



RECEIVED

FEB 27 2009

PUBLIC SERVICE
COMMISSION

Jeff Derouen
Executive Director
Kentucky Public Service Commission
211 Sower Boulevard
Frankfort, Kentucky 40601

E.ON U.S. LLC
Regulatory Affairs &
Compliance
220 W. Main Street
Louisville, KY 40202
www.eon-us.com

Martin J. Reinert
Sr. Regulatory Analyst
O 502-627-4173
marty.reinert@eon-us.com

February 26, 2009

Re: *In the Matter of: Joint Application of Inter County Energy Cooperative, Kentucky Power Company, Kentucky Utilities Company, Louisville Gas and Electric Company, Owen Electric Cooperative, Shelby Energy Cooperative, Inc., and the Union Light, Heat & Power Company for Approval of a Pilot Meter Testing Plan Pursuant 807 KAR 5:041, Section 13, 15, 16, 17, and 22, Case No. 2005-00276*

Annual Report – Kentucky Utilities Company

Dear Mr. Derouen:

The Kentucky Public Service Commission (“Commission”) originally approved a pilot sample meter testing plan for participating electric utilities in its Order of December 12, 2000, in Case Number 99-441. On November 10, 2005, in Case No. 2005-00276, the Commission approved the 2006 Sample Meter Testing Plan submitted by participating electric utilities on a permanent basis effective January 1, 2006.

Pursuant to the 2006 Sample Meter Testing Plan (originally filed on July 1, 2005), Section I(4) and Section II(D)(4), **Kentucky Utilities Company** submits the following:

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

2008 Statistical Sampling Test Results and Summary
(Attachment B)

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

Sincerely,

A handwritten signature in black ink that reads "Marty J. Reinert". The signature is written in a cursive style with a large initial 'M' and a distinct 'J'.

Marty J. Reinert

Cc: Reggie Chaney, Engineering Director PSC

Attachments

ATTACHMENT
A

Certified Test Results

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

PAGE 1
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465619	10-03-08	100.0	100.0	100.1
KUE		C1S	C465620	10-03-08	100.0	100.1	99.8
KUE		C1S	C465621	10-03-08	100.0	100.1	100.2
KUE		C1S	C465622	10-03-08	100.0	100.0	100.0
KUE		C1S	C465623	10-03-08	100.0	100.1	99.9
KUE		C1S	C465624	10-03-08	100.0	100.1	99.9
KUE		C1S	C465625	10-03-08	100.0	100.1	100.1
KUE		C1S	C465626	10-03-08	100.0	100.1	100.2
KUE		C1S	C465627	10-02-08	100.0	100.1	99.9
KUE		C1S	C465628	10-03-08	100.0	100.0	99.9
KUE		C1S	C465629	10-02-08	100.0	100.1	100.0
KUE		C1S	C465630	10-03-08	100.0	100.1	99.9
KUE		C1S	C465631	10-03-08	100.0	100.2	100.1
KUE		C1S	C465632	10-03-08	100.0	100.0	99.9
KUE		C1S	C465633	10-03-08	100.0	100.1	99.8
KUE		C1S	C465634	10-03-08	99.9	100.0	99.8
KUE		C1S	C465635	10-03-08	100.0	100.0	99.9
KUE		C1S	C465636	10-03-08	100.0	100.0	99.8
KUE		C1S	C465637	10-03-08	100.0	100.0	99.9
KUE		C1S	C465638	10-03-08	100.0	100.0	100.0
KUE		C1S	C465639	10-03-08	100.0	100.0	99.9
KUE		C1S	C465640	10-03-08	100.0	100.0	99.9
KUE		C1S	C465641	10-03-08	100.0	100.1	100.1
KUE		C1S	C465642	10-03-08	100.0	100.1	100.0
KUE		C1S	C465643	10-03-08	100.0	100.1	100.0
KUE		C1S	C465644	10-03-08	100.0	100.1	100.1
KUE		C1S	C465645	10-03-08	100.0	100.1	100.0
KUE		C1S	C465646	10-03-08	100.0	100.1	100.0
KUE		C1S	C465647	10-03-08	100.0	100.1	100.0
KUE		C1S	C465648	10-03-08	100.0	100.2	100.1
KUE		C1S	C465649	10-03-08	100.0	100.1	100.0
KUE		C1S	C465650	10-03-08	100.0	100.1	100.0
KUE		C1S	C465651	10-03-08	100.0	100.0	100.1
KUE		C1S	C465652	10-03-08	100.0	100.0	100.1
KUE		C1S	C465653	10-03-08	100.0	100.1	100.0
KUE		C1S	C465654	10-03-08	100.0	100.0	100.1
KUE		C1S	C465655	10-03-08	100.0	100.1	100.1
KUE		C1S	C465656	10-03-08	100.0	100.0	100.0
KUE		C1S	C465657	10-03-08	100.0	100.1	100.0
KUE		C1S	C465658	10-03-08	100.0	100.1	100.0
KUE		C1S	C465659	10-03-08	100.0	100.1	100.0
KUE		C1S	C465660	10-03-08	100.0	100.2	99.8
KUE		C1S	C465661	10-03-08	100.0	100.1	100.0
KUE		C1S	C465662	10-03-08	100.0	100.0	100.0
KUE		C1S	C465663	10-02-08	100.0	100.1	100.0
KUE		C1S	C465664	10-03-08	100.0	100.0	99.9
KUE		C1S	C465665	10-03-08	100.0	100.1	99.9
KUE		C1S	C465666	10-03-08	100.0	100.0	99.9
KUE		C1S	C465667	10-03-08	100.0	100.1	99.9
KUE		C1S	C465668	10-03-08	100.0	100.0	100.0
KUE		C1S	C465669	10-03-08	100.0	100.0	99.9

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

PAGE 2
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465670	10-03-08	100.0	100.0	99.9
KUE		C1S	C465671	10-03-08	100.0	100.0	99.9
KUE		C1S	C465672	10-03-08	100.0	100.0	99.9
KUE		C1S	C465673	10-03-08	100.0	100.0	99.9
KUE		C1S	C465674	10-03-08	100.0	100.1	99.9
KUE		C1S	C465675	10-02-08	100.0	99.9	99.9
KUE		C1S	C465676	10-03-08	100.0	100.1	99.9
KUE		C1S	C465677	10-02-08	100.0	100.1	99.9
KUE		C1S	C465678	10-03-08	100.0	100.0	100.2
KUE		C1S	C465679	10-03-08	100.0	99.9	99.9
KUE		C1S	C465680	10-03-08	100.0	100.1	100.0
KUE		C1S	C465681	10-02-08	100.0	100.1	99.9
KUE		C1S	C465682	10-02-08	100.0	100.0	99.8
KUE		C1S	C465683	10-03-08	99.9	100.1	99.9
KUE		C1S	C465684	10-03-08	100.0	99.9	99.9
KUE		C1S	C465685	10-03-08	100.0	100.0	99.9
KUE		C1S	C465686	10-03-08	100.0	100.0	99.9
KUE		C1S	C465687	10-03-08	100.0	100.0	99.8
KUE		C1S	C465688	10-03-08	100.0	100.1	99.9
KUE		C1S	C465689	10-03-08	100.0	100.0	99.8
KUE		C1S	C465690	10-03-08	100.0	100.0	99.9
KUE		C1S	C465691	10-03-08	100.0	99.9	99.9
KUE		C1S	C465692	10-03-08	100.0	100.0	100.0
KUE		C1S	C465693	10-03-08	100.0	100.1	99.9
KUE		C1S	C465694	10-03-08	100.0	100.0	100.0
KUE		C1S	C465695	10-03-08	100.0	100.2	100.0
KUE		C1S	C465696	10-03-08	100.0	100.0	99.9
KUE		C1S	C465697	10-03-08	100.0	100.1	99.9
KUE		C1S	C465698	10-03-08	100.0	100.1	100.1
KUE		C1S	C465699	10-03-08	100.0	100.0	99.9
KUE		C1S	C465700	10-02-08	100.0	100.0	100.1
KUE		C1S	C465701	10-03-08	100.0	100.0	100.0
KUE		C1S	C465702	10-03-08	100.0	100.0	100.0
KUE		C1S	C465703	10-03-08	100.0	100.1	100.0
KUE		C1S	C465704	10-03-08	100.0	100.0	100.0
KUE		C1S	C465705	10-03-08	100.0	100.1	99.8
KUE		C1S	C465706	10-03-08	100.0	100.1	99.9
KUE		C1S	C465707	10-03-08	100.0	100.0	100.0
KUE		C1S	C465708	10-03-08	100.0	100.1	100.1
KUE		C1S	C465709	10-03-08	100.0	100.1	100.0
KUE		C1S	C465710	10-03-08	100.0	100.1	100.0
KUE		C1S	C465711	10-03-08	100.0	100.2	100.0
KUE		C1S	C465712	10-03-08	100.0	100.1	100.1
KUE		C1S	C465713	10-03-08	100.0	100.1	100.1
KUE		C1S	C465714	10-03-08	100.0	100.0	100.0
KUE		C1S	C465715	10-03-08	100.0	100.1	99.9
KUE		C1S	C465716	10-03-08	100.0	100.0	99.9
KUE		C1S	C465717	10-03-08	100.0	100.0	99.9
KUE		C1S	C465718	10-03-08	100.0	100.0	99.8
KUE		C1S	C465719	10-03-08	100.0	100.0	99.8
KUE		C1S	C465720	10-03-08	100.0	100.0	99.9

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

PAGE 3
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465721	10-03-08	100.0	100.0	99.9
KUE		C1S	C465722	10-03-08	100.0	100.0	99.9
KUE		C1S	C465723	10-03-08	100.0	100.0	99.9
KUE		C1S	C465724	10-03-08	100.0	100.0	99.9
KUE		C1S	C465725	10-03-08	100.0	99.9	100.1
KUE		C1S	C465726	10-03-08	100.0	100.0	100.2
KUE		C1S	C465727	10-03-08	100.0	100.0	99.9
KUE		C1S	C465728	10-03-08	100.0	100.2	99.9
KUE		C1S	C465729	10-03-08	100.0	100.0	99.9
KUE		C1S	C465730	10-03-08	100.0	100.0	99.9
KUE		C1S	C465731	10-03-08	100.0	100.1	100.0
KUE		C1S	C465732	10-03-08	100.0	100.0	99.8
KUE		C1S	C465733	10-03-08	100.0	100.0	100.0
KUE		C1S	C465734	10-03-08	100.0	100.0	99.9
KUE		C1S	C465735	10-03-08	100.0	100.1	100.0
KUE		C1S	C465736	10-03-08	100.0	100.2	99.9
KUE		C1S	C465737	10-03-08	99.9	100.0	100.2
KUE		C1S	C465738	10-03-08	100.0	100.1	100.1
KUE		C1S	C465739	10-03-08	100.0	100.1	100.2
KUE		C1S	C465740	10-03-08	100.0	100.1	99.8
KUE		C1S	C465741	10-03-08	100.0	100.0	99.9
KUE		C1S	C465742	10-03-08	99.9	100.0	99.8
KUE		C1S	C465743	10-03-08	100.0	100.1	100.1
KUE		C1S	C465744	10-03-08	100.0	100.2	99.9
KUE		C1S	C465745	10-03-08	100.0	100.0	100.0
KUE		C1S	C465746	10-03-08	100.0	100.1	100.1
KUE		C1S	C465747	10-03-08	100.0	100.1	100.1
KUE		C1S	C465748	10-03-08	100.0	100.0	99.9
KUE		C1S	C465749	10-03-08	100.0	100.0	99.9
KUE		C1S	C465750	10-03-08	100.0	100.1	100.1
KUE		C1S	C465751	10-03-08	100.0	100.0	100.0
KUE		C1S	C465752	10-03-08	100.0	100.0	99.9
KUE		C1S	C465753	10-03-08	100.0	100.0	100.0
KUE		C1S	C465754	10-03-08	100.0	100.1	100.0
KUE		C1S	C465755	10-03-08	100.0	100.1	100.0
KUE		C1S	C465756	10-03-08	100.0	100.1	100.0
KUE		C1S	C465757	10-03-08	100.0	100.0	99.9
KUE		C1S	C465758	10-03-08	100.0	100.0	99.8
KUE		C1S	C465759	10-03-08	100.0	100.1	99.9
KUE		C1S	C465760	10-03-08	99.9	99.9	99.9
KUE		C1S	C465761	10-03-08	100.0	100.0	100.0
KUE		C1S	C465762	10-03-08	100.0	100.0	99.9
KUE		C1S	C465763	10-03-08	100.0	100.1	99.9
KUE		C1S	C465764	10-03-08	100.0	100.0	99.9
KUE		C1S	C465765	10-03-08	100.0	100.1	100.0
KUE		C1S	C465766	10-03-08	100.0	100.0	100.0
KUE		C1S	C465767	10-03-08	100.0	100.0	99.9
KUE		C1S	C465768	10-03-08	100.0	100.1	100.0
KUE		C1S	C465769	10-03-08	100.0	100.2	100.0
KUE		C1S	C465770	10-03-08	100.0	100.1	100.0
KUE		C1S	C465771	10-03-08	100.0	100.1	100.0

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

PAGE 4
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465772	10-03-08	100.0	100.1	100.1
KUE		C1S	C465773	10-03-08	100.0	100.1	100.0
KUE		C1S	C465774	10-03-08	100.0	100.0	99.9
KUE		C1S	C465775	10-03-08	100.0	100.0	99.9
KUE		C1S	C465776	10-03-08	100.0	100.1	99.9
KUE		C1S	C465777	10-03-08	100.0	100.0	99.9
KUE		C1S	C465778	10-03-08	100.0	100.2	100.1
KUE		C1S	C465779	10-03-08	100.0	100.0	99.8
KUE		C1S	C465780	10-03-08	100.0	100.1	100.0
KUE		C1S	C465781	10-03-08	100.0	100.2	100.1
KUE		C1S	C465782	10-03-08	100.0	100.1	100.0
KUE		C1S	C465783	10-03-08	100.0	100.2	99.9
KUE		C1S	C465784	10-03-08	100.0	100.0	100.0
KUE		C1S	C465785	10-03-08	100.0	100.1	100.1
KUE		C1S	C465786	10-03-08	100.0	99.9	99.9
KUE		C1S	C465787	10-03-08	100.0	100.1	99.9
KUE		C1S	C465788	10-03-08	100.0	100.1	99.9
KUE		C1S	C465789	10-03-08	100.0	100.2	99.9
KUE		C1S	C465790	10-03-08	100.0	100.1	99.9
KUE		C1S	C465791	10-03-08	100.0	100.1	99.8
KUE		C1S	C465792	10-03-08	100.0	100.1	99.8
KUE		C1S	C465793	10-03-08	100.0	100.0	99.9
KUE		C1S	C465794	10-03-08	100.0	100.1	100.1
KUE		C1S	C465795	10-03-08	100.0	100.0	99.8
KUE		C1S	C465796	10-03-08	100.0	100.1	100.0
KUE		C1S	C465797	10-03-08	100.0	100.2	100.0
KUE		C1S	C465798	10-03-08	100.0	100.1	99.9
KUE		C1S	C465799	10-03-08	100.0	100.1	100.1
KUE		C1S	C465800	10-03-08	100.0	100.1	99.9
KUE		C1S	C465801	10-03-08	100.0	100.1	100.0
KUE		C1S	C465802	10-03-08	100.0	100.0	99.9
KUE		C1S	C465803	10-03-08	100.0	100.0	99.9
KUE		C1S	C465804	10-03-08	100.0	100.0	99.9
KUE		C1S	C465805	10-03-08	100.0	99.9	99.9
KUE		C1S	C465806	10-03-08	99.9	100.0	99.9
KUE		C1S	C465807	10-03-08	100.0	100.0	99.9
KUE		C1S	C465808	10-03-08	100.0	100.1	100.2
KUE		C1S	C465809	10-03-08	100.0	100.0	99.9
KUE		C1S	C465810	10-03-08	100.0	100.1	100.0
KUE		C1S	C465811	10-03-08	100.0	100.2	100.0
KUE		C1S	C465812	10-03-08	100.0	100.1	99.8
KUE		C1S	C465813	10-03-08	100.0	100.1	100.0
KUE		C1S	C465814	10-03-08	99.9	100.1	99.9
KUE		C1S	C465815	10-03-08	100.0	100.1	100.0
KUE		C1S	C465816	10-03-08	100.0	100.1	100.0
KUE		C1S	C465817	10-03-08	100.0	100.1	100.0
KUE		C1S	C465818	10-03-08	100.0	100.1	100.0
KUE		C1S	C465819	10-03-08	100.0	100.1	99.9
KUE		C1S	C465820	10-03-08	100.0	100.0	99.9
KUE		C1S	C465821	10-03-08	100.0	100.1	100.0
KUE		C1S	C465822	10-03-08	100.0	100.1	100.1

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

PAGE 5
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465823	10-03-08	100.0	100.0	99.9
KUE		C1S	C465824	10-03-08	100.0	100.0	100.0
KUE		C1S	C465825	10-03-08	100.0	100.0	99.8
KUE		C1S	C465826	10-03-08	100.0	100.0	99.9
KUE		C1S	C465827	10-03-08	100.0	100.1	99.9
KUE		C1S	C465828	10-03-08	100.0	100.1	99.9
KUE		C1S	C465829	10-03-08	100.0	100.1	99.9
KUE		C1S	C465830	10-03-08	100.0	100.0	99.9
KUE		C1S	C465831	10-03-08	99.9	100.1	100.0
KUE		C1S	C465832	10-03-08	100.0	100.1	100.0
KUE		C1S	C465833	10-03-08	100.0	100.1	100.0
KUE		C1S	C465834	10-03-08	100.0	100.1	100.0
KUE		C1S	C465835	10-03-08	99.9	99.9	100.0
KUE		C1S	C465836	10-03-08	100.0	100.1	99.9
KUE		C1S	C465837	10-03-08	100.0	100.1	100.0
KUE		C1S	C465838	10-03-08	99.9	100.1	100.0
KUE		C1S	C465839	10-03-08	100.0	100.1	100.1
KUE		C1S	C465840	10-03-08	100.0	100.1	100.0
KUE		C1S	C465841	10-03-08	100.0	100.0	99.9
KUE		C1S	C465842	10-03-08	100.0	100.1	100.0
KUE		C1S	C465843	10-03-08	100.0	100.0	99.9
KUE		C1S	C465844	10-03-08	100.0	100.0	99.9
KUE		C1S	C465845	10-03-08	100.0	100.1	99.9
KUE		C1S	C465846	10-03-08	100.0	100.1	100.2
KUE		C1S	C465847	10-03-08	100.0	99.9	99.9
KUE		C1S	C465848	10-03-08	100.0	100.1	100.0
KUE		C1S	C465849	10-03-08	99.9	100.0	99.9
KUE		C1S	C465850	10-03-08	100.0	100.0	99.9
KUE		C1S	C465851	10-03-08	99.9	100.0	99.9
KUE		C1S	C465852	10-03-08	100.0	100.0	99.9
KUE		C1S	C465853	10-02-08	100.0	100.0	99.9
KUE		C1S	C465854	10-02-08	100.0	100.1	100.0
KUE		C1S	C465855	10-02-08	100.0	100.0	99.9
KUE		C1S	C465856	10-02-08	100.0	100.2	100.0
KUE		C1S	C465857	10-03-08	100.0	100.1	99.9
KUE		C1S	C465858	10-02-08	100.0	100.1	100.0
KUE		C1S	C465859	10-02-08	99.9	100.0	99.9
KUE		C1S	C465860	10-03-08	100.0	100.1	99.9
KUE		C1S	C465861	10-03-08	100.0	100.0	99.8
KUE		C1S	C465862	10-03-08	99.9	100.1	99.9
KUE		C1S	C465863	10-03-08	100.0	100.0	99.9
KUE		C1S	C465864	10-03-08	100.0	100.0	99.8
KUE		C1S	C465865	10-03-08	100.0	100.0	99.9
KUE		C1S	C465866	10-03-08	100.0	100.1	100.1
KUE		C1S	C465867	10-03-08	100.0	100.0	100.0
KUE		C1S	C465868	10-03-08	100.0	100.0	99.9
KUE		C1S	C465869	10-03-08	100.0	100.0	99.9
KUE		C1S	C465870	10-03-08	100.0	100.0	99.9
KUE		C1S	C465871	10-03-08	100.0	100.1	100.0
KUE		C1S	C465872	10-03-08	100.0	100.0	99.9
KUE		C1S	C465873	10-03-08	100.0	100.1	99.9

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

PAGE 6
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465874	10-03-08	100.0	100.1	100.1
KUE		C1S	C465875	10-03-08	100.0	100.2	100.0
KUE		C1S	C465876	10-03-08	100.0	100.0	99.9
KUE		C1S	C465877	10-03-08	100.0	100.1	100.0
KUE		C1S	C465878	10-03-08	100.0	100.0	99.8
KUE		C1S	C465879	10-03-08	99.9	100.1	99.9
KUE		C1S	C465880	10-03-08	100.0	100.1	100.0
KUE		C1S	C465881	10-03-08	100.0	100.0	99.8
KUE		C1S	C465882	10-03-08	100.0	100.1	100.2
KUE		C1S	C465883	10-03-08	100.0	100.1	100.0
KUE		C1S	C465884	10-03-08	100.0	100.1	100.0
KUE		C1S	C465885	10-03-08	100.0	100.1	100.1
KUE		C1S	C465886	10-03-08	100.0	100.1	100.0
KUE		C1S	C465887	10-03-08	100.0	100.2	100.0
KUE		C1S	C465888	10-03-08	100.0	100.1	99.9
KUE		C1S	C465889	10-03-08	99.9	100.1	99.9
KUE		C1S	C465890	10-03-08	100.0	100.0	99.8
KUE		C1S	C465891	10-03-08	100.0	100.0	99.8
KUE		C1S	C465892	10-03-08	100.0	100.0	99.9
KUE		C1S	C465893	10-03-08	100.0	100.0	99.8
KUE		C1S	C465894	10-03-08	100.0	100.0	99.9
KUE		C1S	C465895	10-03-08	100.0	100.0	99.8
KUE		C1S	C465896	10-03-08	100.0	100.0	99.9
KUE		C1S	C465897	10-03-08	100.0	100.1	99.9
KUE		C1S	C465898	10-03-08	100.0	100.1	100.0
KUE		C1S	C465899	10-03-08	100.0	100.0	99.9
KUE		C1S	C465900	10-03-08	100.0	100.2	99.9
KUE		C1S	C465901	10-03-08	100.0	100.0	100.0
KUE		C1S	C465902	10-03-08	100.0	100.1	100.0
KUE		C1S	C465903	10-03-08	100.0	100.1	99.9
KUE		C1S	C465904	10-03-08	100.0	100.2	100.0
KUE		C1S	C465905	10-03-08	100.0	100.1	100.0
KUE		C1S	C465906	10-03-08	100.0	100.1	99.9
KUE		C1S	C465907	10-03-08	100.0	100.1	100.0
KUE		C1S	C465908	10-03-08	100.0	100.1	100.0
KUE		C1S	C465909	10-03-08	100.0	100.1	100.0
KUE		C1S	C465910	10-03-08	100.0	100.1	99.9
KUE		C1S	C465911	10-03-08	100.0	100.1	100.0
KUE		C1S	C465912	10-03-08	100.0	100.1	99.9
KUE		C1S	C465913	10-03-08	100.0	100.1	99.9
KUE		C1S	C465914	10-03-08	100.0	100.2	99.9
KUE		C1S	C465915	10-03-08	100.0	100.1	99.9
KUE		C1S	C465916	10-03-08	99.9	100.1	99.9
KUE		C1S	C465917	10-03-08	100.0	100.1	100.0
KUE		C1S	C465918	10-03-08	100.0	100.0	99.9
KUE		C1S	C465919	10-03-08	100.0	100.1	99.9
KUE		C1S	C465920	10-03-08	100.0	100.0	100.0
KUE		C1S	C465921	10-03-08	100.0	100.0	99.9
KUE		C1S	C465922	10-03-08	100.0	100.1	100.1
KUE		C1S	C465923	10-03-08	100.0	100.1	100.0
KUE		C1S	C465924	10-03-08	99.9	100.1	99.8

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

PAGE 7
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465925	10-03-08	100.0	100.0	100.0
KUE		C1S	C465926	10-03-08	100.0	100.2	100.0
KUE		C1S	C465927	10-03-08	100.0	100.0	99.9
KUE		C1S	C465928	10-03-08	100.0	100.1	100.0
KUE		C1S	C465929	10-03-08	100.0	100.0	100.1
KUE		C1S	C465930	10-03-08	100.0	100.1	99.9
KUE		C1S	C465931	10-03-08	100.0	100.1	100.0
KUE		C1S	C465932	10-03-08	100.0	100.1	99.9
KUE		C1S	C465933	10-03-08	99.9	100.1	99.9
KUE		C1S	C465934	10-03-08	100.0	100.1	99.9
KUE		C1S	C465935	10-03-08	100.0	100.0	99.9
KUE		C1S	C465936	10-03-08	100.0	100.1	99.9
KUE		C1S	C465937	10-03-08	99.9	100.0	99.8
KUE		C1S	C465938	10-03-08	100.0	100.1	99.9
KUE		C1S	C465939	10-03-08	100.0	100.1	100.0
KUE		C1S	C465940	10-03-08	100.0	100.0	99.9
KUE		C1S	C465941	10-03-08	100.0	100.1	100.0
KUE		C1S	C465942	10-03-08	100.0	100.0	99.9
KUE		C1S	C465943	10-03-08	100.0	100.2	99.9
KUE		C1S	C465944	10-03-08	100.0	100.1	100.1
KUE		C1S	C465945	10-03-08	100.0	100.0	100.1
KUE		C1S	C465946	10-03-08	100.0	100.1	100.1
KUE		C1S	C465947	10-03-08	100.0	100.1	100.0
KUE		C1S	C465948	10-03-08	100.0	100.0	100.0
KUE		C1S	C465949	10-03-08	100.0	100.0	100.0
KUE		C1S	C465950	10-03-08	100.0	100.1	100.0
KUE		C1S	C465951	10-03-08	100.0	100.1	100.1
KUE		C1S	C465952	10-03-08	100.0	100.0	99.8
KUE		C1S	C465953	10-03-08	100.0	100.1	100.0
KUE		C1S	C465954	10-03-08	100.0	100.1	99.9
KUE		C1S	C465955	10-03-08	100.0	100.0	100.0
KUE		C1S	C465956	10-03-08	100.0	100.1	99.9
KUE		C1S	C465957	10-03-08	100.0	100.1	100.1
KUE		C1S	C465958	10-03-08	99.9	100.1	99.9
KUE		C1S	C465959	10-03-08	99.9	100.0	99.8
KUE		C1S	C465960	10-03-08	100.0	100.0	100.0
KUE		C1S	C465961	10-03-08	100.0	100.0	100.0
KUE		C1S	C465962	10-03-08	100.0	100.0	99.8
KUE		C1S	C465963	10-03-08	100.0	100.2	100.0
KUE		C1S	C465964	10-03-08	100.0	100.1	100.0
KUE		C1S	C465965	10-03-08	100.0	100.1	100.1
KUE		C1S	C465966	10-03-08	100.0	100.1	99.9
KUE		C1S	C465967	10-03-08	100.0	100.1	99.9
KUE		C1S	C465968	10-02-08	100.0	100.0	99.9
KUE		C1S	C465969	10-03-08	100.0	100.1	100.0
KUE		C1S	C465970	10-03-08	100.0	100.1	100.0
KUE		C1S	C465971	10-03-08	100.0	100.0	99.9
KUE		C1S	C465972	10-03-08	100.0	100.0	99.8
KUE		C1S	C465973	10-03-08	100.0	100.0	99.9
KUE		C1S	C465974	10-03-08	100.0	100.1	99.9
KUE		C1S	C465975	10-03-08	100.0	100.0	99.9

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

PAGE 8
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C465976	10-03-08	100.0	100.0	99.9
KUE		C1S	C465977	10-03-08	100.0	100.1	99.9
KUE		C1S	C465978	10-03-08	100.0	100.0	99.9
KUE		C1S	C465979	10-03-08	100.0	100.1	99.8
KUE		C1S	C465980	10-03-08	100.0	100.0	99.8
KUE		C1S	C465981	10-03-08	100.0	100.0	99.9
KUE		C1S	C465982	10-03-08	99.9	100.0	99.9
KUE		C1S	C465983	10-03-08	100.0	100.0	99.9
KUE		C1S	C465984	10-03-08	100.0	100.0	100.0
KUE		C1S	C465985	10-02-08	100.0	100.1	100.0
KUE		C1S	C465986	10-03-08	100.0	100.1	99.9
KUE		C1S	C465987	10-02-08	100.0	100.0	99.8
KUE		C1S	C465988	10-03-08	99.9	100.1	100.0
KUE		C1S	C465989	10-03-08	100.0	100.1	99.9
KUE		C1S	C465990	10-03-08	100.0	100.0	99.9
KUE		C1S	C465991	10-03-08	99.9	100.0	99.8
KUE		C1S	C465992	10-03-08	100.0	100.1	99.8
KUE		C1S	C465993	10-03-08	100.0	100.1	100.0
KUE		C1S	C465994	10-03-08	99.9	100.0	100.0
KUE		C1S	C465995	10-03-08	100.0	100.1	99.9
KUE		C1S	C465996	10-03-08	100.0	100.1	99.9
KUE		C1S	C465997	10-02-08	100.0	100.0	99.8
KUE		C1S	C465998	10-02-08	100.0	100.0	99.9
KUE		C1S	C465999	10-03-08	100.0	100.1	99.8
KUE		C1S	C466000	10-03-08	100.0	100.0	100.1
KUE		C1S	C466001	10-03-08	100.0	100.1	100.0
KUE		C1S	C466002	10-03-08	100.0	100.1	99.9
KUE		C1S	C466003	10-02-08	100.0	100.0	100.1
KUE		C1S	C466004	10-03-08	100.0	100.1	99.9
KUE		C1S	C466005	10-03-08	100.0	100.0	99.9
KUE		C1S	C466006	10-03-08	100.0	100.0	99.9
KUE		C1S	C466007	10-03-08	100.0	100.1	99.9
KUE		C1S	C466008	10-02-08	100.0	100.1	100.2
KUE		C1S	C466009	10-02-08	100.0	100.1	100.0
KUE		C1S	C466010	10-03-08	99.9	100.2	99.9
KUE		C1S	C466011	10-03-08	100.0	100.1	100.0
KUE		C1S	C466012	10-03-08	100.0	100.1	99.9
KUE		C1S	C466013	10-03-08	100.0	100.0	100.0
KUE		C1S	C466014	10-03-08	100.0	100.1	99.9
KUE		C1S	C466015	10-03-08	100.0	100.0	99.9
KUE		C1S	C466016	10-03-08	100.0	100.1	100.0
KUE		C1S	C466017	10-03-08	100.0	100.1	100.0
KUE		C1S	C466018	10-03-08	100.0	100.1	99.8
KUE		C1S	C466019	10-03-08	99.9	100.0	99.8
KUE		C1S	C466020	10-03-08	100.0	100.0	99.9
KUE		C1S	C466021	10-03-08	99.9	100.1	100.0
KUE		C1S	C466022	10-03-08	100.0	100.1	99.9
KUE		C1S	C466023	10-03-08	100.0	100.1	100.0
KUE		C1S	C466024	10-03-08	100.0	100.1	100.0
KUE		C1S	C466025	10-03-08	99.9	100.0	99.9
KUE		C1S	C466026	10-03-08	100.0	100.1	100.2

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

PAGE 9
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466027	10-03-08	100.0	100.1	99.9
KUE		C1S	C466028	10-03-08	100.0	100.0	100.0
KUE		C1S	C466029	10-03-08	100.0	100.2	100.0
KUE		C1S	C466030	10-03-08	100.0	100.1	100.0
KUE		C1S	C466031	10-03-08	100.0	100.1	99.9
KUE		C1S	C466032	10-03-08	100.0	100.1	99.9
KUE		C1S	C466033	10-03-08	100.0	100.1	100.0
KUE		C1S	C466034	10-03-08	100.0	100.1	99.9
KUE		C1S	C466035	10-03-08	100.0	100.1	100.0
KUE		C1S	C466036	10-03-08	100.0	100.1	100.1
KUE		C1S	C466037	10-03-08	100.0	100.1	99.9
KUE		C1S	C466038	10-03-08	100.0	100.1	99.9
KUE		C1S	C466039	10-03-08	100.0	100.0	99.8
KUE		C1S	C466040	10-03-08	100.0	100.0	99.9
KUE		C1S	C466041	10-03-08	100.0	100.1	100.0
KUE		C1S	C466042	10-03-08	100.0	100.1	100.2
KUE		C1S	C466043	10-03-08	99.9	100.2	99.9
KUE		C1S	C466044	10-03-08	100.0	100.1	99.8
KUE		C1S	C466045	10-03-08	100.0	100.1	100.0
KUE		C1S	C466046	10-03-08	99.9	100.0	100.0
KUE		C1S	C466047	10-03-08	100.0	100.1	99.9
KUE		C1S	C466048	10-03-08	100.0	100.1	99.9
KUE		C1S	C466049	10-03-08	100.0	100.1	100.0
KUE		C1S	C466050	10-03-08	100.0	100.1	100.0
KUE		C1S	C466051	10-03-08	100.0	100.0	100.0
KUE		C1S	C466052	10-03-08	100.0	100.1	100.0
KUE		C1S	C466053	10-03-08	100.0	100.1	100.1
KUE		C1S	C466054	10-03-08	100.0	100.0	100.0
KUE		C1S	C466055	10-03-08	99.9	100.1	100.0
KUE		C1S	C466056	10-03-08	100.0	100.2	100.0
KUE		C1S	C466057	10-03-08	100.0	100.0	100.0
KUE		C1S	C466058	10-03-08	100.0	100.1	100.0
KUE		C1S	C466059	10-03-08	100.0	100.1	100.0
KUE		C1S	C466060	10-03-08	100.0	100.1	100.1
KUE		C1S	C466061	10-03-08	100.0	100.1	100.0
KUE		C1S	C466062	10-03-08	100.0	100.1	99.9
KUE		C1S	C466063	10-03-08	99.9	100.0	100.0
KUE		C1S	C466064	10-03-08	100.0	100.1	100.1
KUE		C1S	C466065	10-03-08	100.0	100.1	100.0
KUE		C1S	C466066	10-03-08	100.0	100.2	99.9
KUE		C1S	C466067	10-03-08	100.0	100.0	100.0
KUE		C1S	C466068	10-03-08	100.0	100.0	100.0
KUE		C1S	C466069	10-03-08	100.0	100.2	100.0
KUE		C1S	C466070	10-03-08	100.0	100.1	99.9
KUE		C1S	C466071	10-03-08	100.0	100.0	100.0
KUE		C1S	C466072	10-03-08	100.0	100.1	100.0
KUE		C1S	C466073	10-03-08	100.0	100.1	99.9
KUE		C1S	C466074	10-03-08	99.9	100.0	99.9
KUE		C1S	C466075	10-03-08	100.0	100.1	100.1
KUE		C1S	C466076	10-03-08	100.0	100.1	100.0
KUE		C1S	C466077	10-03-08	100.0	100.1	100.0

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

PAGE 10
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466078	10-03-08	100.0	100.2	100.0
KUE		C1S	C466079	10-03-08	100.0	100.1	100.0
KUE		C1S	C466080	10-03-08	100.0	100.1	100.0
KUE		C1S	C466081	10-03-08	100.0	100.1	100.0
KUE		C1S	C466082	10-03-08	100.0	100.1	100.0
KUE		C1S	C466083	10-03-08	100.0	100.1	100.0
KUE		C1S	C466084	10-03-08	100.0	100.1	100.0
KUE		C1S	C466085	10-03-08	100.0	100.1	100.0
KUE		C1S	C466086	10-03-08	100.0	100.2	100.1
KUE		C1S	C466087	10-03-08	100.0	100.1	100.0
KUE		C1S	C466088	10-03-08	100.0	100.0	99.9
KUE		C1S	C466089	10-03-08	99.9	100.1	100.0
KUE		C1S	C466090	10-03-08	100.0	100.1	100.1
KUE		C1S	C466091	10-03-08	99.9	100.0	99.9
KUE		C1S	C466092	10-03-08	100.0	100.1	100.2
KUE		C1S	C466093	10-03-08	100.0	100.0	100.1
KUE		C1S	C466094	10-03-08	100.0	100.1	99.9
KUE		C1S	C466095	10-03-08	100.0	100.2	99.9
KUE		C1S	C466096	10-03-08	100.0	100.1	99.9
KUE		C1S	C466097	10-03-08	100.0	100.1	99.9
KUE		C1S	C466098	10-03-08	100.0	100.0	99.9
KUE		C1S	C466099	10-03-08	100.0	100.1	99.9
KUE		C1S	C466100	10-03-08	99.9	100.1	100.1
KUE		C1S	C466101	10-03-08	100.0	100.2	99.9
KUE		C1S	C466102	10-03-08	100.0	100.1	100.0
KUE		C1S	C466103	10-03-08	99.9	100.0	100.0
KUE		C1S	C466104	10-03-08	100.0	100.0	99.9
KUE		C1S	C466105	10-03-08	100.0	100.0	99.8
KUE		C1S	C466106	10-03-08	100.0	100.2	99.9
KUE		C1S	C466107	10-03-08	100.0	100.1	99.9
KUE		C1S	C466108	10-03-08	100.0	100.1	100.0
KUE		C1S	C466109	10-03-08	100.0	100.1	99.9
KUE		C1S	C466110	10-03-08	100.0	100.0	99.9
KUE		C1S	C466111	10-03-08	100.0	100.1	99.9
KUE		C1S	C466112	10-03-08	99.9	100.1	100.0
KUE		C1S	C466113	10-03-08	100.0	100.2	100.0
KUE		C1S	C466114	10-03-08	99.9	100.0	100.0
KUE		C1S	C466115	10-03-08	100.0	100.0	99.8
KUE		C1S	C466116	10-03-08	100.0	100.1	99.8
KUE		C1S	C466117	10-03-08	100.0	100.1	100.2
KUE		C1S	C466118	10-03-08	100.0	100.1	100.0
KUE		C1S	C466119	10-03-08	100.0	100.1	99.9
KUE		C1S	C466120	10-03-08	100.0	100.0	99.9
KUE		C1S	C466121	10-03-08	100.0	100.0	99.9
KUE		C1S	C466122	10-02-08	100.0	100.0	100.1
KUE		C1S	C466123	10-02-08	100.0	100.1	99.9
KUE		C1S	C466124	10-03-08	100.0	100.1	100.0
KUE		C1S	C466125	10-03-08	100.0	100.1	100.0
KUE		C1S	C466126	10-03-08	100.0	100.2	100.0
KUE		C1S	C466127	10-03-08	100.0	100.1	100.1
KUE		C1S	C466128	10-03-08	100.0	100.1	100.0

