07-24	100.05	100.11	100.13
LANDIS		316575	2008-07-24	99.97	99.90	100.14
LANDIS		316576	2008-07-24	100.09	100.14	100.13
LANDIS		316577	2008-07-24	100.02	100.03	100.13
LANDIS		316578	2008-07-24	99.97	99.94	100.13
LANDIS		316579	2008-07-24	99.95	99.97	100.14
LANDIS		316580	2008-07-24	99.92	99.94	100.14
LANDIS		316581	2008-07-24	100.04	100.07	100.14
LANDIS		316582	2008-07-24	100.01	100.04	100.14
LANDIS		316583	2008-07-24	100.06	100.08	100.14
LANDIS		316584	2008-07-24	99.90	99.92	100.14
LANDIS		316585	2008-07-24	99.92	99.94	100.14
LANDIS		316586	2008-07-24	99.97	99.98	100.14
LANDIS		316587	2008-07-24	100.03	100.07	100.14
LANDIS		316588	2008-07-24	99.97	99.98	100.14
LANDIS		316589	2008-07-24	100.03	100.06	100.14
LANDIS		316590	2008-07-24	99.99	99.99	100.14
LANDIS		316591	2008-07-24	99.94	99.95	100.14
LANDIS		316592	2008-07-24	100.03	100.07	100.14
LANDIS		316593	2008-07-24	99.97	99.97	100.14
LANDIS		316594	2008-07-24	100.02	100.05	100.14
LANDIS		316595	2008-07-24	99.97	99.98	100.14
LANDIS		316596	2008-07-24	100.02	100.05	100.14
LANDIS		316597	2008-07-24	99.97	99.98	100.14
LANDIS		316598	2008-07-24	100.10	100.09	100.14
LANDIS		316599	2008-07-24	99.97	99.98	100.14
LANDIS		316600	2008-07-24	99.97	99.97	100.14
LANDIS		316601	2008-07-24	99.92	99.94	100.14
LANDIS		316602	2008-07-24	100.09	100.07	100.14
LANDIS		316603	2008-07-24	99.99	99.97	100.14
LANDIS		316604	2008-07-24	99.99	99.97	100.14
LANDIS		316605	2008-07-24	100.01	100.01	100.14
LANDIS		316606	2008-07-24	99.99	99.97	100.14
LANDIS		316607	2008-07-24	100.07	100.07	100.14
LANDIS		316608	2008-07-24	99.98	99.98	100.14
LANDIS		316609	2008-07-24	100.11	100.11	100.14
LANDIS		316610	2008-07-24	100.05	100.07	100.14
LANDIS		316611	2008-07-24	100.05	100.05	100.14
LANDIS		316612	2008-07-24	99.95	99.97	100.14
LANDIS		316613	2008-07-24	100.09	100.07	100.14
LANDIS		316614	2008-07-24	99.97	99.97	100.14
LANDIS		316615	2008-07-24	99.96	99.96	100.14
LANDIS		316616	2008-07-24	100.05	100.05	100.14
LANDIS		316617	2008-07-24	99.97	99.97	100.14
LANDIS		316618	2008-07-24	99.97	99.97	100.14
LANDIS		316619	2008-07-24	100.04	100.04	100.14
LANDIS		316620	2008-07-24	99.92	99.92	100.14
LANDIS		316621	2008-07-24	100.04	100.03	100.14

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LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS51)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GR	3166232	2008-07-24	100.01	97.95	100.43
LANDIS	GR	3166233	2008-07-24	100.02	100.11	100.25
LANDIS	GR	3166234	2008-07-24	99.92	99.24	100.24
LANDIS	GR	3166235	2008-07-24	99.95	100.05	99.92
LANDIS	GR	3166236	2008-07-24	99.92	99.94	100.79
LANDIS	GR	3166237	2008-07-24	100.07	100.92	100.45
LANDIS	GR	3166238	2008-07-24	99.97	99.97	100.27
LANDIS	GR	3166239	2008-07-24	99.96	100.97	100.47
LANDIS	GR	3166240	2008-07-24	99.92	99.92	100.17
LANDIS	GR	3166241	2008-07-24	100.01	100.92	100.22
LANDIS	GR	3166242	2008-07-24	99.98	99.98	100.22
LANDIS	GR	3166243	2008-07-24	99.98	99.98	100.22
LANDIS	GR	3166244	2008-07-24	100.02	99.94	100.24
LANDIS	GR	3166245	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166246	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166247	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166248	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166249	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166250	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166251	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166252	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166253	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166254	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166255	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166256	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166257	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166258	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166259	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166260	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166261	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166262	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166263	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166264	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166265	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166266	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166267	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166268	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166269	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166270	2008-07-24	100.00	99.96	100.24
LANDIS	GR	3166271	2008-07-24	100.00	99.96	100.24

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LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM IDENTIFICATION
NEW METERS ADDED LAST YEAR

08/03/2006
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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	01R	814473	2005-07-26	100.00	100.06	100.42
LANDIS	01R	814474	2005-07-26	099.76	099.88	100.36
LANDIS	01R	814475	2005-07-26	100.03	099.92	100.36
LANDIS	01R	814476	2005-07-26	099.77	099.87	100.19
LANDIS	01R	814477	2005-07-26	099.92	099.92	100.19
LANDIS	01R	814478	2005-07-26	100.07	100.06	099.92
LANDIS	01R	814479	2005-07-26	100.00	099.91	099.88
LANDIS	01R	814480	2005-07-26	099.94	100.01	099.92
LANDIS	01R	814481	2005-07-26	099.76	100.02	100.12
LANDIS	01R	814482	2005-07-26	099.92	100.02	100.12
LANDIS	01R	814483	2005-07-26	099.92	100.02	100.12
LANDIS	01R	814484	2005-07-26	100.02	100.02	100.12
LANDIS	01R	814485	2005-07-26	100.02	100.02	100.12
LANDIS	01R	814486	2005-07-26	100.02	100.02	100.12
LANDIS	01R	814487	2005-07-26	100.02	100.02	100.12
LANDIS	01R	814488	2005-07-26	100.02	100.02	100.12
LANDIS	01R	814489	2005-07-26	100.02	100.02	100.12
LANDIS	01R	814490	2005-07-26	100.02	100.02	100.12
LANDIS	01R	814491	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814492	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814493	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814494	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814495	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814496	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814497	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814498	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814499	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814500	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814501	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814502	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814503	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814504	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814505	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814506	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814507	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814508	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814509	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814510	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814511	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814512	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814513	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814514	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814515	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814516	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814517	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814518	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814519	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814520	2005-07-26	099.76	099.87	100.12
LANDIS	01R	814521	2005-07-26	099.76	099.87	100.12

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GR	816722	2005-07-25	099.92	099.91	100.01
LANDIS	GR	816723	2005-07-25	099.92	099.92	100.00
LANDIS	GR	816724	2005-07-25	099.94	099.87	100.00
LANDIS	GR	816725	2005-07-25	099.96	100.00	099.90
LANDIS	GR	816726	2005-07-25	100.02	100.01	100.12
LANDIS	GR	816727	2005-07-25	099.92	100.02	100.14
LANDIS	GR	816728	2005-07-25	099.92	099.92	100.04
LANDIS	GR	816729	2005-07-25	099.94	099.88	099.93
LANDIS	GR	816730	2005-07-25	099.97	100.09	099.88
LANDIS	GR	816731	2005-07-25	100.07	100.26	100.74
LANDIS	GR	816732	2005-07-25	100.07	100.12	100.43
LANDIS	GR	816733	2005-07-25	100.07	099.92	100.03
LANDIS	GR	816734	2005-07-25	100.07	099.92	100.03
LANDIS	GR	816735	2005-07-25	100.06	100.05	100.03
LANDIS	GR	816736	2005-07-25	100.06	100.05	100.03
LANDIS	GR	816737	2005-07-25	100.04	099.92	100.14
LANDIS	GR	816738	2005-07-25	099.90	099.92	100.14
LANDIS	GR	816739	2005-07-25	100.00	100.04	100.05
LANDIS	GR	816740	2005-07-25	100.00	099.97	100.05
LANDIS	GR	816741	2005-07-25	100.04	100.14	099.93
LANDIS	GR	816742	2005-07-25	100.04	100.09	100.04
LANDIS	GR	816743	2005-07-25	099.97	099.92	100.04
LANDIS	GR	816744	2005-07-25	100.01	100.09	100.04
LANDIS	GR	816745	2005-07-25	099.94	099.92	100.04
LANDIS	GR	816746	2005-07-25	100.00	100.03	099.92
LANDIS	GR	816747	2005-07-25	100.00	099.92	100.03
LANDIS	GR	816748	2005-07-25	100.03	100.05	100.03
LANDIS	GR	816749	2005-07-25	100.03	099.92	100.13
LANDIS	GR	816750	2005-07-25	099.92	099.94	099.94
LANDIS	GR	816751	2005-07-25	100.02	100.04	100.12
LANDIS	GR	816752	2005-07-25	100.02	100.04	100.03
LANDIS	GR	816753	2005-07-25	099.92	099.94	099.92
LANDIS	GR	816754	2005-07-25	100.00	100.10	099.92
LANDIS	GR	816755	2005-07-25	100.00	099.91	099.92
LANDIS	GR	816756	2005-07-25	099.95	099.91	099.94
LANDIS	GR	816757	2005-07-25	100.06	099.96	100.04
LANDIS	GR	816758	2005-07-25	100.03	100.04	100.04
LANDIS	GR	816759	2005-07-25	100.03	099.92	100.04
LANDIS	GR	816760	2005-07-25	100.03	100.04	100.04
LANDIS	GR	816761	2005-07-25	099.99	099.92	099.92
LANDIS	GR	816762	2005-07-25	100.04	100.04	099.92
LANDIS	GR	816763	2005-07-25	100.07	099.92	099.92
LANDIS	GR	816764	2005-07-25	099.94	099.92	099.92
LANDIS	GR	816765	2005-07-25	100.04	099.92	100.04
LANDIS	GR	816766	2005-07-25	099.98	099.92	099.92
LANDIS	GR	816767	2005-07-25	100.08	100.08	100.08
LANDIS	GR	816768	2005-07-25	100.05	099.91	100.08
LANDIS	GR	816769	2005-07-25	099.91	100.04	100.08
LANDIS	GR	816770	2005-07-25	100.05	100.04	100.08
LANDIS	GR	816771	2005-07-25	100.08	100.04	099.97

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LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (2051)
NEW METERS ADDED LAST YEAR

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MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LAM15	020	014772	2005-07-26	100.06	079.94	100.13
LAM15	020	016774	2005-07-26	100.07	100.10	079.72
LAM15	020	016775	2005-07-26	100.04	100.05	100.22
LAM15	020	016774	2005-07-26	099.93	100.02	100.42
LAM15	020	016777	2005-07-26	099.99	099.96	100.17
LAM15	020	016778	2005-07-26	100.09	100.06	100.07
LAM15	020	016779	2005-07-26	099.94	099.87	100.02
LAM15	020	016780	2005-07-26	099.94	099.86	100.14
LAM15	020	016781	2005-07-26	100.04	100.00	099.84
LAM15	020	016782	2005-07-26	100.04	100.00	099.84
LAM15	020	016783	2005-07-26	099.92	099.92	100.07
LAM15	020	016784	2005-07-26	100.02	099.97	099.84
LAM15	020	016785	2005-07-26	099.79	099.86	099.74
LAM15	020	016786	2005-07-26	100.00	099.88	100.12
LAM15	020	016787	2005-07-26	099.99	099.97	099.84
LAM15	020	016788	2005-07-26	099.94	099.88	099.74
LAM15	020	016789	2005-07-26	099.94	099.88	099.84
LAM15	020	016790	2005-07-26	099.94	099.88	099.84
LAM15	020	016791	2005-07-26	100.04	099.97	100.03
LAM15	020	016792	2005-07-26	100.05	100.03	099.87
LAM15	020	016793	2005-07-26	099.95	100.06	099.87
LAM15	020	016794	2005-07-26	100.05	100.06	099.87
LAM15	020	016795	2005-07-26	099.92	099.89	099.82
LAM15	020	016796	2005-07-26	099.92	099.89	099.82
LAM15	020	016797	2005-07-26	099.94	099.94	099.81
LAM15	020	016798	2005-07-26	100.04	100.03	099.86
LAM15	020	016799	2005-07-26	100.03	100.04	100.06
LAM15	020	016800	2005-07-26	100.00	100.02	100.10
LAM15	020	016801	2005-07-26	100.00	099.98	099.70
LAM15	020	016802	2005-07-26	100.00	099.92	099.77
LAM15	020	016803	2005-07-26	100.00	099.94	099.75
LAM15	020	016804	2005-07-26	100.00	099.92	099.75
LAM15	020	016805	2005-07-26	100.00	099.94	099.77
LAM15	020	016806	2005-07-26	100.00	099.94	099.77
LAM15	020	016807	2005-07-26	100.00	099.94	099.77
LAM15	020	016808	2005-07-26	100.00	099.94	099.77
LAM15	020	016809	2005-07-26	100.00	099.94	099.77
LAM15	020	016810	2005-07-26	099.95	099.91	099.79
LAM15	020	016811	2005-07-26	100.00	099.98	100.11
LAM15	020	016812	2005-07-26	100.00	099.98	100.11
LAM15	020	016813	2005-07-26	100.00	099.98	100.11
LAM15	020	016814	2005-07-26	099.97	099.94	099.97
LAM15	020	016815	2005-07-26	100.00	099.94	099.97
LAM15	020	016816	2005-07-26	099.97	099.94	099.97
LAM15	020	016817	2005-07-26	100.01	099.95	100.01
LAM15	020	016818	2005-07-26	100.01	099.95	100.01
LAM15	020	016819	2005-07-26	100.01	099.95	100.01
LAM15	020	016820	2005-07-26	099.97	099.94	099.97
LAM15	020	016821	2005-07-26	100.04	099.91	100.04
LAM15	020	016822	2005-07-26	100.04	099.91	100.04
LAM15	020	016823	2005-07-26	100.04	099.91	100.04
LAM15	020	016824	2005-07-26	100.04	099.91	100.04
LAM15	020	016825	2005-07-26	100.04	099.91	100.04
LAM15	020	016826	2005-07-26	100.04	099.91	100.04
LAM15	020	016827	2005-07-26	100.04	099.91	100.04
LAM15	020	016828	2005-07-26	100.04	099.91	100.04
LAM15	020	016829	2005-07-26	100.04	099.91	100.04
LAM15	020	016830	2005-07-26	100.04	099.91	100.04
LAM15	020	016831	2005-07-26	100.04	099.91	100.04
LAM15	020	016832	2005-07-26	100.04	099.91	100.04
LAM15	020	016833	2005-07-26	100.04	099.91	100.04
LAM15	020	016834	2005-07-26	100.04	099.91	100.04
LAM15	020	016835	2005-07-26	100.04	099.91	100.04
LAM15	020	016836	2005-07-26	100.04	099.91	100.04
LAM15	020	016837	2005-07-26	100.04	099.91	100.04
LAM15	020	016838	2005-07-26	100.04	099.91	100.04
LAM15	020	016839	2005-07-26	100.04	099.91	100.04
LAM15	020	016840	2005-07-26	100.04	099.91	100.04