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

PAGE 11
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466129	10-03-08	100.0	100.1	100.0
KUE		C1S	C466130	10-03-08	100.0	100.1	100.0
KUE		C1S	C466131	10-03-08	100.0	100.1	99.8
KUE		C1S	C466132	10-03-08	100.0	100.0	99.8
KUE		C1S	C466133	10-03-08	100.0	100.1	100.0
KUE		C1S	C466134	10-03-08	99.9	100.0	99.9
KUE		C1S	C466135	10-03-08	99.9	100.1	100.0
KUE		C1S	C466136	10-03-08	100.0	100.0	99.9
KUE		C1S	C466137	10-03-08	100.0	100.0	100.0
KUE		C1S	C466138	10-03-08	100.0	100.1	99.9
KUE		C1S	C466139	10-03-08	99.9	100.2	100.0
KUE		C1S	C466140	10-03-08	99.9	100.0	100.1
KUE		C1S	C466141	10-03-08	100.0	100.1	100.2
KUE		C1S	C466142	10-03-08	100.0	100.1	100.0
KUE		C1S	C466143	10-03-08	100.0	100.1	99.9
KUE		C1S	C466144	10-03-08	100.0	100.1	100.0
KUE		C1S	C466145	10-03-08	100.0	100.1	99.9
KUE		C1S	C466146	10-03-08	100.0	100.1	100.0
KUE		C1S	C466147	10-03-08	100.0	100.1	100.1
KUE		C1S	C466148	10-03-08	100.0	100.0	99.9
KUE		C1S	C466149	10-01-08	100.0	100.0	100.1
KUE		C1S	C466150	10-03-08	100.0	100.1	99.9
KUE		C1S	C466151	10-01-08	100.0	100.1	99.9
KUE		C1S	C466152	10-03-08	100.0	100.1	99.9
KUE		C1S	C466153	10-03-08	100.0	100.1	99.9
KUE		C1S	C466154	10-03-08	100.0	100.1	99.9
KUE		C1S	C466155	10-03-08	100.0	100.1	100.0
KUE		C1S	C466156	10-03-08	100.0	100.2	99.9
KUE		C1S	C466157	10-03-08	100.0	100.0	99.9
KUE		C1S	C466158	10-01-08	100.0	100.1	100.0
KUE		C1S	C466159	10-03-08	100.0	100.0	99.9
KUE		C1S	C466160	10-01-08	100.0	100.1	100.1
KUE		C1S	C466161	10-03-08	100.0	100.0	99.9
KUE		C1S	C466162	10-03-08	100.0	100.2	99.9
KUE		C1S	C466163	10-03-08	100.0	100.1	100.0
KUE		C1S	C466164	10-03-08	100.0	100.1	99.9
KUE		C1S	C466165	10-03-08	100.0	100.1	100.2
KUE		C1S	C466166	10-03-08	100.0	100.1	99.8
KUE		C1S	C466167	10-03-08	100.0	100.1	99.9
KUE		C1S	C466168	10-03-08	100.0	100.2	100.2
KUE		C1S	C466169	10-03-08	99.9	100.1	99.9
KUE		C1S	C466170	10-03-08	100.0	100.1	99.9
KUE		C1S	C466171	10-02-08	100.0	100.1	100.1
KUE		C1S	C466172	10-02-08	100.0	100.0	99.9
KUE		C1S	C466173	10-03-08	100.0	100.1	100.0
KUE		C1S	C466174	10-03-08	100.0	100.0	100.0
KUE		C1S	C466175	10-02-08	100.0	100.1	99.9
KUE		C1S	C466176	10-03-08	99.9	100.1	100.0
KUE		C1S	C466177	10-03-08	100.0	100.1	99.9
KUE		C1S	C466178	10-02-08	100.0	100.1	100.0
KUE		C1S	C466179	10-02-08	99.9	100.1	100.1

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

PAGE 12
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466180	10-02-08	100.0	99.9	99.9
KUE		C1S	C466181	10-03-08	100.0	100.0	99.9
KUE		C1S	C466182	10-03-08	100.0	100.1	99.9
KUE		C1S	C466183	10-03-08	100.0	100.0	100.0
KUE		C1S	C466184	10-03-08	100.0	100.0	99.9
KUE		C1S	C466185	10-03-08	100.0	100.1	100.0
KUE		C1S	C466186	10-03-08	100.0	100.0	99.9
KUE		C1S	C466187	10-03-08	100.0	100.1	99.9
KUE		C1S	C466188	10-03-08	100.0	100.0	99.8
KUE		C1S	C466189	10-03-08	100.0	100.1	100.0
KUE		C1S	C466190	10-03-08	100.0	100.0	100.1
KUE		C1S	C466191	10-03-08	100.0	100.0	100.1
KUE		C1S	C466192	10-03-08	100.0	100.2	99.9
KUE		C1S	C466193	10-03-08	100.0	100.0	99.9
KUE		C1S	C466194	10-03-08	100.0	100.1	100.0
KUE		C1S	C466195	10-03-08	100.0	100.1	100.0
KUE		C1S	C466196	10-03-08	100.0	100.1	100.0
KUE		C1S	C466197	10-02-08	100.0	100.1	99.9
KUE		C1S	C466198	10-03-08	100.0	100.0	99.9
KUE		C1S	C466199	10-03-08	100.0	100.1	100.1
KUE		C1S	C466200	10-03-08	100.0	100.0	99.9
KUE		C1S	C466201	10-03-08	100.0	100.1	100.0
KUE		C1S	C466202	10-03-08	100.0	100.0	99.9
KUE		C1S	C466203	10-03-08	100.0	100.1	99.9
KUE		C1S	C466204	10-03-08	100.0	100.1	100.0
KUE		C1S	C466205	10-03-08	100.0	100.0	100.0
KUE		C1S	C466206	10-03-08	100.0	100.0	100.0
KUE		C1S	C466207	10-03-08	100.0	100.0	99.9
KUE		C1S	C466208	10-03-08	100.0	100.0	99.9
KUE		C1S	C466209	10-03-08	100.0	100.1	99.9
KUE		C1S	C466210	10-03-08	100.0	100.1	99.9
KUE		C1S	C466211	10-03-08	100.0	100.1	99.9
KUE		C1S	C466212	10-03-08	100.0	100.0	100.0
KUE		C1S	C466213	10-03-08	100.0	100.0	99.9
KUE		C1S	C466214	10-02-08	100.0	100.0	99.9
KUE		C1S	C466215	10-03-08	100.0	100.1	99.9
KUE		C1S	C466216	10-03-08	100.0	100.1	99.9
KUE		C1S	C466217	10-03-08	99.9	100.0	100.1
KUE		C1S	C466218	10-03-08	100.0	100.0	99.9
KUE		C1S	C466219	10-03-08	100.0	100.1	99.9
KUE		C1S	C466220	10-03-08	100.0	100.1	100.1
KUE		C1S	C466221	10-03-08	100.0	100.1	99.9
KUE		C1S	C466222	10-03-08	100.0	100.1	99.9
KUE		C1S	C466223	10-03-08	100.0	100.1	100.1
KUE		C1S	C466224	10-03-08	100.0	100.1	100.0
KUE		C1S	C466225	10-03-08	100.0	100.0	99.9
KUE		C1S	C466226	10-03-08	99.9	100.1	100.0
KUE		C1S	C466227	10-03-08	99.9	100.0	100.0
KUE		C1S	C466228	10-03-08	100.0	100.1	99.9
KUE		C1S	C466229	10-03-08	100.0	100.1	100.0
KUE		C1S	C466230	10-03-08	100.0	100.2	99.9

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

PAGE 13
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466231	10-03-08	100.0	100.1	100.0
KUE		C1S	C466232	10-03-08	100.0	100.1	100.0
KUE		C1S	C466233	10-03-08	100.0	100.2	100.0
KUE		C1S	C466234	10-03-08	100.0	100.1	100.0
KUE		C1S	C466235	10-02-08	100.0	100.0	99.9
KUE		C1S	C466236	10-03-08	100.0	100.1	100.0
KUE		C1S	C466237	10-03-08	100.0	100.2	100.0
KUE		C1S	C466238	10-02-08	100.0	100.0	99.9
KUE		C1S	C466239	10-03-08	100.0	100.1	100.0
KUE		C1S	C466240	10-03-08	100.0	100.1	100.0
KUE		C1S	C466241	10-03-08	100.0	100.1	100.0
KUE		C1S	C466242	10-03-08	100.0	100.1	99.9
KUE		C1S	C466243	10-03-08	100.0	100.2	100.0
KUE		C1S	C466244	10-03-08	100.0	100.1	100.1
KUE		C1S	C466245	10-03-08	100.0	100.1	100.0
KUE		C1S	C466246	10-03-08	100.0	100.1	100.1
KUE		C1S	C466247	10-03-08	100.0	100.1	100.0
KUE		C1S	C466248	10-02-08	100.0	100.1	100.0
KUE		C1S	C466249	10-02-08	100.0	100.0	99.9
KUE		C1S	C466250	10-03-08	100.0	100.1	99.9
KUE		C1S	C466251	10-03-08	100.0	100.1	100.0
KUE		C1S	C466252	10-03-08	99.9	100.1	99.9
KUE		C1S	C466253	10-03-08	100.0	100.1	99.9
KUE		C1S	C466254	10-02-08	100.0	100.0	100.0
KUE		C1S	C466255	10-03-08	100.0	100.1	100.1
KUE		C1S	C466256	10-02-08	100.0	100.1	99.8
KUE		C1S	C466257	10-03-08	100.0	100.0	99.8
KUE		C1S	C466258	10-03-08	100.0	100.1	99.9
KUE		C1S	C466259	10-03-08	100.0	100.2	99.9
KUE		C1S	C466260	10-03-08	100.0	100.1	100.1
KUE		C1S	C466261	10-03-08	100.0	100.1	100.1
KUE		C1S	C466262	10-03-08	100.0	100.1	99.9
KUE		C1S	C466263	10-03-08	100.0	100.1	100.0
KUE		C1S	C466264	10-03-08	100.0	100.0	100.0
KUE		C1S	C466265	10-02-08	100.0	100.0	99.9
KUE		C1S	C466266	10-02-08	100.0	100.1	99.9
KUE		C1S	C466267	10-03-08	100.0	100.0	99.9
KUE		C1S	C466268	10-03-08	100.0	100.1	100.0
KUE		C1S	C466269	10-03-08	100.0	100.1	99.9
KUE		C1S	C466270	10-03-08	100.0	100.1	99.8
KUE		C1S	C466271	10-02-08	100.0	100.1	99.9
KUE		C1S	C466272	10-03-08	100.0	100.0	99.9
KUE		C1S	C466273	10-03-08	100.0	100.0	99.9
KUE		C1S	C466274	10-03-08	100.0	100.0	99.9
KUE		C1S	C466275	10-03-08	100.0	100.0	99.9
KUE		C1S	C466276	10-03-08	100.0	100.0	99.9
KUE		C1S	C466277	10-02-08	100.0	100.0	99.9
KUE		C1S	C466278	10-03-08	99.9	100.0	99.9
KUE		C1S	C466279	10-03-08	100.0	100.1	99.9
KUE		C1S	C466280	10-02-08	100.0	100.1	99.9
KUE		C1S	C466281	10-03-08	99.9	100.1	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		C1S	C466282	10-02-08	100.0	100.1	100.0
KUE		C1S	C466283	10-02-08	100.0	100.1	99.9
KUE		C1S	C466284	10-02-08	100.0	100.0	100.0
KUE		C1S	C466285	10-03-08	100.0	100.1	100.0
KUE		C1S	C466286	10-03-08	100.0	100.1	99.9
KUE		C1S	C466287	10-02-08	100.0	100.1	100.2
KUE		C1S	C466288	10-02-08	100.0	100.2	100.1
KUE		C1S	C466289	10-03-08	100.0	100.1	99.9
KUE		C1S	C466290	10-03-08	100.0	100.1	100.0
KUE		C1S	C466291	10-03-08	100.0	100.1	100.0
KUE		C1S	C466292	10-03-08	100.0	100.1	100.0
KUE		C1S	C466293	10-03-08	99.9	100.1	99.9
KUE		C1S	C466294	10-03-08	100.0	100.1	100.1
KUE		C1S	C466295	10-03-08	100.0	100.0	99.9
KUE		C1S	C466296	10-03-08	100.0	100.0	99.9
KUE		C1S	C466297	10-03-08	100.0	100.1	100.1
KUE		C1S	C466298	10-03-08	100.0	100.1	99.8
KUE		C1S	C466299	10-03-08	100.0	100.2	99.8
KUE		C1S	C466300	10-03-08	100.0	100.0	100.0
KUE		C1S	C466301	10-03-08	100.0	100.1	100.0
KUE		C1S	C466302	10-02-08	100.0	100.0	100.0
KUE		C1S	C466303	10-03-08	99.9	100.0	99.9
KUE		C1S	C466304	10-02-08	100.0	100.0	100.0
KUE		C1S	C466305	10-03-08	100.0	100.2	100.0
KUE		C1S	C466306	10-03-08	100.0	100.0	99.9
KUE		C1S	C466307	10-03-08	100.0	100.0	100.0
KUE		C1S	C466308	10-02-08	100.0	100.0	100.1
KUE		C1S	C466309	10-03-08	100.0	100.0	99.8
KUE		C1S	C466310	10-02-08	100.0	100.2	100.0
KUE		C1S	C466311	10-03-08	100.0	100.0	99.9
KUE		C1S	C466312	10-03-08	100.0	100.0	99.9
KUE		C1S	C466313	10-03-08	100.0	100.0	99.8
KUE		C1S	C466314	10-03-08	100.0	100.0	100.2
KUE		C1S	C466315	10-03-08	100.0	100.1	100.2
KUE		C1S	C466316	10-03-08	100.0	100.2	100.0
KUE		C1S	C466317	10-03-08	100.0	100.0	99.9
KUE		C1S	C466318	10-03-08	100.0	100.0	99.9
KUE		C1S	C466319	10-03-08	100.0	100.1	99.9
KUE		C1S	C466320	10-03-08	100.0	100.0	99.9
KUE		C1S	C466321	10-03-08	100.0	100.0	100.0
KUE		C1S	C466322	10-03-08	100.0	100.0	99.9
KUE		C1S	C466323	10-03-08	100.0	100.1	100.0
KUE		C1S	C466324	10-03-08	100.0	100.1	100.0
KUE		C1S	C466325	10-03-08	100.0	100.1	99.9
KUE		C1S	C466326	10-03-08	100.0	100.0	99.9
KUE		C1S	C466327	10-03-08	100.0	100.0	99.9
KUE		C1S	C466328	10-03-08	100.0	100.0	99.9
KUE		C1S	C466329	10-03-08	100.0	100.1	99.9
KUE		C1S	C466330	10-03-08	100.0	100.1	100.1
KUE		C1S	C466331	10-03-08	100.0	100.1	99.9
KUE		C1S	C466332	10-03-08	100.0	100.1	100.1

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

PAGE 15
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466333	10-03-08	100.0	100.1	100.1
KUE		C1S	C466334	10-03-08	100.0	100.1	100.1
KUE		C1S	C466335	10-03-08	99.9	100.0	100.0
KUE		C1S	C466336	10-03-08	100.0	100.1	100.0
KUE		C1S	C466337	10-03-08	100.0	100.2	99.9
KUE		C1S	C466338	10-03-08	100.0	100.0	99.9
KUE		C1S	C466339	10-03-08	99.9	100.0	99.8
KUE		C1S	C466340	10-03-08	100.0	100.1	99.9
KUE		C1S	C466341	10-03-08	100.0	100.2	100.0
KUE		C1S	C466342	10-03-08	100.0	100.1	100.0
KUE		C1S	C466343	10-03-08	100.0	100.1	99.9
KUE		C1S	C466344	10-03-08	100.0	100.1	100.0
KUE		C1S	C466345	10-03-08	100.0	100.1	100.0
KUE		C1S	C466346	10-03-08	100.0	100.2	100.0
KUE		C1S	C466347	10-03-08	100.0	100.0	99.9
KUE		C1S	C466348	10-03-08	100.0	100.1	99.9
KUE		C1S	C466349	10-03-08	100.0	100.0	99.9
KUE		C1S	C466350	10-03-08	100.0	100.0	99.8
KUE		C1S	C466351	10-03-08	100.0	100.0	99.9
KUE		C1S	C466352	10-03-08	100.0	100.0	99.8
KUE		C1S	C466353	10-03-08	100.0	100.0	99.9
KUE		C1S	C466354	10-03-08	99.9	100.1	99.9
KUE		C1S	C466355	10-03-08	100.0	100.1	100.1
KUE		C1S	C466356	10-03-08	100.0	100.2	99.9
KUE		C1S	C466357	10-03-08	100.0	100.0	100.0
KUE		C1S	C466358	10-03-08	100.0	100.0	99.8
KUE		C1S	C466359	10-03-08	100.0	99.9	99.8
KUE		C1S	C466360	10-03-08	100.0	100.0	99.8
KUE		C1S	C466361	10-03-08	100.0	100.0	99.9
KUE		C1S	C466362	10-03-08	100.0	100.0	99.9
KUE		C1S	C466363	10-03-08	100.0	100.0	99.8
KUE		C1S	C466364	10-03-08	100.0	100.1	100.0
KUE		C1S	C466365	10-03-08	100.0	100.0	99.8
KUE		C1S	C466366	10-03-08	100.0	100.0	99.9
KUE		C1S	C466367	10-03-08	100.0	100.1	100.0
KUE		C1S	C466368	10-03-08	100.0	99.9	99.8
KUE		C1S	C466369	10-03-08	100.0	100.1	99.9
KUE		C1S	C466370	10-02-08	99.9	99.9	99.8
KUE		C1S	C466371	10-03-08	100.0	100.0	100.0
KUE		C1S	C466372	10-03-08	100.0	100.1	100.0
KUE		C1S	C466373	10-03-08	100.0	100.1	100.0
KUE		C1S	C466374	10-03-08	100.0	100.1	99.9
KUE		C1S	C466375	10-03-08	100.0	100.1	99.9
KUE		C1S	C466376	10-03-08	100.0	100.0	99.8
KUE		C1S	C466377	10-03-08	100.0	100.1	99.9
KUE		C1S	C466378	10-03-08	100.0	100.0	99.8
KUE		C1S	C466379	10-03-08	100.0	100.0	99.8
KUE		C1S	C466380	10-03-08	99.9	99.9	99.8
KUE		C1S	C466381	10-03-08	100.0	100.0	99.8
KUE		C1S	C466382	10-03-08	99.9	100.0	99.9
KUE		C1S	C466383	10-03-08	100.0	100.1	99.9

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

PAGE 16
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466384	10-03-08	100.0	100.0	99.9
KUE		C1S	C466385	10-03-08	100.0	100.0	99.8
KUE		C1S	C466386	10-03-08	100.0	100.0	99.9
KUE		C1S	C466387	10-03-08	100.0	100.0	99.9
KUE		C1S	C466388	10-03-08	100.0	100.1	100.0
KUE		C1S	C466389	10-03-08	100.0	99.9	99.9
KUE		C1S	C466390	10-03-08	100.0	100.2	99.9
KUE		C1S	C466391	10-03-08	100.0	100.2	100.0
KUE		C1S	C466392	10-03-08	100.0	100.1	100.1
KUE		C1S	C466393	10-03-08	100.0	100.1	100.1
KUE		C1S	C466394	10-03-08	99.9	100.1	99.9
KUE		C1S	C466395	10-03-08	100.0	100.1	99.9
KUE		C1S	C466396	10-03-08	100.0	100.0	100.0
KUE		C1S	C466397	10-03-08	100.0	100.2	100.1
KUE		C1S	C466398	10-03-08	100.0	100.0	99.9
KUE		C1S	C466399	10-03-08	100.0	100.1	99.9
KUE		C1S	C466400	10-03-08	100.0	100.1	100.0
KUE		C1S	C466401	10-03-08	100.0	100.2	100.1
KUE		C1S	C466402	10-03-08	100.0	100.1	100.0
KUE		C1S	C466403	10-03-08	100.0	100.0	99.9
KUE		C1S	C466404	10-03-08	100.0	100.0	99.8
KUE		C1S	C466405	10-03-08	100.0	100.0	99.9
KUE		C1S	C466406	10-03-08	100.0	100.0	99.8
KUE		C1S	C466407	10-03-08	100.0	100.0	99.8
KUE		C1S	C466408	10-03-08	100.0	100.1	99.8
KUE		C1S	C466409	10-03-08	100.0	100.0	99.9
KUE		C1S	C466410	10-03-08	100.0	100.0	99.9
KUE		C1S	C466411	10-03-08	100.0	100.0	99.9
KUE		C1S	C466412	10-03-08	100.0	100.1	100.0
KUE		C1S	C466413	10-03-08	100.0	100.0	99.9
KUE		C1S	C466414	10-03-08	100.0	100.0	99.9
KUE		C1S	C466415	10-03-08	100.0	100.0	100.0
KUE		C1S	C466416	10-03-08	100.0	100.1	100.0
KUE		C1S	C466417	10-03-08	100.0	100.0	100.0
KUE		C1S	C466418	10-03-08	100.0	100.1	99.9
KUE		C1S	C466419	10-03-08	100.0	100.0	99.9
KUE		C1S	C466420	10-03-08	100.0	99.9	99.9
KUE		C1S	C466421	10-03-08	100.0	100.0	99.9
KUE		C1S	C466422	10-03-08	100.0	100.0	99.9
KUE		C1S	C466423	10-03-08	100.0	100.0	99.9
KUE		C1S	C466424	10-03-08	100.0	100.0	99.8
KUE		C1S	C466425	10-03-08	100.0	100.0	99.9
KUE		C1S	C466426	10-03-08	100.0	99.9	99.9
KUE		C1S	C466427	10-03-08	100.0	100.0	99.9
KUE		C1S	C466428	10-03-08	100.0	100.1	100.1
KUE		C1S	C466429	10-03-08	100.0	100.2	100.0
KUE		C1S	C466430	10-03-08	100.0	100.1	100.0
KUE		C1S	C466431	10-03-08	100.0	100.1	99.9
KUE		C1S	C466432	10-03-08	100.0	100.0	99.9
KUE		C1S	C466433	10-03-08	100.0	100.1	99.9
KUE		C1S	C466434	10-03-08	100.0	100.1	100.1

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

PAGE 17
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466435	10-03-08	100.0	100.1	99.8
KUE		C1S	C466436	10-03-08	100.0	100.1	99.9
KUE		C1S	C466437	10-03-08	100.0	100.2	100.0
KUE		C1S	C466438	10-03-08	100.0	100.0	99.9
KUE		C1S	C466439	10-03-08	100.0	100.0	99.9
KUE		C1S	C466440	10-03-08	100.0	100.0	99.8
KUE		C1S	C466441	10-03-08	100.0	100.0	99.9
KUE		C1S	C466442	10-03-08	100.0	100.0	99.9
KUE		C1S	C466443	10-03-08	99.9	100.0	99.8
KUE		C1S	C466444	10-03-08	100.0	100.0	99.9
KUE		C1S	C466445	10-03-08	100.0	100.0	99.9
KUE		C1S	C466446	10-03-08	100.0	100.0	99.9
KUE		C1S	C466447	10-03-08	100.0	100.0	99.9
KUE		C1S	C466448	10-03-08	100.0	100.0	100.0
KUE		C1S	C466449	10-03-08	100.0	100.1	100.0
KUE		C1S	C466450	10-03-08	100.0	100.0	100.0
KUE		C1S	C466451	10-03-08	100.0	100.0	99.9
KUE		C1S	C466452	10-03-08	100.0	100.0	99.9
KUE		C1S	C466453	10-03-08	100.0	100.0	99.8
KUE		C1S	C466454	10-03-08	100.0	100.0	99.8
KUE		C1S	C466455	10-03-08	100.0	100.0	99.9
KUE		C1S	C466456	10-03-08	100.0	100.0	99.9
KUE		C1S	C466457	10-03-08	100.0	99.9	99.8
KUE		C1S	C466458	10-03-08	100.0	99.9	100.0
KUE		C1S	C466459	10-03-08	100.0	100.1	99.9
KUE		C1S	C466460	10-03-08	100.0	100.0	100.0
KUE		C1S	C466461	10-03-08	100.0	100.0	99.8
KUE		C1S	C466462	10-02-08	100.0	100.0	99.8
KUE		C1S	C466463	10-02-08	100.0	100.0	100.0
KUE		C1S	C466464	10-03-08	100.0	100.0	99.9
KUE		C1S	C466465	10-03-08	100.0	100.0	99.9
KUE		C1S	C466466	10-03-08	100.0	100.0	99.9
KUE		C1S	C466467	10-03-08	99.9	99.9	99.8
KUE		C1S	C466468	10-03-08	100.0	100.0	100.0
KUE		C1S	C466469	10-03-08	100.0	100.0	99.9
KUE		C1S	C466470	10-03-08	100.0	100.1	100.0
KUE		C1S	C466471	10-03-08	100.0	100.1	100.1
KUE		C1S	C466472	10-03-08	100.0	100.0	99.9
KUE		C1S	C466473	10-03-08	100.0	100.1	99.9
KUE		C1S	C466474	10-03-08	100.0	100.1	99.9
KUE		C1S	C466475	10-03-08	100.0	100.1	100.1
KUE		C1S	C466476	10-03-08	100.0	100.1	99.9
KUE		C1S	C466477	10-03-08	100.0	100.0	100.1
KUE		C1S	C466478	10-03-08	100.0	100.0	100.0
KUE		C1S	C466479	10-03-08	100.0	100.0	100.0
KUE		C1S	C466480	10-03-08	100.0	100.0	100.1
KUE		C1S	C466481	10-03-08	99.9	100.0	100.0
KUE		C1S	C466482	10-03-08	100.0	100.1	99.9
KUE		C1S	C466483	10-03-08	100.0	100.0	99.9
KUE		C1S	C466484	10-03-08	100.0	99.9	99.9
KUE		C1S	C466485	10-03-08	100.0	100.2	100.0

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

PAGE 18
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466486	10-03-08	100.0	100.1	100.0
KUE		C1S	C466487	10-03-08	100.0	100.1	99.9
KUE		C1S	C466488	10-03-08	100.0	100.1	100.1
KUE		C1S	C466489	10-03-08	100.0	100.1	100.0
KUE		C1S	C466490	10-03-08	100.0	100.0	99.9
KUE		C1S	C466491	10-03-08	100.0	100.1	99.9
KUE		C1S	C466492	10-03-08	100.0	100.0	100.0
KUE		C1S	C466493	10-03-08	100.0	100.1	100.1
KUE		C1S	C466494	10-03-08	100.0	100.1	100.0
KUE		C1S	C466495	10-03-08	100.0	100.1	100.0
KUE		C1S	C466496	10-03-08	100.0	100.1	100.0
KUE		C1S	C466497	10-03-08	99.9	100.1	100.0
KUE		C1S	C466498	10-03-08	100.0	100.0	100.0
KUE		C1S	C466499	10-03-08	100.0	100.2	99.9
KUE		C1S	C466500	10-03-08	100.0	100.1	100.0
KUE		C1S	C466501	10-03-08	100.0	100.1	100.2
KUE		C1S	C466502	10-03-08	100.0	100.2	99.9
KUE		C1S	C466503	10-03-08	100.0	100.1	100.0
KUE		C1S	C466504	10-03-08	100.0	100.1	100.0
KUE		C1S	C466505	10-03-08	100.0	100.1	99.9
KUE		C1S	C466506	10-03-08	100.0	100.0	100.0
KUE		C1S	C466507	10-03-08	100.0	100.1	99.9
KUE		C1S	C466508	10-03-08	100.0	100.1	100.1
KUE		C1S	C466509	10-03-08	100.0	100.0	99.9
KUE		C1S	C466510	10-03-08	99.9	99.9	99.9
KUE		C1S	C466511	10-03-08	100.0	100.1	100.0
KUE		C1S	C466512	10-03-08	100.0	100.1	100.0
KUE		C1S	C466513	10-03-08	100.0	100.0	100.1
KUE		C1S	C466514	10-03-08	100.0	100.1	100.0
KUE		C1S	C466515	10-03-08	100.0	100.0	99.9
KUE		C1S	C466516	10-03-08	99.9	100.1	100.1
KUE		C1S	C466517	10-03-08	100.0	100.1	99.9
KUE		C1S	C466518	10-03-08	100.0	100.1	100.0
KUE		C1S	C466519	10-03-08	99.9	100.0	99.8
KUE		C1S	C466520	10-03-08	100.0	100.1	99.9
KUE		C1S	C466521	10-03-08	100.0	100.1	100.0
KUE		C1S	C466522	10-03-08	100.0	100.1	99.9
KUE		C1S	C466523	10-03-08	100.0	100.1	99.9
KUE		C1S	C466524	10-03-08	100.0	100.0	99.9
KUE		C1S	C466525	10-03-08	99.9	99.9	99.9
KUE		C1S	C466526	10-03-08	100.0	100.1	99.9
KUE		C1S	C466527	10-03-08	100.0	100.0	99.8
KUE		C1S	C466528	10-03-08	100.0	100.0	99.9
KUE		C1S	C466529	10-03-08	100.0	100.2	100.0
KUE		C1S	C466530	10-03-08	100.0	100.1	100.1
KUE		C1S	C466531	10-03-08	100.0	100.0	100.0
KUE		C1S	C466532	10-03-08	100.0	100.1	99.9
KUE		C1S	C466533	10-03-08	100.0	100.0	99.9
KUE		C1S	C466534	10-03-08	100.0	100.1	100.1
KUE		C1S	C466535	10-03-08	100.0	100.0	99.9
KUE		C1S	C466536	10-03-08	100.0	100.0	99.9

MD8885B

KENTUCKY UTILITIES COMPANY

2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)

GROUP--NAME	METER-TYPE	IN-SERVICE POPULATION	SAMPLE QUANTITY	METERS TESTED	PASS/FAIL	
MS	002	DU MS	7,745	75	75	PASS
MSII	001	DU MSII	10,000	75	75	PASS
MSII	002	DU MSII	10,000	75	75	PASS
MSII	003	DU MSII	10,000	75	75	PASS
MSII	004	LG MSII	2,625	50	50	PASS
MX	001	LG MX	10,000	75	75	PASS
MX	002	LG MX	10,000	75	75	PASS
MX	003	LG MX	10,000	75	75	PASS
MX	004	LG MX	2,082	50	50	PASS
		479,655	4,134	4,134		
			TOTAL LOTS PASSED:			59
			TOTAL LOTS FAILED:			01
			METERS CAN NOT TEST:			00

PAGE 2
RUN DATE 1/19/09
RUN TIME 9.28.36

KENTUCKY UTILITIES COMPANY				2008 TO DECEMBER 31, 2008)		
2008 SAMPLE	TEST PROGRAM	(JANUARY 1, 2008 TO DECEMBER 31, 2008)	IN-SERVICE	SAMPLE	METERS	PASS/
GROUP--NAME	METER-TYPE	POPULATION	QUANTITY	TESTED		FAIL
AB1	001	AB AB1	10,000	75	75	PASS
AB1	002	AB AB1	6,434	75	75	PASS
C1	001	SA C1	6,147	75	75	PASS
D4	001	WE D4	10,000	75	75	PASS
D4	002	WE D4	10,000	75	75	PASS
D4	003	WE D4	9,414	75	75	PASS
D5	001	WE D5	569	35	35	PASS
I210	001	GE I210	3,127	50	50	PASS
I50	001	GE I50	1,691	50	50	PASS
I55	001	GE I55	1,526	50	50	PASS
I60	001	GE I60	10,000	75	75	PASS
I60	002	GE I60	10,000	75	75	PASS
I60	003	GE I60	10,000	75	75	PASS
I60	004	GE I60	4,471	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	75	PASS
I70	006	GE I70	10,000	75	75	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	3,658	75	75	PASS
J	001	SA J	60	07	07	PASS
J2	001	SA J2	62	07	07	FAIL
J3	001	SA J3	6,506	75	75	PASS
J4	001	SA J4	10,000	75	75	PASS
J4	002	SA J4	4,824	75	75	PASS
J5	001	SA J5	10,000	75	75	PASS
J5	002	SA J5	10,000	75	75	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	75	PASS
J5	006	SA J5	10,000	75	75	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	10,000	75	75	PASS
J5	016	SA J5	3,043	50	50	PASS
MK	001	DU MK	4,808	35	35	PASS
MQ	001	DU MQ	4,863	75	75	PASS
MS	001	DU MS	10,000	75	75	PASS

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 MX 004 LG MX 2,082 50 50 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C449502	99.9	C449510	100.0	C449681	99.8	C449687	100.0	C449694	100.1
C449715	99.7	C449733	99.9	C449738	99.9	C449740	99.9	C449767	100.0
C449799	99.9	C449808	99.9	C449814	99.8	C449817	99.7	C449818	99.7
C449884	99.9	C449896	99.7	C449915	99.8	C450159	99.7	C450257	100.1
C450285	99.8	C450368	99.9	C451013	99.8	C451280	99.9	C451285	99.9
C451320	99.8	C451416	100.0	C451630	99.8	C451711	99.8	C451972	99.9
C451984	99.8	C452004	99.8	C452215	99.9	C452232	99.6	C452237	99.9
C452254	99.7	C452472	99.9	C452514	99.8	C452696	99.8	C452785	99.5
C452913	100.1	C452995	99.8	C453213	99.9	C453284	99.8	C453431	99.8
C453487	99.9	C453492	94.3	C453494	99.7	C454005	99.6	C454019	99.7

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	50
2 SUM OF MEASUREMENTS	4,986.3
3 SUM OF SQUARED MEASUREMENTS	497,294.57
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	497,263.75
5 CORRECTED SUM OF SQUARES (SS):	30.82
6 VARIANCE (V): SS/(N-1)	0.6290
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.7931
8 SAMPLE MEAN X BAR: SUM X/N	99.73
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	2.86
12 QUALITY INDEX: QL=(XBAR-L)/S	2.18
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.14
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	1.30
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	1.44
16 MAXIMUM ALLOWABLE PERCENT NCF: M	05.21
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 MX 003 LG MX 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE	NUMBER	AND	FULL	LOAD	TEST	ACCURACY	DATA	ACCURACY	DATA
C437344	99.9	C437509	99.9	C437605	100.0	C437800	99.8	C437890	99.8
C437994	99.8	C438003	99.6	C438019	99.8	C438082	100.0	C438152	99.8
C438210	99.8	C438225	99.9	C438695	99.7	C438727	99.9	C438734	100.0
C438774	99.8	C438847	99.9	C439001	99.9	C439047	100.0	C439086	99.7
C439174	100.0	C439290	99.9	C439333	99.9	C439349	99.7	C439545	99.9
C439720	99.8	C439748	99.9	C440343	99.9	C440578	100.0	C440856	100.1
C441311	99.9	C441356	99.8	C441788	99.7	C441900	99.7	C442037	99.7
C442202	98.8	C442272	99.8	C442372	99.9	C442412	99.9	C442557	99.6
C442630	99.8	C443012	100.0	C443019	99.8	C443184	99.7	C443308	99.6
C443312	99.9	C443874	99.7	C443940	100.2	C444106	99.7	C444550	100.2
C444693	100.0	C444737	99.9	C444896	99.8	C4446410	99.7	C4446707	99.7
C446741	99.7	C446781	99.5	C446794	99.7	C446812	99.7	C446847	99.7
C446923	99.6	C447232	99.9	C447393	99.8	C447533	100.0	C447612	99.8
C447755	99.5	C447831	99.9	C447949	99.8	C448164	99.9	C448167	99.8
C448383	100.0	C448840	100.1	C449147	99.9	C449270	99.9	C449327	100.1

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,486.9
3 SUM OF SQUARED MEASUREMENTS	747,384.93
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	747,382.29
5 CORRECTED SUM OF SQUARES (SS):	02.64
6 VARIANCE (V): SS/(N-1)	0.0357
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.1889
8 SAMPLE MEAN X BAR: SUM X/N	99.83
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	11.49
12 QUALITY INDEX: QL=(XBAR-L)/S	9.69
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/
 MX 002 LG MX 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 *****									
C324911	100.2	C325273	100.1	C390718	100.0	C390769	100.0	C390944	100.2
C391478	99.7	C391592	100.0	C391597	99.7	C425939	100.2	C426308	99.9
C426516	99.9	C426574	99.7	C426584	99.8	C426641	99.6	C426722	100.4
C426747	99.8	C426975	99.7	C427023	99.8	C427109	99.8	C427477	100.1
C427562	99.8	C427674	100.0	C427763	99.8	C427937	100.1	C428024	100.1
C428130	99.9	C428320	99.4	C428780	99.9	C428791	99.9	C428862	99.9
C428929	99.8	C428934	100.0	C428947	100.0	C428960	100.1	C429161	100.4
C429196	100.1	C429259	100.1	C429501	99.9	C429503	100.0	C429616	99.9
C429861	99.7	C429865	99.4	C429934	99.9	C430146	99.8	C430230	99.9
C430254	99.9	C430264	99.7	C430521	99.9	C431034	99.8	C431042	99.9
C431054	99.5	C431076	99.5	C431092	99.9	C431111	99.7	C431210	99.7
C431211	99.5	C431344	99.8	C431461	99.7	C431508	99.9	C431537	99.9
C431680	100.1	C431739	100.0	C435558	100.0	C435609	99.8	C435887	99.7
C436109	99.9	C436241	99.7	C436332	99.9	C436542	100.0	C437055	99.9
W144056	100.3	W144183	100.3	W144267	101.0	W144278	99.9	W144300	100.3

INFORMATION NEEDED

VALUE OBTAINED

- | | | |
|----|--|------------|
| 1 | SAMPLE SIZE: N | 75 |
| 2 | SUM OF MEASUREMENTS | 7,493.5 |
| 3 | SUM OF SQUARED MEASUREMENTS | 748,705.05 |
| 4 | CORRECTION FACTOR (CF): SUM OF X SQUARED / N | 748,700.56 |
| 5 | CORRECTED SUM OF SQUARES (SS): | 04.49 |
| 6 | VARIANCE (V): SS/(N-1) | 0.0607 |
| 7 | ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V | 0.2463 |
| 8 | SAMPLE MEAN X BAR: SUM X/N | 99.91 |
| 9 | UPPER SPECIFICATION LIMIT: U | 102.00 |
| 10 | LOWER SPECIFICATION LIMIT: L | 98.00 |
| 11 | QUALITY INDEX: QU=(U-XBAR)/S | 8.49 |
| 12 | QUALITY INDEX: QL=(XBAR-L)/S | 7.75 |
| 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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 MX 001 LG MX POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C320878	100.2	C321023	100.0	C321192	100.0	C321506	100.1	C321773	100.0
C321876	100.1	C321913	100.1	C321991	100.1	C322069	100.1	C322222	99.9
C322353	99.9	C322883	100.0	C323000	100.0	C323253	99.8	C323334	100.0
C323377	99.9	C323609	99.9	C324018	99.9	C324151	99.8	C324189	99.8
C324214	99.8	C324300	100.2	C324573	100.2	C324637	99.9	C324644	100.1
C324807	100.2	C325362	100.0	C325484	100.0	C325491	100.0	C325669	100.0
L288098	100.1	L288463	99.9	L288530	100.0	L288937	99.5	L288950	99.9
L289175	100.0	L289453	99.7	L289454	99.8	L289527	100.0	L289630	100.1
L289663	100.0	L289767	100.1	L289798	100.2	L289852	100.2	L289864	99.8
L289964	100.0	L290022	100.2	L290040	99.9	L290357	100.2	L290669	100.0
L290684	100.1	L290834	100.1	L290887	100.2	L290986	100.1	L291103	100.0
L291112	100.0	L291189	99.9	L291205	99.9	M441058	99.8	M441135	99.8
M441268	100.0	M441470	100.1	M441546	100.0	M441599	100.4	M441727	99.6
M441788	99.9	M441803	100.1	W142484	100.0	W142494	99.8	W142515	99.7
W142928	99.8	W143084	99.8	W143243	99.5	W143253	99.9	W143881	99.9

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,498.0
3 SUM OF SQUARED MEASUREMENTS	749,602.08
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,600.05
5 CORRECTED SUM OF SQUARES (SS):	02.03
6 VARIANCE (V): SS/(N-1)	0.0274
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.1655
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	12.27
12 QUALITY INDEX: QL=(XBAR-L)/S	11.90
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 MSII 004 LG MSII POPULATION QUANTITY TESTED FAIL
 2,625 50 50 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C302483	100.4	C302509	100.1	C302524	99.9	C302657	99.9	C302669	99.9
C302693	100.2	L312424	99.9	L312560	100.4	L312586	100.0	L312781	100.1
L312850	100.1	L312851	99.7	L312911	99.7	L312923	100.2	L313021	99.8
L313047	100.2	M435959	100.4	M436027	100.0	M436126	100.8	M436161	99.7
M436304	100.0	M436346	100.2	M436377	100.5	M436412	100.0	M436473	100.5
M436599	100.4	W134789	99.9	W134819	100.5	W134834	99.8	W134994	100.0
W135101	100.1	W135110	100.1	W135155	100.1	W135169	100.2	W135188	100.1
W135211	100.1	W135235	100.0	W135244	100.1	W135276	100.0	W135292	100.0
W135323	100.1	W135396	100.3	W135594	99.9	W135603	100.1	W135693	99.9
W135720	100.0	W135753	100.1	W135811	100.3	W135851	99.8	W135987	100.0

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	50
2 SUM OF MEASUREMENTS	5,004.5
3 SUM OF SQUARED MEASUREMENTS	500,902.99
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	500,900.41
5 CORRECTED SUM OF SQUARES (SS):	02.58
6 VARIANCE (V): SS/(N-1)	0.0527
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2295
8 SAMPLE MEAN X BAR: SUM X/N	100.09
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	8.32
12 QUALITY INDEX: QL=(XBAR-L)/S	9.11
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	05.21
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 MSII 003 DU MSII 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE NUMBER	FULL LOAD	TEST	ACCURACY DATA	DEVICE NUMBER	FULL LOAD	TEST	ACCURACY DATA	DEVICE NUMBER	FULL LOAD
C279998	99.8	C280000	100.4	C280222	99.6	C280316	100.1	C280444	100.4
C280457	100.3	C280463	99.8	C280497	100.4	C280590	100.3	C280698	100.8
C284671	100.4	C284901	100.4	C285280	100.2	C285553	100.1	C285827	100.0
C285947	100.0	C286070	99.8	C286217	99.8	C289468	99.9	C289507	100.1
C289701	99.7	C289983	99.9	C298683	100.6	C298711	100.2	C298755	99.9
C300553	100.2	C300621	100.3	C301003	100.2	C301140	100.1	C301240	100.2
C301275	100.1	C301392	100.3	C301435	100.2	C301562	100.1	C301626	100.1
C301889	100.1	C301935	100.0	C301969	99.6	C302085	100.1	C302360	100.2
C302381	100.0	C302383	100.1	C302390	100.1	L259922	100.1	L259965	100.1
L260042	100.1	L260053	100.0	L260311	100.1	M421117	100.1	M421268	100.0
M421393	99.7	M422408	100.1	M428436	100.0	M428535	100.0	M434677	100.1
M434777	100.3	M434798	100.1	M434872	100.1	M435317	100.3	M435636	100.3
M435750	100.0	M435770	100.3	W126858	99.8	W133091	100.1	W133270	100.0
W133274	100.4	W133385	99.9	W133550	100.4	W133556	100.2	W134194	100.6
W134307	100.3	W134468	100.0	W134485	100.0	W134500	100.0	W134538	100.1

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,508.5
3 SUM OF SQUARED MEASUREMENTS	751,704.57
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,700.96
5 CORRECTED SUM OF SQUARES (SS):	03.61
6 VARIANCE (V): SS/(N-1)	0.0488
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2209
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	8.56
12 QUALITY INDEX: QL=(XBAR-L)/S	9.55
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 MSII 002 DU MSII POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C259393	100.0	C259459	100.0	C259517	100.2	C259535	100.0	C259645	100.1
C260462	100.6	C260510	99.8	C260711	100.5	C260747	100.2	C260907	99.9
C261086	100.1	C265621	100.2	C265778	100.0	C265810	100.3	C265881	99.8
C266144	100.4	C266498	100.0	C266716	100.1	C270928	100.1	C270987	100.2
C271052	100.2	C271055	100.2	C271190	99.7	C271252	99.8	C271315	100.1
C271425	100.3	C271432	100.0	C271613	99.9	C271706	100.3	C271794	100.1
C275778	100.4	C275880	100.0	C276020	100.3	C276045	100.0	C276095	100.0
C276220	100.2	C276295	100.1	C276444	100.3	C276477	100.6	L231328	100.3
L232418	100.0	L232497	100.2	L232580	100.5	L232743	100.4	L236368	99.8
L236674	100.6	L236752	101.0	L236869	100.1	L237055	100.2	L237118	100.3
L237253	99.8	L237261	99.8	L237339	100.2	L237442	100.3	L238178	100.0
L238262	100.0	L238328	100.1	L238380	100.2	L240758	100.2	L240889	99.8
L243620	100.0	L245228	100.1	L245387	100.4	L245415	99.8	L245567	100.1
L245584	100.1	L245586	99.6	L245596	100.0	L245694	99.9	M416276	99.9
M416357	100.1	M416375	100.0	M416403	100.3	W122370	100.1	W124857	99.9

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,509.1
3	SUM OF SQUARED MEASUREMENTS	751,825.27
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,821.10
5	CORRECTED SUM OF SQUARES (SS):	04.17
6	VARIANCE (V): SS/(N-1)	0.0564
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2374
8	SAMPLE MEAN X BAR: SUM X/N	100.12
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.92
12	QUALITY INDEX: QL=(XBAR-L)/S	8.93
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 MSII 001 DU MSII 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C242830	100.0	C242871	99.9	C246514	100.5	C246559	100.3	C246852	100.1
C246966	100.2	C247107	100.1	C247151	100.1	C247185	100.1	C247245	99.5
C247273	100.2	C250911	100.2	C250980	100.1	C251510	100.0	C251673	100.5
C251947	100.1	C259072	100.0	C259128	100.1	L200888	99.9	L201027	100.0
L201096	99.8	L202629	99.7	L202935	99.9	L202959	100.0	L203018	99.3
L203245	99.4	L206513	99.9	L206797	100.3	L208278	100.7	L208388	99.7
L208561	100.5	L209443	99.7	L209466	99.9	L209934	100.1	L211220	100.0
L211245	100.2	L211333	99.8	L211418	100.2	L211608	99.9	L212570	100.2
L212579	99.9	L215565	99.6	L215593	100.1	L215664	100.5	L216046	100.1
L218351	100.1	L218423	100.3	L218606	99.9	L218661	100.1	L221321	99.9
L221344	100.1	L222611	100.2	L222729	100.5	L222816	99.9	L222820	99.8
L222833	99.8	L223184	99.7	L223210	100.3	L223474	99.7	M384266	99.5
M384353	99.7	W115616	100.3	W115802	100.1	W117133	100.1	W117371	100.3
W117405	99.8	W117454	99.6	W117456	99.9	W117471	100.1	W118631	100.1
W118687	100.2	W118772	99.8	W118792	100.3	W118831	100.2	W118873	100.2

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,501.8
3 SUM OF SQUARED MEASUREMENTS	750,365.50
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,360.04
5 CORRECTED SUM OF SQUARES (SS):	05.46
6 VARIANCE (V): SS/(N-1)	0.0738
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2716
8 SAMPLE MEAN X BAR: SUM X/N	100.02
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	7.29
12 QUALITY INDEX: QL=(XBAR-L)/S	7.44
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
2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
MS 002 DU MS 7,745 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

Table with columns: DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA. Rows list device IDs (e.g., C242434, L185127) and their corresponding accuracy percentages (e.g., 99.8, 100.0).

INFORMATION NEEDED

VALUE OBTAINED

Summary statistics table with 2 columns: INFORMATION NEEDED and VALUE OBTAINED. Rows include: 1 SAMPLE SIZE: N (75), 2 SUM OF MEASUREMENTS (7,506.6), 3 SUM OF SQUARED MEASUREMENTS (751,326.84), 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N (751,320.58), 5 CORRECTED SUM OF SQUARES (SS): (06.26), 6 VARIANCE (V): SS/(N-1) (0.0846), 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V (0.2908), 8 SAMPLE MEAN X BAR: SUM X/N (100.09), 9 UPPER SPECIFICATION LIMIT: U (102.00), 10 LOWER SPECIFICATION LIMIT: L (98.00), 11 QUALITY INDEX: QU=(U-XBAR)/S (6.57), 12 QUALITY INDEX: QL=(XBAR-L)/S (7.19), 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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 MS 001 DU MS 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C227203	100.5	C231826	99.8	C232453	100.8	C234659	100.4	C234676	100.5
C237595	100.2	C237807	99.7	C237845	100.3	C238085	100.3	C241846	100.2
C241859	100.4	L031850	100.3	L049993	100.1	L133401	99.4	L135584	100.2
L135609	100.5	L135704	99.9	L136087	99.4	L138037	99.9	L138136	98.5
L139973	100.6	L141293	100.2	L141332	99.9	L141344	100.0	L142817	100.1
L147899	99.7	L147958	100.5	L147980	100.3	L148066	100.2	L149544	99.9
L149649	99.8	L149878	99.8	L171951	99.8	L172014	100.1	L173361	99.8
L175853	99.4	L176026	100.1	L177326	100.3	L177385	100.0	L178652	100.0
L178667	100.4	L178695	99.5	L178885	100.1	L179033	100.2	L179615	99.9
L179632	100.1	L179660	100.8	L179869	99.7	L180106	100.4	L180146	100.1
L181365	99.7	L181485	100.0	L181534	100.1	L181536	100.3	L181578	100.0
L181716	100.3	M345864	100.0	M374528	100.0	M386799	100.0	M388465	100.4
M388491	100.0	W102265	100.7	W103316	100.7	W103469	99.9	W103584	99.9
W103986	101.2	W104356	101.1	W104360	100.1	W105591	100.0	W105650	100.0
W106063	99.9	W108155	99.9	W108489	99.4	W108509	100.4	W109237	100.0

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,507.0
3	SUM OF SQUARED MEASUREMENTS	751,412.78
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,400.65
5	CORRECTED SUM OF SQUARES (SS):	12.13
6	VARIANCE (V): SS/(N-1)	0.1639
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.4048
8	SAMPLE MEAN X BAR: SUM X/N	100.09
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	4.72
12	QUALITY INDEX: QL=(XBAR-L)/S	5.16
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 MQ 001 DU MQ 4,863 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C205710	99.6	C205757	99.8	C207151	99.9	C208039	99.5	C208079	99.7
C208645	100.2	C209136	100.8	C209762	99.9	C209793	100.0	C210324	99.2
C210331	99.8	C210354	99.8	C210398	100.4	C211180	100.3	C211612	100.0
C211617	99.9	C211645	99.8	C212058	99.8	C212089	100.3	C212117	100.5
C212189	99.6	C212654	99.9	C213526	99.6	C213570	100.0	C213578	99.9
C214165	100.3	C214762	100.1	C215631	98.9	C216477	100.1	C216562	100.0
C217801	99.9	C217826	100.0	C217957	99.9	C220714	100.7	C220793	100.1
C220821	99.6	C221207	100.1	C223538	100.3	C223586	100.5	M362661	100.0
M366429	100.2	M387057	100.0	M387500	100.0	M413642	99.8	M413658	100.3
W092572	100.1	W092592	100.3	W092624	100.2	W092749	100.0	W093992	100.1
W094170	100.0	W094589	100.1	W094660	100.0	W094865	100.0	W094995	99.9
W095163	100.0	W095175	99.8	W095558	100.5	W097114	100.2	W097171	100.2
W097253	100.2	W098198	100.0	W098225	100.1	W099091	99.7	W099093	100.1
W099436	100.0	W099556	100.3	W099570	100.4	W099592	100.1	W100325	100.5
W100329	100.0	W101019	100.8	W101395	100.2	W101459	100.3	W101750	99.9

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 75
- 2 SUM OF MEASUREMENTS 7,503.0
- 3 SUM OF SQUARED MEASUREMENTS 750,607.48
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 750,600.12
- 5 CORRECTED SUM OF SQUARES (SS): 07.36
- 6 VARIANCE (V): SS/(N-1) 0.0995
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3154
- 8 SAMPLE MEAN X BAR: SUM X/N 100.04
- 9 UPPER SPECIFICATION LIMIT: U 102.00
- 10 LOWER SPECIFICATION LIMIT: L 98.00
- 11 QUALITY INDEX: QU=(U-XBAR)/S 6.21
- 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 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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 MK 001 DU MK 808 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C179593	99.5	C179714	100.3	C186127	99.6	C188289	99.7	C192469	100.1
C193634	99.3	C195843	99.6	C196089	99.5	C199502	100.1	C200258	99.8
C202766	99.4	C202989	100.0	C203000	99.7	W080734	99.7	W082778	99.8
W082822	100.5	W085114	100.0	W086177	100.4	W086329	99.7	W086341	99.7
W086680	100.0	W087483	100.4	W088827	99.7	W088980	100.0	W089184	99.9
W089881	100.2	W090090	99.8	W090533	100.1	W090765	100.5	W091021	100.3
W091371	100.2	W091385	99.9	W091569	99.2	W091704	99.2	W091795	100.2

INFORMATION NEEDED

VALUE OBTAINED

- 1 SAMPLE SIZE: N 35
- 2 SUM OF MEASUREMENTS 3,496.0
- 3 SUM OF SQUARED MEASUREMENTS 349,204.78
- 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N 349,200.46
- 5 CORRECTED SUM OF SQUARES (SS): 04.32
- 6 VARIANCE (V): SS/(N-1) 0.1271
- 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V 0.3565
- 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 5.92
- 12 QUALITY INDEX: QL=(XBAR-L)/S 5.30
- 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 05.58
- 17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M PASS
- 18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M
- 19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 J5 016 SA J5 3,043 50 50 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C422518	99.7	C422538	99.4	C422590	99.4	C422656	99.2	C422744	99.7
C422748	99.3	C422804	99.4	C422807	99.4	C422888	100.1	C422899	99.8
C422911	99.8	C423045	99.6	C423380	99.6	C423402	99.2	C423437	99.4
C423453	99.5	C423625	100.0	C423667	99.9	C423780	99.5	C423852	100.0
C423860	99.9	C423891	99.2	C423922	99.8	C423939	99.9	C423942	99.3
C424005	98.6	C424042	99.4	C424154	99.8	C424201	99.7	C424221	99.5
C424317	99.9	C424325	99.6	C424367	100.0	C424444	100.3	C424450	99.5
C424571	99.3	C424826	100.1	C424829	99.8	C424877	99.9	C424892	99.8
C424947	99.9	C425049	99.0	C425095	99.5	C425128	99.6	C425321	99.4
C425340	99.6	C425373	99.8	C425420	99.8	C425426	100.1	C425427	100.3

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	50
2 SUM OF MEASUREMENTS	4,982.2
3 SUM OF SQUARED MEASUREMENTS	496,451.78
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	496,446.34
5 CORRECTED SUM OF SQUARES (SS):	05.44
6 VARIANCE (V): SS/(N-1)	0.1110
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3331
8 SAMPLE MEAN X BAR: SUM X/N	99.64
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	7.08
12 QUALITY INDEX: QL=(XBAR-L)/S	4.92
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	05.21
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 015 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C410395	99.8	C410550	99.8	C410617	100.0	C410758	99.4	C410770	99.1
C410925	99.2	C410959	99.6	C411024	100.3	C411340	99.6	C411350	99.6
C411367	99.3	C411697	99.8	C411749	100.1	C411802	100.1	C411934	99.7
C412127	99.7	C412357	99.4	C412447	98.8	C412545	99.3	C412692	100.3
C412724	100.0	C413188	100.1	C414145	99.6	C414460	99.8	C414622	99.6
C414690	99.5	C414716	99.4	C414911	99.6	C415105	99.1	C415141	99.5
C415317	99.4	C415376	99.3	C415420	99.5	C415644	99.3	C415742	99.4
C417668	99.8	C417695	99.7	C417860	99.4	C417889	99.4	C418038	99.7
C418088	98.6	C418122	99.7	C418174	99.6	C418209	99.9	C418420	99.6
C418827	99.6	C418994	98.7	C419028	99.4	C419182	99.5	C419630	99.6
C419738	99.6	C419748	99.8	C419857	99.2	C419869	99.6	C419910	98.8
C420238	99.5	C420793	99.3	C420802	99.6	C420816	99.8	C420994	99.4
C420998	99.5	C421021	99.5	C421048	99.5	C421099	100.0	C421512	99.4
C421578	99.4	C422026	99.5	C422095	99.7	C422148	99.1	C422166	99.3
C422172	99.5	C422262	99.4	C422280	99.3	C422347	99.9	C422414	99.8

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,465.6
3	SUM OF SQUARED MEASUREMENTS	743,143.66
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	743,135.78
5	CORRECTED SUM OF SQUARES (SS):	07.88
6	VARIANCE (V): SS/(N-1)	0.1065
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3263
8	SAMPLE MEAN X BAR: SUM X/N	99.54
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.54
12	QUALITY INDEX: QL=(XBAR-L)/S	4.72
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/
 J5 014 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE NUMBER	VALUE	DEVICE NUMBER	VALUE	DEVICE NUMBER	VALUE	DEVICE NUMBER	VALUE	DEVICE NUMBER	VALUE
C396306	100.6	C396336	99.9	C396453	100.0	C396816	99.8	C396872	100.4
C397046	100.0	C397191	100.3	C397297	100.3	C397555	100.4	C397767	99.4
C397816	100.2	C397853	99.8	C397951	100.2	C398074	100.2	C398083	100.1
C398320	100.1	C398521	100.2	C398535	100.2	C398646	100.4	C398703	99.9
C398855	99.6	C398892	99.8	C399153	100.3	C399411	100.0	C399765	99.9
C399985	99.7	C400072	99.6	C400235	100.2	C400709	99.9	C400896	100.0
C400916	100.0	C401124	99.7	C401300	99.9	C401377	99.2	C401773	99.7
C401972	99.9	C402138	100.0	C402392	100.1	C402407	100.2	C402409	99.7
C402413	99.7	C402443	99.9	C402692	100.1	C402720	100.4	C402803	99.8
C402917	100.2	C403047	100.4	C403109	100.0	C403292	99.9	C403346	100.0
C403621	99.9	C403729	99.9	C403980	99.9	C404221	99.5	C404232	99.9
C404294	99.9	C404303	100.0	C404695	100.2	C404723	99.7	C404809	100.2
C404818	99.3	C404878	99.6	C405015	100.2	C405274	99.9	C405503	99.3
C405547	99.7	C405557	99.7	C405815	100.1	C406055	99.1	C406140	99.1
C406160	99.5	C406179	99.5	C410195	100.1	C410358	99.6	C410360	99.4

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,493.4
3 SUM OF SQUARED MEASUREMENTS	748,688.30
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,680.58
5 CORRECTED SUM OF SQUARES (SS):	07.72
6 VARIANCE (V): SS/(N-1)	0.1043
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3229
8 SAMPLE MEAN X BAR: SUM X/N	99.91
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	6.47
12 QUALITY INDEX: QL=(XBAR-L)/S	5.92
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 013 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C384487	100.0	C384750	99.6	C384791	99.9	C385031	99.8	C385035	100.1
C385221	99.8	C385222	100.0	C385317	99.6	C385403	99.9	C385483	100.1
C385775	100.1	C385817	100.2	C385874	99.8	C385963	100.2	C385983	100.1
C386026	99.7	C386195	100.3	C386733	100.5	C386782	99.9	C386852	100.0
C387287	99.9	C387413	99.8	C387420	99.8	C387512	100.3	C387828	100.0
C387939	99.7	C387968	100.1	C388026	99.8	C388046	99.8	C388088	100.0
C388440	100.0	C388782	99.9	C388845	100.1	C388870	99.8	C388987	99.7
C389240	100.3	C389322	100.1	C389373	100.0	C389497	100.1	C389846	99.9
C389955	99.9	C390248	100.0	C390341	100.2	C392072	100.0	C392311	100.0
C392320	100.0	C392351	100.0	C392554	99.8	C392615	100.1	C392877	99.6
C392936	99.8	C393779	99.8	C393914	100.2	C393974	100.8	C393978	100.1
C394005	100.3	C394096	100.1	C394131	99.8	C394165	100.2	C394245	99.9
C394442	100.1	C394905	100.3	C394913	100.0	C394933	100.3	C395342	100.4
C395397	99.9	C395456	99.9	C395509	99.8	C395532	100.0	C395706	100.1
C395730	100.2	C395803	100.1	C396025	100.0	C396133	99.7	C396240	100.1

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,500.2
3 SUM OF SQUARED MEASUREMENTS	750,043.44
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,040.00
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	100.00
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	9.28
12 QUALITY INDEX: QL=(XBAR-L)/S	9.28
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 012 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****											
DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA
C371420	100.0	99.4	C371468	99.4	C371601	99.9	C371842	99.7	C372132	99.3	
C372430	99.6	99.6	C372514	99.6	C372554	99.6	C373036	99.8	C373232	99.9	
C373709	100.0	99.6	C373947	99.6	C373980	99.8	C374167	99.6	C374185	100.0	
C374240	99.7	99.9	C374804	99.9	C374836	99.7	C374874	99.7	C374996	100.0	
C374997	99.9	100.0	C375178	100.0	C375298	100.0	C375412	99.8	C375699	100.1	
C375801	100.2	100.1	C375819	100.1	C375922	99.7	C375927	100.3	C376237	99.9	
C376519	100.2	100.4	C376697	100.4	C377205	99.9	C377370	99.7	C377431	99.9	
C377449	100.8	99.6	C377579	99.6	C377739	100.2	C377754	99.9	C378040	99.8	
C378124	100.2	100.2	C378149	100.2	C378163	100.2	C378277	99.7	C378302	100.1	
C378392	100.0	99.8	C378625	99.8	C378642	99.9	C378675	99.9	C378686	100.2	
C379056	99.8	99.7	C379177	99.7	C379183	99.8	C379273	99.9	C379563	100.0	
C379701	99.9	99.7	C379758	99.7	C379807	99.9	C379854	99.5	C379920	99.5	
C379968	99.8	100.3	C380019	100.3	C380080	99.9	C380111	99.6	C380356	99.7	
C380538	100.1	99.6	C380588	99.6	C383594	99.7	C383840	100.0	C383889	100.1	
C383983	99.9	99.8	C384089	99.8	C384160	99.7	C384164	99.8	C384345	99.6	

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,490.7
3 SUM OF SQUARED MEASUREMENTS	748,145.73
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,141.15
5 CORRECTED SUM OF SQUARES (SS):	04.58
6 VARIANCE (V): SS/(N-1)	0.0619
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2488
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	8.52
12 QUALITY INDEX: QL=(XBAR-L)/S	7.56
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 011 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C359634	100.1	C359689	100.0	C359783	99.9	C359929	100.2	C360035	100.0
C360217	100.2	C360283	99.8	C360517	99.1	C360811	99.7	C360845	99.9
C361045	99.9	C361052	99.8	C361065	99.8	C361182	99.3	C361281	99.7
C361379	100.1	C361545	99.8	C361560	99.3	C361694	99.3	C361996	99.7
C362022	99.5	C362172	100.0	C362187	99.7	C362346	100.3	C362430	100.1
C362650	99.9	C363235	99.8	C363283	99.4	C363519	99.3	C363607	99.5
C363791	99.7	C363864	99.4	C363946	98.9	C363993	100.1	C364137	99.8
C364237	99.6	C364599	99.7	C364712	98.9	C364842	99.7	C364845	99.6
C364879	99.6	C364948	99.8	C364997	99.6	C365143	99.8	C365220	99.7
C365540	99.5	C365586	99.3	C366079	99.7	C366138	99.1	C366257	98.8
C366392	99.3	C366522	99.4	C366624	99.7	C366941	99.6	C367011	99.6
C367213	99.7	C367248	100.1	C367270	99.7	C367271	100.2	C367307	100.2
C367420	99.6	C367577	99.4	C367598	99.2	C367890	99.3	C367945	99.4
C368304	99.7	C368493	99.7	C368506	100.4	C370130	100.3	C370248	99.6
C370320	100.3	C370456	100.2	C370908	99.8	C371113	99.9	C371309	99.4

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,477.1
3	SUM OF SQUARED MEASUREMENTS	745,436.09
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	745,426.99
5	CORRECTED SUM OF SQUARES (SS):	09.10
6	VARIANCE (V): SS/(N-1)	0.1230
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3507
8	SAMPLE MEAN X BAR: SUM X/N	99.69
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	6.59
12	QUALITY INDEX: QL=(XBAR-L)/S	4.82
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 010 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C353280	99.8	C353390	99.9	C353707	99.7	C353748	100.0	C353884	99.4
C354059	99.8	C354314	100.6	C354413	100.0	C354451	100.0	C354590	99.9
C354743	99.9	C354839	99.7	C354894	99.9	C354928	100.2	C355402	98.7
C355469	99.7	C355630	98.9	C355754	99.7	C355977	98.5	C356129	99.6
C356202	99.7	C356213	100.9	C356382	99.9	C356489	99.3	C356697	100.1
C356916	99.2	C356917	99.0	C357064	99.7	C357065	100.3	C357349	99.7
C357364	100.2	C357536	100.3	C357798	100.0	C358112	99.6	C358295	99.0
C358385	99.5	C358388	99.4	C358520	99.9	C358589	99.6	C358763	99.9
C358978	99.6	C359301	99.5	C359318	99.9	C359474	98.7	C359503	100.3
L313258	99.3	L313360	99.7	L313447	99.4	L313583	99.5	L313612	99.9
L313715	99.1	L317191	100.0	L317325	99.7	L317356	99.4	M448004	100.0
M448153	99.9	M448235	99.8	M448693	99.6	M448826	99.3	M448847	99.9
M449486	99.7	M449488	99.2	M449709	99.2	M449740	99.9	M449818	100.2
M449823	98.6	M450160	99.8	M450229	99.4	M450420	99.2	M450480	99.4
M450567	99.8	M450630	99.6	M450728	99.4	M450739	99.5	M450760	99.8

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,474.3
3	SUM OF SQUARED MEASUREMENTS	744,882.95
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	744,868.81
5	CORRECTED SUM OF SQUARES (SS):	14.14
6	VARIANCE (V): SS/(N-1)	0.1911
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.4371
8	SAMPLE MEAN X BAR: SUM X/N	99.66
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	5.35
12	QUALITY INDEX: QL=(XBAR-L)/S	3.80
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 J5 009 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C328764	99.9	C328921	99.9	C328956	99.9	C329080	100.0	C329123	99.6
C329309	99.9	C329397	100.4	C329569	100.7	C329721	100.0	C329876	100.1
C329954	99.9	C330088	99.9	C330169	99.8	C330181	100.3	C330264	100.8
C330288	100.3	C330301	99.5	C330314	100.4	C330366	99.7	C330438	99.8
C330549	100.1	C330581	99.8	C330681	100.3	C331175	100.1	C331258	100.3
C331261	99.8	C331440	100.0	C331523	100.0	C331602	100.1	C349289	99.3
C349360	98.9	C349625	99.4	C349803	100.0	C349876	99.9	C350019	99.6
C350109	99.7	C350246	99.4	C350248	98.8	C350447	99.9	C350588	98.6
C350605	99.8	C350643	99.0	C350854	98.9	C351076	99.6	L268344	99.9
L296925	100.1	L297027	100.5	L297177	100.1	L297259	100.0	L297274	99.7
L297304	99.3	L313860	99.5	L313909	99.9	L314123	99.5	L314470	99.9
L314479	98.8	L314666	100.0	L314848	99.2	L314881	99.5	L315203	99.7
L315310	99.0	L315354	98.9	L315458	99.7	L316339	99.7	L316417	99.7
L316478	99.4	L316503	98.8	L316836	100.0	L316840	99.3	M437263	100.0
M437298	100.3	M443749	100.1	M443818	99.9	M443846	100.4	M445872	99.8

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,482.7
3	SUM OF SQUARED MEASUREMENTS	746,559.95
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	746,543.99
5	CORRECTED SUM OF SQUARES (SS):	15.96
6	VARIANCE (V): SS/(N-1)	0.2157
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.4644
8	SAMPLE MEAN X BAR: SUM X/N	99.77
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	4.80
12	QUALITY INDEX: QL=(XBAR-L)/S	3.81
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 008 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C325976	100.3	C326202	100.0	C326265	100.1	C326316	99.9	C326379	100.6
C326382	100.2	C326421	99.9	C326527	100.2	C326709	100.4	C326762	99.7
C326810	99.8	C327140	100.2	C327261	100.5	C327353	100.0	C327408	100.4
C327455	100.1	C327525	100.0	C327597	100.3	C327806	99.4	C327999	100.0
C328118	100.0	C328204	100.3	L292489	100.2	L292518	99.7	L292550	100.0
L292698	100.1	L292739	100.1	L292833	99.8	L293212	99.5	L293232	99.9
L293423	100.2	L293472	100.2	L294340	99.9	L294373	100.6	L294652	100.0
L294742	100.3	L295056	100.2	L295189	100.1	L295287	100.1	L295295	99.9
L295316	100.2	L295344	99.8	L295438	99.8	L295699	100.1	L295951	100.2
L296164	100.4	L296248	100.2	L296249	100.2	L296316	100.6	L296422	100.2
L296671	100.4	L296724	99.9	L297493	100.2	L297506	100.0	L297515	100.3
M443384	100.0	M443521	100.2	W144742	100.6	W144858	100.1	W144893	100.0
W144964	100.1	W145180	100.4	W145285	100.2	W145343	99.5	W145401	100.5
W145422	100.1	W145463	100.3	W145508	100.1	W145620	100.3	W145956	100.0
W146147	99.9	W146360	99.6	W146649	100.3	W146672	100.4	W146718	100.3

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,508.5
3 SUM OF SQUARED MEASUREMENTS	751,705.85
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,700.96
5 CORRECTED SUM OF SQUARES (SS):	04.89
6 VARIANCE (V): SS/(N-1)	0.0661
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2571
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	7.35
12 QUALITY INDEX: QL=(XBAR-L)/S	8.21
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.	

RESULTS
 KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 J5 007 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****											
DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA
C317428	99.7	100.0	C317478	100.0	100.3	C317516	100.2	C317600	100.0	100.0	C317550
C317859	100.2	100.0	C317888	100.0	100.0	C318411	100.1	C318689	99.9	99.9	C318688
C318708	99.7	100.1	C318880	100.1	100.1	C318907	99.8	C319331	99.9	99.9	C319038
C319348	100.1	99.9	C319489	99.9	100.0	C319747	99.6	C319894	100.0	100.0	C319814
C319993	99.9	100.0	C320061	100.0	99.6	C320206	99.7	C320379	100.4	100.4	C320304
L283762	99.5	100.0	L283898	100.0	99.7	L283994	99.7	L284410	100.4	100.4	L284164
L284480	99.9	99.7	L284687	99.7	99.9	L284698	100.0	L284850	100.1	100.1	L284711
L285192	99.9	99.8	L285489	99.8	99.8	L285493	99.3	L285701	100.0	100.0	L285520
L285828	100.0	99.8	L286059	99.8	99.9	L286094	100.2	L286287	100.0	100.0	L286114
L286472	99.7	99.6	L286615	99.6	99.9	L286697	100.0	L286888	99.3	99.3	L286805
L287173	99.8	99.8	L287184	99.8	100.0	L291459	100.1	L291585	100.0	100.0	L291500
L291685	100.0	99.9	M439694	99.9	99.9	M439807	100.0	M439873	99.6	99.6	M439858
M439943	99.8	100.0	M440066	100.0	99.5	M440082	99.8	W140610	100.1	100.1	M440524
W140673	99.9	99.7	W140768	99.7	99.7	W140892	99.5	W141245	100.1	100.1	W140917
W141336	99.9	100.1	W141423	100.1	99.8	W141451	99.6	W142226	99.8	99.8	W142022

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,491.7
3 SUM OF SQUARED MEASUREMENTS	748,344.49
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,340.92
5 CORRECTED SUM OF SQUARES (SS):	03.57
6 VARIANCE (V): SS/(N-1)	0.0482
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2195
8 SAMPLE MEAN X BAR: SUM X/N	99.89
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	9.61
12 QUALITY INDEX: QL=(XBAR-L)/S	8.61
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 006 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C309765	100.0	C309915	99.3	C310193	99.4	C310595	99.1	C310651	99.8
C310899	100.2	C310935	99.7	C310952	99.8	C311031	99.9	C311136	99.9
C311144	100.1	C311182	100.1	C311375	99.5	C311414	99.7	C311417	99.9
C311670	99.9	C311925	99.8	C312106	99.9	C312108	100.1	C312759	100.4
C312962	99.9	C313086	100.0	C313196	99.8	C313255	99.8	C313420	99.4
C313458	100.1	C313496	100.0	C313617	99.8	C313802	100.2	C314011	99.5
C314397	99.7	C314480	100.2	C314516	99.8	C314785	99.9	C315170	99.8
C315447	99.8	C315475	100.2	C315612	99.9	C315641	100.1	C315715	100.4
C315977	100.9	C316179	100.1	C316424	100.2	C316480	100.1	C316523	100.2
C316662	100.3	C316690	99.7	C316867	100.1	C317034	99.8	C317082	100.1
C317116	99.9	C317173	100.1	M436908	100.1	M437001	100.1	M437026	100.1
M438609	99.6	M438929	99.6	M438931	100.0	M438983	100.3	W138469	100.1
W138477	99.3	W138592	100.5	W138658	99.8	W138781	100.3	W138918	99.7
W139014	99.6	W139145	99.6	W139167	99.7	W139436	100.0	W139587	99.7
W139921	99.9	W139966	99.5	W140083	100.0	W140230	100.6	W140527	100.0

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,494.4
3	SUM OF SQUARED MEASUREMENTS	748,887.46
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,880.42
5	CORRECTED SUM OF SQUARES (SS):	07.04
6	VARIANCE (V): SS/(N-1)	0.0951
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3083
8	SAMPLE MEAN X BAR: SUM X/N	99.93
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	6.71
12	QUALITY INDEX: QL=(XBAR-L)/S	6.26
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
2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
J5 005 SA J5 POPULATION QUANTITY TESTED FAIL
10,000 75 75 PASS

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

Table with columns: DEVICE NUMBER, AND FULL LOAD, TEST ACCURACY DATA. Rows include device IDs like C304291, C306192, L278075, etc., with associated accuracy values ranging from 99.3 to 100.4.