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	GFR	31693232	2005-07-26	100.09	100.09	100.40
LANDIS	GFR	31693234	2005-07-26	997.98	100.44	100.44
LANDIS	GFR	31693235	2005-07-26	100.04	100.05	100.44
LANDIS	GFR	31693236	2005-07-26	997.98	100.05	100.44
LANDIS	GFR	31693237	2005-07-26	100.05	100.11	100.44
LANDIS	GFR	31693238	2005-07-26	997.99	997.99	100.44
LANDIS	GFR	31693239	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693240	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693241	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693242	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693243	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693244	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693245	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693246	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693247	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693248	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693249	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693250	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693251	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693252	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693253	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693254	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693255	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693256	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693257	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693258	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693259	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693260	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693261	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693262	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693263	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693264	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693265	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693266	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693267	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693268	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693269	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693270	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693271	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693272	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693273	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693274	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693275	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693276	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693277	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693278	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693279	2005-07-26	100.07	997.99	100.44
LANDIS	GFR	31693280	2005-07-26	100.07	997.99	100.44

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACIOR
LANDS	2	316872	2008-07-25	100.05	100.05	100.44
LANDS	2	316873	2008-07-25	100.02	099.92	100.44
LANDS	2	316874	2008-07-25	100.07	099.94	100.09
LANDS	2	316875	2008-07-25	100.94	099.99	100.09
LANDS	2	316876	2008-07-25	100.97	099.88	100.09
LANDS	2	316877	2008-07-25	100.00	100.00	099.41
LANDS	2	316878	2008-07-25	100.00	100.07	100.07
LANDS	2	316879	2008-07-25	100.00	100.09	100.07
LANDS	2	316880	2008-07-25	099.93	099.88	100.07
LANDS	2	316881	2008-07-25	099.92	099.94	100.04
LANDS	2	316882	2008-07-25	099.99	099.92	100.04
LANDS	2	316883	2008-07-25	099.99	099.92	100.04
LANDS	2	316884	2008-07-25	100.01	100.01	100.04
LANDS	2	316885	2008-07-25	100.07	100.07	100.04
LANDS	2	316886	2008-07-25	100.01	099.97	100.04
LANDS	2	316887	2008-07-25	100.02	100.02	100.04
LANDS	2	316888	2008-07-25	100.04	100.04	100.04
LANDS	2	316889	2008-07-25	100.04	100.04	100.04
LANDS	2	316890	2008-07-25	100.04	100.04	100.04
LANDS	2	316891	2008-07-25	100.03	100.03	100.04
LANDS	2	316892	2008-07-25	099.99	099.94	100.04
LANDS	2	316893	2008-07-25	100.01	100.01	100.04
LANDS	2	316894	2008-07-25	100.03	100.03	100.04
LANDS	2	316895	2008-07-25	100.05	100.05	100.04
LANDS	2	316896	2008-07-25	100.05	100.05	100.04
LANDS	2	316897	2008-07-25	100.03	100.03	100.04
LANDS	2	316898	2008-07-25	100.05	100.05	100.04
LANDS	2	316899	2008-07-25	100.05	100.05	100.04
LANDS	2	316900	2008-07-25	100.05	100.05	100.04
LANDS	2	316901	2008-07-25	100.05	100.05	100.04
LANDS	2	316902	2008-07-25	100.05	100.05	100.04
LANDS	2	316903	2008-07-25	100.05	100.05	100.04
LANDS	2	316904	2008-07-25	100.07	100.07	100.04
LANDS	2	316905	2008-07-25	100.07	100.07	100.04
LANDS	2	316906	2008-07-25	100.07	100.07	100.04
LANDS	2	316907	2008-07-25	100.04	100.04	100.04
LANDS	2	316908	2008-07-25	100.04	100.04	100.04
LANDS	2	316909	2008-07-25	099.98	099.88	100.04
LANDS	2	316910	2008-07-25	099.95	099.92	100.04
LANDS	2	316911	2008-07-25	099.94	099.92	100.04
LANDS	2	316912	2008-07-25	100.02	099.99	100.04
LANDS	2	316913	2008-07-25	099.92	099.89	100.04
LANDS	2	316914	2008-07-25	100.02	099.97	100.04
LANDS	2	316915	2008-07-25	100.06	100.06	100.04
LANDS	2	316916	2008-07-25	100.06	100.06	100.04
LANDS	2	316917	2008-07-25	100.06	100.06	100.04
LANDS	2	316918	2008-07-25	100.06	100.06	100.04
LANDS	2	316919	2008-07-25	100.06	100.06	100.04
LANDS	2	316920	2008-07-25	100.06	100.06	100.04
LANDS	2	316921	2008-07-25	100.06	100.06	100.04

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	CR	3169223	2005-07-24	100.00	099.99	100.40
LANDIS	CR	3169224	2005-07-24	100.02	100.00	100.39
LANDIS	CR	3169225	2005-07-24	100.09	100.14	100.43
LANDIS	CR	3169226	2005-07-24	100.04	100.03	099.99
LANDIS	CR	3169227	2005-07-24	099.99	099.97	100.44
LANDIS	CR	3169228	2005-07-24	100.02	099.99	100.42
LANDIS	CR	3169229	2005-07-24	099.93	100.10	100.41
LANDIS	CR	3169230	2005-07-24	100.03	099.97	100.44
LANDIS	CR	3169231	2005-07-24	099.98	100.00	100.47
LANDIS	CR	3169232	2005-07-24	099.97	100.00	099.95
LANDIS	CR	3169233	2005-07-24	100.02	100.04	100.40
LANDIS	CR	3169234	2005-07-24	099.99	100.07	100.40
LANDIS	CR	3169235	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169236	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169237	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169238	2005-07-24	100.02	099.99	100.44
LANDIS	CR	3169239	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169240	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169241	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169242	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169243	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169244	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169245	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169246	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169247	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169248	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169249	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169250	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169251	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169252	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169253	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169254	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169255	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169256	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169257	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169258	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169259	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169260	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169261	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169262	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169263	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169264	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169265	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169266	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169267	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169268	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169269	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169270	2005-07-24	100.00	099.99	100.44
LANDIS	CR	3169271	2005-07-24	100.00	099.99	100.44

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFactor
LANDIS & GYR	12	816972	2003-07-26	100.08	100.10	100.17
LANDIS & GYR	12	816973	2003-07-26	99.92	100.04	100.01
LANDIS & GYR	12	816974	2003-07-26	100.07	99.94	100.07
LANDIS & GYR	12	816975	2003-07-26	100.01	99.97	100.06
LANDIS & GYR	12	816976	2003-07-26	100.04	100.07	100.06
LANDIS & GYR	12	816977	2003-07-26	100.04	100.09	100.01
LANDIS & GYR	12	816978	2003-07-26	100.04	100.11	100.07
LANDIS & GYR	12	816979	2003-07-26	99.94	99.98	99.97
LANDIS & GYR	12	816980	2003-07-26	100.10	100.13	99.98
LANDIS & GYR	12	816981	2003-07-26	100.08	100.08	100.04
LANDIS & GYR	12	816982	2003-07-26	100.02	100.05	100.04
LANDIS & GYR	12	816983	2003-07-26	99.97	100.11	99.97
LANDIS & GYR	12	816984	2003-07-26	100.01	99.98	100.07
LANDIS & GYR	12	816985	2003-07-26	100.01	100.03	100.13
LANDIS & GYR	12	816986	2003-07-26	100.02	100.07	100.13
LANDIS & GYR	12	816987	2003-07-26	100.01	99.97	99.97
LANDIS & GYR	12	816988	2003-07-26	99.99	100.07	100.04
LANDIS & GYR	12	816989	2003-07-26	100.01	99.92	100.02
LANDIS & GYR	12	816990	2003-07-26	99.97	99.92	100.02
LANDIS & GYR	12	816991	2003-07-26	100.01	99.92	100.02
LANDIS & GYR	12	816992	2003-07-26	100.03	100.12	100.03
LANDIS & GYR	12	816993	2003-07-26	100.03	100.15	99.97
LANDIS & GYR	12	816994	2003-07-26	100.01	100.15	100.03
LANDIS & GYR	12	816995	2003-07-26	99.95	100.15	100.03
LANDIS & GYR	12	816996	2003-07-26	100.01	100.13	100.03
LANDIS & GYR	12	816997	2003-07-26	100.03	100.13	100.03
LANDIS & GYR	12	816998	2003-07-26	100.04	100.14	100.03
LANDIS & GYR	12	816999	2003-07-26	100.04	100.14	100.03
LANDIS & GYR	12	817000	2003-07-26	100.04	100.14	99.92
LANDIS & GYR	12	817001	2003-07-26	100.04	100.14	100.03
LANDIS & GYR	12	817002	2003-07-26	100.04	100.14	100.03
LANDIS & GYR	12	817003	2003-07-26	100.03	100.13	100.03
LANDIS & GYR	12	817004	2003-07-26	99.97	100.03	100.03
LANDIS & GYR	12	817005	2003-07-26	100.10	99.94	100.03
LANDIS & GYR	12	817006	2003-07-26	100.03	100.14	100.03
LANDIS & GYR	12	817007	2003-07-26	100.03	100.14	100.03
LANDIS & GYR	12	817008	2003-07-26	100.03	100.12	100.03
LANDIS & GYR	12	817009	2003-07-26	100.03	99.97	99.98
LANDIS & GYR	12	817010	2003-07-26	99.95	99.89	99.98
LANDIS & GYR	12	817011	2003-07-26	99.97	99.92	99.98
LANDIS & GYR	12	817012	2003-07-26	99.97	99.92	99.98
LANDIS & GYR	12	817013	2003-07-26	99.97	99.92	99.98
LANDIS & GYR	12	817014	2003-07-26	99.97	99.92	99.98
LANDIS & GYR	12	817015	2003-07-26	99.97	99.92	99.98
LANDIS & GYR	12	817016	2003-07-26	99.97	99.92	99.98
LANDIS & GYR	12	817017	2003-07-26	99.97	99.92	99.98
LANDIS & GYR	12	817018	2003-07-26	100.01	100.02	100.03
LANDIS & GYR	12	817019	2003-07-26	100.01	100.02	100.03
LANDIS & GYR	12	817020	2003-07-26	100.01	100.02	100.03
LANDIS & GYR	12	817021	2003-07-26	100.01	100.02	100.03

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS	0	8170223	2005-07-26	099.97	100.02	100.35
LANDIS	0	8170224	2005-07-26	099.97	099.99	099.79
LANDIS	0	8170225	2005-07-26	100.05	100.07	100.97
LANDIS	0	8170226	2005-07-26	099.02	099.94	100.39
LANDIS	0	8170227	2005-07-26	100.03	100.07	100.15
LANDIS	0	8170228	2005-07-26	099.99	099.98	100.13
LANDIS	0	8170229	2005-07-26	100.00	100.03	100.74
LANDIS	0	8170230	2005-07-26	099.99	100.03	099.87
LANDIS	0	8170231	2005-07-26	099.94	100.01	099.84
LANDIS	0	8170232	2005-07-26	099.92	099.89	099.84
LANDIS	0	8170233	2005-07-26	100.03	100.07	100.39
LANDIS	0	8170234	2005-07-26	100.00	100.03	100.44
LANDIS	0	8170235	2005-07-26	100.03	100.07	100.39
LANDIS	0	8170236	2005-07-26	100.00	100.03	100.44
LANDIS	0	8170237	2005-07-26	100.03	100.07	100.39
LANDIS	0	8170238	2005-07-26	100.03	100.07	100.39
LANDIS	0	8170239	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170240	2005-07-26	099.94	100.01	100.44
LANDIS	0	8170241	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170242	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170243	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170244	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170245	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170246	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170247	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170248	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170249	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170250	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170251	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170252	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170253	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170254	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170255	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170256	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170257	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170258	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170259	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170260	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170261	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170262	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170263	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170264	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170265	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170266	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170267	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170268	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170269	2005-07-26	100.05	100.09	100.74
LANDIS	0	8170270	2005-07-26	099.97	099.97	099.79
LANDIS	0	8170271	2005-07-26	100.05	100.09	100.74

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFactor
LANDIS & GYR	U2	817072	2005-07-26	099.90	099.87	100.71
LANDIS & GYR	U2	817073	2005-07-26	100.07	099.95	100.15
LANDIS & GYR	U2	817074	2005-07-26	099.92	099.87	100.17
LANDIS & GYR	U2	817075	2005-07-26	099.90	099.79	100.11
LANDIS & GYR	U2	817076	2005-07-26	099.98	100.08	099.99
LANDIS & GYR	U2	817077	2005-07-26	099.94	099.97	100.09
LANDIS & GYR	U2	817078	2005-07-26	099.97	100.05	100.02
LANDIS & GYR	U2	817079	2005-07-26	100.00	100.03	100.07
LANDIS & GYR	U2	817080	2005-07-26	099.97	100.05	100.08
LANDIS & GYR	U2	817081	2005-07-26	099.97	100.05	100.08
LANDIS & GYR	U2	817082	2005-07-26	099.99	099.88	099.99
LANDIS & GYR	U2	817083	2005-07-26	100.01	100.03	100.04
LANDIS & GYR	U2	817084	2005-07-26	100.01	100.03	099.99
LANDIS & GYR	U2	817085	2005-07-26	100.00	100.01	099.99
LANDIS & GYR	U2	817086	2005-07-26	099.97	100.02	099.99
LANDIS & GYR	U2	817087	2005-07-26	099.97	100.02	099.99
LANDIS & GYR	U2	817088	2005-07-26	099.92	100.02	099.99
LANDIS & GYR	U2	817089	2005-07-26	099.92	100.02	099.99
LANDIS & GYR	U2	817090	2005-07-26	100.05	100.03	100.02
LANDIS & GYR	U2	817091	2005-07-26	100.05	100.03	100.02
LANDIS & GYR	U2	817092	2005-07-26	099.97	099.87	100.07
LANDIS & GYR	U2	817093	2005-07-26	099.97	099.87	100.07
LANDIS & GYR	U2	817094	2005-07-26	099.95	099.88	100.07
LANDIS & GYR	U2	817095	2005-07-26	099.94	099.86	100.07
LANDIS & GYR	U2	817096	2005-07-26	099.97	099.93	100.07
LANDIS & GYR	U2	817097	2005-07-26	100.05	099.93	100.07
LANDIS & GYR	U2	817098	2005-07-26	099.97	099.95	100.07
LANDIS & GYR	U2	817099	2005-07-26	099.97	099.95	100.07
LANDIS & GYR	U2	817100	2005-07-26	100.00	099.95	100.07
LANDIS & GYR	U2	817101	2005-07-26	099.97	099.94	100.07
LANDIS & GYR	U2	817102	2005-07-26	099.97	099.94	100.07
LANDIS & GYR	U2	817103	2005-07-26	100.00	099.94	100.07
LANDIS & GYR	U2	817104	2005-07-26	100.00	099.94	100.07
LANDIS & GYR	U2	817105	2005-07-26	100.00	099.94	100.07
LANDIS & GYR	U2	817106	2005-07-26	100.04	100.02	100.07
LANDIS & GYR	U2	817107	2005-07-26	100.03	099.87	100.07
LANDIS & GYR	U2	817108	2005-07-26	100.00	099.85	100.07
LANDIS & GYR	U2	817109	2005-07-26	099.95	099.85	100.07
LANDIS & GYR	U2	817110	2005-07-26	100.00	099.82	100.07
LANDIS & GYR	U2	817111	2005-07-26	099.98	099.82	100.07
LANDIS & GYR	U2	817112	2005-07-26	100.00	099.81	100.07
LANDIS & GYR	U2	817113	2005-07-26	099.93	099.77	100.07
LANDIS & GYR	U2	817114	2005-07-26	099.93	099.77	100.07
LANDIS & GYR	U2	817115	2005-07-26	100.10	099.77	100.07
LANDIS & GYR	U2	817116	2005-07-26	100.04	099.77	100.07
LANDIS & GYR	U2	817117	2005-07-26	100.02	099.77	100.07
LANDIS & GYR	U2	817118	2005-07-26	099.97	099.73	100.07
LANDIS & GYR	U2	817119	2005-07-26	100.05	099.73	100.07
LANDIS & GYR	U2	817120	2005-07-26	100.05	099.73	100.07
LANDIS & GYR	U2	817121	2005-07-26	100.02	100.11	100.07