INFORMATION NEEDED

VALUE OBTAINED

Summary statistics table with 2 columns: INFORMATION NEEDED and VALUE OBTAINED. Rows include: 1 SAMPLE SIZE: N (75), 2 SUM OF MEASUREMENTS (7,486.0), 3 SUM OF SQUARED MEASUREMENTS (747,206.82), 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N (747,202.61), 5 CORRECTED SUM OF SQUARES (SS): (04.21), 6 VARIANCE (V): SS/(N-1) (0.0569), 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V (0.2385), 8 SAMPLE MEAN X BAR: SUM X/N (99.81), 9 UPPER SPECIFICATION LIMIT: U (102.00), 10 LOWER SPECIFICATION LIMIT: L (98.00), 11 QUALITY INDEX: QU=(U-XBAR)/S (9.18), 12 QUALITY INDEX: QL=(XBAR-L)/S (7.59), 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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 004 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C294667	99.9	C294801	100.0	C294980	100.1	C295098	100.5	C295166	100.1
C295252	100.2	C295291	100.0	C295339	100.2	C295661	100.2	C296964	99.5
C296997	100.2	C297047	99.8	C297064	100.0	C297204	99.9	C297275	100.0
C297361	100.4	C297588	100.1	C297684	99.8	C297934	100.2	C297973	99.7
C297988	99.9	C302853	100.1	C302987	100.1	C303099	99.9	C303168	100.1
C303424	100.2	C303614	99.6	C303678	100.2	C303709	99.8	C303915	99.3
C303974	100.2	C304041	99.9	C304050	100.4	C304062	100.2	C304142	99.9
C304183	99.6	L269739	99.6	L269791	100.2	L269826	99.7	L269850	99.7
L270070	99.5	L270289	100.1	L270349	99.6	L270382	100.0	L270567	100.2
L271669	99.7	L271682	100.3	L271937	99.9	L271955	99.7	L272310	99.8
L272592	99.5	L272984	100.0	L273185	99.4	L273248	99.9	L273310	100.1
L273482	99.9	L273550	100.3	L273685	100.2	L274001	100.3	L274293	99.7
L274300	99.8	L274319	100.0	L274353	99.8	L274369	100.1	L274410	99.4
L274414	100.1	L274597	99.9	L274687	100.0	L274750	100.1	L274855	99.8
L274883	100.0	L275117	100.0	L276011	99.9	L276158	99.7	L276294	99.9

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,496.0
3	SUM OF SQUARED MEASUREMENTS	749,205.06
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,200.21
5	CORRECTED SUM OF SQUARES (SS):	04.85
6	VARIANCE (V): SS/(N-1)	0.0655
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2559
8	SAMPLE MEAN X BAR: SUM X/N	99.95
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.01
12	QUALITY INDEX: QL=(XBAR-L)/S	7.62
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS
 J5 003 SA J5 POPULATION QUANTITY TESTED
 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C284438	100.2	L260720	100.0	L260750	99.9	L260765	100.1	L261192	100.0
L261253	100.0	L261318	100.0	L261439	99.9	L261799	100.0	L262052	100.3
L266960	100.1	L267110	100.5	L267693	100.1	L267793	100.4	L267854	100.4
L269081	99.8	L269246	100.4	L269332	99.7	L269398	99.9	L269594	100.2
L269610	100.2	L269620	99.1	L269693	99.8	M423679	100.2	M423774	99.7
M423855	100.0	M423872	99.9	M424265	100.2	M424406	100.2	M424445	99.9
M424472	99.9	M424615	99.6	M424633	100.1	M424902	100.5	M424933	100.0
M424976	100.1	M428621	100.1	M428645	100.3	M428725	100.4	M428797	100.0
M428849	100.6	M428974	99.9	M429165	99.7	M429176	100.2	M429560	99.9
M429574	100.5	M429639	100.1	M430013	100.3	M430052	99.9	M430150	100.1
M430273	99.7	M430316	100.2	M430517	100.5	M430646	100.1	M430848	99.9
M430864	100.1	M432088	100.3	M432094	100.4	M432312	100.4	M432505	100.3
M432554	100.5	M432622	99.5	M432706	100.0	M432734	99.5	M432803	99.9
M433012	100.0	M433055	100.0	M433105	100.3	M433290	100.2	M433447	99.9
W129682	100.3	W129742	99.8	W130000	100.4	W130486	100.1	W130634	100.0

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,505.6
3	SUM OF SQUARED MEASUREMENTS	751,125.90
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,120.42
5	CORRECTED SUM OF SQUARES (SS):	05.48
6	VARIANCE (V): SS/(N-1)	0.0741
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2722
8	SAMPLE MEAN X BAR: SUM X/N	100.07
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.09
12	QUALITY INDEX: QL=(XBAR-L)/S	7.60
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J5 002 SA J5 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C283746	99.6	C283808	100.4	C283943	100.0	C287953	100.1	C288116	100.2
C288282	99.8	C288327	99.8	C288517	99.9	C288578	100.3	C288794	100.1
C289842	100.3	C291296	100.1	C291364	100.2	C291369	100.0	C292122	99.7
C292139	100.0	C292153	100.3	C292285	100.2	L253242	99.9	L253250	99.9
L253426	99.9	L253863	99.9	L254183	100.3	L254227	100.3	L254490	99.8
L254885	99.7	L255282	100.3	L255442	100.3	L255531	99.5	L255571	100.3
L255852	99.9	L256809	99.9	L257215	100.0	L257220	99.8	L257222	99.2
L257425	100.4	L257540	99.8	L257608	100.2	L258373	100.4	L258505	100.0
L258567	100.1	L258668	100.5	L258683	99.9	L258716	100.2	L258764	100.0
L258791	100.1	L259057	100.6	L259213	99.8	L259275	100.2	L259434	100.2
L259772	100.2	M421509	100.2	M421646	99.7	M421758	99.8	M421961	100.0
M421971	99.8	M421992	99.9	M422643	99.8	M422793	99.6	W127608	100.1
W127675	99.8	W127701	100.0	W128105	100.0	W128154	100.5	W128188	100.3
W128194	99.8	W128253	99.5	W128752	100.1	W128766	100.2	W128870	100.3
W128885	99.9	W130679	99.9	W130744	100.0	W130770	100.0	W130826	99.9

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,501.6
3 SUM OF SQUARED MEASUREMENTS	750,325.00
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,320.03
5 CORRECTED SUM OF SQUARES (SS):	04.97
6 VARIANCE (V): SS/(N-1)	0.0672
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2592
8 SAMPLE MEAN X BAR: SUM X/N	100.02
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	7.64
12 QUALITY INDEX: QL=(XBAR-L)/S	7.79
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/FAIL
 J5 001 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C273133	100.4	C273309	99.9	C273431	99.6	C273508	100.0	C273510	100.1
C273950	100.2	C274099	100.0	C274133	100.5	C277967	100.2	C278051	100.8
C278301	100.1	C278447	100.3	C278677	100.2	C282397	100.1	C282647	100.0
C282668	100.5	C283017	100.0	C283237	100.6	C283240	100.0	C283404	99.9
L243080	100.0	L244738	100.4	L244772	100.2	L244866	100.1	L244963	100.3
L244977	99.8	L245005	99.9	L245191	100.1	L245838	100.0	L245870	100.1
L245931	100.2	L245973	99.9	L246109	100.0	L246117	99.3	L246512	100.1
L247217	99.6	L247507	99.7	L247563	100.1	L247795	99.4	L247858	99.6
L248074	99.1	L248383	100.2	L248537	99.9	L248636	99.7	L248730	100.0
L248843	100.0	L249182	99.3	L250256	99.8	L250321	100.2	L250419	100.2
L250906	99.9	L251027	100.2	L251065	99.5	L251114	99.8	L251206	99.3
L251267	100.1	L251510	99.5	L251624	99.9	L251630	100.2	L251911	99.7
L252527	99.8	L252831	100.0	L252851	99.9	L252968	100.0	L253009	100.0
L254246	100.1	W124148	100.3	W124218	100.0	W124389	99.9	W125280	100.0
W125298	99.9	W125982	99.7	W126050	100.2	W126068	100.7	W127117	99.8

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,499.0
3 SUM OF SQUARED MEASUREMENTS	749,807.40
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,800.01
5 CORRECTED SUM OF SQUARES (SS):	07.39
6 VARIANCE (V): SS/(N-1)	0.0999
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3160
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	6.36
12 QUALITY INDEX: QL=(XBAR-L)/S	6.30
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/
 J4 002 SA J4 4,824 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C263147	100.0	C263295	100.2	C263511	99.9	C263735	100.1	C263841	99.7
C267945	99.7	C267958	99.9	C268026	100.1	C268145	100.0	C268269	99.6
C268298	100.1	C268320	99.7	C268371	100.1	C268456	99.5	C268480	99.8
C268658	99.9	C268800	99.9	C268882	99.6	C268904	100.0	C268917	99.7
C268921	100.0	C307725	99.9	C309566	100.1	C342500	100.3	C351162	99.9
C351292	100.0	C351361	99.5	C351375	99.9	C351598	99.9	C351665	100.4
L240262	99.9	L240274	99.9	L240314	99.9	L240343	100.1	L240357	100.1
L240364	99.9	L240391	100.1	L240396	99.9	L240409	99.6	L240431	99.8
L240440	99.8	L240449	99.8	L240498	99.8	L240543	100.4	L241811	99.8
L241852	99.6	L241892	99.4	L241917	100.2	L242043	99.6	L242059	99.7
L242210	99.8	M412756	100.2	M412899	100.1	M412977	99.9	M413352	100.1
M415530	100.3	M415734	100.4	M415788	99.6	M415934	100.1	M415937	99.7
M416070	99.9	M416144	99.9	M416172	100.0	M428130	99.4	P000583	99.6
W122710	99.8	W122747	100.0	W122846	99.8	W122850	100.0	W122953	99.9
W123602	99.8	W123613	100.4	W123670	100.1	W123777	99.5	W123799	99.8

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,492.8
3	SUM OF SQUARED MEASUREMENTS	748,564.80
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,560.69
5	CORRECTED SUM OF SQUARES (SS):	04.11
6	VARIANCE (V): SS/(N-1)	0.0555
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2355
8	SAMPLE MEAN X BAR: SUM X/N	99.90
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.92
12	QUALITY INDEX: QL=(XBAR-L)/S	8.07
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J4 001 SA J4 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C233397	100.0	C233525	100.2	C235459	100.1	C239496	100.2	C239686	100.0
C239767	100.2	C239777	100.2	C239835	99.9	C244538	100.2	C244557	99.7
C244573	99.7	C244704	99.7	C244917	100.0	C245138	99.7	C245192	100.4
C248833	99.4	C249122	100.0	C249245	99.9	C249409	100.2	C249546	100.3
C249619	99.9	C253187	99.7	C253266	99.6	C253345	100.2	C253355	99.9
C253506	99.8	C253576	100.1	C253746	100.1	C253862	100.0	C253942	100.1
C254049	99.4	C258350	99.4	C263045	100.1	M352347	100.2	M353741	100.0
M354904	99.6	M387727	100.1	M388397	99.5	M390938	100.1	M390989	99.9
M391522	99.9	M391567	99.5	M391715	99.9	M393538	100.2	M393944	99.3
M393974	100.0	M394175	99.7	M408829	100.1	M408884	99.7	M408932	99.9
M426627	100.0	M426974	99.7	M452633	100.3	M452754	99.9	M452810	99.8
M452916	99.8	W104917	99.3	W106217	100.1	W106798	99.9	W107030	100.1
W109067	100.3	W109470	99.8	W110538	99.8	W110790	100.4	W112004	99.8
W112264	100.1	W113335	100.0	W113366	100.3	W113422	99.9	W113489	100.3
W113610	99.9	W118013	99.6	W118030	99.2	W118139	99.7	W118160	99.7

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,493.6
3	SUM OF SQUARED MEASUREMENTS	748,726.18
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,720.55
5	CORRECTED SUM OF SQUARES (SS):	05.63
6	VARIANCE (V): SS/(N-1)	0.0761
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2758
8	SAMPLE MEAN X BAR: SUM X/N	99.91
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.58
12	QUALITY INDEX: QL=(XBAR-L)/S	6.93
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 J3 001 SA J3 6,506 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C208917	100.3	C210092	100.2	C210234	99.5	C210539	100.5	C210622	100.4
C210658	99.9	C211010	99.8	C211089	103.3	C211115	100.3	C211898	99.9
C212285	100.1	C213797	100.3	C214794	100.0	C215764	99.7	C215829	99.9
C215863	99.7	C215956	100.5	C216037	100.1	C216072	99.8	C219516	100.1
C220180	100.3	C220290	99.4	C221071	100.1	C221844	99.7	C221887	100.2
C224358	99.8	C224430	99.6	C226028	99.9	C226118	100.1	C226181	99.8
C226187	100.2	C226258	99.8	M349981	100.0	M371674	100.3	M387378	100.2
W093012	100.3	W093045	100.2	W093170	100.8	W093718	100.6	W093804	100.4
W094318	100.6	W094369	100.2	W094377	99.8	W094384	100.7	W095263	100.3
W095619	100.9	W095685	100.2	W095701	99.9	W096244	100.2	W096403	99.8
W096660	100.2	W096668	100.4	W096692	100.2	W096699	99.9	W096882	99.9
W097374	99.8	W097453	100.5	W097606	99.9	W097811	99.7	W097974	99.7
W098028	99.9	W098038	99.6	W098590	100.0	W098615	100.0	W099835	100.2
W099857	100.1	W100042	100.3	W100172	100.1	W100505	100.2	W100554	99.8
W100914	99.9	W100930	100.1	W102116	100.1	W102212	100.0	W103100	99.6

INFORMATION NEEDED

VALUE OBTAINED

- | | | |
|----|--|------------|
| 1 | SAMPLE SIZE: N | 75 |
| 2 | SUM OF MEASUREMENTS | 7,508.7 |
| 3 | SUM OF SQUARED MEASUREMENTS | 751,758.07 |
| 4 | CORRECTION FACTOR (CF): SUM OF X SQUARED / N | 751,741.01 |
| 5 | CORRECTED SUM OF SQUARES (SS): | 17.06 |
| 6 | VARIANCE (V): SS/(N-1) | 0.2305 |
| 7 | ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V | 0.4801 |
| 8 | SAMPLE MEAN X BAR: SUM X/N | 100.12 |
| 9 | UPPER SPECIFICATION LIMIT: U | 102.00 |
| 10 | LOWER SPECIFICATION LIMIT: L | 98.00 |
| 11 | QUALITY INDEX: QU=(U-XBAR)/S | 3.92 |
| 12 | QUALITY INDEX: QL=(XBAR-L)/S | 4.42 |
| 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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J2 001 SA J2 POPULATION QUANTITY TESTED FAIL
 62 07 07 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 "E" - NORMAL INSPECTION

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****
 W088775 99.9 W089479 99.8 W089495 100.0 W089576 99.0 W090886 99.7
 W090912 104.4 W091189 101.5

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	07
2 SUM OF MEASUREMENTS	704.3
3 SUM OF SQUARED MEASUREMENTS	70,882.75
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	70,862.64
5 CORRECTED SUM OF SQUARES (SS):	20.11
6 VARIANCE (V): SS/(N-1)	3.3517
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	1.8307
8 SAMPLE MEAN X BAR: SUM X/N	100.61
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	0.76
12 QUALITY INDEX: QL=(XBAR-L)/S	1.43
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	23.12
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	6.45
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	29.57
16 MAXIMUM ALLOWABLE PERCENT NCF: M	08.40
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	FAIL
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 J 001 SA J 60 07 07 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 "E" - NORMAL INSPECTION

***** DEVICES AND TEST ACCURACY DATA *****							
DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	TEST ACCURACY	DATA	TEST ACCURACY	DATA
W045434	100.2	W048943	99.4	W050803	99.6	W053037	99.8
W053822	100.3	W071427	100.4				

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	07
2 SUM OF MEASUREMENTS	700.4
3 SUM OF SQUARED MEASUREMENTS	70,081.34
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	70,080.02
5 CORRECTED SUM OF SQUARES (SS):	01.32
6 VARIANCE (V): SS/(N-1)	0.2200
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.4690
8 SAMPLE MEAN X BAR: SUM X/N	100.06
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	4.14
12 QUALITY INDEX: QL=(XBAR-L)/S	4.39
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	08.40
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 I70 013 GE I70 3,658 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C342057	100.0	C342108	99.8	C342166	99.9	C342247	99.8	C342320	99.8
C342336	100.1	C342396	99.8	C342414	100.1	C342447	100.0	C342449	100.0
C351901	100.4	C351902	100.0	C351931	100.5	C352039	99.9	C352063	100.2
C352095	100.0	C352131	100.3	C352141	99.9	C352148	99.8	C352281	100.2
L310018	99.9	L310152	99.8	L310153	99.9	L310349	100.1	L310381	99.6
L310427	99.4	L310471	100.0	L310533	99.7	L310541	99.8	L310593	100.1
L310610	99.9	L310626	99.8	L310666	99.9	L310675	99.8	L310750	99.6
L310791	99.7	L310812	100.0	L310884	99.8	L310892	99.8	L310941	100.1
L311027	100.0	L311059	99.7	L311072	99.4	L311092	99.8	L311141	99.7
L311166	99.4	L311281	99.6	L311302	99.6	L311319	99.8	L311322	99.8
L311327	100.0	L311384	100.1	L311426	99.7	L311509	99.6	L311617	99.9
L311720	99.9	L311737	99.8	L311754	100.1	L311909	100.1	L311957	99.7
L312004	99.5	L312038	100.1	L312067	99.8	L312197	99.6	L312214	100.1
L312288	99.7	L312330	99.5	L312361	99.7	L312389	100.1	L312529	100.0
L312727	99.9	L312795	100.1	L312819	99.6	L312945	100.3	L312970	99.9

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,490.8
3 SUM OF SQUARED MEASUREMENTS	748,164.96
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,161.13
5 CORRECTED SUM OF SQUARES (SS):	03.83
6 VARIANCE (V): SS/(N-1)	0.0518
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2276
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	9.31
12 QUALITY INDEX: QL=(XBAR-L)/S	8.26
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 I70 012 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C338411	100.0	C338449	99.6	C338696	99.6	C339295	100.1	C339893	99.8
C339910	100.2	C339916	99.9	C339993	99.8	C340039	99.8	C340062	99.8
C340294	100.2	C340388	99.8	C340509	99.8	C340513	99.8	C340596	99.9
C341240	99.5	C341560	100.0	C341579	99.7	C341648	99.7	C341805	100.0
C341850	99.8	C342022	100.1	C342676	99.6	C342721	100.0	C342722	99.9
C343083	100.2	C343161	99.8	C343410	99.6	C343765	99.8	C344381	99.8
C344527	99.8	L309949	99.9	L309987	99.8	M447485	99.6	M447797	99.8
W151141	99.8	W151234	99.9	W151243	99.7	W151270	99.6	W151325	100.1
W151332	100.0	W151335	99.6	W151674	100.0	W151696	99.7	W151740	99.9
W151916	99.9	W152058	99.4	W152248	100.0	W152251	99.6	W152298	100.0
W152344	99.7	W152477	100.0	W152482	99.7	W152509	98.5	W152539	100.0
W152613	100.0	W152850	99.7	W152866	99.7	W153021	99.7	W153024	100.0
W153045	99.8	W153369	99.6	W153408	99.8	W153555	99.6	W153581	100.1
W153752	100.1	W153923	100.0	W153927	99.7	W153956	99.9	W154177	99.9
W154362	99.7	W154683	99.8	W154844	100.1	W155057	100.0	W155323	99.8

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,486.6
3 SUM OF SQUARED MEASUREMENTS	747,326.48
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	747,322.39
5 CORRECTED SUM OF SQUARES (SS):	04.09
6 VARIANCE (V): SS/(N-1)	0.0553
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2351
8 SAMPLE MEAN X BAR: SUM X/N	99.82
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	9.27
12 QUALITY INDEX: QL=(XBAR-L)/S	7.74
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I70 011 GE I70 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C298526	100.0	C335301	100.0	C335390	99.9	C335619	99.9	C335829	100.0
C335920	99.1	C336103	99.3	C336140	99.4	C336166	100.1	C336438	99.9
C336518	100.2	C336960	99.3	C337140	99.6	C337506	99.7	C337564	99.6
C337587	99.7	C337640	99.8	C337779	99.8	C337820	99.7	C337823	99.9
C337844	99.9	C338011	99.6	C338052	100.0	C338107	99.8	C338861	99.7
C339041	100.1	C339208	99.7	L305616	100.0	L305617	99.6	L305623	99.8
L305683	100.0	L305687	99.9	L305935	99.6	L306008	100.0	L306446	99.8
L306494	100.0	L306509	99.7	L306784	99.7	L306785	99.5	L306920	100.0
L306965	99.7	L307150	99.9	L307241	99.8	L307360	99.9	L307456	99.8
L307552	99.6	L307594	99.8	L307620	99.6	L307820	99.7	L308058	99.6
L308114	99.5	L308211	99.7	L308251	99.9	L308273	99.7	L308396	99.8
L308446	99.7	L308524	99.7	L308597	99.7	L308652	99.9	L309174	99.5
L309303	100.1	L309590	99.3	L309624	99.6	L309777	99.8	M446598	99.8
M446616	99.8	M446820	100.1	M447231	99.7	W149320	99.7	W149388	99.7
W149640	99.8	W149789	99.9	W150410	99.7	W150689	99.9	W150829	99.5

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,482.2
3	SUM OF SQUARED MEASUREMENTS	746,447.42
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	746,444.22
5	CORRECTED SUM OF SQUARES (SS):	03.20
6	VARIANCE (V): SS/(N-1)	0.0432
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2078
8	SAMPLE MEAN X BAR: SUM X/N	99.76
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	10.78
12	QUALITY INDEX: QL=(XBAR-L)/S	8.47
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	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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 I70 010 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C299189	100.4	C299305	100.6	C299577	100.1	C299608	100.3	C299644	100.6
C299721	100.4	C299788	99.9	C304618	100.1	C304810	100.0	C305107	100.2
C305256	100.7	C305262	100.2	C305313	100.4	C305531	100.1	C305561	100.2
C305565	100.0	C305659	100.5	C305660	100.5	C305701	100.1	L265444	100.1
L265456	100.0	L265494	100.1	L265562	100.0	L265720	100.1	L266109	100.3
L266147	99.9	L266201	100.1	L266367	100.3	L266652	99.9	L266662	100.2
L266727	100.0	L266755	100.2	L266757	100.0	L276434	100.2	L276945	100.0
L277077	100.0	L277171	100.0	L277561	100.1	L277569	100.0	L304016	99.7
L304066	99.9	L304081	99.8	L304087	99.6	L304126	99.6	L304332	99.9
L304347	99.8	L304579	100.1	L304640	99.7	L304798	99.8	L304912	99.7
L305372	99.9	M436763	99.7	M437702	100.0	M437707	99.6	M437818	99.8
M437946	100.0	M438335	100.0	M438575	99.8	W132755	99.8	W133766	100.0
W133794	100.1	W133840	100.4	W136029	100.3	W136053	100.1	W136201	100.1
W136462	100.0	W136638	99.9	W136747	100.3	W137189	100.0	W137373	100.0
W137395	100.0	W137432	100.1	W137614	100.0	W137721	99.8	W137790	100.1

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,504.2
3	SUM OF SQUARED MEASUREMENTS	750,844.38
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,840.24
5	CORRECTED SUM OF SQUARES (SS):	04.14
6	VARIANCE (V): SS/(N-1)	0.0559
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2364
8	SAMPLE MEAN X BAR: SUM X/N	100.06
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.21
12	QUALITY INDEX: QL=(XBAR-L)/S	8.71
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
2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
I70 009 GE I70 POPULATION QUANTITY TESTED FAIL
10,000 75 75 PASS

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

Table with 10 columns: DEVICE NUMBER, AND FULL LOAD, TEST ACCURACY DATA, and 7 other columns. It lists various device IDs and their corresponding test accuracy percentages.

INFORMATION NEEDED

VALUE OBTAINED

Table with 2 columns: INFORMATION NEEDED and VALUE OBTAINED. It lists statistical parameters such as SAMPLE SIZE, SUM OF MEASUREMENTS, and ACCEPTABILITY CRITERION with their respective values.

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I70 008 GE I70 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C266824	100.1	C266946	100.4	C266947	100.4	C267289	99.7	C267299	100.2
C267687	100.3	C272144	100.3	C272460	100.3	C272577	100.1	C272785	100.0
C276586	100.0	C276709	100.1	C276795	99.8	C276930	100.0	C276993	100.2
C277117	100.1	C277329	100.0	C277580	99.9	C281173	100.3	C281370	100.3
C282129	100.0	C282186	100.1	C286874	100.0	C286992	100.0	C287049	100.4
C287365	100.1	C287834	100.0	L009521	100.4	L241514	100.3	L241520	100.4
L241615	100.4	L241699	100.1	L241731	100.1	L244074	100.1	L244180	99.5
L244612	99.9	M416926	100.4	M420084	99.7	M420090	100.1	M420179	99.4
M420183	99.8	M420251	99.9	M420271	100.0	M420347	99.9	M420361	99.8
M420689	99.7	M420706	99.6	M420753	100.2	M420818	100.0	M420868	99.5
W122975	100.0	W123230	100.2	W123469	99.9	W123520	99.9	W123535	100.0
W123542	100.0	W123949	100.3	W123958	100.5	W123962	100.1	W123998	100.2
W124669	100.0	W124690	99.8	W125544	99.8	W126395	100.0	W127308	100.1
W127443	99.9	W127868	100.2	W127907	100.4	W127934	100.1	W127944	100.3
W128023	100.2	W128362	99.9	W128373	99.7	W128388	100.0	W128392	100.4

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,504.2
3	SUM OF SQUARED MEASUREMENTS	750,844.48
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,840.24
5	CORRECTED SUM OF SQUARES (SS):	04.24
6	VARIANCE (V): SS/(N-1)	0.0573
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2393
8	SAMPLE MEAN X BAR: SUM X/N	100.06
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.11
12	QUALITY INDEX: QL=(XBAR-L)/S	8.61
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/
 I70 007 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

***** DEVICES *****									
***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C223451	100.0	C256392	100.3	C261582	100.1	C261639	100.3	C261858	100.5
C261966	100.5	C262026	100.4	C262041	100.1	C262056	100.3	C262073	100.0
C262192	99.9	C262243	100.0	C262404	100.3	C262503	100.3	C262636	100.3
C262652	100.1	C265492	100.4	L226058	100.1	L226551	100.1	L226586	100.2
L226615	99.8	L226750	99.8	L227263	100.1	L227377	100.0	L227384	100.4
L227393	100.0	L227493	100.2	L227594	100.0	L227675	100.1	L233391	100.3
L233855	100.2	L233874	100.2	L233918	100.1	L233925	100.1	L233993	100.1
L234050	99.8	L234401	99.9	L234936	99.9	L235052	100.1	L235064	100.0
L235265	100.1	L235460	99.9	L235655	100.0	L237635	100.4	L237742	100.1
L238641	99.7	L238761	100.1	L238838	100.1	L238846	100.0	L239091	100.0
L239560	100.1	L239709	100.3	L239748	100.0	L239880	99.9	L241210	99.9
M402035	100.2	M402050	100.0	M402191	99.8	M402346	100.3	M402412	100.0
M402420	100.4	M402730	100.2	M402731	99.9	M403680	99.9	M403942	100.2
M404269	100.3	M404312	100.3	M409491	100.1	M427272	99.8	W120806	99.9
W120829	100.0	W120932	99.8	W121484	100.3	W121554	100.1	W122513	100.1

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,507.5
3 SUM OF SQUARED MEASUREMENTS	751,503.27
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,500.75
5 CORRECTED SUM OF SQUARES (SS):	02.52
6 VARIANCE (V): SS/(N-1)	0.0341
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.1846
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	10.29
12 QUALITY INDEX: QL=(XBAR-L)/S	11.38
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I70 006 GE I70 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C248563	100.6	C252077	100.4	C252462	100.3	C252517	100.0	C252524	100.4
C252548	99.9	C252635	100.1	C252664	100.2	C252843	100.4	C252856	100.4
C252861	100.6	C252943	100.3	C255782	99.9	L088527	99.8	L210931	99.9
L210951	99.8	L211050	100.0	L211092	100.1	L211737	100.2	L211797	100.1
L212057	100.1	L212256	100.2	L212963	100.3	L213022	100.0	L213025	100.1
L213247	100.0	L213484	100.0	L213754	100.0	L213768	100.1	L213827	100.1
L213875	100.1	L214043	100.0	L214329	100.0	L214378	100.9	L214463	100.2
L214622	100.7	L214666	100.1	L214777	100.0	L214861	100.0	L215079	100.1
L215231	100.0	L215349	100.0	L216737	100.0	L216903	100.0	L217008	100.2
L217411	99.7	L217642	99.8	L217958	100.3	L218025	99.9	L218032	100.0
L218168	100.1	L219415	99.8	L219605	99.9	L219623	99.9	L219787	100.3
L219872	99.9	L219898	99.9	L219934	100.2	L220116	100.0	L220165	100.3
L220627	100.1	L220762	100.0	L222050	100.4	L222541	99.9	L224985	100.2
L225012	100.2	L225272	100.3	L225464	99.9	L225895	99.9	M427329	100.0
W117746	99.8	W117834	99.7	W119077	100.0	W119283	99.9	W119337	99.7

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,506.6
3	SUM OF SQUARED MEASUREMENTS	751,324.48
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,320.58
5	CORRECTED SUM OF SQUARES (SS):	03.90
6	VARIANCE (V): SS/(N-1)	0.0527
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2295
8	SAMPLE MEAN X BAR: SUM X/N	100.09
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.32
12	QUALITY INDEX: QL=(XBAR-L)/S	9.11
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
2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
I70 005 GE I70 POPULATION QUANTITY TESTED FAIL
10,000 75 75 PASS

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

Table with columns: DEVICE NUMBER AND FULL LOAD, TEST ACCURACY DATA. Rows include device IDs like C221331, C247721, L197584, etc., with associated accuracy values ranging from 99.7 to 100.4.

INFORMATION NEEDED

VALUE OBTAINED

Summary statistics table with 2 columns: INFORMATION NEEDED and VALUE OBTAINED. Rows include: 1 SAMPLE SIZE: N (75), 2 SUM OF MEASUREMENTS (7,504.6), 3 SUM OF SQUARED MEASUREMENTS (750,922.92), 4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N (750,920.28), 5 CORRECTED SUM OF SQUARES (SS): (02.64), 6 VARIANCE (V): SS/(N-1) (0.0357), 7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V (0.1889), 8 SAMPLE MEAN X BAR: SUM X/N (100.06), 9 UPPER SPECIFICATION LIMIT: U (102.00), 10 LOWER SPECIFICATION LIMIT: L (98.00), 11 QUALITY INDEX: QU=(U-XBAR)/S (10.27), 12 QUALITY INDEX: QL=(XBAR-L)/S (10.91), 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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I70 004 GE I70 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
L179141	99.9	L179309	100.2	L179420	100.0	L179540	100.3	L180637	100.3
L180942	100.0	L181105	100.0	L181126	100.1	L181171	100.0	L181172	100.0
L181289	100.4	L181290	100.0	L182270	100.5	L182460	100.3	L182602	99.8
L182829	100.1	L183474	100.0	L183622	100.2	L183821	100.2	L183882	100.2
L184329	100.4	L184372	100.2	L184413	100.1	L184535	100.3	L184844	100.0
L185672	100.3	L185759	99.9	L185787	99.9	L185823	100.1	L185874	100.5
L185906	100.1	L186093	100.3	L186744	100.1	L186888	99.8	L187085	100.1
L187218	100.4	L187299	100.0	L187300	99.8	L187424	100.3	L187622	99.2
L188451	100.1	L188700	100.1	L188804	100.0	L188862	100.3	L188927	99.8
L188930	100.0	L189016	99.8	L189059	99.7	L189100	100.0	L189161	99.7
L189459	99.8	L190480	100.3	L190688	100.1	L190755	100.3	L190796	100.1
L190798	100.2	L190815	100.1	L190852	99.6	L190896	100.3	L190955	100.0
L191132	99.9	L191431	100.0	L191453	99.9	L191565	100.1	L192111	99.8
L192237	99.9	L192466	99.9	L192883	99.6	L195029	100.2	L195139	99.7
L195147	100.1	L195573	100.0	L195815	100.0	L195871	99.8	L195948	100.3

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,503.8
3	SUM OF SQUARED MEASUREMENTS	750,764.10
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,760.19
5	CORRECTED SUM OF SQUARES (SS):	03.91
6	VARIANCE (V): SS/(N-1)	0.0528
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2297
8	SAMPLE MEAN X BAR: SUM X/N	100.05
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	8.49
12	QUALITY INDEX: QL=(XBAR-L)/S	8.92
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I70 003 GE I70 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C234988	100.4	C235075	100.2	C235311	100.2	C235312	100.3	C238341	100.4
C238364	100.6	C238438	100.2	C238727	99.7	C238821	100.3	C238909	100.2
C238982	100.1	C239162	100.1	C239213	100.2	C239313	100.3	C239323	100.4
C239371	100.1	C242937	100.3	C242988	100.9	C243088	100.3	C243236	100.2
C243239	99.8	C243324	99.8	C243423	100.2	C243524	100.0	L147035	99.6
L147073	100.1	L147171	100.3	L147392	100.0	L147460	99.8	L148409	100.3
L148713	100.3	L148900	100.3	L149026	100.5	L170032	100.4	L170261	100.4
L170280	100.5	L170475	100.0	L170532	100.2	L170812	100.0	L170905	100.5
L170933	100.2	L171156	100.1	L171185	100.3	L171239	100.4	L171367	100.2
L171687	99.9	L172671	100.1	L172851	100.0	L173115	99.6	L173257	100.1
L173731	99.7	L173854	100.0	L173887	99.9	L174085	99.9	L174829	100.1
L174916	100.5	L175272	100.1	L175473	100.1	L175595	99.8	L176162	100.0
L176372	100.2	L176480	100.0	L176551	99.8	L176676	100.3	L176723	99.9
L176778	100.1	L176894	100.1	L177488	100.2	L177567	100.2	L177698	99.7
L177957	99.9	L178215	100.0	L178560	100.2	M374151	99.8	W109415	100.0

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,509.8
3	SUM OF SQUARED MEASUREMENTS	751,965.68
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,961.28
5	CORRECTED SUM OF SQUARES (SS):	04.40
6	VARIANCE (V): SS/(N-1)	0.0595
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2439
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	7.67
12	QUALITY INDEX: QL=(XBAR-L)/S	8.73
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/
 I70 002 GE I70 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C221598	100.3	C225506	100.0	C226929	100.0	C226984	100.2	C227073	100.0
C229097	100.3	C229437	100.4	C230735	100.3	C232904	100.0	C232991	100.5
C233169	100.3	L136485	99.9	L136600	100.2	L136715	100.5	L137063	99.9
L137093	100.1	L137104	100.3	L137412	100.2	L137577	100.5	L138512	99.8
L138571	99.9	L138880	100.2	L139493	100.1	L139498	99.9	L139569	100.5
L139600	100.1	L139880	100.0	L139886	100.0	L140354	100.1	L140376	100.2
L140417	100.3	L140542	100.1	L141028	99.5	L141473	100.0	L141927	99.9
L142083	99.9	L142520	100.2	L142544	99.7	L142572	99.8	L143567	100.0
L143630	100.3	L143741	100.5	L143931	100.4	L143951	100.0	L144103	100.2
L144128	99.0	L144144	100.1	L144598	100.0	L144644	100.2	L144794	100.2
L144849	100.3	L144903	100.0	L144951	100.2	L145016	100.1	L145209	100.1
L145294	100.6	L145407	100.3	L145412	100.0	L145627	100.0	L145886	100.3
L146164	100.4	L146379	99.9	L146397	100.0	L146474	100.3	L146631	100.4
L146727	100.4	L146797	99.9	L146848	99.7	M374335	99.9	M374412	100.0
W104079	100.5	W104445	100.4	W107992	100.0	W108385	100.1	W108458	100.1

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,508.9
3	SUM OF SQUARED MEASUREMENTS	751,785.91
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,781.06
5	CORRECTED SUM OF SQUARES (SS):	04.85
6	VARIANCE (V): SS/(N-1)	0.0655
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2559
8	SAMPLE MEAN X BAR: SUM X/N	100.12
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.35
12	QUALITY INDEX: QL=(XBAR-L)/S	8.28
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

RESULTS
 KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I70 001 GE I70 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C249986	100.3	L000087	100.2	L003136	100.2	L005217	100.0	L005315	100.1
L007523	100.0	L007824	100.1	L009903	100.3	L010173	100.3	L012027	100.4
L012447	100.4	L012474	99.9	L014577	100.0	L017302	99.9	L020953	99.9
L020998	100.1	L031123	99.7	L048043	100.1	L063960	100.0	L093912	100.0
L098026	100.3	L098038	100.6	L100705	100.3	L127901	100.0	L127928	100.3
L128117	99.8	L128150	99.5	L128191	100.2	L128199	100.0	L128320	100.3
L128630	100.5	L128667	100.4	L128735	100.2	L128825	100.2	L129028	100.0
L129376	100.3	L129685	100.3	L129852	100.2	L130532	100.0	L130588	100.3
L130594	100.1	L130823	99.9	L130936	100.0	L131234	100.2	L131287	100.1
L131619	100.3	L131826	99.8	L132127	100.0	L132269	100.3	L132317	100.4
L132512	100.0	L132537	100.0	L132902	100.2	L132949	100.4	L133196	100.2
L133259	99.9	L133360	100.1	L133878	100.6	L134029	100.0	L134207	99.7
L134454	100.3	L134896	99.8	L135014	99.8	L135146	99.7	L135795	99.9
L135919	100.4	L135944	100.0	L136004	100.4	L194849	99.9	L227144	100.3
M345397	100.2	M351488	100.2	M380829	100.2	M431294	100.1	W100686	100.6

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,509.6
3 SUM OF SQUARED MEASUREMENTS	751,925.02
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	751,921.23
5 CORRECTED SUM OF SQUARES (SS):	03.79
6 VARIANCE (V): SS/(N-1)	0.0512
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2262
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	8.27
12 QUALITY INDEX: QL=(XBAR-L)/S	9.42
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I60 004 GE I60 POPULATION QUANTITY TESTED FAIL
 4,471 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE NUMBER	FULL LOAD	TEST	ACCURACY	DATA	DEVICE NUMBER	FULL LOAD	TEST	ACCURACY	DATA
C218735	100.4	C218828	100.3	C219936	100.2	C219943	100.3	C220024	100.3
C220090	100.6	L000467	99.8	L000919	99.9	L001201	99.8	L005461	100.3
L007548	100.1	L008916	99.8	L009856	99.9	L010822	99.7	L011746	100.2
L013078	99.8	L013476	100.0	L013593	99.7	L014844	100.3	L015537	100.2
L017050	100.0	L017311	100.2	L020426	100.0	L020727	99.9	L049964	100.3
L060026	99.5	L060045	100.2	L061124	99.9	L072211	100.1	L072511	100.4
L081437	100.1	L085889	100.4	L086091	100.0	L088295	99.8	L089568	100.1
L093839	100.1	L093953	100.2	L093955	99.7	L094969	100.1	L095183	99.7
L096325	100.4	L096394	99.8	L097038	100.2	L097052	100.3	L099694	100.1
L102334	100.4	L124419	100.0	L125429	99.7	L125719	100.0	L125731	100.0
L125748	99.8	L125896	99.7	L125950	100.0	L126006	99.9	L126095	99.8
L126181	99.9	L126399	99.7	L126423	99.5	L126637	100.2	L126638	100.1
L126735	99.9	L126926	100.0	L126979	100.2	L127070	100.0	L127157	100.1
L127271	100.1	L127442	100.3	L127495	100.2	L127612	100.0	L127677	100.2
L127714	99.9	L268387	100.2	L268390	100.5	L268434	100.0	W100395	100.4

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,503.8
3 SUM OF SQUARED MEASUREMENTS	750,764.40
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,760.19
5 CORRECTED SUM OF SQUARES (SS):	04.21
6 VARIANCE (V): SS/(N-1)	0.0569
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2385
8 SAMPLE MEAN X BAR: SUM X/N	100.05
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	8.18
12 QUALITY INDEX: QL=(XBAR-L)/S	8.60
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I60 003 GE I60 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C214048	100.0	C214056	99.9	C216689	100.3	L004066	100.1	L008246	99.7
L010583	100.0	L011101	100.3	L013293	100.1	L013362	100.2	L015834	100.4
L021333	99.9	L034327	100.1	L035869	100.1	L066322	100.0	L070898	100.0
L072464	99.9	L084848	99.9	L086472	100.4	L086892	99.7	L087375	100.1
L088155	100.1	L088553	100.0	L091564	100.0	L092434	100.2	L094310	99.9
L096753	100.3	L103944	99.9	L116659	99.9	L116859	100.0	L117233	100.0
L117439	100.3	L117508	100.1	L117942	99.7	L118597	100.1	L118871	100.1
L118979	100.0	L119023	100.2	L119302	100.2	L119612	100.1	L119766	100.0
L119928	99.8	L120100	99.6	L120261	100.1	L120404	100.0	L120431	100.3
L120675	100.2	L120889	100.0	L121015	100.4	L121245	99.7	L121279	100.0
L121487	99.9	L121515	100.0	L122022	100.3	L122158	100.3	L122272	100.1
L122560	100.1	L122634	100.0	L122665	99.8	L122872	100.0	L123120	100.3
L123138	100.0	L123320	99.6	L123427	100.0	L123914	100.1	L123965	100.1
L123979	100.2	L124137	100.1	L124353	100.2	L124454	99.9	L124525	100.2
L124620	100.0	L124878	99.9	L125009	99.9	L125017	99.9	L125350	99.9

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,503.1
3	SUM OF SQUARED MEASUREMENTS	750,622.57
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,620.13
5	CORRECTED SUM OF SQUARES (SS):	02.44
6	VARIANCE (V): SS/(N-1)	0.0330
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.1816
8	SAMPLE MEAN X BAR: SUM X/N	100.04
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	10.79
12	QUALITY INDEX: QL=(XBAR-L)/S	11.23
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I60 002 GE I60 POPULATION QUANTITY TESTED FAIL
 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C206017	100.5	C206129	100.3	C209567	100.6	C212467	100.1	C212583	100.0
C213243	100.4	L003145	99.6	L003661	99.9	L003846	100.2	L005498	99.8
L005651	100.1	L007502	99.2	L008172	100.1	L011122	100.0	L013352	100.0
L015284	100.0	L015748	100.2	L016131	99.8	L016263	100.0	L017855	100.1
L018122	100.1	L019901	99.8	L020709	99.8	L078286	100.4	L088983	100.1
L090728	100.2	L096366	99.7	L107442	99.9	L107562	99.5	L107589	99.2
L107717	99.6	L107940	100.0	L108008	99.9	L108249	99.8	L108364	99.4
L108373	99.7	L108807	99.1	L108856	100.1	L108953	99.7	L109042	100.0
L109187	99.9	L109307	99.6	L109755	99.9	L109818	99.7	L109823	100.1
L109873	100.0	L110093	100.1	L110342	100.0	L110759	99.9	L110990	100.1
L111060	99.8	L111097	99.9	L111476	100.2	L111521	99.8	L111857	100.0
L112124	100.2	L112420	99.7	L113387	100.1	L113405	100.0	L113516	100.2
L113590	100.1	L113608	100.1	L113848	99.9	L113868	100.3	L113983	99.8
L114009	99.9	L114062	100.2	L114258	100.3	L114400	99.8	L114441	100.0
L114867	99.6	L115248	100.1	L115318	99.9	L115724	99.5	L115990	99.7

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,495.3
3 SUM OF SQUARED MEASUREMENTS	749,066.21
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,060.29
5 CORRECTED SUM OF SQUARES (SS):	05.92
6 VARIANCE (V): SS/(N-1)	0.0800
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2828
8 SAMPLE MEAN X BAR: SUM X/N	99.94
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	7.28
12 QUALITY INDEX: QL=(XBAR-L)/S	6.86
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	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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED PASS/FAIL
 I60 001 GE I60 10,000 75 75 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE	VALUE	DEVICE	VALUE	DEVICE	VALUE	DEVICE	VALUE	DEVICE	VALUE
C204331	100.4	C204615	100.3	C204646	100.2	C204773	100.5	C204837	100.7
C204906	100.0	C217671	100.5	C220054	100.4	L001474	99.6	L001549	99.9
L001565	99.9	L001729	100.2	L004604	99.8	L005244	100.2	L006681	100.1
L008338	99.9	L009787	99.6	L011470	99.6	L012900	99.8	L017616	99.8
L017769	99.9	L020211	100.1	L043382	99.7	L064458	99.8	L090873	99.9
L091071	100.2	L091098	99.8	L091401	100.0	L092075	100.1	L092325	100.2
L092335	100.1	L092611	99.8	L092711	100.0	L093109	100.0	L093261	99.7
L093639	99.9	L094118	100.0	L094437	100.2	L094742	99.9	L095397	100.1
L095473	100.0	L095985	99.8	L096132	99.9	L096492	99.4	L098123	100.1
L098386	100.0	L098891	100.0	L098919	100.2	L098997	100.5	L099724	100.0
L100380	99.6	L100911	100.1	L101130	100.0	L101493	100.2	L101701	100.0
L102025	100.2	L102095	100.4	L102530	100.0	L102634	99.9	L102671	99.8
L102711	100.2	L102713	100.4	L102861	99.8	L102960	99.9	L103596	99.9
L103762	100.1	L104722	99.3	L105132	99.9	L105573	100.0	L105935	100.2
L106017	100.2	L106370	100.2	L106417	100.0	L106965	100.0	L106988	100.0

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,501.0
3	SUM OF SQUARED MEASUREMENTS	750,204.72
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,200.01
5	CORRECTED SUM OF SQUARES (SS):	04.71
6	VARIANCE (V): SS/(N-1)	0.0636
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2522
8	SAMPLE MEAN X BAR: SUM X/N	100.01
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.89
12	QUALITY INDEX: QL=(XBAR-L)/S	7.97
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I55 001 GE I55 POPULATION QUANTITY TESTED FAIL
 1,526 50 50 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C201550	100.0	C286654	98.7	C297346	100.3	C298115	100.4	C298295	100.0
L076413	100.0	L076562	99.7	L076806	100.1	L077390	100.2	L077643	100.1
L078556	99.9	L079099	99.8	L079308	100.0	L079979	99.8	L080142	100.1
L080203	99.9	L080593	100.0	L080628	100.1	L080740	100.0	L080864	100.2
L080939	99.8	L081120	100.0	L081656	99.6	L081724	99.3	L081807	99.8
L082086	99.9	L082507	99.7	L082868	99.8	L083341	100.1	L083405	98.9
L083802	99.7	L084089	99.9	L085298	99.9	L085530	99.8	L086310	100.0
L086716	99.8	L086816	99.5	L087147	99.4	L087473	100.0	L088031	100.2
L088659	99.6	L089031	100.0	L089673	99.8	L089994	99.4	L090424	100.0
M417999	99.8	M431199	99.9	M431269	100.1	M431282	99.9	M431331	100.1

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	50
2 SUM OF MEASUREMENTS	4,993.0
3 SUM OF SQUARED MEASUREMENTS	498,605.82
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	498,600.98
5 CORRECTED SUM OF SQUARES (SS):	04.84
6 VARIANCE (V): SS/(N-1)	0.0988
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3143
8 SAMPLE MEAN X BAR: SUM X/N	99.86
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	6.81
12 QUALITY INDEX: QL=(XBAR-L)/S	5.92
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	05.21
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL/PASS
 I50 001 GE I50 1,691 50 50 PASS

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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE NUMBER	FULL LOAD	TEST ACCURACY	DATA	TEST ACCURACY	DATA	TEST ACCURACY	DATA	TEST ACCURACY	DATA
C174846	100.1	L001740	100.2	L005239	100.0	L014255	100.0	L017511	100.3
L049443	100.4	L060279	99.9	L060348	100.2	L060766	100.0	L061977	100.0
L061986	100.1	L062413	99.7	L063171	99.8	L063279	100.0	L064358	99.7
L065032	99.5	L065633	99.5	L066948	99.9	L067642	100.1	L070456	100.0
L071567	100.2	L071676	99.8	L071947	99.6	L072286	100.2	L072373	99.9
L072619	99.9	L072625	100.2	L073041	100.2	L073108	100.1	L074234	99.8
L074295	99.9	L074467	100.2	L074503	99.9	L074864	100.1	L075557	99.7
M417261	99.5	M417552	100.0	W074807	100.3	W075940	100.1	W076240	99.5
W076258	99.8	W078119	99.8	W078155	100.0	W078470	100.0	W078660	100.0
W079229	100.0	W079373	100.1	W079532	100.7	W081302	99.8	W082468	99.7

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	50
2 SUM OF MEASUREMENTS	4,998.4
3 SUM OF SQUARED MEASUREMENTS	499,683.00
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	499,680.05
5 CORRECTED SUM OF SQUARES (SS):	02.95
6 VARIANCE (V): SS/(N-1)	0.0602
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2453
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	8.28
12 QUALITY INDEX: QL=(XBAR-L)/S	8.03
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	05.21
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 I210 001 GE I210 POPULATION QUANTITY TESTED FAIL
 3,127 50 50 PASS

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

***** DEVICES AND TEST ACCURACY DATA *****									
DEVICE NUMBER	TEST ACCURACY	DEVICE NUMBER	TEST ACCURACY	DEVICE NUMBER	TEST ACCURACY	DEVICE NUMBER	TEST ACCURACY	DEVICE NUMBER	TEST ACCURACY
C432022	100.0	C432024	100.0	C432120	100.0	C432255	100.0	C432292	100.0
C432327	99.9	C432373	100.1	C432415	99.9	C432426	99.9	C432455	100.0
C432489	100.0	C432710	100.0	C432728	100.0	C432764	99.9	C432868	100.0
C432955	100.1	C432970	100.0	C432978	99.9	C433009	99.9	C433032	99.9
C433048	100.0	C433214	99.9	C433269	99.9	C433372	100.0	C445387	100.0
C445389	100.0	C445426	100.0	C445740	100.0	C445843	100.0	C445849	99.9
C445922	100.0	C446015	100.0	C446085	100.0	C446105	100.0	C446108	99.9
C446245	100.1	C446259	99.9	C446276	99.9	C446335	100.0	C456422	100.1
C456592	100.0	C456667	100.0	C456713	100.0	C456775	100.1	C456801	99.9
C457082	100.0	C457084	100.1	C457149	100.0	C457477	100.0	C457505	100.0

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	50
2 SUM OF MEASUREMENTS	4,999.2
3 SUM OF SQUARED MEASUREMENTS	499,840.20
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	499,840.01
5 CORRECTED SUM OF SQUARES (SS):	00.19
6 VARIANCE (V): SS/(N-1)	0.0039
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.0624
8 SAMPLE MEAN X BAR: SUM X/N	99.98
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	32.37
12 QUALITY INDEX: QL=(XBAR-L)/S	31.73
13 ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14 ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15 TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16 MAXIMUM ALLOWABLE PERCENT NCF: M	05.21
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 D5 001 WE D5 569 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C267881	100.1	C279753	99.9	C279824	99.8	C279827	100.2	C279833	99.9
C283461	100.1	C283472	99.7	C283486	99.9	C283528	100.3	C283538	99.8
C283540	99.7	C283569	100.0	C283587	100.2	C283621	100.0	C283654	100.3
C283664	99.8	C283667	99.8	C283684	99.9	C298913	100.0	C298921	100.2
C298924	100.2	C298945	100.3	C298959	99.7	C298979	100.0	C298988	99.7
C298990	100.1	C298996	100.0	C299027	99.9	C299072	100.3	C299096	100.0
C299128	100.2	C299141	100.3	C299154	100.0	C299175	100.1	M397181	100.0

INFORMATION NEEDED

VALUE OBTAINED

1 SAMPLE SIZE: N	35
2 SUM OF MEASUREMENTS	3,500.4
3 SUM OF SQUARED MEASUREMENTS	350,081.26
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	350,080.00
5 CORRECTED SUM OF SQUARES (SS):	01.26
6 VARIANCE (V): SS/(N-1)	0.0371
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.1926
8 SAMPLE MEAN X BAR: SUM X/N	100.01
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	10.33
12 QUALITY INDEX: QL=(XBAR-L)/S	10.44
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	05.58
17 ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18 PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19 FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 GROUP--NAME METER-TYPE IN-SERVICE SAMPLE METERS PASS/
 D4 003 WE D4 POPULATION QUANTITY TESTED FAIL
 9,414 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C222203	100.0	C223710	99.8	C223713	100.2	C223749	100.4	C223860	100.0
C250591	100.1	C255041	99.8	C255081	100.2	C255147	100.1	C255173	100.0
C255198	99.9	C255266	99.9	C255286	100.5	C256767	100.4	C256911	100.1
C256936	99.8	C257098	100.2	C257258	100.0	C257291	100.3	C257428	100.6
C257437	100.1	C257641	99.9	C257729	100.2	C263953	100.0	L216146	100.1
L216243	99.7	L216366	100.0	L216454	100.2	L216654	99.9	L218876	99.6
L218922	99.9	L218957	100.1	L219154	100.0	L219186	100.1	L219263	100.1
L221817	100.4	L221861	100.4	L223748	99.5	L223937	100.2	L224277	100.0
L224485	100.3	L224788	99.6	L227952	100.0	L227957	99.8	L228082	99.3
L228083	99.6	L228160	99.9	L228455	100.0	L228611	100.2	L228657	100.0
L228682	99.8	L229005	99.8	M394712	99.9	M394746	100.1	M394847	100.4
M395010	99.3	M395266	100.2	M395382	99.7	M395995	99.6	M398004	100.0
M398246	99.8	M398755	100.1	M398928	99.9	M398942	99.8	M399197	100.0
M399491	100.0	M401556	100.0	M401613	99.7	M401974	100.1	M413668	99.9
M427990	100.0	W119760	100.6	W119990	99.9	W120173	100.4	W120415	100.3

INFORMATION NEEDED		VALUE OBTAINED
1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,500.7
3	SUM OF SQUARED MEASUREMENTS	750,145.19
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,140.01
5	CORRECTED SUM OF SQUARES (SS):	05.18
6	VARIANCE (V): SS/(N-1)	0.0700
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2645
8	SAMPLE MEAN X BAR: SUM X/N	100.01
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.52
12	QUALITY INDEX: QL=(XBAR-L)/S	7.60
13	ESTIMATE OF LOT PERCENT NCF. ABOVE U:PU	0.00
14	ESTIMATE OF LOT PERCENT NCF. BELOW L:PL	0.00
15	TOTAL ESTIMATE PERCENT NCF. IN LOT: P=PU+PL	0.00
16	MAXIMUM ALLOWABLE PERCENT NCF: M	04.83
17	ACCEPTABILITY CRITERION: COMPARE P=PU+PL WITH M	PASS
18	PASS: THE LOT MEETS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS EQUAL TO OR LESS THAN M	
19	FAIL: THE LOT FAILS THE ACCEPTABILITY CRITERION, IF P=PU+PL IS GREATER THAN M.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 D4 002 WE D4 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE NUMBER	AND FULL LOAD	TEST	ACCURACY DATA	*****	*****	*****	*****	*****	*****
C236585	100.0	C237067	100.2	C237071	100.0	C237092	99.8	C240646	100.3
C240689	100.0	C241173	100.4	C245279	99.8	C245503	100.4	C245560	99.9
C245601	100.0	C245766	100.3	C245862	99.6	C246012	99.6	C246099	99.7
C246151	100.1	C246157	100.2	C254527	100.1	C254618	99.7	C254690	100.4
M376940	99.7	M385121	99.8	M385212	99.4	M385308	99.7	M385408	100.4
M385518	100.4	M385638	99.7	M386606	100.4	M386649	99.7	M389102	99.4
M389206	99.8	M389347	100.0	M389417	100.2	M389434	99.9	M389659	100.0
M389962	99.8	M390082	99.9	M390464	100.2	M390624	99.6	M392050	100.2
M392253	99.4	M392610	100.3	M392781	99.8	M392785	99.5	M392842	99.7
M392912	99.6	M392957	99.9	M393021	99.9	M393065	100.5	M393336	100.1
M393419	100.2	M393493	100.2	M396542	99.6	M396558	99.9	M396779	99.7
M396981	99.8	M397089	99.6	M397384	99.4	M397402	98.6	W109627	99.6
W110935	99.9	W111500	99.7	W111804	100.5	W112041	100.2	W113008	100.2
W113045	100.1	W113068	99.7	W113211	100.1	W114832	100.2	W114981	99.7
W114996	99.9	W116617	99.9	W116763	100.1	W116812	100.2	W116993	99.8

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,494.2
3 SUM OF SQUARED MEASUREMENTS	748,848.40
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	748,840.45
5 CORRECTED SUM OF SQUARES (SS):	07.95
6 VARIANCE (V): SS/(N-1)	0.1074
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3277
8 SAMPLE MEAN X BAR: SUM X/N	99.92
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	6.35
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	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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 D4 001 WE D4 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C222089	100.2	C222232	100.3	C222914	100.0	C223027	100.0	C225393	99.8
C227582	99.9	C227813	99.8	C227960	100.1	C227988	99.8	C228245	99.8
C228451	99.7	C228480	99.9	C228672	100.1	C229510	99.9	C229672	99.8
C229762	100.1	C229941	99.8	C230026	100.3	C230149	99.9	C232099	100.0
C233647	99.9	C233677	99.8	C233865	99.6	C233902	100.0	C233963	99.9
L010715	100.1	L022202	99.9	L129181	99.6	L129266	99.8	L136345	100.0
M345507	100.0	M345740	99.9	M345806	100.0	M350691	100.6	M351691	100.2
M351701	99.8	M351733	100.1	M351834	100.1	M352475	99.8	M353451	100.3
M353507	100.2	M353911	100.3	M354191	100.1	M354489	100.2	M354602	100.2
M354666	99.7	M354721	100.3	M354738	99.8	M367246	99.6	M367474	100.0
M375326	99.8	M375353	100.1	M375432	99.6	M375613	100.3	M375674	100.1
M375744	100.1	M375846	100.4	M375966	100.0	M376298	100.2	M376569	99.7
M381029	99.9	M386250	100.0	W101117	100.4	W101139	100.3	W101296	100.1
W101319	100.4	W102005	100.0	W102013	100.5	W102668	100.4	W102847	100.1
W104197	100.0	W104859	100.1	W107913	100.1	W107937	100.1	W108323	99.7

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,501.4
3 SUM OF SQUARED MEASUREMENTS	750,283.84
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,280.03
5 CORRECTED SUM OF SQUARES (SS):	03.81
6 VARIANCE (V): SS/(N-1)	0.0515
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2269
8 SAMPLE MEAN X BAR: SUM X/N	100.02
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	8.73
12 QUALITY INDEX: QL=(XBAR-L)/S	8.90
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 C1 001 SA C1 6,147 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
DEVICE NUMBER	TEST	ACCURACY DATA	TEST	ACCURACY DATA	TEST	ACCURACY DATA	TEST	ACCURACY DATA	TEST
C352532	100.0	C353029	100.0	C369142	100.1	C369228	100.0	C369545	100.0
C380622	100.2	C380942	100.2	C380960	100.1	C380976	99.8	C381371	100.1
C381460	100.0	C381476	100.0	C381561	100.0	C381634	100.0	C381659	100.0
C381695	100.1	C381724	100.0	C381726	100.1	C381741	99.9	C381755	100.0
C381795	99.9	C381886	99.9	C381931	100.0	C381950	100.0	C381957	99.8
C382091	100.0	C382344	100.0	C382613	100.1	C382681	100.1	C382784	100.3
C382795	100.1	C382868	99.9	C382937	100.3	C383243	100.1	C383257	100.0
C383369	99.9	C386472	100.2	C386506	100.0	C407259	100.2	C407305	100.2
C407334	100.1	C407411	100.0	C407489	100.1	C407536	100.0	C407564	100.2
C407603	100.0	C407696	100.0	C407793	100.0	C407862	100.0	C407929	100.2
C415867	100.1	C416060	100.1	C416074	100.0	C416201	100.0	C416342	100.0
C416410	100.0	C416500	99.9	C416526	100.2	C416557	100.1	C416712	100.0
C416742	100.0	C416760	100.1	C416763	100.0	C416805	100.1	C416819	100.1
C416856	100.1	C416870	100.0	C417148	100.0	C417227	100.1	C417314	100.0
C417366	100.2	C417375	100.1	C417401	100.1	C417414	99.9	L317567	100.0

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,503.4
3 SUM OF SQUARED MEASUREMENTS	750,680.90
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	750,680.15
5 CORRECTED SUM OF SQUARES (SS):	00.75
6 VARIANCE (V): SS/(N-1)	0.0101
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.1005
8 SAMPLE MEAN X BAR: SUM X/N	100.05
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	19.40
12 QUALITY INDEX: QL=(XBAR-L)/S	20.40
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.	

KENTUCKY UTILITIES COMPANY
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS PASS/
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 AB1 002 AB AB1 6,434 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C333160	100.8	C333179	99.7	C333183	100.0	C333208	99.9	C333249	100.2
C333421	100.1	C333472	99.3	C333683	99.5	C333695	99.4	C333741	100.1
C333783	99.8	C333794	99.6	C333828	100.0	C333861	99.7	C333871	99.9
C333892	100.2	C334314	100.2	C334377	100.0	C334423	99.9	C334430	100.5
C334539	99.7	C334564	100.4	C334575	100.1	C334599	100.5	C334850	100.1
C334903	100.0	C334961	99.9	C335077	100.2	C344915	99.6	C408100	100.4
C408485	100.5	C408682	100.5	C408689	100.5	C408727	100.3	C408751	100.5
C408913	100.1	C408973	100.2	C409240	100.4	C409301	100.2	C409321	100.5
C409447	100.2	C409460	100.2	C409468	100.5	C409475	100.6	C409548	100.3
C409594	100.5	C409762	99.8	C409825	100.1	C409850	100.4	C433530	100.6
C433640	100.5	C433695	100.1	C433811	100.4	C433841	100.2	C434004	100.0
C434037	100.3	C434237	100.3	C434295	100.8	C434320	100.0	C434421	100.4
C434498	100.1	C434545	100.5	C434775	100.3	C434885	100.1	C434999	100.1
C435006	100.1	C435026	100.3	C435207	100.0	C435216	100.3	C435311	100.1
M445454	100.1	M445543	100.2	M445652	100.2	M445662	100.4	M445766	100.2

INFORMATION NEEDED	VALUE OBTAINED
1 SAMPLE SIZE: N	75
2 SUM OF MEASUREMENTS	7,512.6
3 SUM OF SQUARED MEASUREMENTS	752,528.92
4 CORRECTION FACTOR (CF): SUM OF X SQUARED / N	752,522.12
5 CORRECTED SUM OF SQUARES (SS):	06.80
6 VARIANCE (V): SS/(N-1)	0.0919
7 ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.3031
8 SAMPLE MEAN X BAR: SUM X/N	100.17
9 UPPER SPECIFICATION LIMIT: U	102.00
10 LOWER SPECIFICATION LIMIT: L	98.00
11 QUALITY INDEX: QU=(U-XBAR)/S	6.04
12 QUALITY INDEX: QL=(XBAR-L)/S	7.16
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
 2008 SAMPLE TEST PROGRAM (JANUARY 1, 2008 TO DECEMBER 31, 2008)
 IN-SERVICE SAMPLE METERS
 GROUP--NAME METER-TYPE POPULATION QUANTITY TESTED FAIL
 AB1 001 AB AB1 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

***** DEVICE NUMBER AND FULL LOAD TEST ACCURACY DATA *****									
C331745	99.8	C331751	99.3	C331930	100.4	C332018	99.5	C332184	99.7
C332391	100.1	C332393	99.9	C332489	99.8	C332647	99.4	L297592	99.9
L297740	99.5	L297928	100.2	L298069	100.2	L298107	100.2	L298337	99.9
L298554	100.1	L298625	99.8	L298703	99.6	L298724	100.2	L298741	100.1
L298831	99.5	L299058	100.1	L299209	100.3	L299236	99.7	L299277	99.3
L299299	100.2	L299352	99.5	L299754	99.8	L299965	100.2	L300062	99.3
L300201	100.2	L300295	99.8	L300350	100.3	L300412	99.7	L300414	99.7
L300442	99.8	L300607	100.0	L300637	100.2	L300686	100.4	L300756	100.3
L300761	99.9	L301156	99.9	L301200	100.2	L301416	100.1	L301877	99.9
L302200	100.0	L302440	99.9	L302953	100.2	L302983	100.4	L303226	99.9
L303425	99.8	L303560	99.8	M444585	100.2	M444692	99.3	M444696	100.6
M444861	100.3	M445015	100.2	M445053	99.8	M445060	100.2	M445148	100.2
M445168	99.7	W146872	99.7	W147303	100.0	W147323	99.6	W147353	100.1
W147644	100.1	W147689	99.8	W147748	100.2	W147862	99.7	W147987	100.0
W148093	99.9	W148726	99.8	W148758	100.0	W148872	99.9	W149098	99.9

INFORMATION NEEDED

VALUE OBTAINED

1	SAMPLE SIZE: N	75
2	SUM OF MEASUREMENTS	7,495.1
3	SUM OF SQUARED MEASUREMENTS	749,026.69
4	CORRECTION FACTOR (CF): SUM OF X SQUARED / N	749,020.32
5	CORRECTED SUM OF SQUARES (SS):	06.37
6	VARIANCE (V): SS/(N-1)	0.0861
7	ESTIMATE OF LOT STANDARD DEVIATION S: SR OF V	0.2934
8	SAMPLE MEAN X BAR: SUM X/N	99.93
9	UPPER SPECIFICATION LIMIT: U	102.00
10	LOWER SPECIFICATION LIMIT: L	98.00
11	QUALITY INDEX: QU=(U-XBAR)/S	7.06
12	QUALITY INDEX: QL=(XBAR-L)/S	6.58
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.	

KU
2008 SAMPLE
ELECTRIC METER SUMMARY

SAMPLE

In-Service Population	479,655	Divided into 60 Lots
Sample Quantity	4,134	
Meters Tested	4,134	
Meters Not Tested	0	
Failed Lots	1	J2
Failed Lot Meters	62	

ATTACHMENT
B

Sampling Test Results

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

PAGE 187
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463367	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463368	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463369	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C463370	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463371	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463372	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463373	05-13-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C463374	05-13-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C463375	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463376	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C463377	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C463378	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463379	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C463380	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463381	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463382	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C463383	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463384	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C463385	05-13-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C463386	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463387	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463388	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463389	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463390	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C463391	05-13-08	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C463392	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463393	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463394	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463395	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463396	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463397	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C463398	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463399	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463400	05-13-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C463401	05-13-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C463402	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C463403	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463404	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463405	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C463406	05-13-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C463407	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C463408	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463409	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463410	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463411	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463412	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C463413	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C463414	05-13-08	100.1	100.1	100.2

MFG TYPE TOTAL 5,760
 COMPANY TOTAL 9,516

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

PAGE 186
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463316	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463317	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463318	05-13-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C463319	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463320	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463321	05-13-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C463322	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463323	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463324	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463325	05-13-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C463326	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463327	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463328	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463329	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C463330	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463331	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463332	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463333	05-13-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C463334	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C463335	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463336	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C463337	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463338	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463339	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C463340	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463341	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C463342	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463343	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C463344	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463345	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463346	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463347	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463348	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463349	05-13-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C463350	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C463351	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463352	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463353	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463354	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C463355	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463356	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463357	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463358	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463359	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C463360	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463361	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463362	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463363	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463364	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463365	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463366	05-13-08	100.0	100.1	100.1

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

PAGE 185
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463265	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463266	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463267	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463268	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463269	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463270	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463271	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C463272	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463273	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463274	05-13-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C463275	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C463276	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463277	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463278	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463279	05-13-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C463280	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463281	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463282	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463283	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C463284	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463285	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C463286	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C463287	05-13-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C463288	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C463289	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463290	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463291	05-13-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C463292	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463293	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C463294	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463295	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463296	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C463297	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463298	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463299	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463300	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463301	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463302	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C463303	05-13-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C463304	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C463305	05-13-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C463306	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463307	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463308	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463309	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463310	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463311	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463312	05-13-08	99.9	100.2	100.1
KUE	LANDIS & GYR	MX	C463313	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C463314	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463315	05-13-08	100.0	100.2	100.2

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

PAGE 184
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463214	05-13-08	99.9	100.2	100.0
KUE	LANDIS & GYR	MX	C463215	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463216	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463217	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463218	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C463219	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C463220	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463221	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463222	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C463223	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463224	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463225	05-13-08	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C463226	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C463227	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463228	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C463229	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C463230	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463231	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C463232	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463233	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463234	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C463235	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463236	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463237	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463238	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C463239	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C463240	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463241	05-13-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C463242	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C463243	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463244	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463245	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463246	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C463247	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463248	05-13-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C463249	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463250	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463251	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463252	05-13-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C463253	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463254	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C463255	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C463256	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C463257	05-13-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C463258	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C463259	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463260	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463261	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463262	05-13-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C463263	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463264	05-13-08	100.0	100.1	100.1

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

PAGE 183
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463163	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463164	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463165	05-13-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C463166	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463167	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463168	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C463169	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C463170	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463171	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463172	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C463173	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463174	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C463175	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463176	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C463177	05-13-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C463178	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C463179	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C463180	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463181	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463182	05-13-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C463183	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463184	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463185	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463186	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463187	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463188	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463189	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463190	05-13-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C463191	05-13-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C463192	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463193	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C463194	05-13-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C463195	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463196	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463197	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C463198	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463199	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463200	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463201	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463202	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C463203	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463204	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463205	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463206	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C463207	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463208	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463209	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463210	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463211	05-13-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C463212	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C463213	05-13-08	100.0	99.9	99.9

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

PAGE 182
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463112	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C463113	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463114	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463115	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463116	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463117	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463118	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463119	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463120	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463121	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C463122	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463123	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463124	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463125	05-13-08	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C463126	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C463127	05-13-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C463128	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463129	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C463130	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463131	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463132	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463133	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463134	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463135	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463136	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463137	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C463138	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C463139	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463140	05-13-08	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C463141	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463142	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C463143	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463144	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463145	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463146	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463147	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463148	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C463149	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C463150	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C463151	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463152	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463153	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C463154	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C463155	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C463156	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463157	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C463158	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463159	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C463160	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463161	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C463162	05-13-08	100.1	100.1	100.1

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

PAGE 181
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463061	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463062	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463063	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C463064	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C463065	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463066	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463067	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463068	05-13-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C463069	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463070	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463071	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463072	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463073	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463074	05-13-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C463075	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463076	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C463077	05-13-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C463078	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C463079	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463080	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463081	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C463082	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C463083	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463084	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463085	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463086	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C463087	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C463088	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463089	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463090	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463091	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463092	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463093	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C463094	05-13-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C463095	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463096	05-13-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C463097	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C463098	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C463099	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463100	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C463101	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463102	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C463103	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C463104	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463105	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463106	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C463107	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C463108	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463109	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C463110	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463111	05-13-08	100.1	100.2	100.2

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

PAGE 180
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C463010	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463011	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463012	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C463013	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463014	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463015	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463016	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463017	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463018	05-13-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C463019	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463020	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C463021	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C463022	05-13-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C463023	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463024	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463025	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C463026	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463027	05-13-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C463028	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463029	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463030	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463031	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463032	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C463033	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463034	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C463035	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C463036	05-13-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C463037	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C463038	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C463039	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C463040	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C463041	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463042	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463043	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463044	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463045	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C463046	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C463047	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463048	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C463049	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463050	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463051	05-13-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C463052	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C463053	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C463054	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C463055	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C463056	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C463057	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463058	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C463059	05-13-08	100.0	100.1	99.4
KUE	LANDIS & GYR	MX	C463060	05-13-08	100.1	100.0	100.0

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

PAGE 179
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462959	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462960	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462961	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462962	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C462963	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462964	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462965	05-13-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C462966	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462967	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462968	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462969	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462970	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462971	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462972	05-13-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C462973	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462974	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462975	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462976	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462977	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462978	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462979	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462980	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462981	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462982	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462983	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462984	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462985	05-13-08	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C462986	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462987	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462988	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462989	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462990	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462991	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462992	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462993	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462994	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462995	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462996	05-13-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C462997	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462998	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462999	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C463000	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C463001	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C463002	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C463003	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463004	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C463005	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C463006	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C463007	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C463008	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C463009	05-13-08	100.1	100.0	99.9

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

PAGE 178
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462908	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462909	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462910	05-13-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C462911	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462912	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462913	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462914	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462915	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462916	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462917	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462918	05-13-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C462919	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462920	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462921	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462922	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462923	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462924	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462925	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462926	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462927	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462928	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462929	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462930	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462931	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462932	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462933	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462934	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462935	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462936	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462937	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462938	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462939	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462940	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462941	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462942	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C462943	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462944	05-13-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C462945	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462946	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462947	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462948	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462949	05-13-08	100.1	100.2	99.5
KUE	LANDIS & GYR	MX	C462950	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462951	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462952	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462953	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462954	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462955	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462956	05-13-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C462957	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462958	05-13-08	100.1	100.1	100.2

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

PAGE 177
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462857	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462858	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462859	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462860	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462861	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462862	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462863	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462864	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462865	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462866	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462867	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462868	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462869	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462870	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462871	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462872	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462873	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462874	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462875	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462876	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462877	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C462878	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462879	05-13-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C462880	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462881	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C462882	05-09-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462883	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462884	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462885	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C462886	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462887	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C462888	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462889	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462890	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462891	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462892	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462893	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462894	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462895	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C462896	05-13-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C462897	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462898	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462899	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462900	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462901	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462902	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462903	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462904	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462905	05-13-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C462906	05-13-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C462907	05-13-08	100.1	100.1	100.0

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

PAGE 176
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462806	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462807	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462808	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462809	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462810	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462811	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462812	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462813	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462814	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C462815	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C462816	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462817	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462818	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462819	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462820	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462821	05-13-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C462822	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462823	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462824	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462825	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462826	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462827	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462828	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462829	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462830	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462831	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462832	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462833	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462834	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462835	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462836	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462837	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462838	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462839	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462840	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462841	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462842	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462843	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462844	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462845	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462846	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462847	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C462848	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462849	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462850	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C462851	05-13-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C462852	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462853	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462854	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462855	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462856	05-13-08	100.1	100.2	99.8

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

PAGE 175
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462755	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462756	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462757	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462758	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462759	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462760	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462761	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462762	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462763	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462764	05-13-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C462765	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462766	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462767	05-13-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C462768	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462769	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462770	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462771	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462772	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462773	05-13-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C462774	05-13-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C462775	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C462776	05-13-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C462777	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462778	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462779	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462780	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462781	05-13-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C462782	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462783	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462784	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462785	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462786	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462787	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462788	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462789	05-13-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C462790	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462791	05-13-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C462792	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462793	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462794	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462795	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462796	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462797	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462798	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462799	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462800	05-13-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C462801	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462802	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462803	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462804	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462805	05-13-08	100.0	100.1	99.8

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

PAGE 174
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462704	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462705	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462706	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462707	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462708	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462709	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462710	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462711	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462712	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462713	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462714	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462715	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462716	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462717	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462718	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462719	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462720	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462721	05-13-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C462722	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462723	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462724	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C462725	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462726	05-13-08	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C462727	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462728	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462729	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462730	05-13-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C462731	05-13-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C462732	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462733	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462734	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C462735	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462736	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462737	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C462738	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462739	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462740	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462741	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462742	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462743	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462744	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462745	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462746	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462747	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462748	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462749	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462750	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462751	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462752	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462753	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462754	05-13-08	100.0	100.0	100.2

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

PAGE 173
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462653	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462654	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462655	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462656	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462657	05-13-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C462658	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462659	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462660	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462661	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462662	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462663	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462664	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462665	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462666	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C462667	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462668	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462669	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462670	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462671	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462672	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462673	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462674	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462675	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462676	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462677	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462678	05-13-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C462679	05-13-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C462680	05-13-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C462681	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462682	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462683	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462684	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462685	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462686	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462687	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462688	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462689	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462690	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462691	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462692	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462693	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462694	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462695	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C462696	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462697	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462698	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462699	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462700	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462701	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462702	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462703	05-13-08	100.1	100.1	100.4

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

PAGE 172
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462602	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462603	05-13-08	99.9	99.9	99.7
KUE	LANDIS & GYR	MX	C462604	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462605	05-13-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C462606	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462607	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462608	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462609	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462610	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462611	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C462612	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462613	05-13-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C462614	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462615	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462616	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462617	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462618	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462619	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462620	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462621	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462622	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462623	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462624	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462625	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462626	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462627	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462628	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462629	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462630	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462631	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462632	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462633	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462634	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462635	05-13-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C462636	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462637	05-13-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C462638	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462639	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462640	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462641	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462642	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462643	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462644	05-13-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C462645	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462646	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462647	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462648	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462649	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462650	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462651	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462652	05-13-08	100.0	100.1	99.9

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

PAGE 171
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462551	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462552	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462553	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462554	05-13-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C462555	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462556	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462557	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C462558	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462559	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462560	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462561	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462562	05-13-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C462563	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462564	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462565	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462566	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462567	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462568	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462569	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462570	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462571	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462572	05-13-08	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C462573	05-13-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C462574	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462575	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462576	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462577	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462578	05-13-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C462579	05-13-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C462580	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462581	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462582	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462583	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462584	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462585	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462586	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462587	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462588	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462589	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462590	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462591	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462592	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462593	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462594	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C462595	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462596	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462597	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462598	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462599	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462600	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462601	05-13-08	100.0	100.1	100.1

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

PAGE 170
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462500	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462501	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462502	05-13-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C462503	05-13-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C462504	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462505	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462506	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462507	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462508	05-13-08	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C462509	05-13-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C462510	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462511	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462512	05-13-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C462513	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462514	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462515	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462516	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462517	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462518	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462519	05-13-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C462520	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462521	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462522	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462523	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462524	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462525	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462526	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462527	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462528	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462529	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462530	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462531	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462532	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462533	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462534	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462535	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462536	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462537	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462538	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462539	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462540	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462541	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462542	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462543	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462544	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462545	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462546	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462547	05-13-08	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C462548	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462549	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462550	05-13-08	100.0	100.2	100.2

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

PAGE 169
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462449	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462450	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462451	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462452	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462453	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462454	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462455	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462456	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462457	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462458	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462459	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C462460	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462461	05-13-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C462462	05-13-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C462463	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462464	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462465	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462466	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462467	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462468	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462469	05-13-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C462470	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462471	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462472	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462473	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462474	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462475	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462476	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462477	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462478	05-13-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462479	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462480	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462481	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462482	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462483	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462484	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462485	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462486	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462487	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462488	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462489	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462490	05-13-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C462491	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462492	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462493	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462494	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462495	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462496	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462497	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462498	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462499	05-13-08	100.1	100.1	100.2

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

PAGE 168
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462398	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C462399	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462400	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462401	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462402	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462403	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462404	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462405	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C462406	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462407	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462408	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462409	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462410	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462411	05-13-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C462412	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462413	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462414	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462415	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462416	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462417	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462418	05-13-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C462419	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462420	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462421	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462422	05-13-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C462423	05-13-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C462424	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462425	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462426	05-13-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C462427	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462428	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462429	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462430	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462431	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462432	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462433	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462434	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462435	05-13-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C462436	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462437	05-12-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C462438	05-12-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C462439	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462440	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462441	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462442	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462443	05-13-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C462444	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462445	05-13-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C462446	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462447	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462448	05-13-08	100.1	100.1	100.2

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

PAGE 167
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462347	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462348	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462349	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462350	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462351	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462352	05-13-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462353	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462354	05-13-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462355	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462356	05-13-08	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C462357	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462358	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462359	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462360	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462361	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462362	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462363	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462364	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462365	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462366	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462367	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462368	05-10-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C462369	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462370	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462371	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462372	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462373	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462374	05-13-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C462375	05-13-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C462376	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C462377	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462378	05-13-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C462379	05-13-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C462380	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462381	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462382	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462383	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462384	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462385	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462386	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462387	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462388	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462389	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462390	05-13-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C462391	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462392	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462393	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462394	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462395	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C462396	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462397	05-13-08	100.1	100.0	100.1

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

PAGE 166
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462296	05-12-08	100.1	99.9	99.5
KUE	LANDIS & GYR	MX	C462297	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462298	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462299	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462300	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462301	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462302	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462303	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462304	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462305	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462306	05-12-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C462307	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462308	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462309	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462310	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462311	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462312	05-12-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462313	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462314	05-13-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C462315	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462316	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462317	05-12-08	99.9	99.9	99.6
KUE	LANDIS & GYR	MX	C462318	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462319	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462320	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462321	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462322	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462323	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462324	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462325	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462326	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462327	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462328	05-13-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C462329	05-13-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C462330	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462331	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462332	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462333	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462334	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462335	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462336	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462337	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462338	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462339	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462340	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C462341	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462342	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462343	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462344	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462345	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462346	05-13-08	100.1	100.1	100.0

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

PAGE 165
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462245	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462246	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462247	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462248	05-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462249	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462250	05-13-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C462251	05-13-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C462252	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462253	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462254	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462255	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462256	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462257	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462258	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C462259	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462260	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C462261	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462262	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462263	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462264	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C462265	05-13-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C462266	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462267	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C462268	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C462269	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462270	05-12-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C462271	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462272	05-12-08	99.9	100.0	99.5
KUE	LANDIS & GYR	MX	C462273	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C462274	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462275	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462276	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462277	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462278	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462279	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C462280	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462281	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462282	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462283	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462284	05-13-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C462285	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462286	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462287	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462288	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462289	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462290	05-12-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462291	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462292	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462293	05-12-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C462294	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462295	05-13-08	100.0	100.1	99.6