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDS & GYR	U	8171236	2005-07-26	100.03	100.03	099.97
LANDS & GYR	U	8171237	2005-07-26	100.02	100.07	100.45
LANDS & GYR	U	8171238	2005-07-26	099.98	099.84	100.23
LANDS & GYR	U	8171239	2005-07-26	099.99	100.05	099.98
LANDS & GYR	U	8171240	2005-07-26	100.03	100.12	100.44
LANDS & GYR	U	8171241	2005-07-26	100.07	099.95	100.29
LANDS & GYR	U	8171242	2005-07-26	099.93	099.97	099.97
LANDS & GYR	U	8171243	2005-07-26	099.97	099.99	100.01
LANDS & GYR	U	8171244	2005-07-26	099.92	099.93	099.98
LANDS & GYR	U	8171245	2005-07-26	099.95	100.01	099.47
LANDS & GYR	U	8171246	2005-07-26	100.02	100.05	099.98
LANDS & GYR	U	8171247	2005-07-26	100.05	100.06	100.29
LANDS & GYR	U	8171248	2005-07-26	100.07	100.08	100.21
LANDS & GYR	U	8171249	2005-07-26	100.07	100.05	100.24
LANDS & GYR	U	8171250	2005-07-26	100.07	100.07	100.39
LANDS & GYR	U	8171251	2005-07-26	100.09	100.08	100.02
LANDS & GYR	U	8171252	2005-07-26	100.03	099.98	100.24
LANDS & GYR	U	8171253	2005-07-26	100.04	100.04	100.34
LANDS & GYR	U	8171254	2005-07-26	100.04	100.04	100.05
LANDS & GYR	U	8171255	2005-07-26	099.94	100.04	100.22
LANDS & GYR	U	8171256	2005-07-26	100.05	100.05	100.26
LANDS & GYR	U	8171257	2005-07-26	100.09	100.07	100.25
LANDS & GYR	U	8171258	2005-07-26	100.01	100.02	100.11
LANDS & GYR	U	8171259	2005-07-26	100.09	100.09	100.02
LANDS & GYR	U	8171260	2005-07-26	100.04	100.05	100.24
LANDS & GYR	U	8171261	2005-07-26	100.04	100.03	100.05
LANDS & GYR	U	8171262	2005-07-26	100.06	100.05	100.05
LANDS & GYR	U	8171263	2005-07-26	100.07	100.07	100.05
LANDS & GYR	U	8171264	2005-07-26	100.07	100.06	100.05
LANDS & GYR	U	8171265	2005-07-26	100.06	100.06	100.05
LANDS & GYR	U	8171266	2005-07-26	100.06	100.06	100.05
LANDS & GYR	U	8171267	2005-07-26	100.07	100.07	100.05
LANDS & GYR	U	8171268	2005-07-26	100.07	100.07	100.05
LANDS & GYR	U	8171269	2005-07-26	100.07	100.07	100.05
LANDS & GYR	U	8171270	2005-07-26	100.07	100.07	100.05
LANDS & GYR	U	8171271	2005-07-26	100.07	100.07	100.05
LANDS & GYR	U	8171272	2005-07-26	100.04	100.04	100.05

LOUISVILLE GAS & ELECTRIC COMPANY
METER SUBSYSTEM (MS91)
NEW METERS ADDED LAST YEAR

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LAND	5	017273	07-26	100.94	100.04	099.73
LAND	5	017274	07-26	100.91	099.99	100.16
LAND	5	017275	07-26	100.82	100.94	100.16
LAND	5	017276	07-26	099.97	100.95	100.49
LAND	5	017277	07-26	100.94	099.94	100.19
LAND	5	017278	07-26	100.93	099.92	100.15
LAND	5	017279	07-26	100.93	100.13	100.15
LAND	5	017280	07-26	099.94	099.18	100.15
LAND	5	017281	07-26	100.94	100.14	100.14
LAND	5	017282	07-26	099.93	099.93	100.14
LAND	5	017283	07-26	100.93	100.07	100.14
LAND	5	017284	07-26	100.93	100.07	100.14
LAND	5	017285	07-26	100.93	100.07	100.14
LAND	5	017286	07-26	100.93	100.07	100.14
LAND	5	017287	07-26	100.93	100.07	100.14
LAND	5	017288	07-26	100.93	100.07	100.14
LAND	5	017289	07-26	100.93	100.07	100.14
LAND	5	017290	07-26	100.93	100.07	100.14
LAND	5	017291	07-26	100.93	100.07	100.14
LAND	5	017292	07-26	100.93	100.07	100.14
LAND	5	017293	07-26	100.93	100.07	100.14
LAND	5	017294	07-26	100.93	100.07	100.14
LAND	5	017295	07-26	100.93	100.07	100.14
LAND	5	017296	07-26	100.93	100.07	100.14
LAND	5	017297	07-26	100.93	100.07	100.14
LAND	5	017298	07-26	100.93	100.07	100.14
LAND	5	017299	07-26	100.93	100.07	100.14
LAND	5	017300	07-26	100.93	100.07	100.14
LAND	5	017301	07-26	100.93	100.07	100.14
LAND	5	017302	07-26	100.93	100.07	100.14
LAND	5	017303	07-26	100.93	100.07	100.14
LAND	5	017304	07-26	100.93	100.07	100.14
LAND	5	017305	07-26	100.93	100.07	100.14
LAND	5	017306	07-26	100.93	100.07	100.14
LAND	5	017307	07-26	100.93	100.07	100.14
LAND	5	017308	07-26	100.93	100.07	100.14
LAND	5	017309	07-26	100.93	100.07	100.14
LAND	5	017310	07-26	100.93	100.07	100.14
LAND	5	017311	07-26	100.93	100.07	100.14
LAND	5	017312	07-26	100.93	100.07	100.14
LAND	5	017313	07-26	100.93	100.07	100.14
LAND	5	017314	07-26	100.93	100.07	100.14
LAND	5	017315	07-26	100.93	100.07	100.14
LAND	5	017316	07-26	100.93	100.07	100.14
LAND	5	017317	07-26	100.93	100.07	100.14
LAND	5	017318	07-26	100.93	100.07	100.14
LAND	5	017319	07-26	100.93	100.07	100.14
LAND	5	017320	07-26	100.93	100.07	100.14
LAND	5	017321	07-26	100.93	100.07	100.14
LAND	5	017322	07-26	100.93	100.07	100.14
LAND	5	017323	07-26	100.93	100.07	100.14
LAND	5	017324	07-26	100.93	100.07	100.14
LAND	5	017325	07-26	100.93	100.07	100.14
LAND	5	017326	07-26	100.93	100.07	100.14
LAND	5	017327	07-26	100.93	100.07	100.14
LAND	5	017328	07-26	100.93	100.07	100.14
LAND	5	017329	07-26	100.93	100.07	100.14
LAND	5	017330	07-26	100.93	100.07	100.14

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACOR
LANDIS	9	8174223	2005-07-26	100.10	077.75	077.97
LANDIS	9	8174224	2005-07-26	100.00	100.15	100.75
LANDIS	9	8174225	2005-07-26	099.94	100.05	100.75
LANDIS	9	8174226	2005-07-26	099.91	099.85	100.15
LANDIS	9	8174227	2005-07-26	100.04	099.94	100.00
LANDIS	9	8174228	2005-07-26	099.99	099.87	099.88
LANDIS	9	8174229	2005-07-26	100.04	099.85	099.88
LANDIS	9	8174230	2005-07-26	099.97	099.95	099.85
LANDIS	9	8174231	2005-07-26	100.05	099.97	100.08
LANDIS	9	8174232	2005-07-26	099.95	099.94	099.99
LANDIS	9	8174233	2005-07-26	100.06	099.97	100.08
LANDIS	9	8174234	2005-07-26	099.92	099.95	099.99
LANDIS	9	8174235	2005-07-26	100.05	100.02	099.99
LANDIS	9	8174236	2005-07-26	099.95	100.03	099.99
LANDIS	9	8174237	2005-07-26	100.04	100.05	099.99
LANDIS	9	8174238	2005-07-26	099.91	099.99	099.99
LANDIS	9	8174239	2005-07-26	100.05	100.00	099.99
LANDIS	9	8174240	2005-07-26	099.94	099.98	100.04
LANDIS	9	8174241	2005-07-26	100.03	100.04	100.05
LANDIS	9	8174242	2005-07-26	100.07	100.04	100.05
LANDIS	9	8174243	2005-07-26	100.04	099.99	100.05
LANDIS	9	8174244	2005-07-26	100.03	099.97	100.04
LANDIS	9	8174245	2005-07-26	099.90	099.98	099.94
LANDIS	9	8174246	2005-07-26	100.07	099.97	100.04
LANDIS	9	8174247	2005-07-26	099.99	099.97	099.94
LANDIS	9	8174248	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174249	2005-07-26	100.03	099.99	099.94
LANDIS	9	8174250	2005-07-26	099.97	099.98	099.94
LANDIS	9	8174251	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174252	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174253	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174254	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174255	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174256	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174257	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174258	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174259	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174260	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174261	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174262	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174263	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174264	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174265	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174266	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174267	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174268	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174269	2005-07-26	100.03	099.99	100.04
LANDIS	9	8174270	2005-07-26	099.97	099.99	099.94
LANDIS	9	8174271	2005-07-26	100.03	099.99	100.04

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LAND	2	8174772	2005-07-26	100.03	99.77	99.88
LAND	2	8174773	2005-07-26	100.04	100.86	100.88
LAND	2	8174774	2005-07-26	100.03	99.70	99.97
LAND	2	8174775	2005-07-26	100.00	99.91	99.94
LAND	2	8174776	2005-07-26	99.99	99.73	99.94
LAND	2	8174777	2005-07-26	100.01	100.10	100.10
LAND	2	8174778	2005-07-26	100.02	100.80	99.79
LAND	2	8174779	2005-07-26	100.09	100.80	99.74
LAND	2	8174780	2005-07-26	99.92	100.82	100.82
LAND	2	8174781	2005-07-26	99.94	100.80	100.82
LAND	2	8174782	2005-07-26	100.07	100.83	100.82
LAND	2	8174783	2005-07-26	100.01	100.82	100.85
LAND	2	8174784	2005-07-26	99.97	100.82	99.82
LAND	2	8174785	2005-07-26	100.04	100.84	100.82
LAND	2	8174786	2005-07-26	100.04	100.14	100.14
LAND	2	8174787	2005-07-26	100.04	99.75	99.83
LAND	2	8174788	2005-07-26	100.04	100.14	100.14
LAND	2	8174789	2005-07-26	100.04	100.14	100.14
LAND	2	8174790	2005-07-26	100.01	100.14	100.14
LAND	2	8174791	2005-07-26	100.07	100.14	100.14
LAND	2	8174792	2005-07-26	100.07	100.14	100.14
LAND	2	8174793	2005-07-26	100.04	100.14	100.14
LAND	2	8174794	2005-07-26	100.08	100.14	100.14
LAND	2	8174795	2005-07-26	100.06	100.14	100.14
LAND	2	8174796	2005-07-26	100.09	100.14	100.14
LAND	2	8174797	2005-07-26	99.94	99.77	99.77
LAND	2	8174798	2005-07-26	100.00	100.14	100.14
LAND	2	8174799	2005-07-26	100.06	100.14	100.14
LAND	2	8174800	2005-07-26	100.04	100.14	100.14
LAND	2	8174801	2005-07-26	100.04	100.14	100.14
LAND	2	8174802	2005-07-26	100.01	100.14	100.14
LAND	2	8174803	2005-07-26	100.04	100.14	100.14
LAND	2	8174804	2005-07-26	100.04	100.14	100.14
LAND	2	8174805	2005-07-26	100.04	100.14	100.14
LAND	2	8174806	2005-07-26	100.04	100.14	100.14
LAND	2	8174807	2005-07-26	100.04	100.14	100.14
LAND	2	8174808	2005-07-26	100.04	100.14	100.14
LAND	2	8174809	2005-07-26	100.04	100.14	100.14
LAND	2	8174810	2005-07-26	100.04	100.14	100.14
LAND	2	8174811	2005-07-26	100.04	100.14	100.14
LAND	2	8174812	2005-07-26	100.04	100.14	100.14
LAND	2	8174813	2005-07-26	100.04	100.14	100.14
LAND	2	8174814	2005-07-26	100.04	100.14	100.14
LAND	2	8174815	2005-07-26	100.04	100.14	100.14
LAND	2	8174816	2005-07-26	100.04	100.14	100.14
LAND	2	8174817	2005-07-26	100.04	100.14	100.14
LAND	2	8174818	2005-07-26	100.04	100.14	100.14
LAND	2	8174819	2005-07-26	100.04	100.14	100.14
LAND	2	8174820	2005-07-26	100.04	100.14	100.14
LAND	2	8174821	2005-07-26	100.04	100.14	100.14
LAND	2	8174822	2005-07-26	100.04	100.14	100.14
LAND	2	8174823	2005-07-26	100.04	100.14	100.14
LAND	2	8174824	2005-07-26	100.04	100.14	100.14