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

PAGE 164
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462194	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462195	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462196	05-13-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C462197	05-13-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C462198	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462199	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462200	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462201	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462202	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462203	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462204	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462205	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462206	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462207	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462208	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462209	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462210	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462211	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462212	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462213	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462214	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462215	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462216	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462217	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462218	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462219	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462220	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462221	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462222	05-12-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462223	05-13-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C462224	05-13-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C462225	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462226	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462227	05-13-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C462228	05-13-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C462229	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462230	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462231	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462232	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462233	05-13-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C462234	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462235	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462236	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462237	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462238	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462239	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462240	05-13-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C462241	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462242	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462243	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462244	05-12-08	100.1	100.0	99.9

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

PAGE 163
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462143	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462144	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462145	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C462146	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462147	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462148	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462149	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462150	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462151	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462152	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462153	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462154	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462155	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462156	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462157	05-13-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C462158	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462159	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462160	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462161	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462162	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462163	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462164	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462165	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462166	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462167	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462168	05-13-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C462169	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462170	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462171	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462172	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462173	05-13-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C462174	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462175	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462176	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462177	05-13-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C462178	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C462179	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462180	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462181	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462182	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462183	05-13-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C462184	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462185	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462186	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C462187	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462188	05-13-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C462189	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462190	05-13-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C462191	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462192	05-13-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C462193	05-13-08	100.1	100.1	100.2

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

PAGE 162
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462092	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462093	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462094	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462095	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462096	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462097	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462098	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462099	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462100	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462101	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462102	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462103	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C462104	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462105	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462106	05-13-08	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C462107	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462108	05-13-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462109	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462110	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462111	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462112	05-13-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C462113	05-13-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462114	05-13-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462115	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462116	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462117	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462118	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462119	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462120	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462121	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462122	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462123	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462124	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462125	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462126	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C462127	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462128	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462129	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462130	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462131	05-13-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C462132	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462133	05-13-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C462134	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462135	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462136	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C462137	05-13-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462138	05-13-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C462139	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462140	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462141	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462142	05-13-08	100.0	100.0	100.2

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

PAGE 161
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C462041	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462042	05-12-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C462043	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462044	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462045	05-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C462046	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462047	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462048	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462049	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C462050	05-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C462051	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462052	05-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462053	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C462054	05-12-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C462055	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462056	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462057	05-12-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C462058	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462059	05-12-08	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C462060	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462061	05-13-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C462062	05-13-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C462063	05-13-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462064	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462065	05-13-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C462066	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C462067	05-13-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C462068	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462069	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462070	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462071	05-13-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462072	05-13-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C462073	05-13-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462074	05-13-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C462075	05-13-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C462076	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462077	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462078	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462079	05-13-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C462080	05-13-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462081	05-13-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C462082	05-13-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C462083	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462084	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462085	05-13-08	99.9	100.0	100.4
KUE	LANDIS & GYR	MX	C462086	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C462087	05-13-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C462088	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462089	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462090	05-13-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C462091	05-13-08	100.1	100.2	100.1

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

PAGE 160
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461990	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461991	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461992	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461993	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461994	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461995	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461996	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461997	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461998	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461999	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462000	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C462001	05-12-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C462002	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C462003	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C462004	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462005	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462006	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462007	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C462008	05-12-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C462009	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462010	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462011	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C462012	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462013	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C462014	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462015	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C462016	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462017	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462018	05-12-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C462019	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462020	05-12-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C462021	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C462022	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462023	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C462024	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C462025	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C462026	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462027	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C462028	05-12-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C462029	05-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C462030	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C462031	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462032	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C462033	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C462034	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C462035	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C462036	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C462037	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C462038	05-12-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C462039	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C462040	05-12-08	100.1	100.0	99.6

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

PAGE 159
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461939	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461940	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461941	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461942	05-12-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C461943	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C461944	05-12-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C461945	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461946	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461947	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461948	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461949	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461950	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461951	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461952	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461953	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461954	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461955	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461956	05-12-08	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C461957	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461958	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461959	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461960	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461961	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461962	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461963	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461964	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461965	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461966	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461967	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461968	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461969	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461970	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C461971	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461972	05-12-08	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C461973	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461974	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461975	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461976	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461977	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461978	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461979	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461980	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461981	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461982	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C461983	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461984	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461985	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461986	05-12-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C461987	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461988	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461989	05-12-08	100.0	100.1	99.8

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

PAGE 158
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461888	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461889	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461890	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461891	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461892	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461893	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461894	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461895	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461896	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461897	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461898	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461899	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461900	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C461901	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461902	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461903	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461904	05-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C461905	05-13-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461906	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461907	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461908	05-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C461909	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461910	05-13-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C461911	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461912	05-13-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461913	05-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C461914	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461915	05-13-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461916	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461917	05-13-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461918	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461919	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461920	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461921	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C461922	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461923	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C461924	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461925	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461926	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461927	05-13-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C461928	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461929	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461930	05-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C461931	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461932	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461933	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461934	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461935	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461936	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461937	05-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C461938	05-12-08	99.9	100.2	99.9

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

PAGE 157
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461837	05-12-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C461838	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461839	05-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C461840	05-12-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C461841	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461842	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461843	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461844	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461845	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461846	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461847	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461848	05-12-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C461849	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461850	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461851	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461852	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461853	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461854	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461855	05-13-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C461856	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461857	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461858	05-13-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461859	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461860	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461861	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461862	05-13-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461863	05-12-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C461864	05-13-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461865	05-13-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461866	05-13-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461867	05-13-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461868	05-13-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461869	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461870	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461871	05-13-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461872	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461873	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461874	05-13-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461875	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461876	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461877	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461878	05-13-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461879	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461880	05-13-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461881	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461882	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461883	05-13-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461884	05-13-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461885	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461886	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461887	05-12-08	100.1	100.0	100.2

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

PAGE 156
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461786	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461787	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461788	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461789	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461790	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461791	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461792	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461793	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461794	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461795	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461796	05-12-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C461797	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461798	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461799	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461800	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461801	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461802	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461803	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461804	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461805	05-12-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C461806	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461807	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461808	05-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C461809	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461810	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461811	05-12-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C461812	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461813	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461814	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461815	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461816	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461817	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461818	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461819	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461820	05-12-08	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C461821	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461822	05-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C461823	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461824	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C461825	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461826	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461827	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461828	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461829	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C461830	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461831	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C461832	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461833	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461834	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461835	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461836	05-12-08	100.0	99.9	100.0

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

PAGE 155
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461735	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461736	05-12-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C461737	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461738	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461739	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461740	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461741	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461742	05-12-08	100.0	100.2	100.6
KUE	LANDIS & GYR	MX	C461743	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461744	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461745	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461746	05-12-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C461747	05-13-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461748	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461749	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461750	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461751	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461752	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461753	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461754	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461755	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461756	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461757	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461758	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461759	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461760	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461761	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461762	05-12-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C461763	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461764	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461765	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461766	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461767	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461768	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461769	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461770	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461771	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461772	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461773	05-12-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C461774	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461775	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461776	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461777	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461778	05-12-08	100.1	99.9	99.5
KUE	LANDIS & GYR	MX	C461779	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461780	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461781	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C461782	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461783	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461784	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461785	05-12-08	100.1	100.0	99.9

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

PAGE 154
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461684	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461685	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461686	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461687	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461688	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461689	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461690	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461691	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461692	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461693	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461694	05-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C461695	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461696	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461697	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C461698	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461699	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461700	05-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C461701	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461702	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461703	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461704	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461705	05-12-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C461706	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461707	05-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C461708	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461709	05-12-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C461710	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461711	05-12-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C461712	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461713	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C461714	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461715	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C461716	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C461717	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461718	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C461719	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461720	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461721	05-12-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C461722	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461723	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461724	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461725	05-12-08	100.0	100.1	100.6
KUE	LANDIS & GYR	MX	C461726	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461727	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461728	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461729	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461730	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461731	05-13-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461732	05-12-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C461733	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461734	05-12-08	100.0	100.0	100.1

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

PAGE 153
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461633	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461634	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461635	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461636	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461637	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461638	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461639	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461640	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461641	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461642	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461643	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461644	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461645	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461646	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461647	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461648	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461649	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461650	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461651	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461652	05-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C461653	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461654	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461655	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461656	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461657	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461658	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461659	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461660	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461661	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461662	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461663	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461664	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461665	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461666	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461667	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461668	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461669	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461670	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461671	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461672	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461673	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461674	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461675	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461676	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461677	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461678	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461679	05-12-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C461680	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461681	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461682	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461683	05-12-08	100.0	99.9	99.9

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

PAGE 152
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461582	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C461583	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461584	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461585	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461586	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461587	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461588	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461589	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461590	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461591	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461592	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461593	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461594	05-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C461595	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461596	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461597	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461598	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461599	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461600	05-12-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C461601	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461602	05-12-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C461603	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461604	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461605	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C461606	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461607	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C461608	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461609	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461610	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461611	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461612	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C461613	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461614	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461615	05-12-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C461616	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461617	05-12-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C461618	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461619	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461620	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461621	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461622	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461623	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461624	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461625	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461626	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461627	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461628	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461629	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C461630	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461631	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461632	05-12-08	100.0	100.1	100.3

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

PAGE 151
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461531	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461532	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461533	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C461534	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461535	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461536	05-12-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C461537	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461538	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461539	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461540	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461541	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461542	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461543	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461544	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461545	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461546	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461547	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461548	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461549	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461550	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461551	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461552	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461553	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461554	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461555	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461556	05-12-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C461557	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461558	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461559	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461560	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461561	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461562	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461563	05-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C461564	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461565	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461566	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461567	05-12-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C461568	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461569	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461570	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461571	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461572	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461573	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461574	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461575	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461576	05-12-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C461577	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461578	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461579	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461580	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461581	05-12-08	100.0	100.2	99.9

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

PAGE 150
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461480	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461481	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461482	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461483	05-12-08	99.9	100.2	99.8
KUE	LANDIS & GYR	MX	C461484	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461485	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461486	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461487	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461488	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461489	05-12-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C461490	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461491	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461492	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461493	05-12-08	99.9	99.9	99.9
KUE	LANDIS & GYR	MX	C461494	05-12-08	99.9	100.1	100.0
KUE	LANDIS & GYR	MX	C461495	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461496	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461497	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461498	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461499	05-12-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C461500	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461501	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461502	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461503	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461504	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461505	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461506	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461507	05-12-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C461508	05-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C461509	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461510	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461511	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461512	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461513	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461514	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461515	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461516	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461517	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461518	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461519	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461520	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461521	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461522	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461523	05-12-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C461524	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461525	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461526	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461527	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461528	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461529	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461530	05-12-08	100.0	100.2	100.0

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

PAGE 149
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461429	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461430	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461431	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461432	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461433	05-12-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C461434	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461435	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461436	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461437	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461438	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461439	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C461440	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461441	05-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C461442	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461443	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461444	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461445	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C461446	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461447	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461448	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461449	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461450	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461451	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461452	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461453	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461454	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461455	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461456	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461457	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461458	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461459	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461460	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461461	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461462	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461463	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461464	05-12-08	100.1	99.9	99.5
KUE	LANDIS & GYR	MX	C461465	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461466	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461467	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461468	05-12-08	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C461469	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461470	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C461471	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461472	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461473	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461474	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461475	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461476	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461477	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C461478	05-12-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C461479	05-12-08	100.1	100.0	99.9

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

PAGE 148
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461378	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461379	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461380	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461381	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461382	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461383	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461384	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C461385	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461386	05-12-08	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C461387	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461388	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461389	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461390	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461391	05-12-08	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C461392	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461393	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461394	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461395	05-12-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C461396	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461397	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461398	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461399	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C461400	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461401	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461402	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461403	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461404	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461405	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461406	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461407	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461408	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461409	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461410	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461411	05-12-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C461412	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461413	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461414	05-12-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C461415	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C461416	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461417	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461418	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461419	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461420	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461421	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461422	05-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C461423	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461424	05-12-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C461425	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C461426	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461427	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C461428	05-12-08	100.0	100.0	100.3

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

PAGE 147
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461327	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461328	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461329	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461330	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461331	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461332	05-12-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C461333	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461334	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461335	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461336	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461337	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461338	05-12-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C461339	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461340	05-12-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C461341	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461342	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461343	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461344	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461345	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461346	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461347	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461348	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461349	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461350	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461351	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461352	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461353	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461354	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461355	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461356	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461357	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461358	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461359	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461360	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461361	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461362	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461363	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461364	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461365	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461366	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461367	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461368	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461369	05-12-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C461370	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461371	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461372	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461373	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461374	05-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C461375	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461376	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461377	05-12-08	99.9	100.0	99.9

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

PAGE 146
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461276	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461277	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461278	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461279	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461280	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461281	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461282	05-12-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C461283	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461284	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461285	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461286	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461287	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461288	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461289	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461290	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461291	05-12-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C461292	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461293	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461294	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461295	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461296	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461297	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461298	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461299	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461300	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461301	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461302	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461303	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461304	05-12-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C461305	05-12-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C461306	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461307	05-12-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C461308	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C461309	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461310	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461311	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C461312	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461313	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C461314	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461315	05-12-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C461316	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461317	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461318	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461319	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461320	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461321	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461322	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461323	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461324	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461325	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461326	05-12-08	100.0	100.0	99.7

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

PAGE 145
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461225	05-12-08	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C461226	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461227	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461228	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461229	05-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C461230	05-10-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C461231	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461232	05-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461233	05-10-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C461234	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461235	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C461236	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461237	05-12-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C461238	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461239	05-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461240	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461241	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461242	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461243	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461244	05-12-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C461245	05-11-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C461246	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461247	05-10-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C461248	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461249	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461250	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461251	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461252	05-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C461253	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461254	05-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C461255	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461256	05-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461257	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461258	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461259	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461260	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461261	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461262	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461263	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461264	05-12-08	100.0	100.0	100.6
KUE	LANDIS & GYR	MX	C461265	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461266	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461267	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461268	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461269	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461270	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461271	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461272	05-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C461273	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461274	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461275	05-12-08	100.0	99.9	100.1

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

PAGE 144
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461174	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461175	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461176	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461177	05-12-08	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C461178	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461179	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461180	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461181	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461182	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461183	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461184	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461185	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461186	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461187	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461188	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461189	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461190	05-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C461191	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461192	05-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461193	05-10-08	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C461194	05-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461195	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461196	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461197	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461198	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461199	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461200	05-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C461201	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461202	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461203	05-12-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C461204	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461205	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461206	05-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C461207	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C461208	05-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C461209	05-12-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C461210	05-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C461211	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461212	05-12-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C461213	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461214	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461215	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461216	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461217	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461218	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461219	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461220	05-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C461221	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461222	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461223	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461224	05-12-08	100.0	100.1	99.8

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

PAGE 143
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461123	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461124	05-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C461125	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461126	05-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C461127	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461128	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461129	05-12-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C461130	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461131	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C461132	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461133	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461134	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461135	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461136	05-12-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C461137	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461138	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461139	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461140	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461141	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C461142	05-10-08	100.0	100.2	100.5
KUE	LANDIS & GYR	MX	C461143	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461144	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461145	05-12-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C461146	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C461147	05-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C461148	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461149	05-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C461150	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461151	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461152	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461153	05-12-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C461154	05-12-08	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C461155	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461156	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461157	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461158	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461159	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461160	05-12-08	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C461161	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461162	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461163	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461164	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461165	05-12-08	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C461166	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461167	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461168	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461169	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461170	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461171	05-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C461172	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461173	05-12-08	100.1	100.1	100.0

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

PAGE 142
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461072	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461073	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461074	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461075	05-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C461076	05-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C461077	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461078	05-12-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C461079	05-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C461080	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461081	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461082	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461083	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461084	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461085	05-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C461086	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461087	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461088	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461089	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461090	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461091	05-12-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C461092	05-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C461093	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461094	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461095	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461096	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461097	05-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C461098	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461099	05-12-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C461100	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461101	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461102	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461103	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461104	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461105	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461106	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461107	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461108	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461109	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461110	05-12-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C461111	05-12-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C461112	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461113	05-12-08	100.1	99.9	99.5
KUE	LANDIS & GYR	MX	C461114	05-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C461115	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461116	05-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C461117	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461118	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461119	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461120	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461121	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461122	05-12-08	100.1	100.1	100.4

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

PAGE 141
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C461021	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461022	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461023	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461024	05-12-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C461025	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C461026	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461027	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461028	05-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C461029	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461030	05-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C461031	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461032	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C461033	05-12-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C461034	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461035	05-12-08	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C461036	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461037	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461038	05-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C461039	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461040	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C461041	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461042	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461043	05-12-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C461044	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C461045	05-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C461046	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C461047	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461048	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461049	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461050	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C461051	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461052	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461053	05-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C461054	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461055	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C461056	05-12-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C461057	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461058	05-12-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C461059	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461060	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461061	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461062	05-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C461063	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461064	05-12-08	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C461065	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C461066	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461067	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461068	05-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C461069	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461070	05-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C461071	05-12-08	100.0	100.0	99.7

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

PAGE 140
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460970	05-12-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C460971	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460972	05-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460973	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460974	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460975	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460976	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460977	05-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460978	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C460979	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460980	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460981	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C460982	05-12-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460983	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460984	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C460985	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C460986	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460987	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460988	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460989	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C460990	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460991	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C460992	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C460993	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460994	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460995	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460996	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460997	05-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460998	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460999	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461000	05-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C461001	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461002	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C461003	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461004	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461005	05-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C461006	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461007	05-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C461008	05-12-08	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C461009	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461010	05-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C461011	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C461012	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461013	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461014	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C461015	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C461016	05-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C461017	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C461018	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C461019	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C461020	05-12-08	100.1	100.0	100.0

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

PAGE 139
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460919	05-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460920	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460921	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460922	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460923	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460924	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460925	05-09-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C460926	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460927	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460928	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460929	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460930	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460931	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460932	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460933	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460934	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460935	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C460936	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460937	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460938	05-10-08	100.1	100.2	99.5
KUE	LANDIS & GYR	MX	C460939	05-11-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C460940	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460941	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460942	05-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C460943	05-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460944	05-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460945	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460946	05-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C460947	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460948	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460949	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C460950	05-12-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C460951	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C460952	05-12-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C460953	05-12-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C460954	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460955	05-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460956	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460957	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460958	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C460959	05-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460960	05-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C460961	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C460962	05-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460963	05-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C460964	05-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C460965	05-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460966	05-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460967	05-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460968	05-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460969	05-12-08	100.1	100.1	100.5

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

PAGE 138
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460868	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460869	05-10-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C460870	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460871	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460872	05-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460873	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460874	05-10-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C460875	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460876	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460877	05-10-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C460878	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460879	05-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460880	05-10-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460881	05-10-08	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C460882	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460883	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460884	05-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460885	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460886	05-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460887	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460888	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460889	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460890	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460891	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460892	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460893	05-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460894	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460895	05-10-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C460896	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460897	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460898	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460899	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460900	05-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460901	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460902	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460903	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460904	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460905	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460906	05-10-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C460907	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460908	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460909	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460910	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460911	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460912	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460913	05-10-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C460914	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460915	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460916	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460917	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460918	05-10-08	100.0	100.0	99.9

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

PAGE 137
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460817	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460818	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460819	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460820	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460821	05-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460822	05-10-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C460823	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460824	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460825	05-10-08	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C460826	05-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460827	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460828	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460829	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460830	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460831	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460832	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460833	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460834	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460835	05-10-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C460836	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460837	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460838	05-10-08	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C460839	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460840	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460841	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460842	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460843	05-10-08	100.1	100.2	99.5
KUE	LANDIS & GYR	MX	C460844	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460845	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460846	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460847	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460848	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460849	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460850	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460851	05-10-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C460852	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460853	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460854	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460855	05-10-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C460856	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460857	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460858	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460859	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460860	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460861	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460862	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460863	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460864	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460865	05-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460866	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460867	05-10-08	100.0	100.2	100.0

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

PAGE 136
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460766	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460767	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460768	05-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460769	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460770	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460771	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460772	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460773	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460774	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460775	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460776	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460777	05-10-08	100.0	100.1	99.4
KUE	LANDIS & GYR	MX	C460778	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460779	05-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460780	05-10-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C460781	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460782	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460783	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460784	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460785	05-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460786	05-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460787	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460788	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460789	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460790	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460791	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460792	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460793	05-10-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C460794	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460795	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460796	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460797	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460798	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460799	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460800	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460801	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460802	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460803	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460804	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460805	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460806	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460807	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460808	05-09-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460809	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460810	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460811	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460812	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460813	05-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460814	05-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460815	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460816	05-10-08	100.0	100.0	100.1

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

PAGE 135
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460715	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460716	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460717	05-09-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460718	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460719	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460720	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460721	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460722	05-09-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C460723	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460724	05-09-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460725	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460726	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460727	05-09-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460728	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460729	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460730	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460731	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460732	05-09-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460733	05-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460734	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460735	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460736	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460737	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460738	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460739	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460740	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460741	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460742	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460743	05-10-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C460744	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460745	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460746	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460747	05-09-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C460748	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460749	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460750	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460751	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460752	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460753	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460754	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460755	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460756	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460757	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460758	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460759	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460760	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460761	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460762	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460763	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460764	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460765	05-10-08	100.1	100.1	100.0

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

PAGE 134
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460664	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460665	05-09-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460666	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460667	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460668	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460669	05-10-08	100.1	100.0	100.6
KUE	LANDIS & GYR	MX	C460670	05-09-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C460671	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460672	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460673	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460674	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460675	05-09-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C460676	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460677	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460678	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460679	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460680	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460681	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460682	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460683	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460684	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460685	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460686	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460687	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460688	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460689	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460690	05-09-08	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C460691	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460692	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460693	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460694	05-09-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C460695	05-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C460696	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460697	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460698	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460699	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460700	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460701	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460702	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460703	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460704	05-09-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460705	05-09-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460706	05-09-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460707	05-09-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460708	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460709	05-08-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460710	05-09-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460711	05-09-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C460712	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460713	05-10-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460714	05-08-08	100.0	100.1	100.3

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

PAGE 133
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460613	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460614	05-09-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460615	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460616	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460617	05-09-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C460618	05-09-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C460619	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460620	05-09-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460621	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460622	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460623	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460624	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460625	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460626	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460627	05-09-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C460628	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460629	05-09-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C460630	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460631	05-09-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460632	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460633	05-09-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460634	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460635	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460636	05-09-08	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C460637	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460638	05-09-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460639	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460640	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460641	05-09-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460642	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460643	05-09-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460644	05-09-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C460645	05-09-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C460646	05-09-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C460647	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460648	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460649	05-09-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460650	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460651	05-09-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460652	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460653	05-09-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460654	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460655	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460656	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460657	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460658	05-09-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C460659	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460660	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460661	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460662	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460663	05-09-08	99.9	100.0	99.9

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

PAGE 132
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460562	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460563	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460564	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460565	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460566	05-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460567	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460568	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460569	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460570	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460571	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460572	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460573	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460574	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460575	05-09-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460576	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460577	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460578	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460579	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460580	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460581	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460582	05-09-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460583	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460584	05-09-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460585	05-09-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C460586	05-09-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C460587	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460588	05-09-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C460589	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460590	05-09-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460591	05-09-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C460592	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460593	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460594	05-09-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C460595	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460596	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460597	05-09-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460598	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460599	05-09-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460600	05-09-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460601	05-09-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C460602	05-09-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460603	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460604	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460605	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460606	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460607	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460608	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460609	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460610	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460611	05-10-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C460612	05-09-08	100.1	100.1	100.1

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

PAGE 131
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460511	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460512	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460513	05-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460514	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460515	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460516	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460517	05-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460518	05-10-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C460519	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460520	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460521	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460522	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460523	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460524	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460525	05-10-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C460526	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460527	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460528	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460529	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460530	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460531	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460532	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460533	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460534	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460535	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460536	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460537	05-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460538	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460539	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460540	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460541	05-09-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460542	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460543	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460544	05-09-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C460545	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460546	05-09-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460547	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460548	05-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C460549	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460550	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460551	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460552	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460553	05-09-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460554	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460555	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460556	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460557	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460558	05-09-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460559	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460560	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460561	05-10-08	100.1	100.1	100.0

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

PAGE 130
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460460	05-10-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C460461	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460462	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460463	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460464	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460465	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460466	05-10-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C460467	05-10-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C460468	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460469	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460470	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460471	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460472	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460473	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460474	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460475	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460476	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460477	05-10-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C460478	05-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460479	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460480	05-10-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460481	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460482	05-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460483	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460484	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460485	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460486	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460487	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460488	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460489	05-10-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C460490	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460491	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460492	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460493	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460494	05-10-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C460495	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460496	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460497	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460498	05-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460499	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460500	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460501	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460502	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460503	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460504	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460505	05-10-08	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C460506	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460507	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460508	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460509	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460510	05-10-08	100.1	100.1	100.1

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

PAGE 129
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460409	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460410	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460411	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460412	05-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C460413	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460414	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460415	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460416	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460417	05-10-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C460418	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460419	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460420	05-10-08	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C460421	05-10-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C460422	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460423	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460424	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460425	05-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C460426	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460427	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460428	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460429	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460430	05-10-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C460431	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460432	05-10-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C460433	05-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460434	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460435	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460436	05-10-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C460437	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460438	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460439	05-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460440	05-10-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C460441	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460442	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460443	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460444	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460445	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460446	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460447	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460448	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460449	05-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C460450	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460451	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460452	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460453	05-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460454	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460455	05-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C460456	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460457	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460458	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460459	05-10-08	100.0	100.1	99.9

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

PAGE 128
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460358	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460359	05-10-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C460360	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460361	05-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460362	05-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460363	05-10-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C460364	05-10-08	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C460365	05-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C460366	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460367	05-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460368	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460369	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460370	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460371	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460372	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460373	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460374	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460375	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460376	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460377	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460378	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460379	05-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460380	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460381	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460382	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460383	05-10-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C460384	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460385	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460386	05-10-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C460387	05-10-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460388	05-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460389	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460390	05-10-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460391	05-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460392	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460393	05-10-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C460394	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460395	05-10-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C460396	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460397	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460398	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460399	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460400	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460401	05-10-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C460402	05-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460403	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460404	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460405	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460406	05-10-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C460407	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460408	05-10-08	100.0	100.1	99.8

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

PAGE 127
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460307	05-10-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C460308	05-10-08	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C460309	05-10-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C460310	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460311	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460312	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460313	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460314	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460315	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460316	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460317	05-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460318	05-10-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C460319	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460320	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460321	05-10-08	100.0	100.2	99.5
KUE	LANDIS & GYR	MX	C460322	05-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460323	05-10-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C460324	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460325	05-10-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C460326	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460327	05-10-08	100.1	100.0	99.4
KUE	LANDIS & GYR	MX	C460328	05-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C460329	05-10-08	100.1	100.0	99.4
KUE	LANDIS & GYR	MX	C460330	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460331	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460332	05-10-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C460333	05-10-08	100.0	100.2	99.5
KUE	LANDIS & GYR	MX	C460334	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460335	05-10-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460336	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460337	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460338	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460339	05-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460340	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460341	05-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C460342	05-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C460343	05-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460344	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460345	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460346	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460347	05-10-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460348	05-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460349	05-10-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C460350	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460351	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460352	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460353	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460354	05-10-08	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C460355	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460356	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460357	05-10-08	100.0	100.0	100.0

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

PAGE 126
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460256	05-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460257	05-10-08	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C460258	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460259	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460260	05-10-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C460261	05-10-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460262	05-10-08	100.1	99.9	99.6
KUE	LANDIS & GYR	MX	C460263	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460264	05-10-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C460265	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460266	05-10-08	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C460267	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460268	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460269	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460270	05-10-08	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C460271	05-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460272	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460273	05-10-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C460274	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460275	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460276	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460277	05-10-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C460278	05-10-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C460279	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460280	05-10-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C460281	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460282	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460283	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460284	05-10-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460285	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460286	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460287	05-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C460288	05-10-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C460289	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460290	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460291	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460292	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460293	05-10-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460294	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460295	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460296	05-10-08	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C460297	05-10-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C460298	05-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460299	05-10-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C460300	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460301	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460302	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460303	05-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460304	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460305	05-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C460306	05-10-08	100.0	100.1	100.0

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

PAGE 125
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460205	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460206	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460207	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460208	05-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460209	05-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460210	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460211	05-10-08	99.9	100.1	100.3
KUE	LANDIS & GYR	MX	C460212	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460213	05-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460214	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460215	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460216	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460217	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460218	05-10-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C460219	05-10-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C460220	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460221	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460222	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460223	05-10-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460224	05-10-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C460225	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460226	05-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460227	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460228	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460229	05-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460230	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460231	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460232	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460233	05-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460234	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460235	05-10-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460236	05-10-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460237	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460238	05-10-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460239	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460240	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460241	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460242	05-10-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C460243	05-10-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C460244	05-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C460245	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460246	05-10-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C460247	05-10-08	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C460248	05-10-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C460249	05-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C460250	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460251	05-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460252	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460253	05-10-08	100.1	99.9	99.5
KUE	LANDIS & GYR	MX	C460254	05-10-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460255	05-10-08	100.0	100.1	99.7

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

PAGE 124
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460154	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460155	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460156	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460157	05-10-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C460158	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460159	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460160	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460161	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460162	05-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C460163	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460164	05-10-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C460165	05-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460166	05-10-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C460167	05-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460168	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460169	05-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460170	05-10-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460171	05-10-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C460172	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460173	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460174	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460175	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460176	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460177	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460178	05-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460179	05-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460180	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460181	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460182	05-09-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C460183	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460184	05-10-08	100.0	100.2	99.5
KUE	LANDIS & GYR	MX	C460185	05-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460186	05-10-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460187	05-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460188	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460189	05-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C460190	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460191	05-10-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460192	05-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460193	05-10-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C460194	05-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C460195	05-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460196	05-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460197	05-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460198	05-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460199	05-09-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460200	05-10-08	99.9	100.2	99.8
KUE	LANDIS & GYR	MX	C460201	05-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460202	05-10-08	99.9	100.1	99.4
KUE	LANDIS & GYR	MX	C460203	05-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C460204	05-10-08	100.0	100.0	100.3

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

PAGE 123
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460103	05-07-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460104	05-07-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460105	05-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460106	05-07-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460107	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460108	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460109	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460110	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460111	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460112	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460113	05-07-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460114	05-07-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C460115	05-07-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460116	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460117	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460118	05-09-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460119	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460120	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460121	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460122	05-09-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C460123	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460124	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460125	05-09-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C460126	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460127	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460128	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460129	05-09-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C460130	05-09-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460131	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460132	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460133	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460134	05-09-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460135	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460136	05-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460137	05-09-08	99.9	100.2	99.8
KUE	LANDIS & GYR	MX	C460138	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460139	05-07-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460140	05-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460141	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460142	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460143	05-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460144	05-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460145	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460146	05-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C460147	05-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460148	05-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460149	05-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460150	05-10-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C460151	05-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460152	05-10-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C460153	05-10-08	100.1	100.1	100.2

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

PAGE 122
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460052	05-07-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460053	05-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460054	05-07-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C460055	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460056	05-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460057	05-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460058	05-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460059	05-07-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460060	05-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460061	05-07-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460062	05-07-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460063	05-07-08	100.1	99.9	100.6
KUE	LANDIS & GYR	MX	C460064	05-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C460065	05-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460066	05-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460067	05-07-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460068	05-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460069	05-07-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C460070	05-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460071	05-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460072	05-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460073	05-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460074	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460075	05-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460076	05-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C460077	05-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C460078	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460079	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460080	05-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C460081	05-07-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C460082	05-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460083	05-07-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460084	05-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460085	05-07-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C460086	05-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460087	05-07-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460088	05-07-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C460089	05-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460090	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460091	05-09-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C460092	05-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C460093	05-07-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C460094	05-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460095	05-07-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C460096	05-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460097	05-07-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C460098	05-07-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460099	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460100	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460101	05-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460102	05-07-08	100.1	100.0	99.7

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

PAGE 121
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C460001	05-08-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460002	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460003	05-08-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C460004	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460005	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460006	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460007	05-08-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C460008	05-08-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C460009	05-08-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C460010	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460011	05-08-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C460012	05-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460013	05-08-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C460014	05-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460015	05-08-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460016	05-08-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460017	05-08-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C460018	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C460019	05-08-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C460020	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460021	05-07-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C460022	05-08-08	99.9	100.0	99.7
KUE	LANDIS & GYR	MX	C460023	05-08-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C460024	05-08-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460025	05-08-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C460026	05-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460027	05-08-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C460028	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C460029	05-08-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C460030	05-08-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C460031	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C460032	05-08-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C460033	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460034	05-08-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460035	05-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C460036	05-07-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460037	05-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460038	05-07-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C460039	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460040	05-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C460041	05-08-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460042	05-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C460043	05-07-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C460044	05-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C460045	05-07-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C460046	05-07-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C460047	05-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C460048	05-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C460049	05-08-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C460050	05-08-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C460051	05-07-08	100.1	100.0	100.0

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

PAGE 120
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459950	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459951	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459952	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459953	05-09-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C459954	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459955	05-09-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459956	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459957	05-09-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459958	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459959	05-08-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C459960	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459961	05-09-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459962	05-08-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459963	05-08-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459964	05-08-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459965	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459966	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459967	05-08-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459968	05-08-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C459969	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459970	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459971	05-07-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C459972	05-07-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459973	05-08-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C459974	05-07-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459975	05-08-08	100.1	99.9	99.5
KUE	LANDIS & GYR	MX	C459976	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459977	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459978	05-08-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459979	05-08-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459980	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459981	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459982	05-08-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459983	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459984	05-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459985	05-09-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459986	05-09-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459987	05-08-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C459988	05-08-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C459989	05-08-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459990	05-08-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C459991	05-08-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459992	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459993	05-08-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C459994	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459995	05-08-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459996	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459997	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459998	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459999	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C460000	05-08-08	100.1	100.1	100.2

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

PAGE 119
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459899	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459900	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459901	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459902	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459903	05-09-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C459904	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459905	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459906	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459907	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459908	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459909	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459910	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459911	05-09-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459912	05-09-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459913	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459914	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459915	05-09-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C459916	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459917	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459918	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459919	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459920	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459921	05-09-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459922	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459923	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459924	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459925	05-09-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C459926	05-09-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459927	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459928	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459929	05-09-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459930	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459931	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459932	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459933	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459934	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459935	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459936	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459937	05-09-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459938	05-09-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C459939	05-09-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459940	05-09-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C459941	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459942	05-09-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C459943	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459944	05-09-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459945	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459946	05-09-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459947	05-09-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459948	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459949	05-09-08	100.0	100.2	99.9

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

PAGE 118
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459848	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459849	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459850	05-09-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C459851	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459852	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459853	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459854	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459855	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459856	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459857	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459858	05-09-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459859	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459860	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459861	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459862	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459863	05-09-08	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C459864	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459865	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459866	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459867	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459868	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459869	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459870	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459871	05-09-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C459872	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459873	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459874	05-09-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459875	05-09-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C459876	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459877	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459878	05-09-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C459879	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459880	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459881	05-09-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459882	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459883	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459884	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459885	05-09-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459886	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459887	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459888	05-09-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459889	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459890	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459891	05-09-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459892	05-09-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459893	05-09-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459894	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459895	05-09-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459896	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459897	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459898	05-09-08	99.9	100.2	99.9

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

PAGE 117
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459797	05-09-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459798	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459799	05-09-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459800	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459801	05-09-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459802	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459803	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459804	05-09-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459805	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459806	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459807	05-09-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459808	05-09-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459809	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459810	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459811	05-09-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459812	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459813	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459814	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459815	05-09-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C459816	05-09-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459817	05-09-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C459818	05-09-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C459819	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459820	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459821	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459822	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459823	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459824	05-09-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459825	05-09-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459826	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459827	05-09-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459828	05-09-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459829	05-09-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C459830	05-09-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459831	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459832	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459833	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459834	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459835	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459836	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459837	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459838	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459839	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459840	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459841	05-09-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459842	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459843	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459844	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459845	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459846	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459847	05-09-08	100.1	100.0	100.1

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

PAGE 116
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459746	05-09-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C459747	05-08-08	99.9	100.2	100.2
KUE	LANDIS & GYR	MX	C459748	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459749	05-09-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C459750	05-08-08	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C459751	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459752	05-09-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459753	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459754	05-08-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C459755	05-08-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459756	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459757	05-08-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459758	05-08-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459759	05-09-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459760	05-08-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459761	05-08-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459762	05-08-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459763	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459764	05-08-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C459765	05-08-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459766	05-08-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459767	05-08-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459768	05-08-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459769	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459770	05-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459771	05-08-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C459772	05-09-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459773	05-08-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459774	05-09-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459775	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459776	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459777	05-09-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459778	05-09-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459779	05-09-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459780	05-09-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C459781	05-09-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459782	05-09-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C459783	05-09-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459784	05-09-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459785	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459786	05-09-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459787	05-09-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459788	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459789	05-09-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459790	05-09-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459791	05-09-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459792	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459793	05-09-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459794	05-09-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459795	05-09-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459796	05-09-08	100.0	100.0	99.9

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

PAGE 115
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459695	05-08-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C459696	05-08-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459697	05-08-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459698	05-09-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459699	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459700	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459701	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459702	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459703	05-08-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459704	05-08-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C459705	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459706	05-08-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459707	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459708	05-08-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459709	05-08-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C459710	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459711	05-08-08	100.1	100.2	99.8
KUE	LANDIS & GYR	MX	C459712	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459713	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459714	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459715	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459716	05-08-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459717	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459718	05-08-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459719	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459720	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459721	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459722	05-08-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C459723	05-08-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459724	05-08-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459725	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459726	05-08-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459727	05-08-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459728	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459729	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459730	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459731	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459732	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459733	05-08-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C459734	05-08-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459735	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459736	05-09-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459737	05-08-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459738	05-08-08	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C459739	05-08-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459740	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459741	05-08-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459742	05-08-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C459743	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459744	05-08-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459745	05-09-08	100.1	100.0	100.3

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

PAGE 114
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459644	05-08-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459645	05-08-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459646	05-08-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C459647	05-08-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C459648	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459649	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459650	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459651	05-07-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459652	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459653	05-07-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459654	05-08-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459655	05-08-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C459656	05-08-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459657	05-08-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C459658	05-08-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459659	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459660	05-08-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C459661	05-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459662	05-08-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459663	05-09-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459664	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459665	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459666	05-08-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C459667	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459668	05-08-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459669	05-08-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459670	05-08-08	100.1	100.1	99.4
KUE	LANDIS & GYR	MX	C459671	05-09-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C459672	05-08-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459673	05-08-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C459674	05-08-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459675	05-09-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C459676	05-08-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459677	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459678	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459679	05-08-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459680	05-09-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459681	05-09-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C459682	05-09-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459683	05-08-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459684	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459685	05-09-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459686	05-08-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459687	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459688	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459689	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459690	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459691	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459692	05-08-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459693	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459694	05-08-08	100.1	99.9	100.4