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PF FACTOR
LANDIS & GYR	U2	8172323	2005-07-26	100.02	100.14	099.77
LANDIS & GYR	U2	8172324	2005-07-26	099.91	099.90	100.01
LANDIS & GYR	U2	8172325	2005-07-26	100.01	099.94	099.51
LANDIS & GYR	U2	8172326	2005-07-26	100.04	100.13	100.07
LANDIS & GYR	U2	8172327	2005-07-26	099.92	099.92	099.84
LANDIS & GYR	U2	8172328	2005-07-26	099.92	100.11	099.85
LANDIS & GYR	U2	8172329	2005-07-26	100.04	099.93	100.11
LANDIS & GYR	U2	8172330	2005-07-26	099.97	100.03	100.27
LANDIS & GYR	U2	8172331	2005-07-26	100.00	100.08	100.08
LANDIS & GYR	U2	8172332	2005-07-26	099.96	099.98	099.99
LANDIS & GYR	U2	8172333	2005-07-26	100.00	100.10	100.17
LANDIS & GYR	U2	8172334	2005-07-26	099.96	100.02	099.88
LANDIS & GYR	U2	8172335	2005-07-26	100.00	100.04	100.22
LANDIS & GYR	U2	8172336	2005-07-26	099.90	100.09	100.02
LANDIS & GYR	U2	8172337	2005-07-26	100.04	100.10	099.98
LANDIS & GYR	U2	8172338	2005-07-26	100.04	100.10	099.82
LANDIS & GYR	U2	8172339	2005-07-26	100.01	100.04	100.11
LANDIS & GYR	U2	8172340	2005-07-26	100.00	100.05	100.24
LANDIS & GYR	U2	8172341	2005-07-26	099.92	099.90	099.97
LANDIS & GYR	U2	8172342	2005-07-26	100.02	100.04	100.18
LANDIS & GYR	U2	8172343	2005-07-26	099.97	100.04	099.97
LANDIS & GYR	U2	8172344	2005-07-26	100.04	100.02	100.14
LANDIS & GYR	U2	8172345	2005-07-26	100.04	100.10	100.19
LANDIS & GYR	U2	8172346	2005-07-26	100.04	100.09	100.15
LANDIS & GYR	U2	8172347	2005-07-26	099.94	099.93	100.05
LANDIS & GYR	U2	8172348	2005-07-26	100.03	099.91	100.09
LANDIS & GYR	U2	8172349	2005-07-26	100.03	100.10	099.98
LANDIS & GYR	U2	8172350	2005-07-26	099.97	100.07	100.05
LANDIS & GYR	U2	8172351	2005-07-26	100.04	099.94	099.95
LANDIS & GYR	U2	8172352	2005-07-26	100.06	100.07	100.12
LANDIS & GYR	U2	8172353	2005-07-26	100.03	099.90	099.93
LANDIS & GYR	U2	8172354	2005-07-26	100.03	100.00	100.14
LANDIS & GYR	U2	8172355	2005-07-26	099.99	100.00	099.97
LANDIS & GYR	U2	8172356	2005-07-26	100.00	100.02	100.47
LANDIS & GYR	U2	8172357	2005-07-26	099.94	099.99	100.19
LANDIS & GYR	U2	8172358	2005-07-26	100.00	100.03	099.89
LANDIS & GYR	U2	8172359	2005-07-26	099.96	099.98	099.99
LANDIS & GYR	U2	8172360	2005-07-26	099.96	100.07	100.09
LANDIS & GYR	U2	8172361	2005-07-26	100.00	100.04	100.09
LANDIS & GYR	U2	8172362	2005-07-26	100.00	100.06	099.99
LANDIS & GYR	U2	8172363	2005-07-26	100.03	100.05	099.99
LANDIS & GYR	U2	8172364	2005-07-26	099.97	099.90	100.11
LANDIS & GYR	U2	8172365	2005-07-26	100.04	099.97	100.18
LANDIS & GYR	U2	8172366	2005-07-26	100.04	100.10	100.09
LANDIS & GYR	U2	8172367	2005-07-26	100.05	099.99	100.09
LANDIS & GYR	U2	8172368	2005-07-26	100.07	100.04	100.14
LANDIS & GYR	U2	8172369	2005-07-26	100.01	099.99	100.18
LANDIS & GYR	U2	8172370	2005-07-26	099.95	099.99	100.18
LANDIS & GYR	U2	8172371	2005-07-26	100.01	100.15	099.99
LANDIS & GYR	U2	8172372	2005-07-26	100.06	100.10	099.98

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LOUISVILLE GAS & ELECTRIC COMPANY
METER SYSTEM 1952
NEW METERS ADDED LAST YEAR

0722 7074
PAGE 29

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	EFFICIENCY
LAND	99	817573	2009-07-26	100.04	100.14	100.04
LAND	99	817574	2009-07-26	99.93	99.27	99.84
LAND	99	817575	2009-07-27	99.93	100.02	99.93
LAND	99	817576	2009-07-24	100.07	99.98	100.03
LAND	99	817577	2009-07-24	99.07	99.09	100.03
LAND	99	817578	2009-07-24	100.09	100.04	100.17
LAND	99	817580	2009-07-24	100.04	100.10	100.14
LAND	99	817581	2009-07-24	100.05	100.10	100.14
LAND	99	817582	2009-07-27	100.00	100.04	100.08
LAND	99	817583	2009-07-27	100.03	100.13	100.10
LAND	99	817584	2009-07-27	99.99	99.09	100.11
LAND	99	817585	2009-07-27	99.98	99.09	100.11
LAND	99	817586	2009-07-27	99.99	99.09	99.81
LAND	99	817587	2009-07-27	99.99	99.09	99.81
LAND	99	817589	2009-07-27	100.04	99.94	99.99
LAND	99	817590	2009-07-27	100.04	99.94	99.99
LAND	99	817591	2009-07-27	100.06	100.05	100.03
LAND	99	817592	2009-07-27	100.07	100.14	99.97
LAND	99	817593	2009-07-27	100.07	100.05	99.97
LAND	99	817594	2009-07-27	100.06	100.14	99.97
LAND	99	817595	2009-07-27	100.07	100.14	99.97
LAND	99	817596	2009-07-27	99.99	100.02	99.97
LAND	99	817597	2009-07-27	99.99	100.02	99.97
LAND	99	817598	2009-07-27	100.06	100.12	99.97
LAND	99	817599	2009-07-27	100.10	100.12	100.03
LAND	99	817600	2009-07-27	100.08	100.11	100.03
LAND	99	817601	2009-07-27	100.05	100.11	100.03
LAND	99	817602	2009-07-27	100.01	99.97	100.03
LAND	99	817603	2009-07-27	100.01	99.97	100.03
LAND	99	817604	2009-07-24	99.93	99.80	99.94
LAND	99	817605	2009-07-24	100.01	99.93	99.94
LAND	99	817606	2009-07-27	100.04	100.12	99.94
LAND	99	817607	2009-07-27	100.04	99.94	99.94
LAND	99	817608	2009-07-24	99.99	99.09	99.94
LAND	99	817609	2009-07-24	100.07	100.08	100.11
LAND	99	817610	2009-07-24	100.06	100.11	100.11
LAND	99	817611	2009-07-27	100.07	99.97	99.94
LAND	99	817612	2009-07-27	100.09	100.09	100.09
LAND	99	817613	2009-07-27	99.99	99.97	99.94
LAND	99	817614	2009-07-24	100.03	100.05	100.05
LAND	99	817615	2009-07-24	100.03	100.05	100.05
LAND	99	817616	2009-07-24	100.03	100.05	100.05
LAND	99	817617	2009-07-24	100.03	100.05	100.05
LAND	99	817618	2009-07-27	99.93	99.09	99.94
LAND	99	817619	2009-07-27	99.93	99.09	99.94
LAND	99	817620	2009-07-27	99.93	99.09	99.94
LAND	99	817621	2009-07-27	99.93	99.09	99.94

MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
LANDIS & CYR	02	76227	07-25	100.01	100.01	099.97
LANDIS & CYR	02	76224	07-25	100.08	100.08	099.98
LANDIS & CYR	02	76225	07-25	100.92	100.92	099.98
LANDIS & CYR	02	76226	07-25	100.08	100.08	099.98
LANDIS & CYR	02	76227	07-25	100.01	100.01	099.97
LANDIS & CYR	02	76228	07-25	100.95	100.95	099.97
LANDIS & CYR	02	76229	07-25	100.05	100.05	099.98
LANDIS & CYR	02	76230	07-25	100.06	100.06	099.98
LANDIS & CYR	02	76231	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76232	07-25	100.01	100.01	099.98
LANDIS & CYR	02	76233	07-25	100.04	100.04	099.98
LANDIS & CYR	02	76234	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76235	07-25	100.04	100.04	099.98
LANDIS & CYR	02	76236	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76237	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76238	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76239	07-25	100.07	100.07	099.98
LANDIS & CYR	02	76240	07-25	100.04	100.04	099.98
LANDIS & CYR	02	76241	07-25	100.05	100.05	099.98
LANDIS & CYR	02	76242	07-25	100.01	100.01	099.98
LANDIS & CYR	02	76243	07-25	100.04	100.04	099.98
LANDIS & CYR	02	76244	07-25	100.04	100.04	099.98
LANDIS & CYR	02	76245	07-25	100.03	100.03	099.98
LANDIS & CYR	02	76246	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76247	07-25	100.03	100.03	099.98
LANDIS & CYR	02	76248	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76249	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76250	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76251	07-25	100.01	100.01	099.98
LANDIS & CYR	02	76252	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76253	07-25	100.05	100.05	099.98
LANDIS & CYR	02	76254	07-25	100.01	100.01	099.98
LANDIS & CYR	02	76255	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76256	07-25	100.05	100.05	099.98
LANDIS & CYR	02	76257	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76258	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76259	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76260	07-25	100.01	100.01	099.98
LANDIS & CYR	02	76261	07-25	100.02	100.02	099.98
LANDIS & CYR	02	76262	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76263	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76264	07-25	100.04	100.04	099.98
LANDIS & CYR	02	76265	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76266	07-25	100.04	100.04	099.98
LANDIS & CYR	02	76267	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76268	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76269	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76270	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76271	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76272	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76273	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76274	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76275	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76276	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76277	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76278	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76279	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76280	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76281	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76282	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76283	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76284	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76285	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76286	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76287	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76288	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76289	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76290	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76291	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76292	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76293	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76294	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76295	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76296	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76297	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76298	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76299	07-25	100.00	100.00	099.98
LANDIS & CYR	02	76300	07-25	100.00	100.00	099.98

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/ FAILED
ABI G 330 20 19 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 #	Sum(X)	Sum(X ** 2.0) / n	CF	SS / (n-1)	Standard Deviation s	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	Pass	
725038	99.4	725062	J	100.3	100.3	190,702.07	100.18	7.74	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	6.18%	J
725172	100.3	725200	J	100.3	100.3	190,702.07	100.18	7.74	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	6.18%	J
725310	100.2	725341	J	100.2	100.2	190,700.64	102.00	98.00	6.46	0.00%	0.00%	0.00%	0.00%	0.00%	6.18%	J
725398	99.5	725436	J	100.1	100.1	190,703.5	100.18	7.74	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	6.18%	J

INFO RMATION 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
725778 H HIT BY LIGHTNING

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
D2	G	1,486	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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	
300470	J	100.0	300608	J	99.9	300655	J	99.8	300754	J	100.0	300992	J	100.0	300992	J	100.0	300992	J	100.0
300995	J	100.8	301064	J	99.9	301119	J	99.7	301344	J	100.4	301356	J	100.2	301356	J	100.2	301356	J	100.2
303089	J	100.8	303106	J	100.4	303159	J	100.4	303159	J	100.1	303207	J	99.6	303207	J	99.6	303207	J	99.6
303249	J	100.5	306027	J	100.3	306046	J	100.3	306161	J	100.3	306221	J	99.9	306221	J	99.9	306221	J	99.9
306234	J	100.0	306241	J	100.1	306321	J	100.6	306412	J	101.7	306589	J	100.4	306589	J	100.4	306589	J	100.4
306607	J	100.2	306661	J	99.7	306738	J	101.1	306780	J	99.6	306844	J	100.0	306844	J	100.0	306844	J	100.0
308076	J	100.5	308210	J	100.4	308228	J	100.5	308425	J	100.5	308462	J	99.9	308462	J	99.9	308462	J	99.9
308464	J	100.1	308574	J	100.4	308688	J	100.5	308727	J	100.2	308901	J	100.1	308901	J	100.1	308901	J	100.1
308980	J	100.8	309000	J	100.1	309091	J	100.3	309185	J	100.3	309255	J	100.2	309255	J	100.2	309255	J	100.2
309335	J	100.1	309458	J	99.6	314342	J	99.8	314349	J	101.3	315105	J	100.6	315105	J	100.6	315105	J	100.6

 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

 DEVICE# "NO TEST" CODE COMMENTS

PASS

 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	DEVIATION METHOD
D4	G	10,000	75	75	PASS	

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 748,649.58
 Sum of Squared Measurements: Sum(X ** 2.0) 748,649.58
 Correction Factor (CF): (Sum(X) ** 2.0) / n 8.96
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 0.1211
 Variance (V): SS / (n-1) 0.3480
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.5900
 Sample Mean X Bar: Sum(X) / n 102.00
 Upper Specification Limit: U 98.00
 Lower Specification Limit: L 6.03
 Quality Index (Qu): (U - Xbar) / s 5.46
 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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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
D4 - 2	G	7,472	75	75		

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): (Xbar - L) / s
 Quality Index(Q2): (U - Xbar) / s
 Estimate of Lot Percent Ncf. Above U: PU
 Estimate of Lot Percent Ncf. Below L: PL
 Normal 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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME METER TYPE IN-SERVICE SAMPLE METERS PASSED/
150 D POPULATION QUANTITY TESTED FAILED
2,046 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

186030	J	100.0	186654	J	100.5	187386	J	100.4	197813	J	100.1	198207	J	99.9
198387	J	100.3	198832	J	100.5	199539	J	100.5	203063	J	100.0	204111	J	100.7
205086	J	100.7	205479	J	100.1	207350	J	100.4	208256	J	100.8	208527	J	100.2
212170	J	100.0	212385	J	100.2	212976	J	100.2	216096	J	99.7	217930	J	100.2
218087	J	100.3	218133	J	100.7	220087	J	100.2	220929	J	100.0	221083	J	100.2
222893	J	99.8	223283	J	99.7	223349	J	100.3	224309	J	100.0	224577	J	100.2
224774	J	100.0	226191	J	99.8	226196	J	100.2	226212	J	100.2	231609	J	100.4
231683	J	100.0	231693	J	100.8	233389	J	100.5	233958	J	100.0	234155	J	100.2
234299	J	100.6	235172	J	100.8	235931	J	100.1	236054	J	100.3	236085	J	100.0
236175	J	100.3	236184	J	100.3	237216	J	100.9	237336	J	99.9	237366	J	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 50
Sum of Measurements: Sum(X) 5,011.1
Sum of Squared Measurements: Sum(X ** 2.0) 502,226.75
Correction Factor (CF): (Sum(X) ** 2.0) / n 502,222.46
Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 4.29
Variance (V): SS / (n-1) 0.0876
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2960
Sample Mean X Bar: Sum(X) / n 100.22
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index (QI): (U - Xbar) / s 6.01
Quality Index (QI): (Xbar - L) / s 7.50
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
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME I55 METER TYPE D IN-SERVICE POPULATION 2,216 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

238484	J	100.2	239333	J	100.7	239388	J	100.1	239403	J	100.8	239546	J	100.5
240722	J	100.3	244135	J	99.8	244199	J	100.7	245888	J	100.8	246065	J	100.3
246237	J	99.7	246350	J	100.6	247259	J	100.5	247288	J	99.9	248070	J	100.1
248245	J	99.5	248365	J	99.2	248376	J	100.1	248465	J	100.4	249811	J	100.2
249901	J	99.9	250758	J	100.7	250923	J	99.7	251229	J	100.3	252144	J	100.2
252450	J	100.1	252829	J	100.2	256369	J	100.2	257400	J	102.3	257591	J	100.2
263551	J	100.0	263634	J	100.0	263659	J	100.0	263661	J	100.1	264167	J	100.2
264182	J	99.9	264372	J	100.3	264376	J	100.0	264513	J	99.8	264802	J	99.8
264928	J	100.1	264985	J	100.0	265067	J	100.0	265315	J	100.6	265329	J	100.0
265472	J	100.2	265539	J	100.0	265747	J	99.9	265770	J	100.0	265815	J	99.7

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(Qj): (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
5,008.8
501,771.48
501,761.55
9.93
0.2027
0.4502
100.17
102.00
98.00
4.06
4.82
0.00%
0.00%
0.00%
0.00%
5.21%
PASS

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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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
I60	D	10,000	75	75	PASS	
269109	J	100.4	100.1	271334	J	100.2
275369	J	100.1	100.2	278996	J	100.2
280977	J	100.4	100.1	291827	J	100.2
294925	J	99.8	99.9	297774	J	100.1
298616	J	99.7	100.2	299650	J	100.0
300004	J	99.5	99.8	304119	J	99.6
307276	J	99.8	99.4	307548	J	99.6
311288	J	99.2	99.8	311676	J	99.9
311989	J	100.0	99.8	312375	J	99.8
312882	J	99.8	99.8	313095	J	99.8
313367	J	99.6	99.9	313561	J	100.1
313705	J	100.0	99.9	314098	J	99.9
316538	J	99.8	100.1	316892	J	100.2
317894	J	99.9	99.7	317970	J	100.4
318357	J	99.8	99.9	319809	J	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 748,766.24
 Sum of Squared Measurements: Sum(X ** 2.0) 748,760.51
 Correction Factor (CF): (Sum(X) ** 2.0) / n 5.73
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 0.0774
 Variance (V): SS / (n-1) 0.2782
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.5274
 Sample Mean X Bar: Sum(X) / n 99.91
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (Qu): (U - Xbar) / s 7.51
 Quality Index (Ql): (Xbar - L) / s 6.87
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Final 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
I60 - 2 D 5,353 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

DEVICE NUMBER	TEST ACCURACY	DATA	DEVIATION	METHOD
319987	J	100.1	320327	J
325008	J	100.0	326512	J
329028	J	100.6	329270	J
329809	J	100.0	331189	J
331640	J	100.1	331939	J
333784	J	99.9	333807	J
335641	J	100.2	335653	J
336133	J	100.5	336383	J
338325	J	100.2	338572	J
340412	J	100.3	343172	J
349545	J	100.3	349638	J
352170	J	100.1	352217	J
352910	J	100.1	354597	J
355053	J	100.4	355203	J
359304	J	100.0	359367	J

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,508.9
Sum of Squared Measurements: Sum(X ** 2.0) 751,784.15
Correction Factor(CF): (Sum(X) ** 2.0) / n 751,781.06
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.09
Variance(V): SS / (n-1) 0.0418
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2045
Sample Mean X Bar: Sum(X) / n 100.11
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Qu): (U - Xbar) / s 9.24
Quality Index(Ql): (Xbar - L) / s 10.32
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Normal 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
170	D	10,000	75	75	PASS	

 361246 S 100.3 361282 DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****
 361517 S 100.8 361552 S I 100.2 361462 S S 100.2
 362173 S 99.9 361778 S I 100.0 361873 S S 100.2
 365768 S 100.2 363596 S I 100.4 363774 S I 100.4
 368211 S 100.4 366069 S I 100.5 366655 S I 100.3
 368904 S 99.9 368561 S I 100.1 368706 S I 100.3
 371457 S 100.0 368982 S I 100.1 370827 S I 100.2
 373373 S 100.8 372865 S J 100.6 372905 S I 100.4
 377145 S 100.0 375571 S T 100.3 375828 S S 100.4
 377779 S 100.2 377273 S I 100.8 377502 S S 99.9
 381308 S 100.3 380422 S I 100.2 382438 S I 100.2
 382562 S 100.1 381327 S S 100.3 381204 S I 100.4
 383124 S 100.0 382608 S S 100.9 382972 S R 100.3
 385272 S 100.0 384912 S S 100.1 385030 S R 100.3
 387734 S 100.4 387364 S I 100.4 387569 S I 100.4
 390380 S 100.2 390546 S S 100.1

VALUE OBTAINED

 Sum of Measurements: Sum(X) 7,517.1
 Sum of Squared Measurements: Sum(X ** 2.0) / n 753,427.35
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 753,423.90
 Variance (V): SS / (n-1) 3.45
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.0465
 Sample Mean X Bar: Sum(X) / n 100.22
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (Qu): (U - Xbar) / s 8.24
 Quality Index (Ql): (Xbar - L) / s 10.28
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Actual 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
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME I70 - 2 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
390917	100.0	392419	100.0	S
392756	100.3	392971	100.9	S
395526	100.0	395562	100.8	S
399677	100.1	399917	100.3	S
401744	100.3	401778	100.3	S
402075	100.4	402173	100.4	S
404655	100.2	404716	100.4	S
406334	100.2	406481	100.9	S
407240	99.9	409289	100.5	S
409903	100.1	411069	100.1	S
411899	100.2	413877	100.2	S
414275	100.2	414371	100.2	S
416541	100.2	416555	100.3	S
417119	100.7	418734	100.3	S
419098	100.1	419337	100.0	S

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
Normal Allowable 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
I70 - 3 D 10,000 75 75 PASS

ANALYZED 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 - NORMAL INSPECTION

Device	Sum(X)	Sum(X**2.0)	CF	SS	Standard Deviation	Upper Limit	Lower Limit	Quality Index	Quality Index (Q1)	Quality Index (Q2)	Quality Index (Q3)	Quality Index (Q4)	Quality Index (Q5)	Quality Index (Q6)	Quality Index (Q7)	Quality Index (Q8)	Quality Index (Q9)	Quality Index (Q10)	Quality Index (Q11)	Quality Index (Q12)	Quality Index (Q13)	Quality Index (Q14)	Quality Index (Q15)	Quality Index (Q16)	Quality Index (Q17)	Quality Index (Q18)	Quality Index (Q19)	Quality Index (Q20)
421445	100.1	421473	100.0	421614	100.0	100.04	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
421733	100.2	423889	100.1	424047	100.1	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
424302	99.8	424467	100.0	424565	100.0	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
425767	99.9	425816	100.0	425852	100.0	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
426637	99.9	429193	100.4	429209	100.4	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
429522	100.2	429675	100.3	429678	100.3	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
431963	99.8	431968	100.2	432110	100.2	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
432502	100.1	432573	100.4	432827	100.4	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
436253	100.1	436272	100.1	436357	100.1	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
437695	100.1	438100	100.1	438302	100.1	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
442864	100.2	444991	100.1	445292	100.1	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
447982	100.1	448004	100.0	448013	100.0	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
449329	100.3	449480	99.8	450680	100.2	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
451028	100.1	451093	100.1	451238	100.1	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
453041	100.2	453315	100.0	453371	100.0	102.00	98.00	10.47	10.06	10.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	

INFORMATION NEEDED VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,503.7
Sum of Squared Measurements: Sum(X**2.0) 750,742.99
Corrected Sum of Squares (SS): Sum(X**2.0) / n - CF 750,742.18
Variance (V): SS / (n-1) 2.81
Estimate of Lot Standard Deviation s: (V**0.5) 0.0380
Sample Mean X Bar: Sum(X) / n 100.04
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index (Qu): (U - Xbar) / s 10.06
Quality Index (Q1): (Xbar - L) / s 10.47
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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME I70 - 4 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

457638	S	99.9	459417	I	100.0	459484	I	100.1	459510	I	100.2	459718	I	100.0
459744	I	100.1	459791	I	100.5	459830	I	100.1	461453	S	100.3	461545	S	100.1
462038	S	100.0	462085	I	100.2	464155	I	100.3	465654	S	100.0	465731	S	100.3
465865	I	100.0	465932	I	100.0	465939	S	100.3	465946	S	100.0	466017	I	100.0
466317	I	100.1	466535	I	100.4	467288	S	100.6	467731	I	100.3	467851	I	100.1
471711	S	100.1	471763	I	99.7	471803	I	100.1	471831	S	100.2	471859	I	100.3
474129	I	100.0	474142	I	100.0	474354	I	100.0	474624	S	100.1	474659	I	99.8
474840	I	99.5	476041	S	100.3	476133	I	100.1	476186	S	100.0	476228	S	100.2
476250	I	100.1	476472	I	99.8	476562	S	100.1	476638	S	100.1	477618	S	100.2
478992	I	100.1	479220	S	100.5	479763	S	100.4	480097	I	99.9	480337	S	99.6
481135	I	99.9	482797	S	100.6	483188	I	100.1	483218	I	100.1	484042	S	100.2
484070	S	100.1	484097	S	100.0	484102	I	99.9	484249	I	100.0	484258	I	100.2
484277	I	99.8	484314	S	100.0	484379	I	100.0	484406	I	100.0	484409	S	100.0
484517	I	100.0	484588	I	100.1	484688	I	99.8	484928	I	100.2	487248	S	100.1
487416	I	100.2	487460	I	100.2	487489	I	99.9	487656	I	99.9	487849	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,506.9
Sum of Squared Measurements: Sum(X ** 2.0) / n 751,383.59
Correction Factor(CF): (Sum(X) ** 2.0) / n 751,380.63
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 100.09
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(Qi): (U - Xbar) / s 98.00
Quality Index(Ql): (Xbar - L) / s 98.55
Estimate of Lot Percent Ncf. Above U: PU 10.45
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Normal 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
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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 - 5	D	10,000	75	74	PASS	

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

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

Sample Size: n
 Sum of Measurements: Sum(X)
 Sum of Squared Measurements: Sum(X ** 2.0)
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - n * 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 (Q2): (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
 498796 P OPEN POTENTIAL COIL

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME I70 - 6 METER TYPE D IN-SERVICE POPULATION 10,000 SAMPLE QUANTITY 75 METERS TESTED 74 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
524307	I	100.5	524539	I	100.1	524757	I	100.0	526487	S	99.9	526595	I	100.2						
526638	I	99.9	526785	I	100.0	529154	S	100.1	529561	I	100.5	529786	I	100.1						
532873	I	100.0	532895	S	100.0	533058	S	100.2	533114	I	100.1	533509	I	99.9						
533563	T	100.1	533579	I	100.2	533727	T	100.0	540537	T	100.3	540630	T	100.4						
540631	S	100.4	540724	I	100.2	540826	S	100.0	540865	I	100.3	540892	I	100.0						
540896	I	100.2	540985	S	100.4	541047	I	100.3	541130	I	100.2	541287	I	100.2						
541337	I	99.9	541356	T	100.1	541364	I	100.1	541582	S	100.5	541676	I	100.5						
541722	I	100.1	541887	S	100.4	541932	I	100.2	541936	I	100.1	542123	S	100.1						
542150	S	100.1	542177	S	100.0	542220	I	100.2	545320	S	100.4	545353	I	100.0						
545577	I	99.8	551478	I	100.3	551502	S	100.1	551705	I	100.1	551799	I	100.0						
551897	S	100.0	551999	S	100.0	552100	S	100.1	552153	I	100.1	552384	I	100.1						
552562	I	100.2	552609	I	100.2	552948	I	100.1	552963	S	100.2	553291	S	100.1						
553875	I	100.0	554075	I	100.0	554230	I	99.9	554784	I	100.5	562017	S	100.2						
562136	I	100.0	562203	S	100.0	562336	I	100.1	562406	I	100.0	562589	S	99.8						
562747	S	100.0	563036	I	99.9	563058	I	100.2	563247	I	100.1									

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 74
Sum of Measurements: Sum(X) 741,409.7
Sum of Squared Measurements: Sum(X ** 2.0) 741,943.43
Correction Factor (CF): (Sum(X) ** 2.0) / n) 741,941.27
Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 2.16
Variance (V): SS / (n-1) 0.0296
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1720
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 10.87
Quality Index (Ql): (Xbar - L) / s 12.38
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Final 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
553503 P OPEN POTENTIAL COIL

2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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 - 7	D	10,000	75	75	PASS	
563869	S	100.1	100.3	100.0	I	99.9
564655	I	99.9	563922	100.0	I	100.0
565595	I	100.0	564702	100.0	I	100.0
568832	I	100.2	568339	100.4	I	100.2
569191	I	100.1	568840	100.1	I	99.8
569751	I	100.2	569439	100.1	S	100.3
570224	I	100.3	569848	100.1	S	100.3
570838	S	100.0	570371	100.5	I	99.9
571135	S	100.1	570962	100.0	I	100.2
571906	I	100.2	571604	100.0	S	100.2
572572	I	100.2	572164	100.1	I	99.8
573806	I	100.2	573096	99.8	I	100.2
582018	I	100.1	574001	100.0	I	100.1
582786	I	100.1	582378	99.7	I	100.4
583787	S	100.2	583035	99.9	I	99.9
			591516	99.9	S	100.0
						564065
						565402
						568728
						569015
						569671
						570203
						570579
						571112
						571883
						572372
						573462
						575302
						581976
						582638
						583743
						592504