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

PAGE 113
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459593	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459594	05-08-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459595	05-08-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459596	05-08-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C459597	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459598	05-09-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459599	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459600	05-08-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459601	05-08-08	100.1	100.0	99.6
KUE	LANDIS & GYR	MX	C459602	05-08-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459603	05-08-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459604	05-08-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459605	05-08-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459606	05-08-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C459607	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459608	05-08-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459609	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459610	05-08-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C459611	05-08-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459612	05-08-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459613	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459614	05-08-08	99.9	99.9	99.5
KUE	LANDIS & GYR	MX	C459615	05-08-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C459616	05-08-08	100.0	99.9	99.5
KUE	LANDIS & GYR	MX	C459617	05-08-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459618	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459619	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459620	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459621	05-08-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459622	05-08-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459623	05-08-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459624	05-08-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459625	05-08-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C459626	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459627	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459628	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459629	05-08-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459630	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459631	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459632	05-08-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459633	05-08-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459634	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459635	05-08-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459636	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459637	05-08-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459638	05-08-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459639	05-08-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459640	05-08-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459641	05-08-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459642	05-08-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459643	05-08-08	100.0	100.1	100.0

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

PAGE 112
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459542	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459543	03-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C459544	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459545	03-12-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C459546	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459547	03-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459548	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459549	03-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459550	03-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459551	03-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459552	03-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459553	03-12-08	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C459554	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459555	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459556	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459557	03-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459558	03-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459559	03-12-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459560	03-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C459561	03-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459562	03-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459563	03-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C459564	03-11-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459565	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459566	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459567	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459568	03-12-08	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C459569	03-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459570	03-12-08	100.1	100.0	99.7
KUE	LANDIS & GYR	MX	C459571	03-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459572	03-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459573	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459574	03-11-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C459575	05-08-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459576	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459577	05-09-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459578	05-09-08	99.9	100.2	100.2
KUE	LANDIS & GYR	MX	C459579	05-08-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459580	05-08-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459581	05-08-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459582	05-08-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459583	05-08-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459584	05-08-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459585	05-08-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C459586	05-08-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459587	05-08-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459588	05-08-08	100.0	99.9	99.4
KUE	LANDIS & GYR	MX	C459589	05-08-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459590	05-08-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459591	05-08-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459592	05-08-08	100.0	100.0	100.1

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

PAGE 111
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459491	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459492	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459493	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459494	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459495	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459496	03-11-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459497	03-12-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459498	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459499	03-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459500	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459501	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459502	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459503	03-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459504	03-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459505	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459506	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459507	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459508	03-11-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459509	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459510	03-11-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C459511	03-12-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C459512	03-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459513	03-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459514	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459515	03-12-08	99.9	99.9	99.8
KUE	LANDIS & GYR	MX	C459516	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459517	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459518	03-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459519	03-11-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459520	03-11-08	100.1	99.9	99.7
KUE	LANDIS & GYR	MX	C459521	03-12-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C459522	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459523	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459524	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459525	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459526	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459527	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459528	03-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459529	03-11-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459530	03-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459531	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459532	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459533	03-10-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C459534	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459535	03-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459536	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459537	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459538	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459539	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459540	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459541	03-12-08	100.1	100.0	100.2

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

PAGE 110
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459440	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459441	03-11-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459442	03-11-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459443	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459444	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459445	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459446	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459447	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459448	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459449	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459450	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459451	03-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459452	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459453	03-11-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459454	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459455	03-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459456	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459457	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459458	03-11-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459459	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459460	03-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459461	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459462	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459463	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459464	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459465	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459466	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459467	03-12-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C459468	03-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459469	03-12-08	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C459470	03-11-08	99.9	100.2	100.2
KUE	LANDIS & GYR	MX	C459471	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459472	03-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459473	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459474	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459475	03-11-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459476	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459477	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459478	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459479	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459480	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459481	03-11-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459482	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459483	03-11-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459484	03-11-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C459485	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459486	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459487	03-11-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459488	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459489	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459490	03-11-08	100.1	100.1	100.1

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

PAGE 109
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459389	03-11-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C459390	03-11-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459391	03-11-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459392	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459393	03-11-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459394	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459395	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459396	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459397	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459398	03-11-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459399	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459400	03-11-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459401	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459402	03-11-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459403	03-11-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C459404	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459405	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459406	03-11-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459407	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459408	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459409	03-11-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459410	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459411	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459412	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459413	03-11-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459414	03-11-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459415	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459416	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459417	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459418	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459419	03-11-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459420	03-11-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C459421	03-11-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459422	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459423	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459424	03-11-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459425	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459426	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459427	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459428	03-11-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459429	03-11-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459430	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459431	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459432	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459433	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459434	03-11-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C459435	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459436	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459437	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459438	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459439	03-11-08	100.1	100.1	100.0

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

PAGE 108
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459338	03-11-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C459339	03-11-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459340	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459341	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459342	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459343	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459344	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459345	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459346	03-11-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459347	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459348	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459349	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459350	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459351	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459352	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459353	03-11-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C459354	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459355	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459356	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459357	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459358	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459359	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459360	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459361	03-11-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459362	03-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459363	03-11-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C459364	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459365	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459366	03-11-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459367	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459368	03-11-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459369	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459370	03-11-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C459371	03-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459372	03-11-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C459373	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459374	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459375	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459376	03-11-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459377	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459378	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459379	03-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C459380	03-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C459381	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459382	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459383	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459384	03-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459385	03-12-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C459386	03-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459387	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459388	03-11-08	100.1	100.1	100.5

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

PAGE 107
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459287	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459288	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459289	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459290	03-11-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459291	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459292	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459293	03-11-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C459294	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459295	03-11-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459296	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459297	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459298	03-11-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459299	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459300	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459301	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459302	03-11-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459303	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459304	03-11-08	100.1	100.1	99.5
KUE	LANDIS & GYR	MX	C459305	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459306	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459307	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459308	03-11-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C459309	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459310	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459311	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459312	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459313	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459314	03-11-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459315	03-11-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C459316	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459317	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459318	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459319	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459320	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459321	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459322	03-11-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C459323	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459324	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459325	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459326	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459327	03-11-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C459328	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459329	03-11-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459330	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459331	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459332	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459333	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459334	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459335	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459336	03-11-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C459337	03-11-08	100.0	100.0	100.4

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

PAGE 106
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459236	03-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C459237	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459238	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459239	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459240	03-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459241	03-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459242	03-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459243	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459244	03-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459245	03-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459246	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459247	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459248	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459249	03-12-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C459250	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459251	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459252	03-12-08	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C459253	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459254	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459255	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459256	03-11-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C459257	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459258	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459259	03-11-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459260	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459261	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459262	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459263	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459264	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459265	03-11-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C459266	03-11-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459267	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459268	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459269	03-11-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C459270	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459271	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459272	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459273	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459274	03-11-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459275	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459276	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459277	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459278	03-11-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459279	03-11-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459280	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459281	03-11-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459282	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459283	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459284	03-11-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C459285	03-11-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459286	03-11-08	100.0	99.9	99.9

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

PAGE 105
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459185	03-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459186	03-12-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C459187	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459188	03-11-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C459189	03-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459190	03-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459191	03-12-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C459192	03-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459193	03-12-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C459194	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459195	03-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C459196	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459197	03-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C459198	03-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459199	03-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459200	03-12-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C459201	03-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459202	03-12-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C459203	03-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459204	03-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459205	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459206	03-12-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459207	03-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459208	03-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459209	03-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459210	03-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459211	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459212	03-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459213	03-12-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459214	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459215	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459216	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459217	03-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459218	03-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459219	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459220	03-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459221	03-11-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459222	03-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459223	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459224	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459225	03-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459226	03-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459227	03-11-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459228	03-11-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C459229	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459230	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459231	03-12-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459232	03-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459233	03-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459234	03-12-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459235	03-12-08	100.0	100.1	99.9

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

PAGE 104
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459134	03-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459135	03-12-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C459136	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459137	03-12-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C459138	03-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459139	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459140	03-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459141	03-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459142	03-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459143	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459144	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459145	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459146	03-12-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459147	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459148	03-11-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459149	03-11-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459150	03-12-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C459151	03-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459152	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459153	03-12-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C459154	03-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459155	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459156	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459157	03-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459158	03-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459159	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459160	03-11-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C459161	03-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459162	03-12-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459163	03-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459164	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459165	03-11-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459166	03-11-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459167	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459168	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459169	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459170	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459171	03-12-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459172	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459173	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459174	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459175	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459176	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459177	03-12-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C459178	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459179	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459180	03-12-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C459181	03-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459182	03-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459183	03-12-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C459184	03-12-08	100.1	99.9	100.4

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

PAGE 103
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459083	03-12-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459084	03-12-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C459085	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459086	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459087	03-12-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459088	03-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459089	03-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459090	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459091	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459092	03-12-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459093	03-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C459094	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459095	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459096	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459097	03-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459098	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459099	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459100	03-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459101	03-12-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459102	03-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459103	03-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459104	03-12-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C459105	03-12-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459106	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459107	03-12-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C459108	03-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459109	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459110	03-12-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C459111	03-12-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459112	03-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C459113	03-12-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C459114	03-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459115	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459116	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459117	03-12-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459118	03-12-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459119	03-12-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459120	03-12-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C459121	03-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459122	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459123	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459124	03-12-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459125	03-12-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C459126	03-12-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459127	03-12-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C459128	03-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459129	03-12-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459130	03-12-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C459131	03-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459132	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459133	03-12-08	100.0	100.0	99.9

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

PAGE 102
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C459032	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459033	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459034	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459035	03-11-08	100.0	100.2	99.7
KUE	LANDIS & GYR	MX	C459036	03-11-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C459037	03-11-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C459038	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459039	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459040	03-11-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459041	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459042	03-11-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C459043	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C459044	03-11-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C459045	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459046	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459047	03-11-08	100.1	99.9	99.9
KUE	LANDIS & GYR	MX	C459048	03-11-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459049	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459050	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C459051	03-11-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C459052	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459053	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459054	03-11-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C459055	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459056	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459057	03-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C459058	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459059	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459060	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459061	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C459062	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459063	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459064	03-11-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459065	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459066	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459067	03-11-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C459068	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C459069	03-11-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C459070	03-11-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C459071	03-12-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C459072	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459073	03-12-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459074	03-12-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C459075	03-12-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459076	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459077	03-12-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459078	03-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459079	03-12-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459080	03-12-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C459081	03-12-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459082	03-12-08	99.9	100.0	99.9

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

PAGE 101
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458981	03-11-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458982	03-12-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458983	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458984	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458985	03-11-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C458986	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458987	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458988	03-12-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458989	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C458990	03-12-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C458991	03-12-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458992	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458993	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458994	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458995	03-11-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C458996	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458997	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458998	03-11-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458999	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459000	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459001	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459002	03-12-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C459003	03-11-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C459004	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459005	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459006	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C459007	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C459008	03-11-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C459009	03-11-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C459010	03-11-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C459011	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459012	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459013	03-11-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459014	03-11-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C459015	03-11-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C459016	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459017	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C459018	03-11-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C459019	03-11-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C459020	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C459021	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459022	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C459023	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C459024	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C459025	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459026	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C459027	03-10-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C459028	03-11-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C459029	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C459030	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C459031	03-11-08	100.0	100.0	100.0

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

PAGE 100
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458930	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458931	03-11-08	100.0	99.9	100.4
KUE	LANDIS & GYR	MX	C458932	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458933	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458934	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458935	03-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458936	03-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458937	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458938	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458939	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458940	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458941	03-11-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458942	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458943	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458944	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458945	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458946	03-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C458947	03-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458948	03-11-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458949	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458950	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458951	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458952	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458953	03-11-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C458954	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458955	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458956	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458957	03-10-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C458958	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458959	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458960	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458961	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458962	03-10-08	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C458963	03-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C458964	03-10-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C458965	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458966	03-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458967	03-11-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458968	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458969	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458970	03-11-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458971	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458972	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458973	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458974	03-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C458975	03-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458976	03-11-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C458977	03-11-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458978	03-11-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C458979	03-12-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C458980	03-11-08	100.0	100.0	99.8

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

PAGE 99
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458879	03-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458880	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458881	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458882	03-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458883	03-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C458884	03-10-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458885	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458886	03-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458887	03-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458888	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458889	03-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458890	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458891	03-11-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458892	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458893	03-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458894	03-10-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C458895	03-10-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C458896	03-10-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C458897	03-10-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458898	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458899	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458900	03-10-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C458901	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458902	03-10-08	99.9	100.0	99.8
KUE	LANDIS & GYR	MX	C458903	03-10-08	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C458904	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458905	03-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458906	03-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458907	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458908	03-11-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C458909	03-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458910	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458911	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458912	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458913	03-11-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458914	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458915	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458916	03-11-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458917	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458918	03-11-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C458919	03-11-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458920	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458921	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458922	03-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458923	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458924	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458925	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458926	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458927	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458928	03-11-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458929	03-11-08	100.1	100.2	100.4

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

PAGE 98
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458828	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458829	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458830	03-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458831	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458832	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458833	03-10-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C458834	03-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458835	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458836	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458837	03-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458838	03-10-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C458839	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458840	03-11-08	99.9	99.9	99.9
KUE	LANDIS & GYR	MX	C458841	03-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458842	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458843	03-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458844	03-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458845	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458846	03-10-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C458847	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458848	03-10-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C458849	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458850	03-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458851	03-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458852	03-11-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458853	03-10-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458854	03-10-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458855	03-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458856	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458857	03-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C458858	03-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C458859	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458860	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458861	03-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458862	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458863	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458864	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458865	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458866	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458867	03-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458868	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458869	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458870	03-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458871	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458872	03-11-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458873	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458874	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458875	03-11-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458876	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458877	03-10-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C458878	03-10-08	100.1	100.1	100.3

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

PAGE 97
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458777	03-11-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C458778	03-11-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C458779	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458780	03-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458781	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458782	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458783	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458784	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458785	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458786	03-10-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C458787	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458788	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458789	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458790	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458791	03-11-08	100.0	100.0	99.5
KUE	LANDIS & GYR	MX	C458792	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458793	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458794	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458795	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458796	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458797	03-11-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C458798	03-10-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C458799	03-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C458800	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458801	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458802	03-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458803	03-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458804	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458805	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458806	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458807	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458808	03-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458809	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458810	03-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458811	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458812	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458813	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458814	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458815	03-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458816	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458817	03-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C458818	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458819	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458820	03-10-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458821	03-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458822	03-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458823	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458824	03-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C458825	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458826	03-10-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458827	03-10-08	100.1	100.2	99.9

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

PAGE 96
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458726	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458727	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458728	03-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C458729	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458730	03-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458731	03-11-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458732	03-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458733	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458734	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458735	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458736	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458737	03-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458738	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458739	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458740	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458741	03-10-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458742	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458743	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458744	03-10-08	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C458745	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458746	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458747	03-10-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C458748	03-10-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458749	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458750	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458751	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458752	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458753	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458754	03-10-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C458755	03-10-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C458756	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458757	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458758	03-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458759	03-10-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458760	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458761	03-10-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C458762	03-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458763	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458764	03-10-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C458765	03-10-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458766	03-10-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C458767	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458768	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458769	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458770	03-10-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458771	03-10-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458772	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458773	03-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458774	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458775	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458776	03-10-08	100.1	100.1	100.2

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

PAGE 95
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458675	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458676	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458677	03-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458678	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458679	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458680	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458681	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458682	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458683	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458684	03-10-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458685	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458686	03-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458687	03-10-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458688	03-07-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C458689	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458690	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458691	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458692	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458693	03-10-08	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C458694	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458695	03-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458696	03-10-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C458697	03-10-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458698	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458699	03-06-08	100.1	100.1	99.6
KUE	LANDIS & GYR	MX	C458700	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458701	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458702	03-07-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C458703	03-11-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C458704	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458705	03-10-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458706	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458707	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458708	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458709	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458710	03-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458711	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458712	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458713	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458714	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458715	03-10-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458716	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458717	03-10-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C458718	03-11-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458719	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458720	03-10-08	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C458721	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458722	03-10-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C458723	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458724	03-10-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458725	03-11-08	100.1	100.0	100.4

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

PAGE 94
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458624	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458625	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458626	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458627	03-11-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458628	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458629	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458630	03-11-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C458631	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458632	03-06-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458633	03-11-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458634	03-10-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C458635	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458636	03-06-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458637	03-10-08	99.9	100.2	100.2
KUE	LANDIS & GYR	MX	C458638	03-11-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458639	03-11-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C458640	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458641	03-11-08	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C458642	03-10-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C458643	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458644	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458645	03-11-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458646	03-10-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458647	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458648	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458649	03-11-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458650	03-10-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C458651	03-10-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C458652	03-10-08	99.9	100.1	99.9
KUE	LANDIS & GYR	MX	C458653	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458654	03-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458655	03-10-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458656	03-10-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458657	03-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458658	03-10-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458659	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458660	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458661	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458662	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458663	03-06-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458664	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458665	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458666	03-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458667	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458668	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458669	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458670	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458671	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458672	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458673	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458674	03-10-08	100.0	100.1	100.3

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

PAGE 93
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458573	03-11-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458574	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458575	03-10-08	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C458576	03-10-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458577	03-06-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458578	03-07-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458579	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458580	03-10-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458581	03-10-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458582	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458583	03-10-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458584	03-11-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458585	03-11-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458586	03-10-08	100.1	100.2	99.6
KUE	LANDIS & GYR	MX	C458587	03-11-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C458588	03-10-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C458589	03-11-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458590	03-05-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458591	03-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458592	03-10-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458593	03-10-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C458594	03-11-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458595	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458596	03-06-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458597	03-10-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458598	03-05-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458599	03-10-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458600	03-10-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458601	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458602	03-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458603	03-10-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458604	03-10-08	99.9	99.9	100.0
KUE	LANDIS & GYR	MX	C458605	03-10-08	99.9	100.0	100.2
KUE	LANDIS & GYR	MX	C458606	03-10-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458607	03-10-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458608	03-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C458609	03-11-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458610	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458611	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458612	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458613	03-10-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458614	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458615	03-10-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458616	03-11-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458617	03-11-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458618	03-10-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458619	03-11-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C458620	03-10-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458621	03-10-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458622	03-10-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C458623	03-11-08	100.0	100.1	99.9

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

PAGE 92
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458522	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458523	03-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458524	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458525	03-07-08	99.9	100.1	99.8
KUE	LANDIS & GYR	MX	C458526	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458527	03-11-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458528	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458529	03-11-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458530	03-11-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C458531	03-10-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458532	03-11-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458533	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458534	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458535	03-11-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C458536	03-10-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C458537	03-10-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C458538	03-10-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458539	03-11-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458540	03-11-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458541	03-11-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458542	03-11-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458543	03-11-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458544	03-11-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458545	03-11-08	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C458546	03-11-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458547	03-06-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458548	03-11-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C458549	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458550	03-11-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458551	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458552	03-07-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C458553	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458554	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458555	03-10-08	100.0	100.1	99.7
KUE	LANDIS & GYR	MX	C458556	03-06-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458557	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458558	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458559	03-06-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C458560	03-07-08	100.1	100.2	100.5
KUE	LANDIS & GYR	MX	C458561	03-10-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458562	03-07-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458563	03-07-08	99.9	100.0	100.3
KUE	LANDIS & GYR	MX	C458564	03-07-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458565	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458566	03-07-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C458567	03-10-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458568	03-07-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C458569	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458570	03-07-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458571	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458572	03-10-08	100.0	100.1	99.9

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

PAGE 91
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458471	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458472	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458473	03-07-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C458474	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458475	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458476	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458477	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458478	03-07-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458479	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458480	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458481	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458482	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458483	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458484	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458485	03-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458486	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458487	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458488	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458489	03-07-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C458490	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458491	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458492	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458493	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458494	03-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458495	03-07-08	100.0	100.2	99.8
KUE	LANDIS & GYR	MX	C458496	03-06-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458497	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458498	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458499	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458500	03-07-08	100.1	100.1	100.5
KUE	LANDIS & GYR	MX	C458501	03-07-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458502	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458503	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458504	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458505	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458506	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458507	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458508	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458509	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458510	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458511	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458512	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458513	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458514	03-07-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C458515	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458516	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458517	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458518	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458519	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458520	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458521	03-06-08	100.1	100.1	99.7

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

PAGE 90
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458420	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458421	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458422	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458423	03-06-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458424	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458425	03-06-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C458426	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458427	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458428	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458429	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458430	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458431	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458432	03-06-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C458433	03-06-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C458434	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458435	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458436	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458437	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458438	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458439	03-06-08	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C458440	03-07-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458441	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458442	03-06-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458443	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458444	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458445	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458446	03-06-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458447	03-07-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C458448	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458449	03-06-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458450	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458451	03-06-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458452	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458453	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458454	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458455	03-07-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C458456	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458457	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458458	03-06-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C458459	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458460	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458461	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458462	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458463	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458464	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458465	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458466	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458467	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458468	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458469	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458470	03-06-08	100.0	100.0	99.9

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

PAGE 89
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458369	03-06-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458370	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458371	03-06-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C458372	03-06-08	100.1	99.9	100.5
KUE	LANDIS & GYR	MX	C458373	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458374	03-06-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C458375	03-06-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458376	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458377	03-06-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458378	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458379	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458380	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458381	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458382	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458383	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458384	03-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458385	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458386	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458387	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458388	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458389	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C458390	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458391	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458392	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458393	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458394	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458395	03-07-08	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C458396	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458397	03-07-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458398	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458399	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458400	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458401	03-07-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458402	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458403	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458404	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458405	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458406	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458407	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458408	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458409	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458410	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458411	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458412	03-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458413	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458414	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458415	03-07-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458416	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458417	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458418	03-07-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458419	03-07-08	100.0	100.0	100.0

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

PAGE 88
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458318	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458319	03-06-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458320	03-06-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C458321	03-06-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458322	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458323	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458324	03-06-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458325	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458326	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458327	03-06-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458328	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458329	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458330	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458331	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458332	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458333	03-06-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458334	03-06-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C458335	03-06-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458336	03-06-08	99.9	100.0	100.1
KUE	LANDIS & GYR	MX	C458337	03-06-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458338	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458339	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458340	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458341	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458342	03-06-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458343	03-06-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C458344	03-06-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458345	03-06-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458346	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458347	03-06-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458348	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458349	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458350	03-06-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458351	03-06-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458352	03-06-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458353	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458354	03-06-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458355	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458356	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458357	03-06-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C458358	03-06-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458359	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458360	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458361	03-06-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458362	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458363	03-06-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458364	03-06-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458365	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458366	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458367	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458368	03-06-08	100.0	99.9	100.2

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

PAGE 87
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458267	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458268	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458269	03-07-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C458270	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458271	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458272	03-07-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C458273	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458274	03-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458275	03-07-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C458276	03-07-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458277	03-07-08	100.0	100.2	100.4
KUE	LANDIS & GYR	MX	C458278	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458279	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458280	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458281	03-06-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C458282	03-06-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C458283	03-06-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C458284	03-06-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458285	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458286	03-06-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C458287	03-06-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458288	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458289	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458290	03-07-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458291	03-06-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458292	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458293	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458294	03-07-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458295	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458296	03-07-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458297	03-06-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458298	03-06-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458299	03-06-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458300	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458301	03-06-08	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C458302	03-06-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C458303	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458304	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458305	03-07-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C458306	03-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458307	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458308	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458309	03-06-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458310	03-06-08	99.9	100.1	100.0
KUE	LANDIS & GYR	MX	C458311	03-06-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458312	03-06-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458313	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458314	03-06-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458315	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458316	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458317	03-06-08	100.1	100.2	100.3

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

PAGE 86
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458216	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458217	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458218	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458219	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458220	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458221	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458222	03-07-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458223	03-07-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458224	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458225	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458226	03-07-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C458227	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458228	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458229	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458230	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458231	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458232	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458233	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458234	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458235	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458236	03-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458237	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458238	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458239	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458240	03-07-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C458241	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458242	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458243	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458244	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458245	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458246	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458247	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458248	03-07-08	100.1	100.1	99.7
KUE	LANDIS & GYR	MX	C458249	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458250	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458251	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458252	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458253	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C458254	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458255	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458256	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458257	03-07-08	100.1	100.1	99.8
KUE	LANDIS & GYR	MX	C458258	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458259	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458260	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458261	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458262	03-07-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C458263	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458264	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458265	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458266	03-07-08	100.0	100.0	99.8

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

PAGE 85
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458165	03-07-08	99.9	100.1	100.2
KUE	LANDIS & GYR	MX	C458166	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458167	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458168	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458169	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458170	03-07-08	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C458171	03-07-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458172	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458173	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458174	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458175	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458176	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458177	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458178	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458179	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458180	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458181	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458182	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458183	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458184	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458185	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458186	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458187	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458188	03-07-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C458189	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458190	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458191	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458192	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458193	03-07-08	100.0	100.0	100.5
KUE	LANDIS & GYR	MX	C458194	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458195	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458196	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458197	03-07-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458198	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458199	03-07-08	99.9	100.1	100.0
KUE	LANDIS & GYR	MX	C458200	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458201	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458202	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458203	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458204	03-07-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458205	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458206	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458207	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458208	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458209	03-07-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C458210	03-07-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C458211	03-07-08	99.9	100.1	100.1
KUE	LANDIS & GYR	MX	C458212	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458213	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458214	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C458215	03-07-08	100.1	100.0	100.3

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

PAGE 84
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458114	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458115	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458116	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458117	03-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458118	03-06-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458119	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458120	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458121	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458122	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458123	03-07-08	100.1	100.2	100.4
KUE	LANDIS & GYR	MX	C458124	03-06-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458125	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458126	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458127	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458128	03-07-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458129	03-07-08	100.1	100.0	100.5
KUE	LANDIS & GYR	MX	C458130	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458131	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458132	03-06-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C458133	03-06-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458134	03-06-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C458135	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C458136	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458137	03-07-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C458138	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458139	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458140	03-07-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C458141	03-07-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458142	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458143	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458144	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458145	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458146	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458147	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458148	03-07-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458149	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458150	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458151	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C458152	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458153	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458154	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458155	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458156	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C458157	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458158	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458159	03-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C458160	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458161	03-07-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C458162	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458163	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458164	03-07-08	100.0	99.9	100.0

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

PAGE 83
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458063	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458064	03-06-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458065	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458066	03-06-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458067	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458068	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458069	03-06-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C458070	03-06-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458071	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458072	03-06-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458073	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458074	03-06-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C458075	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458076	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458077	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458078	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458079	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458080	03-06-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458081	03-06-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458082	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C458083	03-06-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458084	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458085	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458086	03-06-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458087	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458088	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458089	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458090	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458091	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458092	03-06-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458093	03-06-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C458094	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458095	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458096	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458097	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458098	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458099	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C458100	03-07-08	100.0	100.1	99.6
KUE	LANDIS & GYR	MX	C458101	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458102	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458103	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458104	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458105	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458106	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458107	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458108	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458109	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458110	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458111	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458112	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458113	03-07-08	100.1	100.1	99.5

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

PAGE 82
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C458012	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458013	03-07-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C458014	03-07-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C458015	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458016	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458017	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C458018	03-07-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C458019	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458020	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458021	03-07-08	99.9	100.0	99.9
KUE	LANDIS & GYR	MX	C458022	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458023	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458024	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458025	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458026	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458027	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C458028	03-06-08	100.0	100.2	100.3
KUE	LANDIS & GYR	MX	C458029	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458030	03-06-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C458031	03-06-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C458032	03-06-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458033	03-06-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C458034	03-06-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458035	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C458036	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458037	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458038	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458039	03-06-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458040	03-06-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C458041	03-06-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458042	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C458043	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458044	03-06-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C458045	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458046	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C458047	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C458048	03-06-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C458049	03-06-08	100.0	100.1	100.4
KUE	LANDIS & GYR	MX	C458050	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C458051	03-06-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C458052	03-06-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C458053	03-06-08	100.0	99.9	99.6
KUE	LANDIS & GYR	MX	C458054	03-06-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C458055	03-06-08	99.9	100.2	99.7
KUE	LANDIS & GYR	MX	C458056	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458057	03-06-08	100.0	100.1	99.5
KUE	LANDIS & GYR	MX	C458058	03-06-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C458059	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458060	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C458061	03-06-08	100.0	100.1	100.6
KUE	LANDIS & GYR	MX	C458062	03-06-08	100.1	100.2	100.0

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

PAGE 81
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C457961	03-07-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C457962	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457963	03-06-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C457964	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457965	03-07-08	100.1	99.9	100.4
KUE	LANDIS & GYR	MX	C457966	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457967	03-04-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457968	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457969	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457970	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457971	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457972	03-07-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C457973	03-07-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C457974	03-06-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C457975	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457976	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C457977	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C457978	03-07-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C457979	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457980	03-03-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457981	03-07-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C457982	03-07-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C457983	03-07-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C457984	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457985	03-05-08	100.1	99.9	100.3
KUE	LANDIS & GYR	MX	C457986	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457987	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457988	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457989	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C457990	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457991	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457992	03-07-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C457993	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457994	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457995	03-07-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C457996	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457997	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C457998	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457999	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458000	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C458001	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458002	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C458003	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C458004	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C458005	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C458006	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C458007	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C458008	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C458009	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C458010	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C458011	03-07-08	100.0	100.1	100.0

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

PAGE 80
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C457910	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457911	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457912	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C457913	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457914	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457915	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457916	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457917	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457918	03-07-08	100.0	100.1	100.5
KUE	LANDIS & GYR	MX	C457919	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457920	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457921	03-04-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457922	03-07-08	100.1	100.0	99.8
KUE	LANDIS & GYR	MX	C457923	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C457924	03-07-08	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C457925	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457926	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457927	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457928	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457929	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457930	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C457931	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457932	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C457933	03-07-08	100.1	100.2	99.7
KUE	LANDIS & GYR	MX	C457934	03-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C457935	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C457936	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457937	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C457938	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457939	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457940	03-07-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C457941	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457942	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457943	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457944	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457945	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457946	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457947	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457948	03-07-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C457949	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457950	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457951	03-07-08	100.0	99.9	99.9
KUE	LANDIS & GYR	MX	C457952	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457953	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457954	03-07-08	100.0	100.0	99.6
KUE	LANDIS & GYR	MX	C457955	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C457956	03-06-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C457957	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457958	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457959	03-07-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C457960	03-06-08	100.0	100.2	100.1

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

PAGE 79
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C457859	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457860	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457861	03-06-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457862	03-06-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C457863	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457864	03-06-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457865	03-06-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C457866	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457867	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457868	03-07-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C457869	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457870	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457871	03-06-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457872	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457873	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457874	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457875	03-06-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457876	03-06-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457877	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457878	03-06-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457879	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457880	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457881	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457882	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457883	03-06-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457884	03-06-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457885	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457886	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C457887	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457888	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457889	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457890	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457891	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457892	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457893	03-07-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C457894	03-07-08	100.0	99.9	99.7
KUE	LANDIS & GYR	MX	C457895	03-07-08	100.0	100.0	99.7
KUE	LANDIS & GYR	MX	C457896	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457897	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C457898	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457899	03-06-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457900	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457901	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457902	03-06-08	100.1	100.2	99.9
KUE	LANDIS & GYR	MX	C457903	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457904	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457905	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457906	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457907	03-06-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C457908	03-07-08	100.1	100.2	100.0
KUE	LANDIS & GYR	MX	C457909	03-07-08	100.1	100.2	100.1

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

PAGE 78
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C457808	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457809	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457810	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457811	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457812	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457813	03-06-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457814	03-06-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457815	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457816	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457817	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457818	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457819	03-06-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457820	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457821	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457822	03-06-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457823	03-06-08	100.0	99.9	100.3
KUE	LANDIS & GYR	MX	C457824	03-06-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457825	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457826	03-06-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C457827	03-06-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457828	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457829	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457830	03-06-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C457831	03-06-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C457832	03-06-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C457833	03-06-08	100.1	100.1	100.4
KUE	LANDIS & GYR	MX	C457834	03-06-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457835	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C457836	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457837	03-06-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C457838	03-06-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457839	03-06-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457840	03-06-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C457841	03-06-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C457842	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C457843	03-06-08	100.0	100.2	99.9
KUE	LANDIS & GYR	MX	C457844	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457845	03-06-08	100.1	99.9	100.0
KUE	LANDIS & GYR	MX	C457846	03-06-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457847	03-06-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457848	03-06-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457849	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457850	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457851	03-06-08	100.1	99.9	99.8
KUE	LANDIS & GYR	MX	C457852	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457853	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457854	03-06-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C457855	03-06-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457856	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457857	03-06-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457858	03-06-08	100.1	100.1	100.0

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

PAGE 77
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C457757	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457758	03-07-08	99.9	99.9	100.1
KUE	LANDIS & GYR	MX	C457759	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457760	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457761	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457762	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457763	03-07-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C457764	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457765	03-07-08	100.0	100.1	100.3
KUE	LANDIS & GYR	MX	C457766	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457767	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457768	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457769	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457770	03-07-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C457771	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457772	03-07-08	100.1	100.2	100.3
KUE	LANDIS & GYR	MX	C457773	03-07-08	100.0	100.2	100.0
KUE	LANDIS & GYR	MX	C457774	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457775	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457776	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457777	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457778	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457779	03-07-08	100.1	100.0	99.5
KUE	LANDIS & GYR	MX	C457780	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457781	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457782	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457783	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457784	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457785	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457786	03-07-08	100.0	100.1	99.8
KUE	LANDIS & GYR	MX	C457787	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457788	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457789	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457790	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457791	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457792	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457793	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457794	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457795	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457796	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457797	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457798	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457799	03-07-08	100.1	99.9	100.1
KUE	LANDIS & GYR	MX	C457800	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C457801	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457802	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457803	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457804	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457805	03-06-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457806	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C457807	03-06-08	100.0	100.0	100.0

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

PAGE 76
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C457706	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457707	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457708	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457709	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C457710	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457711	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457712	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457713	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457714	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457715	03-07-08	100.0	100.2	99.6
KUE	LANDIS & GYR	MX	C457716	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457717	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457718	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457719	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457720	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457721	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457722	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457723	03-07-08	100.1	100.0	100.2
KUE	LANDIS & GYR	MX	C457724	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457725	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457726	03-07-08	100.1	100.1	99.9
KUE	LANDIS & GYR	MX	C457727	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C457728	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C457729	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457730	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457731	03-07-08	100.0	100.0	100.4
KUE	LANDIS & GYR	MX	C457732	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457733	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457734	03-07-08	100.0	99.9	100.2
KUE	LANDIS & GYR	MX	C457735	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457736	03-07-08	99.9	99.9	100.2
KUE	LANDIS & GYR	MX	C457737	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457738	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457739	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457740	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457741	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457742	03-07-08	100.1	100.0	100.4
KUE	LANDIS & GYR	MX	C457743	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457744	03-07-08	100.0	99.9	99.8
KUE	LANDIS & GYR	MX	C457745	03-07-08	99.9	100.0	100.0
KUE	LANDIS & GYR	MX	C457746	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457747	03-07-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C457748	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457749	03-07-08	100.1	100.0	99.9
KUE	LANDIS & GYR	MX	C457750	03-07-08	100.0	99.9	100.1
KUE	LANDIS & GYR	MX	C457751	03-07-08	100.1	99.9	100.2
KUE	LANDIS & GYR	MX	C457752	03-07-08	100.0	100.0	100.2
KUE	LANDIS & GYR	MX	C457753	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457754	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457755	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457756	03-07-08	100.1	100.0	100.0

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

PAGE 75
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE	LANDIS & GYR	MX	C457655	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457656	03-07-08	100.1	100.0	100.0
KUE	LANDIS & GYR	MX	C457657	03-07-08	100.0	100.0	99.9
KUE	LANDIS & GYR	MX	C457658	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457659	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457660	03-07-08	100.1	100.1	100.2
KUE	LANDIS & GYR	MX	C457661	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C457662	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457663	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457664	03-07-08	100.1	100.1	100.6
KUE	LANDIS & GYR	MX	C457665	03-07-08	100.0	100.0	99.8
KUE	LANDIS & GYR	MX	C457666	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457667	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457668	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457669	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457670	03-07-08	100.1	100.2	100.1
KUE	LANDIS & GYR	MX	C457671	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457672	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457673	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457674	03-07-08	100.1	100.1	100.1
KUE	LANDIS & GYR	MX	C457675	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457676	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457677	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457678	03-07-08	100.0	100.0	100.3
KUE	LANDIS & GYR	MX	C457679	03-07-08	100.0	100.1	100.1
KUE	LANDIS & GYR	MX	C457680	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457681	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457682	03-07-08	100.1	100.1	100.3
KUE	LANDIS & GYR	MX	C457683	03-07-08	100.0	99.9	100.0
KUE	LANDIS & GYR	MX	C457684	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457685	03-07-08	100.0	100.1	100.2
KUE	LANDIS & GYR	MX	C457686	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457687	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457688	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457689	03-07-08	100.1	100.2	100.2
KUE	LANDIS & GYR	MX	C457690	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457691	03-07-08	100.1	100.1	100.0
KUE	LANDIS & GYR	MX	C457692	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457693	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457694	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457695	03-07-08	100.0	100.0	100.1
KUE	LANDIS & GYR	MX	C457696	03-07-08	100.0	100.1	100.0
KUE	LANDIS & GYR	MX	C457697	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457698	03-07-08	100.1	100.0	100.1
KUE	LANDIS & GYR	MX	C457699	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457700	03-07-08	100.0	100.2	100.2
KUE	LANDIS & GYR	MX	C457701	03-07-08	100.1	100.0	100.3
KUE	LANDIS & GYR	MX	C457702	03-07-08	100.0	100.0	100.0
KUE	LANDIS & GYR	MX	C457703	03-07-08	100.0	100.1	99.9
KUE	LANDIS & GYR	MX	C457704	03-07-08	100.0	100.2	100.1
KUE	LANDIS & GYR	MX	C457705	03-07-08	100.0	100.0	99.9

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

PAGE 74
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465556	03-31-08	100.0	100.0	100.1
KUE		I210	C465557	03-31-08	100.0	100.0	99.9
KUE		I210	C465558	03-31-08	100.0	100.0	100.1
KUE		I210	C465559	03-31-08	100.0	100.0	99.9
KUE		I210	C465560	03-31-08	100.0	100.0	100.0
KUE		I210	C465561	03-31-08	100.0	100.0	100.0
KUE		I210	C465562	03-31-08	99.9	100.0	100.0
KUE		I210	C465563	03-31-08	100.1	100.1	100.0
KUE		I210	C465564	03-31-08	100.0	100.0	100.0
KUE		I210	C465565	03-31-08	100.0	100.0	100.0
KUE		I210	C465566	03-31-08	100.0	100.0	100.0
KUE		I210	C465567	03-31-08	100.0	100.0	99.9
KUE		I210	C465568	03-31-08	100.0	100.0	100.0
KUE		I210	C465569	03-31-08	100.0	100.0	99.9
KUE		I210	C465570	03-31-08	100.0	100.0	100.0
KUE		I210	C465571	03-31-08	100.0	100.0	100.0
KUE		I210	C465572	03-31-08	100.0	100.0	99.9
KUE		I210	C465573	03-31-08	100.0	100.0	100.1
KUE		I210	C465574	03-31-08	100.0	100.0	100.1
KUE		I210	C465575	03-31-08	100.0	100.0	99.9
KUE		I210	C465576	03-31-08	100.0	100.0	100.1
KUE		I210	C465577	03-31-08	100.0	100.0	100.0
KUE		I210	C465578	03-31-08	100.0	100.0	100.0
KUE		I210	C465579	03-31-08	100.0	100.0	100.1
KUE		I210	C465580	03-31-08	100.1	100.1	99.9
KUE		I210	C465581	03-31-08	100.0	100.0	100.0
KUE		I210	C465582	03-31-08	100.0	100.0	100.0
KUE		I210	C465583	03-31-08	99.9	99.9	100.0
KUE		I210	C465584	03-31-08	100.0	100.0	100.0
KUE		I210	C465585	03-31-08	100.1	100.1	100.0
KUE		I210	C465586	03-31-08	100.0	100.0	100.0
KUE		I210	C465587	03-31-08	100.0	100.0	100.0
KUE		I210	C465588	03-31-08	100.0	100.1	100.0
KUE		I210	C465589	03-31-08	100.0	100.0	99.9
KUE		I210	C465590	03-31-08	99.9	99.9	99.9
KUE		I210	C465591	03-31-08	100.0	100.0	100.1
KUE		I210	C465592	03-31-08	100.0	100.0	100.0
KUE		I210	C465593	03-31-08	100.0	100.0	100.0
KUE		I210	C465594	03-31-08	100.0	100.0	100.0
KUE		I210	C465595	03-31-08	99.9	99.9	100.0
KUE		I210	C465596	03-31-08	100.0	100.0	100.0
KUE		I210	C465597	03-31-08	100.1	100.1	99.9
KUE		I210	C465598	03-31-08	100.0	100.0	99.9
KUE		I210	C465599	03-31-08	100.0	100.0	100.1
KUE		I210	C465600	03-31-08	100.0	100.0	100.0
KUE		I210	C465601	03-31-08	99.9	99.9	100.0
KUE		I210	C465602	03-31-08	100.0	100.0	100.1
KUE		I210	C465603	03-31-08	100.0	100.0	100.0
KUE		I210	C465604	03-31-08	100.0	100.0	100.0
KUE		I210	C465605	03-31-08	100.0	100.0	100.0
KUE		I210	C465606	03-31-08	100.0	100.0	100.0