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 751,505.9
 Sum of Squared Measurements: Sum(X ** 2.0) 751,182.35
 Correction Factor(CF): (Sum(X) ** 2.0) / n 751,180.46
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 2.09
 Variance(V): SS / (n-1) 0.2282
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1679
 Sample Mean X Bar: Sum(X) / n 102.07
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Ou): (U - Xbar) / s 11.49
 Quality Index(Ol): (Xbar - L) / s 12.33
 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 - 9 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

ITEM	DESCRIPTION	TEST VALUE	TEST METHOD	TEST RESULT	TEST ACCURACY	TEST DATA	TEST METHOD	TEST RESULT	TEST ACCURACY	TEST DATA	TEST METHOD	TEST RESULT
627147	I	99.6	J	100.0	99.9	627355	I	99.9	99.9	627356	I	100.2
627593	I	99.9	S	99.9	99.9	627785	I	99.9	99.9	628330	I	99.9
628378	S	100.0	I	100.3	99.8	628865	I	99.8	99.8	629011	S	100.4
629588	S	100.4	I	99.9	99.9	629666	I	100.2	100.2	629925	S	99.9
630451	S	100.4	I	100.0	100.2	630924	I	100.2	100.2	631290	J	100.2
631302	I	100.3	I	100.2	99.6	631378	I	100.3	100.1	631605	I	100.1
631730	I	100.2	T	99.9	99.9	633649	I	100.0	99.9	633900	I	99.9
640067	I	100.1	I	100.1	100.1	640593	I	100.0	100.0	640619	I	100.2
640757	I	100.2	S	100.4	100.0	640974	I	100.0	100.0	641144	S	99.9
641362	I	100.4	I	100.5	100.1	641491	I	100.4	100.4	641595	S	99.9
641798	I	100.1	I	100.3	100.3	642282	I	100.3	100.3	642397	S	100.2
642542	S	100.2	I	100.0	100.0	642873	I	100.0	100.0	643756	I	100.2
643960	I	100.1	S	99.9	99.9	644168	I	100.0	100.0	644590	I	100.1
644706	I	100.4	I	100.2	99.8	644750	I	100.6	100.6	644982	S	100.1
645134	I	100.2	I	100.0	100.1	654209	S	99.9	99.9	654287	I	99.7

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 751,524.22
Sum of Squared Measurements: Sum(X ** 2.0) 751,520.77
Correction Factor(CF): ((Sum(X) ** 2.0) / n)
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.45
Variance (V): SS / (n-1) 0.0466
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2159
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 8.80
Quality Index (Ql): (Xbar - L) / s 9.73
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Maximum Allowable Percent Ncf. In Lot: P = PU + PL 0.00%
Acceptability Criterion: (PU + PL) <= M 4.83%
PASS

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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME I70 - 10 METER TYPE D IN-SERVICE POPULATION 10,000 SAMPLE QUANTITY 75 METERS TESTED 74 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

Table with columns: Device Number, Load, Test Accuracy, Data, and Method. Contains device IDs like 654585, 655286, 655623, etc., and their corresponding test results.

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
Estimate of Lot 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 LOST/STOLEN
676966 L

74
7,403.7
740,742.59
740,740.18
2.41
0.0330
0.1817
100.05
102.00
98.00
10.73
11.28
0.00%
0.00%
0.00%
4.83%
PASS

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
I70 - 11	D	2,188	50	50	PASS

ANALYZED 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 - NORMAL INSPECTION

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
690074	I	100.1	690135	I	100.1	690374	I	99.9	690432	I	100.1	690505	I	100.1	690781	I	100.3	690903	S	100.2
690539	I	100.0	690592	S	100.1	690616	I	100.5	690738	I	100.1	690781	I	100.3	690903	S	100.2	691086	I	100.1
690786	I	100.2	690828	I	100.3	690873	I	100.2	691077	I	100.3	691233	I	100.1	691466	I	100.7	691870	S	100.2
690947	I	100.2	690956	I	100.2	691051	S	100.0	691230	I	100.0	691233	I	100.1	691466	I	100.7	691870	S	100.2
691114	I	100.1	691218	S	100.0	691224	I	100.2	691419	I	100.0	691466	I	100.7	691870	S	100.2	692068	I	100.3
691255	S	100.0	691303	S	100.0	691311	I	100.4	691841	I	100.3	691870	S	100.2	692068	I	100.3	698399	I	99.7
691556	I	100.0	691560	S	100.1	691575	I	100.1	692068	I	100.3	692068	I	100.3	698399	I	99.7	698680	J	99.6
691903	I	100.2	691922	I	100.1	691977	I	100.0	698673	J	99.6	698680	J	99.6	737053	S	100.0			
698497	S	99.8	698564	S	99.5	698584	J	100.0	701111	J	99.6									
700991	J	99.9	701070	J	100.0	701110	J	99.6												

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 50
 Sum of Measurements: Sum(X) 5,002.0
 Sum of Squared Measurements: Sum(X ** 2.0) / n) 500,402.56
 Correction Factor(CF): (Sum(X) ** 2.0) / n) 500,400.08
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 2.48
 Variance(V): SS / (n-1) 0.0506
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2249
 Sample Mean X Bar: Sum(X) / n 100.04
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qu): (U - Xbar) / s 8.71
 Quality Index(Ql): (Xbar - L) / s 9.07
 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
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED/PASS
J F 8 3 3

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 AND FULL LOAD TEST ACCURACY DATA *****
167501 J 99.2 167722 J 99.3 177035 J 98.8

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 3
Sum of Measurements: Sum(X) 297.3
Sum of Squared Measurements: Sum(X ** 2.0) / n 29,462.57
Correction Factor (CF): ((Sum(X) ** 2.0) / n) 29,462.43
Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 0.14
Variance (V): SS / (n-1) 0.0700
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2646
Sample Mean X Bar: Sum(X) / n 99.10
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index (Qu): (U - Xbar) / s 10.96
Quality Index (Ql): (Xbar - L) / s 4.16
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

***** 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
J2	F	1,002	35	35		
229030	J	99.5	J	238741	J	99.5
244419	J	99.8	J	255391	J	99.7
258115	J	99.5	J	262360	J	101.1
262739	J	100.6	J	267257	J	99.7
267891	J	99.8	J	273166	J	99.2
276578	J	99.1	J	277551	J	99.9
283518	J	100.8	J	288472	J	98.9

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) - CF
 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

35
 3,494.6
 348,933.14
 348,920.83
 12.31
 0.3621
 0.6017
 99.84
 102.00
 98.00
 3.59
 3.06
 0.00%
 0.05%
 0.05%
 5.58%
 PASS

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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
J3	F	4,184	75	75	PASS	

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
Estimate of Lot 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

301464	J	100.3	301571	J	100.7	302062	J	101.3	302100	J	100.3	302120	J	100.4
302195	J	100.4	302272	J	100.2	302277	J	100.0	302435	J	99.7	302437	J	99.9
304997	J	100.2	305124	J	100.2	305360	J	101.3	305424	J	100.3	305426	J	100.0
305707	J	101.7	305759	J	100.9	309729	J	100.7	309914	J	100.2	310261	J	100.1
311067	J	100.7	315368	J	100.5	315385	J	99.6	315398	J	99.8	315575	J	98.5
315762	J	99.2	315822	J	100.4	315904	J	99.7	316043	J	100.2	316133	J	100.5
316216	J	100.1	318612	J	100.3	318957	J	100.0	319051	J	100.2	319103	J	100.7
319147	J	100.6	323020	J	99.9	323450	J	100.7	323570	J	100.0	323831	J	99.7
332066	J	99.9	332070	J	100.2	332100	J	100.3	332259	J	99.9	332395	J	100.3
332536	J	99.9	332592	J	99.8	333018	J	100.3	336647	J	100.0	336659	J	100.3
336730	J	99.9	336737	J	100.3	341640	J	99.4	342027	J	99.8	337008	J	99.8
337162	J	99.9	337224	J	100.1	341640	J	99.4	342027	J	99.3	342052	J	99.7
346687	J	100.1	351032	J	99.5	351483	J	99.6	355528	J	100.1	356071	J	99.5
360469	J	100.0	364568	J	100.0	369182	J	99.7	369305	J	100.7	374286	J	99.6
379107	J	100.0	379120	J	99.8	383458	J	100.4	383535	J	100.4	383985	J	100.2

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
J4	F	10,000	75	75		
388000	J					
388625	J					
393927	J					
398375	J					
403144	J					
408333	J					
412483	J					
417991	J					
422834	J					
433546	J					
438845	J					
443097	J					
446920	J					
453521	J					
460069	J					

 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 (Ql): (U - Xbar) / s
 Quality Index (Qu): (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

 DEVICE# "NO TEST" CODE COMMENTS
 PASS

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
J4 - 2	F	2,972	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

DEVICE NUMBER	TEST ACCURACY	DATA	DEVIATION	METHOD				
468193	J	100.2	468311	J	99.7	468431	J	99.6
470289	J	100.0	470351	J	99.7	473578	J	106.0
473647	J	99.4	473715	J	99.5	477948	J	99.4
478080	J	99.3	478100	J	100.4	486229	J	100.2
486231	J	100.1	486251	J	101.5	486270	J	100.0
486399	J	100.1	492215	J	100.0	492747	J	99.9
492751	S	99.8	492804	J	99.7	492827	J	99.7
492918	S	99.8	493027	J	99.7	495925	J	99.9
495994	I	100.1	496194	J	99.9	496230	J	100.1
499678	I	99.7	499688	J	100.4	499807	J	100.0

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 50
 Sum of Measurements: Sum(X) 5,004.4
 Sum of Squared Measurements: Sum(X ** 2.0) 500,923.08
 Correction Factor(CF): (Sum(X) ** 2.0) / n 500,880.39
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 42.69
 Variance(V): SS / (n-1) 0.8712
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.9334
 Sample Mean X Bar: Sum(X) / n 100.08
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (U - Xbar) / s 2.06
 Quality Index(Ql): (Xbar - L) / s 2.23
 Estimate of Lot Percent Ncf. Above U: PU 1.80%
 Estimate of Lot Percent Ncf. Below L: PL 1.13%
 Total Estimate Percent Ncf. In Lot: P = PU + PL 2.93%
 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/
J4E F 552 35 35 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

734123	739981	740034	740140	740218	740371	740404	734145	740006	740148	740257	740377	740417	734157	740014	740173	740246	740380	756231	734268	740029	740079	740176	740289	740383	756249	739978	740030	740134	740211	740336	740387	756258		
S	S	I	S	S	S	S	S	S	S	I	S	S	S	S	S	S	S	J	S	I	S	S	S	I	S	J	S	S	S	S	S	S	S	J
100.8	100.7	101.1	101.5	100.9	101.8	100.3	99.8	101.2	100.0	101.3	100.9	101.0	100.2	99.7	100.5	100.6	101.2	100.7	100.0	100.2	100.6	100.7	100.0	100.0	100.0	100.1	101.2	100.5	100.6	100.9	101.0	100.2		
3,521.4	354,306.38	354,293.08	13.30	0.3912	0.6255	100.61	100.00	98.00	2.22	4.17	1.09%	0.00%	1.09%	5.58%	PASS																			

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) - CF
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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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/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 - NORMAL INSPECTION

DEVICE NUMBER	TEST ACCURACY	DATA	DEVIATION	METHOD
512385	100.1	512704	I	100.1
513870	100.2	513917	I	100.1
516814	100.0	516887	S	100.0
517913	99.9	518005	S	100.1
518518	99.5	518685	S	99.8
521275	99.7	521505	S	100.2
521941	100.1	525536	S	99.8
527106	100.4	527213	I	100.0
527659	100.3	527762	I	100.4
528729	99.8	528753	I	99.9
530246	99.4	530647	I	99.9
531054	100.7	531468	S	99.5
534066	99.9	534098	S	99.7
534226	100.0	534287	I	99.6
535191	100.0	535220	I	100.0
		535343	I	100.0

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

Sum of Measurements: Sum(X) 7,496.5
 Sum of Squared Measurements: Sum(X ** 2.0) 749,306.75
 Correction Factor(CF): ((Sum(X) ** 2.0) / n) 749,300.16
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 6.59
 Variance(V): SS / (n-1) 0.0891
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2985
 Sample Mean X Bar: Sum(X) / n 99.95
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qu): (U - Xbar) / s 6.87
 Quality Index(Ql): (Xbar - L) / s 6.53
 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
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME J5 - 2 METER TYPE F IN-SERVICE POPULATION 10,000 SAMPLE QUANTITY 75 METERS TESTED 74 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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
539600	T	100.1	539910	T	99.8	539931	T	100.6	539938	T	100.1	543277	T	100.5						
543312	S	100.2	543547	I	100.2	543705	I	100.0	543705	I	100.8	543824	I	100.1						
543972	S	100.2	544013	I	100.2	544588	I	100.4	544588	I	99.7	544645	I	100.7						
544858	T	100.3	544925	T	99.9	544950	T	100.5	545023	T	100.0	548716	T	100.4						
548871	T	100.1	549162	T	99.8	549589	T	100.0	549652	T	99.7	549683	T	100.0						
549838	J	100.7	549854	I	100.1	550121	S	100.3	550141	I	100.0	550193	I	100.2						
550313	I	100.2	550430	T	100.0	550555	I	100.0	550555	I	100.0	550611	S	100.0						
550745	I	100.2	550774	T	100.6	550958	S	99.9	550984	I	100.2	551123	I	100.4						
555905	I	99.7	556057	I	99.9	556131	I	99.7	556212	I	99.3	556229	I	99.8						
556420	I	100.0	556505	I	100.4	556592	I	100.0	556769	I	100.2	557100	I	100.0						
557517	I	99.9	557550	I	99.8	557714	S	100.0	558306	I	100.2	558307	I	100.1						
565795	I	100.2	565906	I	99.9	566023	S	99.6	566032	I	100.0	566257	I	99.7						
566565	I	100.2	566623	I	99.9	566843	S	99.3	567064	I	99.8	567114	I	100.2						
567188	I	100.0	567425	I	99.9	567508	S	100.0	567532	I	100.3	567613	I	100.3						
567640	I	99.7	567805	I	100.0	567853	I	100.4	568022	I	100.7									

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

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

Sample Size: n 74
Sum of Measurements: Sum(X) 741,086.38
Sum of Squared Measurements: Sum(X ** 2.0) 741,080.39
Correction Factor (CF): (Sum(X) ** 2.0) / n 5.99
Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 0.0821
Variance (V): SS / (n-1) 0.2865
Estimate of Lot Standard Deviation s: (V ** 0.5) 100.07
Sample Mean X Bar: Sum(X) / n 102.00
Upper Specification Limit: U 98.00
Lower Specification Limit: L 6.74
Quality Index (Qu): (U - Xbar) / s 7.23
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 OPEN POTENTIAL COIL
558233 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
J5 - 3	F	10,000	75	75		
574262	T	99.9	99.9	579644	I	100.2
580239	I	100.1	99.8	581040	I	100.1
581170	S	100.1	100.1	583883	I	99.8
583959	I	99.7	100.0	584486	I	100.2
584525	I	100.0	100.1	585006	I	100.1
585264	I	99.9	99.8	585502	S	100.0
585781	S	100.1	100.0	586380	S	99.5
588634	S	99.9	100.9	588880	S	100.1
588911	S	100.1	100.7	589568	S	100.1
589972	S	100.2	100.2	590460	I	100.2
590952	I	100.4	100.2	591229	I	100.1
591352	I	100.0	100.3	592602	I	99.9
599770	S	99.8	99.9	600016	I	100.2
600105	T	100.5	100.0	600332	I	100.3
600649	S	100.5	99.9	600859	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,508.1
 Sum of Squared Measurements: Sum(X ** 2.0) / n 751,625.67
 Correction Factor (CF): (Sum(X) ** 2.0) / n 751,620.87
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 4.80
 Variance (V): SS / (n-1) 0.0649
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2548
 Sample Mean X Bar: Sum(X) / n 100.10
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (Q1): (U - Xbar) / s 7.46
 Quality Index (Q2): (Xbar - L) / s 8.24
 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/PASS	DEVIATION METHOD
J5 - 4	F	10,000	75	75	PASS	

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

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

Sum of Measurements: Sum(X) 75
 Sum of Squared Measurements: Sum(X ** 2.0) 750,326.68
 Correction Factor(CF): (Sum(X) ** 2.0) / n 750,320.03
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 6.65
 Variance(V): SS / (n-1) 0.0899
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2998
 Sample Mean X Bar: Sum(X) / n 100.02
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (Xbar - L) / s 6.60
 Quality Index(Qu): (U - Xbar) / s 6.74
 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 4.83%
 Acceptability Criterion: (PU + PL) <= M PASS

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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
J5 - 5	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

665273	S	99.9	665284	I	99.8	665543	I	99.6	665677	I	99.8	665711	S	99.9
665764	I	99.6	665909	I	99.7	665963	I	99.6	666004	S	99.7	666089	I	100.0
666217	I	99.8	666220	I	100.0	666477	I	99.6	666593	S	99.8	666841	I	99.0
666876	I	99.8	667103	S	99.9	667105	S	99.5	667125	S	100.0	667242	I	99.8
667468	I	99.3	667633	I	99.9	667821	I	100.2	667835	I	100.1	668015	I	99.9
668101	S	99.7	668147	S	99.5	668300	I	99.9	668465	I	99.3	668741	I	99.8
668798	S	99.8	668843	I	100.1	669110	I	99.8	669158	S	99.9	669519	I	99.6
669715	S	99.6	669865	I	99.6	669940	I	99.8	670332	S	99.7	670539	S	99.9
683279	S	100.3	683651	I	100.1	684059	S	99.8	684080	S	99.5	684132	I	100.0
684177	S	99.8	684727	I	100.6	684941	S	99.8	685034	S	99.8	685168	I	100.0
685174	S	100.1	685208	S	100.3	685342	I	100.1	685499	S	99.7	685540	S	100.5
685798	S	100.4	685875	S	99.9	685880	S	100.0	685881	S	99.9	686029	S	99.5
686063	S	100.0	686261	S	99.6	686355	S	100.4	686479	S	99.6	686807	S	99.8
686866	S	99.9	687061	S	99.6	687312	I	99.8	687378	S	99.6	687627	S	100.4
687855	S	99.7	688135	S	100.0	688217	S	99.3	688262	I	100.2	688470	S	100.5

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

7,489.7	75
747,947.05	75
747,941.41	75
5.64	0.0762
0.2762	0.2760
99.86	99.86
102.00	102.00
98.00	98.00
7.75	7.75
6.74	6.74
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
4.83%	4.83%
PASS	PASS

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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	
6889732	S	6888840	99.7	688900	S	100.0
6891106	S	6891122	100.4	689123	S	100.1
6921191	S	6924429	100.0	692554	S	100.1
6926650	S	6929901	100.1	693202	S	100.1
6933985	S	694020	99.8	694073	S	100.4
694981	S	695047	99.8	695051	S	100.4
6956648	S	695903	99.8	695149	S	99.3
696788	R	697662	100.1	697491	S	100.3
697605	S	699334	99.8	699444	S	99.8
6991199	I	700156	99.9	700391	S	99.2
700026	S	705805	99.4	705821	S	100.2
700673	S	706308	100.3	706326	S	99.7
705997	I	707049	99.8	707218	S	99.4
706481	I	707665	99.9	707775	S	99.6
707568	S		99.4	707690	J	100.0

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 748,446.84
 Sum of Squared Measurements: Sum(X ** 2.0) / n 748,440.81
 Correction Factor(CF): (Sum(X) ** 2.0) / n 6.03
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.0815
 Variance(V): SS / (n-1) 0.2855
 Estimate of Lot Standard Deviation s: (V ** 0.5) 99.89
 Sample Mean X Bar: Sum(X) / n 102.00
 Upper Specification Limit: U 98.00
 Lower Specification Limit: L 7.39
 Quality Index(Qi): (U - Xbar) / s 6.62
 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

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 - 7	F	10,000	75	75	PASS	

INFORMATION NEEDED

VALUE OBTAINED

Sum of Measurements: Sum(X) 7,503.3
 Sum of Squared Measurements: Sum(X ** 2.0) / n 750,667.19
 Correction Factor(CF): (Sum(X) ** 2.0) / n 750,660.15
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 7.04
 Variance(V): SS / (n-1) 0.0951
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.3084
 Sample Mean X Bar: Sum(X) / n 100.04
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qi): (U - Xbar) / s 6.36
 Quality Index(Ql): (Xbar - L) / s 6.61
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Final 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

TEST ACCURACY DATA	TESTED	TESTED	TESTED	TESTED	TESTED
708218	S	99.7	708239	I	99.9
724058	S	100.1	724226	S	99.9
724544	S	99.8	724662	S	99.9
726421	I	99.6	726636	I	100.0
727236	I	100.3	727574	I	99.8
728854	I	99.9	728952	I	100.4
729442	I	100.8	729677	I	100.3
729808	I	99.8	730727	I	100.3
731534	I	100.4	731606	I	99.8
732209	S	100.0	732212	I	100.5
732877	S	99.7	733038	I	100.3
733583	I	99.8	733637	S	100.0
733881	S	99.7	734555	I	100.2
735666	I	100.1	735734	I	99.9
737816	I	99.9	737885	S	100.3

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	TESTED QUANTITY	TESTED QUANTITY	TESTED QUANTITY
J5 - 8	F	10,000	75	74	PASS	75	74	75

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 (Q2): (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
 736821 L L LOST/STOLEN

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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 - 9	F	10,000	75	75	PASS	
748728	S	99.5	99.8	749127	I	99.9
749405	S	99.9	99.9	749674	I	99.3
750503	S	100.4	99.8	750857	I	99.2
751035	I	99.7	99.8	751309	S	99.5
751920	I	99.7	99.6	752360	I	99.5
752650	I	99.7	100.0	752869	S	99.4
757433	I	99.8	99.6	757558	I	99.9
758612	I	99.2	99.9	758075	I	99.8
758820	I	99.7	99.7	758662	S	100.0
759586	I	100.0	100.0	758965	S	99.6
760154	S	100.0	99.6	759754	S	100.0
761208	S	99.9	99.6	760702	I	99.5
761643	I	99.8	100.0	761289	S	99.7
762591	I	99.9	99.6	762205	I	99.4
				762939	S	99.6

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 7,479.4
 Sum of Squared Measurements: Sum(X ** 2.0) 745,890.96
 Correction Factor (CF): (Sum(X) ** 2.0) / n 745,885.66
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 5.30
 Variance (V): SS / (n-1) 0.0716
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2676
 Sample Mean X Bar: Sum(X) / n 99.72
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (Qu): (U - Xbar) / s 8.52
 Quality Index (Ql): (Xbar - L) / s 6.43
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Final 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 - 10 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

DEVICE NUMBER	TEST ACCURACY	DATA	DEVIATION	METHOD
763456	99.7	763524	I	99.9
763715	99.5	763754	I	99.6
764256	100.0	764306	I	99.8
764793	100.0	764823	I	100.0
767508	99.9	767567	I	100.0
767903	99.8	767935	I	99.7
768806	100.0	768940	I	99.8
769649	100.0	770195	I	100.1
770831	99.7	770929	I	100.0
772149	99.8	772237	I	99.7
772601	100.3	772602	I	100.3
772850	100.0	773242	I	100.1
774462	100.0	774651	I	100.1
774830	99.7	775016	I	100.1
775378	100.1	775496	I	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 749,043.38
 Sum of Squared Measurements: Sum(X ** 2.0) 749,040.31
 Correction Factor (CF): ((Sum(X) ** 2.0) / n) 3.07
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 0.0415
 Variance (V): SS / (n-1) 0.2037
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.451
 Sample Mean X Bar: Sum(X) / n 99.93
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (Qu): (U - Xbar) / s 10.16
 Quality Index (Ql): (Xbar - L) / s 9.47
 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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME J5 - 11 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

780054	I	100.6	780163	I	99.9	780210	I	100.2	780279	S	100.1	780565	I	100.1
780743	I	99.8	780823	S	99.7	781201	I	99.5	781208	I	100.2	781352	I	99.6
781363	I	99.8	781582	I	100.0	781798	S	100.4	781877	I	99.8	782072	S	99.6
782121	I	99.8	782377	I	100.1	782435	I	99.9	782441	I	100.0	782504	I	100.0
782548	I	99.8	782594	I	99.8	783196	I	99.0	783232	I	100.0	783439	I	100.2
783505	I	100.2	783718	I	100.3	783874	S	100.6	783875	I	99.7	783975	I	99.9
783982	I	99.8	784135	I	100.0	784181	I	99.9	784269	S	100.2	784532	I	100.0
784535	I	99.7	784575	I	99.9	784619	I	99.5	784659	I	100.3	784876	I	100.0
784881	I	100.0	784925	I	100.1	785026	I	99.8	785486	I	100.1	785781	I	100.0
785833	S	99.9	786026	S	99.7	786028	I	99.8	786252	S	100.2	786289	I	100.0
786375	S	99.9	786538	I	100.3	786784	S	99.8	787080	S	100.2	787243	I	99.8
787299	S	100.0	787629	I	100.0	787760	I	99.9	787879	I	99.8	788089	I	100.0
788331	I	100.2	788538	I	100.0	788638	I	100.4	788674	S	99.8	788692	I	99.9
788760	S	99.8	788925	I	100.3	789172	I	99.6	789403	S	100.0	789413	I	100.0
789490	I	100.0	792901	I	100.2	793028	S	99.9	793043	S	100.3	793087	I	100.5

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 749,625.29
Sum of Squared Measurements: Sum(X ** 2.0) 749,620.05
Correction Factor(Cf): (Sum(X) ** 2.0) / n 5.24
Corrected Sum of Squares(SS): Sum(X ** 2.0) - Cf 0.0708
Variance(V): SS / (n-1) 0.2661
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.9997
Sample Mean X Bar: Sum(X) / n 102.00
Upper Specification Limit: U 98.00
Lower Specification Limit: L 7.63
Quality Index(Qu): (U - Xbar) / s 7.40
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%
Normal Estimate Percent Ncf. In Lot: P = PU + PL 4.83%
Maximum Allowable Percent Ncf.: M PASS
Acceptability Criterion: (PU + PL) <= M

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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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
J5 - 12	F	8,325	75	75	

INFORMATION NEEDED

VALUE OBTAINED

790083 S I 100.0 790097 I I 99.9 790204 S S 100.0 790347 I I 99.6 790401 I I 99.7
 790596 I I 99.7 790611 I I 99.8 790748 I I 99.7 790882 I I 99.6
 791162 S S 100.2 791222 I I 99.4 791404 I I 100.0 791515 I I 99.8
 801061 S S 100.1 800843 I I 99.6 800930 S S 98.9 801020 I I 99.7
 802257 I I 99.3 801576 I I 99.6 802007 I I 99.4 802055 I I 100.0
 802275 S I 99.8 802271 I I 99.7 802470 I I 100.2 802667 I I 99.6
 803371 I I 99.5 803458 I I 99.9 803183 I I 100.1 803223 S S 99.9
 804050 S I 99.6 804177 I I 99.6 803547 I I 99.9 804029 I I 99.6
 805102 S I 100.0 804589 I I 99.6 804183 I I 100.1 804272 S S 99.9
 805428 S S 99.7 805266 I I 99.6 804806 I I 99.5 804910 S S 99.9
 805717 I I 99.4 805433 S S 99.8 805349 I I 99.6 805355 I I 99.8
 806156 S I 99.6 805826 S S 99.7 805472 I I 99.8 805712 I I 99.8
 806786 S S 99.5 806185 S I 99.7 806291 I I 99.7 806499 I I 99.7
 806786 S S 99.1 806801 S S 100.0 807216 I I 99.4 807233 I I 99.8

 DEVICE# "NO TEST" CODE COMMENTS *****

Sample Size: n 75
 Sum of Measurements: Sum(X) 746,029.87
 Sum of Squared Measurements: Sum(X ** 2.0) 746,025.28
 Correction Factor(CF): ((Sum(X) ** 2.0) / n) 4.59
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 0.0620
 Variance(V): SS / (n-1) 0.2490
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.4990
 Sample Mean X Bar: Sum(X) / n 99.73
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Q1): (U - Xbar) / s 9.12
 Quality Index(Q2): (Xbar - L) / s 6.95
 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

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
M0 A 557 35 35 35

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

328531	J	99.9	328667	J	100.9	328717	J	99.7	328728	J	100.2	328811	J	99.7
333152	J	99.9	333349	J	99.9	333514	J	100.0	333515	J	100.4	342115	J	99.7
342380	J	99.9	342508	J	100.3	342543	J	100.4	346831	J	100.7	346871	J	100.3
347169	J	100.1	347181	J	100.4	351915	J	100.1	351935	J	100.0	356339	J	99.7
356484	J	99.5	356508	J	100.2	360757	J	99.9	360880	J	100.5	365449	J	100.3
365452	J	100.2	365461	J	100.4	365694	J	100.6	370204	J	100.7	370294	J	100.7
370321	J	100.3	370445	J	100.3	370447	J	100.3	374850	J	100.5	375037	J	100.0

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) - CF
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(Qj): (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

3,506.6
351,325.12
351,321.24
3.88
0.1141
0.3378
100.18
102.00
98.00
5.39
6.45
0.00%
0.00%
0.00%
5.58%
PASS

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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	

***** 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 (Q2): (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

378722	J	99.9	378726	J	100.8	379962	J	100.7	384465	J	100.7	389432	J	99.8
389777	J	100.5	389785	J	100.5	389946	J	100.3	390111	J	100.6	394179	J	100.0
394238	J	100.6	398740	J	100.3	398751	J	100.3	403712	J	100.7	403741	J	100.0
403848	J	100.5	404196	J	101.0	404240	J	100.1	404282	J	100.6	408665	J	100.1
408716	J	101.2	409075	J	99.8	413124	J	100.3	413645	J	101.2	413657	J	100.3
413702	J	100.2	418299	J	100.8	418480	J	99.9	422896	J	100.4	423039	J	100.3
423392	J	99.6	423446	J	101.2	423600	J	100.1	423721	J	100.6	423742	J	100.2
428116	J	100.5	428281	J	99.9	428394	J	100.3	428410	J	99.6	428560	J	100.2
428766	J	100.5	428872	J	100.0	434921	J	100.3	434958	J	100.0	435241	J	100.4
435309	J	99.6	435508	J	100.1	439493	J	100.8	439598	J	100.2	439623	J	100.5
439722	J	100.2	439740	J	100.5	440031	J	100.8	440122	J	101.2	440249	J	100.5
440394	J	99.9	444215	J	100.3	444376	J	100.2	444378	J	100.2	446084	J	99.5
446117	J	100.7	446187	J	99.4	447342	J	99.9	447510	J	100.0	447669	J	99.9
447678	S	99.7	447679	J	100.0	450129	J	99.8	450281	J	100.0	450289	J	99.6
450583	S	99.4	452414	J	99.9	452420	J	99.4	519013	J	100.3	532587	J	99.9

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
MS - 2 A 194 15 15 15

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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
558609	S	100.0	612732	S	100.0	619191	S	99.9	619963	I	100.5	620445	S	100.1	620445	S	100.1	620445	S	100.1
620500	S	100.0	622639	S	99.8	639285	S	100.2	646830	S	100.1	649924	S	100.3	649924	S	100.3	649924	S	100.3
651768	S	99.9	670976	S	100.2	671746	I	100.1	673465	I	100.2	676422	I	100.1	676422	I	100.1	676422	I	100.1

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 15
Sum of Measurements: Sum(X) 1,501.4
Sum of Squared Measurements: Sum(X ** 2.0) 150,280.56
Correction Factor (CF): ((Sum(X) ** 2.0) / n) 150,280.13
Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 0.43
Variance (V): SS / (n-1) 0.1157
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1075
Sample Mean X Bar: Sum(X) / n 100.09
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index (Qu): (U - Xbar) / s 10.90
Quality Index (Ql): (Xbar - L) / s 11.93
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 6.55%
Acceptability Criterion: (PU + PL) <= M PASS

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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED
MSII	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

*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
454398	S	100.2	454554	I	100.0	454809	S	100.1	457751	S	99.8	457803	S	100.0				
457924	S	100.3	457926	I	100.4	458118	I	100.4	458133	S	100.3	460645	S	100.0				
460731	S	100.6	460770	S	99.9	460956	I	100.2	462859	J	100.1	466567	S	99.8				
466662	S	100.1	466802	I	100.1	466814	I	100.6	466954	T	101.1	469089	I	100.3				
4693331	S	100.3	473004	I	99.7	473163	I	100.3	473169	S	100.1	473239	I	100.1				
473284	S	99.9	477129	I	100.0	477405	I	100.1	480648	I	100.0	482072	I	100.0				
482138	S	100.4	482307	I	99.7	484995	I	100.1	485185	S	99.7	488318	I	100.1				
488458	S	99.9	488570	I	99.6	488616	I	100.0	488687	S	99.7	491112	I	100.3				
491250	S	100.1	491539	I	100.0	491539	S	100.2	494769	I	100.0	494848	I	100.3				
494950	I	99.5	498096	I	99.9	502167	I	99.8	502356	S	100.2	502488	S	99.6				
502552	I	99.9	502662	I	99.7	502768	I	100.2	503120	S	99.9	503385	S	99.3				
503387	I	99.9	503413	I	99.7	503656	I	99.9	504042	I	99.9	507485	I	100.1				
507618	S	99.9	507734	I	99.7	507745	I	99.9	507846	I	100.1	508187	I	100.0				
508314	S	100.4	508454	I	100.1	508667	I	99.8	518971	S	100.2	518986	I	100.2				
523093	S	100.0	523387	I	100.1	523517	S	100.2	523658	I	99.6	523872	I	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)
 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

75
 7,503.1
 750,625.77
 750,620.13
 5.64
 0.0762
 0.22760
 100.04
 102.00
 98.00
 7.10
 7.39
 0.00%
 0.00%
 0.00%
 4.83%
 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

GROUP NAME	METER TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASSED/ FAILED	DEVIATION METHOD
MS11 - 2	A	10,000	75	73	PASS	

***** INFORMATION NEEDED

***** VALUE OBTAINED

Sum of Measurements: Sum(X) 7,310.0
 Sum of Squared Measurements: Sum(X ** 2.0) / n 732,010.92
 Correction Factor (CF): (Sum(X) ** 2.0) / n 9.55
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 732,001.37
 Variance (V): SS / (n-1) 0.1326
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.3641
 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 5.14
 Quality Index (Ql): (Xbar - L) / s 5.85
 Estimate of Lot Percent Ncf. Above U: PU 0.00%
 Estimate of Lot Percent Ncf. Below L: PL 0.00%
 Maximum Allowable Percent Ncf. In Lot: P = PU + PL 0.00%
 Acceptability Criterion: (PU + PL) <= M PASS 4.83%

***** DEVICES SELECTED BUT NOT TESTED *****
 "NO TEST" CODE
 DEVICE# 546514 T
 575970 T
 TAMPERING
 TAMPERING

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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
MSII - 4	A	10,000	75	74	PASS	

INFORMATION NEEDED

VALUE OBTAINED

 617900 I 99.5 617959 I 99.7 617993 I 99.8 618042 I 99.7 618046 I 100.1
 618194 S 99.7 618299 I 99.6 618459 I 100.0 618622 I 100.0 618692 I 100.0
 618734 I 99.9 619113 S 99.8 619203 I 100.0 619268 I 100.0 619396 S 100.0
 619448 I 99.7 619760 S 99.6 619782 S 99.9 620323 I 100.1 620390 S 100.1
 620730 I 100.5 620890 S 99.6 620984 I 100.2 621022 I 100.2 621082 I 100.1
 621180 I 99.9 621430 S 99.4 621536 I 99.6 621955 I 100.0 621982 I 100.1
 622014 I 99.9 622362 S 99.4 622374 I 100.5 622523 I 100.0 622549 I 100.4
 622609 I 99.3 622864 S 99.9 636870 I 100.1 636895 I 100.0 637613 S 100.0
 636942 I 99.9 637172 I 100.2 637226 I 100.1 637327 I 100.1 637613 S 100.0
 637649 I 100.0 637650 S 100.1 638005 I 100.0 638278 I 100.1 638454 I 100.0
 638874 I 100.2 638999 S 100.1 639059 I 100.3 639193 I 100.0 639320 I 100.1
 639426 S 100.2 639440 S 100.1 645557 I 100.2 645840 I 99.9 645892 I 100.1
 645941 I 100.2 645955 I 100.0 646660 I 100.0 646697 S 100.2 646296 I 100.1
 646500 I 99.8 646558 I 100.0 646660 I 100.0 646697 S 100.2 646296 I 100.1
 647027 S 100.2 647039 I 100.2 647496 I 100.0 647840 I 100.3 646868 I 100.2

***** DEVICES SELECTED BUT NOT TESTED *****
 DEVICE# "NO TEST" CODE OPEN POTENTIAL COIL
 619842 P

Sample Size: n 74
 Sum of Measurements: Sum(X) 739,398.3
 Sum of Squared Measurements: Sum(X ** 2.0) 739,666.01
 Correction Factor(CF): ((Sum(X) ** 2.0) / n) 739,666.04
 Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 5.97
 Variance(V): SS / (n-1) 0.0818
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2860
 Sample Mean X Bar: Sum(X) / n 99.97
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index(Qu): (U - Xbar) / s 7.10
 Quality Index(Ql): (Xbar - L) / s 6.89
 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

GROUP NAME METER TYPE IN-SERVICE POPULATION SAMPLE QUANTITY METERS TESTED PASSED/FAILED
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

DEVICE NUMBER	FULL LOAD TEST ACCURACY DATA	PASSED/FAILED
648016	I 100.1	I 99.9
648479	I 100.6	I 100.2
649439	I 100.2	I 100.1
650056	I 100.2	I 100.8
651105	I 100.2	I 100.0
652306	S 99.8	I 100.4
652622	I 100.1	I 99.8
653830	I 100.1	I 100.3
658265	S 100.3	I 100.7
658544	I 100.4	I 100.3
659052	I 100.6	I 100.2
659400	S 100.1	I 100.3
660274	S 100.5	I 100.4
660769	S 100.3	I 100.2
671249	I 100.2	I 100.3
648083	I 100.3	I 99.9
648732	I 100.2	I 100.2
649553	I 100.0	I 100.1
650546	I 100.3	I 100.8
651162	I 100.4	I 100.0
652400	I 100.1	I 100.4
652857	S 100.0	I 99.8
653913	I 100.0	I 100.1
658364	S 100.2	I 100.3
658566	I 100.4	I 100.7
659072	I 100.3	I 100.2
659550	S 100.1	I 100.3
660327	S 100.2	I 100.4
660816	S 100.3	I 100.2
671372	S 100.1	I 100.3

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 75
Sum of Measurements: Sum(X) 7,515.8
Sum of Squared Measurements: Sum(X ** 2.0) 753,166.96
Correction Factor(CF): ((Sum(X) ** 2.0) / n) 753,163.33
Corrected Sum of Squares(SS): Sum(X ** 2.0) - CF 3.63
Variance (V): SS / (n-1) 0.0491
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.2216
Sample Mean X Bar: Sum(X) / n 100.21
Upper Specification Limit: U 102.00
Lower Specification Limit: L 98.00
Quality Index(QI): (Xbar - L) / s 8.08
Quality Index(QI): (U - Xbar) / s 9.97
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
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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
MSII - 6	A	3,861	75	74		
672532	I	100.3	100.0	672660	I	100.3
672827	I	100.2	100.4	673043	S	100.0
673100	S	100.4	100.2	673227	S	100.2
673361	I	100.0	100.2	673450	I	100.1
673553	I	100.2	100.4	673703	S	100.0
673770	I	100.2	100.1	674129	S	100.0
674214	I	100.4	100.2	674321	S	100.2
674455	I	100.3	100.4	674804	S	100.0
674740	I	100.3	100.2	674868	S	100.0
675000	I	100.1	100.2	674921	S	100.1
675415	I	100.1	100.4	675354	S	100.1
675619	I	100.2	100.3	675520	I	100.2
676060	I	100.1	100.3	675949	S	100.3
676350	I	100.1	100.3	676205	S	100.2
676386	I	100.1	100.3	676216	S	100.2
676603	I	100.1	100.1	676425	I	100.2
676620	S	100.1	100.2	676625	I	100.2

INFORMATION NEEDED

VALUE OBTAINED

Sample Size: n 74
Sum of Measurements: Sum(X) 7,413.9
Sum of Squared Measurements: Sum(X ** 2.0) 742,783.81
Correction Factor (CF): ((Sum(X) ** 2.0) / n) 742,782.61
Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 1.20
Variance (V): SS / (n-1) 0.0164
Estimate of Lot Standard Deviation s: (V ** 0.5) 0.1281
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 14.21
Quality Index (Ql): (Xbar - L) / s 17.02
Estimate of Lot Percent Ncf. Above U: PU 0.00%
Estimate of Lot Percent Ncf. Below L: PL 0.00%
Normal 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	
702450	I	99.9	100.1	702606	I	100.0
703051	I	100.0	100.0	703344	I	100.0
703885	I	100.1	100.0	704334	S	99.7
704994	I	99.9	99.7	708722	S	99.9
709211	I	99.8	100.0	709564	I	100.4
709900	I	99.8	100.2	710085	I	99.7
710352	I	100.0	99.8	710412	S	99.8
711157	I	99.8	100.0	711410	I	101.8
712185	I	99.7	100.0	711551	I	100.1
712871	I	99.9	100.0	712743	I	99.8
713788	S	99.9	99.7	713262	I	99.7
714412	I	100.2	99.6	714129	S	99.5
715210	S	100.0	99.3	714682	I	99.9
715404	I	99.5	99.5	715344	S	99.7
716034	I	99.9	99.8	715670	I	99.8
				716223	S	99.9
				716353	S	99.9
				703017	I	100.1
				703714	I	100.1
				704721	I	99.9
				709159	I	100.0
				709853	I	99.9
				710237	I	99.7
				711154	S	99.4
				711890	S	100.0
				712777	S	99.8
				713490	S	99.8
				714152	S	99.7
				714734	S	99.7
				715369	I	100.0
				715988	S	99.1
				716373	S	99.9

INFORMATION NEEDED VALUE OBTAINED

Sample Size: n 75
 Sum of Measurements: Sum(X) 748,267.57
 Sum of Squared Measurements: Sum(X ** 2.0) / n 748,261.01
 Correction Factor (CF): (Sum(X) ** 2.0) / n 6.56
 Corrected Sum of Squares (SS): Sum(X ** 2.0) - CF 0.0886
 Variance (V): SS / (n-1) 0.2977
 Estimate of Lot Standard Deviation s: (V ** 0.5) 0.546
 Sample Mean X Bar: Sum(X) / n 99.88
 Upper Specification Limit: U 102.00
 Lower Specification Limit: L 98.00
 Quality Index (QI): (U - Xbar) / s 7.12
 Quality Index (Ql): (Xbar - L) / 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

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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

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
MK - 2	A	6,400	75	75		

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 (Q1): (U - Xbar) / s
 Quality Index (Q2): (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
 Minimum Allowable Percent Ncf.: M
 Acceptability Criterion: (PU + PL) <= M

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

LOUISVILLE GAS & ELECTRIC COMPANY
2005 SAMPLE TEST PROGRAM (JANUARY 1, 2005 TO DECEMBER 31, 2005)

TEST LOTS COUNT.....	49
TEST LOTS FAILED.....	0

LG&E
2005 SAMPLE
ELECTRIC METER SUMMARY

SAMPLE

In-Service Population	367,710	Divided into 49 Lots
Sample Quantity	3,243	
Meters Tested	3,231	
Meters Not Tested	12	
Failed Lots	0	
Failed Lot Meters	0	

DETAIL OF METERS NOT TESTED

Lost/Stolen

676966	I70-10	Not located, presumed lost
736821	J5-8	Not located, presumed lost

Lightning

725778	AB1
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Tamper

546514	MSII-2
575970	MSII-2

Open Potential Coil

754181	C1
489910	I70-5
553503	I70-6
558233	J5-2
619842	MSII-4

Vacant No Access

607052	I70-8
675000	MSII-6

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PUBLIC SERVICE
COMMISSION

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