MFG TYPE TOTAL 1,836

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

PAGE 73
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465505	03-31-08	100.0	100.0	99.9
KUE		I210	C465506	03-31-08	100.0	100.0	100.0
KUE		I210	C465507	03-31-08	100.0	100.0	100.0
KUE		I210	C465508	03-31-08	99.9	99.9	100.0
KUE		I210	C465509	03-31-08	100.0	100.0	99.9
KUE		I210	C465510	03-31-08	100.0	100.0	99.9
KUE		I210	C465511	03-31-08	100.0	100.0	99.9
KUE		I210	C465512	03-31-08	100.0	100.0	100.0
KUE		I210	C465513	03-31-08	100.0	99.9	100.1
KUE		I210	C465514	03-31-08	100.0	100.0	100.1
KUE		I210	C465515	03-31-08	100.0	100.0	100.0
KUE		I210	C465516	03-31-08	100.0	100.0	99.9
KUE		I210	C465517	03-31-08	100.0	100.0	100.0
KUE		I210	C465518	03-31-08	100.0	100.0	100.0
KUE		I210	C465519	03-31-08	100.0	100.0	100.0
KUE		I210	C465520	03-31-08	100.0	100.0	100.0
KUE		I210	C465521	03-31-08	100.0	100.0	100.0
KUE		I210	C465522	03-31-08	100.1	100.1	100.0
KUE		I210	C465523	03-31-08	100.0	100.0	100.0
KUE		I210	C465524	03-31-08	100.1	100.1	100.0
KUE		I210	C465525	03-31-08	100.0	100.0	99.9
KUE		I210	C465526	03-31-08	100.0	100.0	99.9
KUE		I210	C465527	03-31-08	100.0	100.0	99.9
KUE		I210	C465528	03-31-08	100.0	100.0	100.0
KUE		I210	C465529	03-31-08	100.0	100.0	100.1
KUE		I210	C465530	03-31-08	100.0	100.0	100.1
KUE		I210	C465531	03-31-08	100.0	100.0	99.9
KUE		I210	C465532	03-31-08	100.1	100.1	99.9
KUE		I210	C465533	03-31-08	100.1	100.1	100.0
KUE		I210	C465534	03-31-08	100.0	100.0	99.9
KUE		I210	C465535	03-31-08	100.0	100.0	100.0
KUE		I210	C465536	03-31-08	100.0	100.0	99.9
KUE		I210	C465537	03-31-08	100.0	100.0	100.0
KUE		I210	C465538	03-31-08	100.0	100.0	100.0
KUE		I210	C465539	03-31-08	100.0	100.0	100.0
KUE		I210	C465540	03-31-08	100.0	100.0	100.0
KUE		I210	C465541	03-31-08	100.0	100.0	100.0
KUE		I210	C465542	03-31-08	100.0	100.0	100.1
KUE		I210	C465543	03-31-08	100.0	100.0	100.1
KUE		I210	C465544	03-31-08	100.0	100.0	100.1
KUE		I210	C465545	03-31-08	100.0	100.0	100.1
KUE		I210	C465546	03-31-08	100.0	100.0	100.0
KUE		I210	C465547	03-31-08	100.0	100.0	100.0
KUE		I210	C465548	03-31-08	100.0	100.0	100.0
KUE		I210	C465549	03-31-08	100.0	100.0	100.1
KUE		I210	C465550	03-31-08	100.0	100.0	100.0
KUE		I210	C465551	03-31-08	100.0	100.0	99.9
KUE		I210	C465552	03-31-08	100.1	100.1	100.1
KUE		I210	C465553	03-31-08	100.0	100.0	100.0
KUE		I210	C465554	03-31-08	100.0	100.0	100.0
KUE		I210	C465555	03-31-08	100.0	100.0	100.1

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

PAGE 72
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465454	03-30-08	100.0	100.0	100.1
KUE		I210	C465455	03-30-08	100.0	100.0	99.9
KUE		I210	C465456	03-30-08	100.0	100.0	100.0
KUE		I210	C465457	03-30-08	100.0	100.0	100.0
KUE		I210	C465458	03-30-08	100.0	100.0	100.0
KUE		I210	C465459	03-30-08	100.0	100.0	100.0
KUE		I210	C465460	03-30-08	100.0	100.0	99.9
KUE		I210	C465461	03-30-08	100.0	100.0	100.0
KUE		I210	C465462	03-30-08	100.0	100.0	100.0
KUE		I210	C465463	03-30-08	100.0	100.0	100.1
KUE		I210	C465464	03-30-08	100.0	100.0	100.1
KUE		I210	C465465	03-30-08	100.0	100.0	100.0
KUE		I210	C465466	03-30-08	100.0	100.0	100.0
KUE		I210	C465467	03-30-08	100.0	100.0	100.0
KUE		I210	C465468	03-30-08	100.0	100.1	99.9
KUE		I210	C465469	03-30-08	100.0	100.0	100.1
KUE		I210	C465470	03-30-08	100.0	100.0	100.0
KUE		I210	C465471	03-30-08	100.0	100.0	99.9
KUE		I210	C465472	03-30-08	100.0	100.0	99.9
KUE		I210	C465473	03-30-08	100.0	100.1	99.9
KUE		I210	C465474	03-30-08	100.0	100.0	100.0
KUE		I210	C465475	03-30-08	100.0	100.0	99.9
KUE		I210	C465476	03-30-08	100.0	100.0	100.0
KUE		I210	C465477	03-30-08	100.0	100.0	100.0
KUE		I210	C465478	03-30-08	100.0	100.0	100.0
KUE		I210	C465479	03-30-08	100.0	100.0	100.0
KUE		I210	C465480	03-30-08	100.0	100.0	100.0
KUE		I210	C465481	03-30-08	100.0	100.0	100.0
KUE		I210	C465482	03-30-08	100.0	100.0	100.0
KUE		I210	C465483	03-30-08	100.0	100.0	99.9
KUE		I210	C465484	03-30-08	100.0	100.1	100.0
KUE		I210	C465485	03-30-08	100.0	100.0	100.1
KUE		I210	C465486	03-30-08	100.0	100.0	100.1
KUE		I210	C465487	03-30-08	100.0	100.0	100.0
KUE		I210	C465488	03-30-08	100.0	100.0	100.0
KUE		I210	C465489	03-30-08	100.0	100.0	100.0
KUE		I210	C465490	03-30-08	100.0	100.0	100.0
KUE		I210	C465491	03-30-08	100.0	100.0	100.1
KUE		I210	C465492	03-30-08	100.0	100.0	100.0
KUE		I210	C465493	03-30-08	100.0	100.0	100.1
KUE		I210	C465494	03-30-08	100.0	100.0	100.0
KUE		I210	C465495	03-31-08	100.1	100.1	100.1
KUE		I210	C465496	03-31-08	100.0	100.0	100.0
KUE		I210	C465497	03-30-08	100.0	100.0	100.0
KUE		I210	C465498	03-30-08	100.1	100.1	100.0
KUE		I210	C465499	03-30-08	100.0	100.0	100.1
KUE		I210	C465500	03-30-08	100.0	100.0	100.0
KUE		I210	C465501	03-31-08	100.0	100.0	100.0
KUE		I210	C465502	03-31-08	100.0	100.0	100.0
KUE		I210	C465503	03-30-08	100.0	100.0	100.0
KUE		I210	C465504	03-30-08	99.9	99.9	100.0

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

PAGE 71
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465403	03-29-08	100.0	100.0	100.1
KUE		I210	C465404	03-29-08	100.0	100.0	100.0
KUE		I210	C465405	03-29-08	100.1	100.1	100.1
KUE		I210	C465406	03-29-08	100.0	100.0	100.0
KUE		I210	C465407	03-29-08	100.0	100.0	99.9
KUE		I210	C465408	03-29-08	100.1	100.1	100.0
KUE		I210	C465409	03-29-08	100.0	100.0	100.0
KUE		I210	C465410	03-29-08	100.0	100.0	100.0
KUE		I210	C465411	03-29-08	100.0	100.0	100.0
KUE		I210	C465412	03-29-08	100.0	100.0	100.0
KUE		I210	C465413	03-29-08	100.0	100.0	100.1
KUE		I210	C465414	03-29-08	99.9	100.0	100.0
KUE		I210	C465415	03-29-08	100.0	100.0	100.1
KUE		I210	C465416	03-29-08	100.0	100.0	100.0
KUE		I210	C465417	03-29-08	100.0	100.0	100.0
KUE		I210	C465418	03-29-08	100.0	100.0	100.0
KUE		I210	C465419	03-29-08	100.0	100.0	100.0
KUE		I210	C465420	03-29-08	100.0	100.0	100.0
KUE		I210	C465421	03-29-08	100.1	100.0	100.1
KUE		I210	C465422	03-29-08	100.0	100.0	100.1
KUE		I210	C465423	03-29-08	100.0	100.0	100.1
KUE		I210	C465424	03-29-08	100.0	100.0	100.0
KUE		I210	C465425	03-29-08	100.0	100.0	100.1
KUE		I210	C465426	03-29-08	100.0	100.0	99.9
KUE		I210	C465427	03-30-08	100.0	100.0	100.0
KUE		I210	C465428	03-30-08	100.1	100.1	99.9
KUE		I210	C465429	03-30-08	100.1	100.1	99.9
KUE		I210	C465430	03-30-08	100.0	100.0	100.0
KUE		I210	C465431	03-30-08	100.0	100.0	100.0
KUE		I210	C465432	03-30-08	100.0	100.0	99.9
KUE		I210	C465433	03-30-08	100.0	100.0	100.0
KUE		I210	C465434	03-30-08	99.9	99.9	100.1
KUE		I210	C465435	03-30-08	100.0	100.0	99.9
KUE		I210	C465436	03-30-08	100.0	100.0	100.0
KUE		I210	C465437	03-30-08	100.0	100.0	100.0
KUE		I210	C465438	03-30-08	100.0	100.0	99.9
KUE		I210	C465439	03-30-08	100.0	100.0	100.0
KUE		I210	C465440	03-30-08	100.0	100.0	100.1
KUE		I210	C465441	03-30-08	100.0	100.0	100.0
KUE		I210	C465442	03-30-08	100.0	100.0	99.9
KUE		I210	C465443	03-30-08	100.0	100.0	100.1
KUE		I210	C465444	03-30-08	100.0	100.0	100.0
KUE		I210	C465445	03-30-08	100.0	100.0	100.0
KUE		I210	C465446	03-30-08	100.0	100.0	100.1
KUE		I210	C465447	03-30-08	100.0	100.0	100.0
KUE		I210	C465448	03-30-08	100.0	100.0	100.0
KUE		I210	C465449	03-30-08	100.0	100.0	99.9
KUE		I210	C465450	03-30-08	100.0	100.0	100.0
KUE		I210	C465451	03-30-08	100.0	100.0	100.0
KUE		I210	C465452	03-30-08	100.0	100.0	99.9
KUE		I210	C465453	03-30-08	100.0	100.0	100.0

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

PAGE 70
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465352	03-29-08	99.9	99.9	100.0
KUE		I210	C465353	03-29-08	100.0	99.9	99.9
KUE		I210	C465354	03-29-08	99.9	100.0	100.1
KUE		I210	C465355	03-29-08	100.0	100.0	100.0
KUE		I210	C465356	03-29-08	100.0	99.9	100.0
KUE		I210	C465357	03-29-08	100.0	100.0	100.0
KUE		I210	C465358	03-29-08	100.0	99.9	100.0
KUE		I210	C465359	03-29-08	100.0	100.0	100.1
KUE		I210	C465360	03-29-08	99.9	100.0	100.0
KUE		I210	C465361	03-29-08	100.0	100.0	100.0
KUE		I210	C465362	03-29-08	100.1	100.1	100.0
KUE		I210	C465363	03-29-08	100.0	100.0	100.0
KUE		I210	C465364	03-29-08	100.1	100.1	100.0
KUE		I210	C465365	03-29-08	100.0	100.0	100.1
KUE		I210	C465366	03-29-08	100.0	100.0	100.1
KUE		I210	C465367	03-29-08	100.0	100.0	100.0
KUE		I210	C465368	03-29-08	100.0	100.0	100.0
KUE		I210	C465369	03-29-08	100.0	100.0	99.9
KUE		I210	C465370	03-29-08	100.0	100.0	100.1
KUE		I210	C465371	03-29-08	100.0	100.0	100.0
KUE		I210	C465372	03-29-08	100.0	100.0	99.9
KUE		I210	C465373	03-29-08	100.0	100.0	100.1
KUE		I210	C465374	03-29-08	100.1	100.1	100.0
KUE		I210	C465375	03-29-08	100.0	100.0	100.0
KUE		I210	C465376	03-29-08	100.1	100.0	100.1
KUE		I210	C465377	03-29-08	100.0	100.0	100.0
KUE		I210	C465378	03-29-08	100.0	100.0	100.1
KUE		I210	C465379	03-29-08	100.0	100.0	100.0
KUE		I210	C465380	03-29-08	100.0	100.0	100.0
KUE		I210	C465381	03-29-08	100.0	100.0	100.1
KUE		I210	C465382	03-29-08	100.0	100.0	99.9
KUE		I210	C465383	03-29-08	100.1	100.1	100.0
KUE		I210	C465384	03-29-08	100.1	100.1	100.0
KUE		I210	C465385	03-29-08	100.0	100.0	99.9
KUE		I210	C465386	03-29-08	100.0	100.0	100.0
KUE		I210	C465387	03-29-08	100.0	100.0	100.1
KUE		I210	C465388	03-29-08	100.1	100.1	100.1
KUE		I210	C465389	03-29-08	100.0	100.0	100.0
KUE		I210	C465390	03-29-08	100.0	100.0	99.9
KUE		I210	C465391	03-29-08	100.0	100.0	100.0
KUE		I210	C465392	03-29-08	100.0	100.0	100.1
KUE		I210	C465393	03-29-08	100.0	100.0	100.1
KUE		I210	C465394	03-29-08	100.0	100.0	100.0
KUE		I210	C465395	03-29-08	100.0	100.0	100.0
KUE		I210	C465396	03-29-08	100.0	100.0	100.1
KUE		I210	C465397	03-29-08	100.0	100.0	100.1
KUE		I210	C465398	03-29-08	100.0	100.0	99.9
KUE		I210	C465399	03-29-08	100.0	100.0	100.1
KUE		I210	C465400	03-29-08	100.0	100.0	100.1
KUE		I210	C465401	03-29-08	100.0	100.0	100.0
KUE		I210	C465402	03-29-08	100.0	100.0	100.0

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

PAGE 69
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465301	03-30-08	100.0	100.1	100.0
KUE		I210	C465302	03-30-08	100.1	100.1	100.1
KUE		I210	C465303	03-30-08	100.0	100.0	100.0
KUE		I210	C465304	03-30-08	100.0	100.0	100.0
KUE		I210	C465305	03-30-08	100.0	100.0	99.9
KUE		I210	C465306	03-30-08	100.0	100.0	100.0
KUE		I210	C465307	03-29-08	100.1	100.1	100.1
KUE		I210	C465308	03-29-08	100.0	100.0	100.1
KUE		I210	C465309	03-29-08	100.0	100.0	100.0
KUE		I210	C465310	03-29-08	100.0	100.0	99.9
KUE		I210	C465311	03-29-08	100.0	100.0	99.9
KUE		I210	C465312	03-29-08	100.0	100.0	100.1
KUE		I210	C465313	03-29-08	100.0	99.9	99.9
KUE		I210	C465314	03-29-08	100.0	100.0	100.0
KUE		I210	C465315	03-29-08	100.1	100.1	100.0
KUE		I210	C465316	03-29-08	100.0	100.0	100.0
KUE		I210	C465317	03-29-08	100.0	100.0	100.0
KUE		I210	C465318	03-29-08	100.0	100.1	100.1
KUE		I210	C465319	03-29-08	100.1	100.0	100.1
KUE		I210	C465320	03-29-08	100.0	100.0	100.0
KUE		I210	C465321	03-29-08	100.0	100.0	100.0
KUE		I210	C465322	03-29-08	100.0	100.0	99.9
KUE		I210	C465323	03-29-08	100.0	100.0	100.0
KUE		I210	C465324	03-29-08	100.0	100.0	99.9
KUE		I210	C465325	03-29-08	100.0	100.0	100.0
KUE		I210	C465326	03-29-08	100.0	100.0	99.9
KUE		I210	C465327	03-29-08	100.0	100.0	99.9
KUE		I210	C465328	03-29-08	100.0	100.0	99.9
KUE		I210	C465329	03-29-08	100.1	100.1	100.1
KUE		I210	C465330	03-29-08	100.0	100.0	99.9
KUE		I210	C465331	03-29-08	100.0	100.0	100.0
KUE		I210	C465332	03-29-08	100.0	100.0	100.1
KUE		I210	C465333	03-29-08	100.0	100.0	99.9
KUE		I210	C465334	03-29-08	100.0	100.0	100.1
KUE		I210	C465335	03-29-08	100.0	100.0	100.0
KUE		I210	C465336	03-29-08	100.0	100.0	100.1
KUE		I210	C465337	03-29-08	100.0	99.9	100.0
KUE		I210	C465338	03-29-08	100.0	100.0	100.0
KUE		I210	C465339	03-29-08	99.9	99.9	100.0
KUE		I210	C465340	03-29-08	100.0	100.0	100.1
KUE		I210	C465341	03-29-08	100.0	100.0	99.9
KUE		I210	C465342	03-29-08	100.0	100.0	100.1
KUE		I210	C465343	03-29-08	99.9	99.9	100.0
KUE		I210	C465344	03-29-08	100.0	100.0	100.0
KUE		I210	C465345	03-29-08	100.0	100.0	100.0
KUE		I210	C465346	03-29-08	100.1	100.1	100.0
KUE		I210	C465347	03-29-08	100.0	100.0	100.0
KUE		I210	C465348	03-29-08	100.0	100.0	100.0
KUE		I210	C465349	03-29-08	100.1	100.1	100.0
KUE		I210	C465350	03-29-08	100.1	100.1	100.1
KUE		I210	C465351	03-29-08	100.0	100.0	100.1

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

PAGE 68
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465250	03-30-08	100.1	100.1	100.0
KUE		I210	C465251	03-29-08	100.1	100.1	100.1
KUE		I210	C465252	03-30-08	100.0	100.0	99.9
KUE		I210	C465253	03-30-08	100.0	100.0	100.1
KUE		I210	C465254	03-29-08	99.9	100.0	100.0
KUE		I210	C465255	03-29-08	100.0	100.0	100.0
KUE		I210	C465256	03-29-08	100.0	100.0	100.0
KUE		I210	C465257	03-30-08	100.0	100.0	100.0
KUE		I210	C465258	03-29-08	100.0	100.0	99.9
KUE		I210	C465259	03-30-08	100.0	100.0	100.1
KUE		I210	C465260	03-30-08	100.0	100.0	100.0
KUE		I210	C465261	03-30-08	99.9	99.9	100.0
KUE		I210	C465262	03-30-08	100.0	100.0	100.0
KUE		I210	C465263	03-30-08	100.0	100.0	100.1
KUE		I210	C465264	03-30-08	100.0	100.0	100.0
KUE		I210	C465265	03-30-08	100.0	100.0	100.0
KUE		I210	C465266	03-30-08	100.0	100.0	100.0
KUE		I210	C465267	03-30-08	100.0	100.0	100.1
KUE		I210	C465268	03-30-08	100.0	100.0	100.0
KUE		I210	C465269	03-30-08	100.0	100.0	99.9
KUE		I210	C465270	03-30-08	99.9	99.9	100.0
KUE		I210	C465271	03-30-08	100.0	100.0	100.0
KUE		I210	C465272	03-30-08	100.0	100.0	100.0
KUE		I210	C465273	03-30-08	100.0	100.0	100.0
KUE		I210	C465274	03-30-08	100.0	100.0	100.0
KUE		I210	C465275	03-30-08	100.0	100.0	100.1
KUE		I210	C465276	03-30-08	100.0	100.0	100.0
KUE		I210	C465277	03-30-08	100.0	100.0	100.0
KUE		I210	C465278	03-30-08	100.0	100.0	100.0
KUE		I210	C465279	03-30-08	100.0	100.0	100.1
KUE		I210	C465280	03-30-08	100.0	100.0	100.0
KUE		I210	C465281	03-30-08	100.0	100.0	100.0
KUE		I210	C465282	03-30-08	100.0	100.0	99.9
KUE		I210	C465283	03-30-08	100.0	100.0	100.0
KUE		I210	C465284	03-30-08	100.0	100.0	100.0
KUE		I210	C465285	03-30-08	100.0	100.0	99.9
KUE		I210	C465286	03-30-08	100.1	100.0	100.0
KUE		I210	C465287	03-30-08	100.0	100.0	100.0
KUE		I210	C465288	03-30-08	100.0	100.0	100.0
KUE		I210	C465289	03-30-08	100.0	100.0	100.0
KUE		I210	C465290	03-30-08	100.0	100.0	100.0
KUE		I210	C465291	03-30-08	100.0	100.0	100.1
KUE		I210	C465292	03-30-08	100.0	100.0	100.0
KUE		I210	C465293	03-30-08	100.0	100.0	100.0
KUE		I210	C465294	03-30-08	100.0	100.0	100.1
KUE		I210	C465295	03-30-08	100.0	100.0	100.0
KUE		I210	C465296	03-30-08	100.0	100.0	100.1
KUE		I210	C465297	03-30-08	100.0	100.0	100.0
KUE		I210	C465298	03-30-08	100.0	100.0	100.1
KUE		I210	C465299	03-30-08	100.0	100.0	100.0
KUE		I210	C465300	03-30-08	100.0	100.0	100.0

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

PAGE 67
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465199	03-29-08	100.0	100.0	99.9
KUE		I210	C465200	03-29-08	100.0	100.0	100.0
KUE		I210	C465201	03-29-08	100.0	100.1	100.0
KUE		I210	C465202	03-29-08	100.0	100.0	100.0
KUE		I210	C465203	03-29-08	100.0	100.0	100.0
KUE		I210	C465204	03-29-08	100.1	100.1	100.0
KUE		I210	C465205	03-29-08	100.0	100.0	100.0
KUE		I210	C465206	03-29-08	100.0	100.0	100.0
KUE		I210	C465207	03-29-08	100.0	100.0	99.9
KUE		I210	C465208	03-29-08	100.0	100.0	100.0
KUE		I210	C465209	03-29-08	99.9	99.9	100.0
KUE		I210	C465210	03-29-08	100.0	100.0	100.0
KUE		I210	C465211	03-29-08	100.0	100.0	100.0
KUE		I210	C465212	03-29-08	100.0	100.0	100.0
KUE		I210	C465213	03-29-08	100.0	100.0	100.1
KUE		I210	C465214	03-29-08	100.0	100.0	100.1
KUE		I210	C465215	03-29-08	100.0	100.0	99.9
KUE		I210	C465216	03-29-08	100.0	100.0	100.0
KUE		I210	C465217	03-29-08	100.0	100.0	100.0
KUE		I210	C465218	03-29-08	100.0	100.0	100.0
KUE		I210	C465219	03-29-08	100.0	100.0	99.9
KUE		I210	C465220	03-29-08	100.0	100.0	100.1
KUE		I210	C465221	03-29-08	100.0	100.1	100.1
KUE		I210	C465222	03-29-08	100.0	100.0	100.1
KUE		I210	C465223	03-29-08	100.0	100.0	100.0
KUE		I210	C465224	03-29-08	100.0	100.0	99.9
KUE		I210	C465225	03-29-08	100.0	100.0	100.0
KUE		I210	C465226	03-29-08	100.0	100.0	100.1
KUE		I210	C465227	03-29-08	100.0	100.0	100.0
KUE		I210	C465228	03-29-08	100.0	100.0	100.0
KUE		I210	C465229	03-29-08	100.0	100.0	100.1
KUE		I210	C465230	03-29-08	100.0	100.0	100.0
KUE		I210	C465231	03-29-08	100.0	100.0	99.9
KUE		I210	C465232	03-29-08	100.0	100.0	99.9
KUE		I210	C465233	03-29-08	100.0	100.0	100.0
KUE		I210	C465234	03-29-08	100.0	100.0	99.9
KUE		I210	C465235	03-29-08	99.9	99.9	100.0
KUE		I210	C465236	03-29-08	100.0	100.0	100.1
KUE		I210	C465237	03-29-08	99.9	100.0	100.0
KUE		I210	C465238	03-29-08	100.0	100.0	100.0
KUE		I210	C465239	03-29-08	100.0	100.0	100.0
KUE		I210	C465240	03-29-08	100.0	100.0	100.0
KUE		I210	C465241	03-29-08	100.0	100.0	99.9
KUE		I210	C465242	03-29-08	100.0	100.0	100.0
KUE		I210	C465243	03-29-08	100.0	100.0	100.0
KUE		I210	C465244	03-29-08	100.0	100.0	99.9
KUE		I210	C465245	03-29-08	100.1	100.1	100.0
KUE		I210	C465246	03-29-08	100.0	100.0	100.0
KUE		I210	C465247	03-29-08	100.0	100.0	100.0
KUE		I210	C465248	03-30-08	100.0	100.0	100.0
KUE		I210	C465249	03-30-08	100.0	100.0	100.0

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

PAGE 66
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465148	03-29-08	100.1	100.1	100.0
KUE		I210	C465149	03-29-08	100.0	100.0	100.0
KUE		I210	C465150	03-29-08	100.0	100.0	100.0
KUE		I210	C465151	03-29-08	100.0	100.0	100.0
KUE		I210	C465152	03-29-08	100.0	100.0	100.0
KUE		I210	C465153	03-29-08	100.0	100.0	100.1
KUE		I210	C465154	03-29-08	100.0	100.0	100.0
KUE		I210	C465155	03-29-08	100.0	100.0	100.0
KUE		I210	C465156	03-29-08	100.0	100.0	99.9
KUE		I210	C465157	03-29-08	100.0	100.0	100.1
KUE		I210	C465158	03-29-08	100.0	100.1	100.0
KUE		I210	C465159	03-29-08	100.1	100.1	100.0
KUE		I210	C465160	03-29-08	100.0	100.0	100.0
KUE		I210	C465161	03-29-08	100.1	100.1	100.0
KUE		I210	C465162	03-29-08	100.0	100.0	100.0
KUE		I210	C465163	03-29-08	100.0	100.0	100.1
KUE		I210	C465164	03-29-08	100.1	100.1	100.0
KUE		I210	C465165	03-29-08	100.0	100.0	99.9
KUE		I210	C465166	03-29-08	100.0	100.0	99.9
KUE		I210	C465167	03-29-08	100.0	100.0	100.1
KUE		I210	C465168	03-29-08	100.0	100.0	100.1
KUE		I210	C465169	03-29-08	100.0	100.0	100.0
KUE		I210	C465170	03-29-08	100.0	100.0	100.0
KUE		I210	C465171	03-29-08	100.0	100.0	100.0
KUE		I210	C465172	03-29-08	100.0	100.0	100.1
KUE		I210	C465173	03-29-08	100.0	100.0	100.0
KUE		I210	C465174	03-29-08	100.0	100.0	99.9
KUE		I210	C465175	03-29-08	100.0	100.0	99.9
KUE		I210	C465176	03-29-08	100.0	100.0	100.0
KUE		I210	C465177	03-29-08	100.0	100.0	100.0
KUE		I210	C465178	03-29-08	100.0	100.1	100.0
KUE		I210	C465179	03-29-08	100.0	100.0	100.1
KUE		I210	C465180	03-29-08	100.1	100.1	100.1
KUE		I210	C465181	03-29-08	100.0	100.0	100.1
KUE		I210	C465182	03-29-08	100.0	100.0	99.9
KUE		I210	C465183	03-29-08	100.0	100.0	100.0
KUE		I210	C465184	03-29-08	100.1	100.0	100.0
KUE		I210	C465185	03-29-08	100.0	100.0	100.0
KUE		I210	C465186	03-29-08	100.0	100.0	100.1
KUE		I210	C465187	03-29-08	100.0	100.0	100.0
KUE		I210	C465188	03-29-08	100.0	100.0	100.0
KUE		I210	C465189	03-29-08	100.0	100.0	100.0
KUE		I210	C465190	03-29-08	100.0	100.0	100.1
KUE		I210	C465191	03-29-08	100.0	100.0	100.1
KUE		I210	C465192	03-29-08	100.1	100.1	99.9
KUE		I210	C465193	03-29-08	100.0	100.0	100.0
KUE		I210	C465194	03-29-08	100.0	100.0	100.0
KUE		I210	C465195	03-29-08	100.0	100.0	99.9
KUE		I210	C465196	03-29-08	100.0	100.0	100.0
KUE		I210	C465197	03-29-08	100.0	100.0	99.9
KUE		I210	C465198	03-29-08	100.0	100.0	100.0

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

PAGE 65
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465097	03-29-08	100.0	100.0	100.1
KUE		I210	C465098	03-29-08	100.1	100.1	99.9
KUE		I210	C465099	03-29-08	100.0	100.1	100.0
KUE		I210	C465100	03-29-08	100.0	100.0	100.0
KUE		I210	C465101	03-29-08	100.0	100.0	99.9
KUE		I210	C465102	03-29-08	100.0	100.0	100.1
KUE		I210	C465103	03-29-08	100.0	100.0	100.0
KUE		I210	C465104	03-29-08	100.0	100.0	99.9
KUE		I210	C465105	03-29-08	100.0	100.0	100.0
KUE		I210	C465106	03-29-08	100.1	100.1	100.0
KUE		I210	C465107	03-29-08	100.0	100.0	100.0
KUE		I210	C465108	03-29-08	100.0	100.0	100.0
KUE		I210	C465109	03-29-08	100.0	100.0	100.0
KUE		I210	C465110	03-29-08	100.1	100.1	99.9
KUE		I210	C465111	03-29-08	100.1	100.1	99.9
KUE		I210	C465112	03-29-08	100.0	100.0	100.0
KUE		I210	C465113	03-29-08	100.0	100.0	99.9
KUE		I210	C465114	03-29-08	100.0	100.0	100.0
KUE		I210	C465115	03-29-08	100.0	100.0	100.1
KUE		I210	C465116	03-29-08	100.0	100.0	100.0
KUE		I210	C465117	03-29-08	100.0	100.0	99.9
KUE		I210	C465118	03-29-08	100.0	100.0	100.0
KUE		I210	C465119	03-29-08	100.0	100.0	100.0
KUE		I210	C465120	03-29-08	100.0	100.0	100.0
KUE		I210	C465121	03-29-08	100.0	100.0	100.1
KUE		I210	C465122	03-29-08	100.1	100.1	100.0
KUE		I210	C465123	03-29-08	100.0	100.0	100.1
KUE		I210	C465124	03-29-08	100.0	100.0	100.1
KUE		I210	C465125	03-29-08	100.0	100.0	100.0
KUE		I210	C465126	03-29-08	100.0	100.0	100.0
KUE		I210	C465127	03-29-08	100.0	100.0	100.1
KUE		I210	C465128	03-29-08	100.0	100.0	100.0
KUE		I210	C465129	03-29-08	100.0	100.1	100.0
KUE		I210	C465130	03-29-08	100.0	100.1	100.1
KUE		I210	C465131	03-29-08	100.0	100.0	100.1
KUE		I210	C465132	03-29-08	100.0	100.0	100.0
KUE		I210	C465133	03-29-08	100.0	100.0	100.0
KUE		I210	C465134	03-29-08	100.0	100.0	100.0
KUE		I210	C465135	03-29-08	100.0	100.0	100.1
KUE		I210	C465136	03-29-08	100.0	100.0	100.0
KUE		I210	C465137	03-29-08	100.0	100.0	100.0
KUE		I210	C465138	03-29-08	100.0	100.0	100.0
KUE		I210	C465139	03-29-08	100.0	100.0	100.0
KUE		I210	C465140	03-29-08	99.9	99.9	100.1
KUE		I210	C465141	03-29-08	100.0	100.0	100.0
KUE		I210	C465142	03-29-08	100.0	100.0	100.0
KUE		I210	C465143	03-29-08	100.0	100.0	100.0
KUE		I210	C465144	03-29-08	100.0	100.0	99.9
KUE		I210	C465145	03-29-08	100.0	100.0	100.1
KUE		I210	C465146	03-29-08	99.9	99.9	100.0
KUE		I210	C465147	03-29-08	100.0	100.0	100.1

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

PAGE 64
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C465046	03-29-08	100.0	100.0	100.0
KUE		I210	C465047	03-29-08	100.0	100.0	100.0
KUE		I210	C465048	03-29-08	100.0	100.0	99.9
KUE		I210	C465049	03-29-08	100.0	100.0	100.1
KUE		I210	C465050	03-29-08	100.0	100.0	99.9
KUE		I210	C465051	03-29-08	100.0	100.0	99.9
KUE		I210	C465052	03-29-08	100.0	100.0	100.0
KUE		I210	C465053	03-29-08	100.0	100.1	99.9
KUE		I210	C465054	03-29-08	100.0	100.1	100.0
KUE		I210	C465055	03-29-08	100.0	100.0	100.1
KUE		I210	C465056	03-29-08	100.0	100.0	100.0
KUE		I210	C465057	03-29-08	100.0	100.1	100.0
KUE		I210	C465058	03-29-08	100.0	100.0	100.0
KUE		I210	C465059	03-29-08	100.0	100.0	100.0
KUE		I210	C465060	03-29-08	100.0	100.0	100.0
KUE		I210	C465061	03-29-08	100.0	100.0	100.0
KUE		I210	C465062	03-29-08	100.0	100.0	100.1
KUE		I210	C465063	03-29-08	100.0	100.0	99.9
KUE		I210	C465064	03-29-08	100.0	100.0	100.0
KUE		I210	C465065	03-29-08	100.1	100.1	100.1
KUE		I210	C465066	03-29-08	100.0	100.0	100.0
KUE		I210	C465067	03-29-08	100.0	100.0	99.9
KUE		I210	C465068	03-29-08	100.0	100.0	99.9
KUE		I210	C465069	03-29-08	100.0	100.0	100.1
KUE		I210	C465070	03-29-08	100.0	100.0	100.0
KUE		I210	C465071	03-29-08	100.0	100.0	100.1
KUE		I210	C465072	03-29-08	100.0	100.0	99.9
KUE		I210	C465073	03-29-08	100.0	100.0	100.1
KUE		I210	C465074	03-29-08	100.0	100.0	99.9
KUE		I210	C465075	03-29-08	100.0	100.0	100.0
KUE		I210	C465076	03-29-08	100.0	100.0	100.0
KUE		I210	C465077	03-29-08	100.0	100.0	100.0
KUE		I210	C465078	03-29-08	100.1	100.1	99.9
KUE		I210	C465079	03-29-08	100.0	100.0	100.0
KUE		I210	C465080	03-29-08	100.1	100.1	100.0
KUE		I210	C465081	03-29-08	100.0	100.0	99.9
KUE		I210	C465082	03-29-08	100.0	100.1	100.0
KUE		I210	C465083	03-29-08	100.1	100.1	100.0
KUE		I210	C465084	03-29-08	100.1	100.1	100.0
KUE		I210	C465085	03-29-08	100.0	100.0	100.0
KUE		I210	C465086	03-29-08	100.0	100.0	100.1
KUE		I210	C465087	03-29-08	100.0	100.0	100.0
KUE		I210	C465088	03-29-08	100.0	100.0	99.9
KUE		I210	C465089	03-29-08	100.0	100.0	99.9
KUE		I210	C465090	03-29-08	100.0	100.0	100.0
KUE		I210	C465091	03-29-08	100.0	100.0	100.1
KUE		I210	C465092	03-29-08	100.0	100.0	100.0
KUE		I210	C465093	03-29-08	100.0	100.0	100.0
KUE		I210	C465094	03-29-08	100.0	100.0	100.0
KUE		I210	C465095	03-29-08	100.0	100.0	100.1
KUE		I210	C465096	03-29-08	100.0	100.0	99.9

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

PAGE 63
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464995	03-29-08	100.0	100.0	100.1
KUE		I210	C464996	03-29-08	100.0	100.0	100.1
KUE		I210	C464997	03-29-08	100.0	100.0	100.1
KUE		I210	C464998	03-29-08	100.0	100.0	100.0
KUE		I210	C464999	03-29-08	100.0	100.0	100.1
KUE		I210	C465000	03-29-08	100.0	100.0	99.9
KUE		I210	C465001	03-29-08	100.0	100.0	100.0
KUE		I210	C465002	03-29-08	100.0	100.1	100.0
KUE		I210	C465003	03-29-08	99.9	99.9	100.1
KUE		I210	C465004	03-29-08	100.0	100.0	100.0
KUE		I210	C465005	03-29-08	100.0	100.1	100.0
KUE		I210	C465006	03-29-08	100.0	100.1	100.0
KUE		I210	C465007	03-29-08	100.0	100.0	100.1
KUE		I210	C465008	03-29-08	100.0	100.0	99.9
KUE		I210	C465009	03-29-08	100.0	100.0	100.1
KUE		I210	C465010	03-29-08	100.0	100.0	99.9
KUE		I210	C465011	03-29-08	100.0	100.0	100.0
KUE		I210	C465012	03-29-08	100.0	100.0	99.9
KUE		I210	C465013	03-29-08	100.1	100.1	100.0
KUE		I210	C465014	03-29-08	100.0	100.0	100.1
KUE		I210	C465015	03-29-08	100.1	100.1	100.1
KUE		I210	C465016	03-29-08	100.0	100.0	100.1
KUE		I210	C465017	03-29-08	100.0	100.0	100.1
KUE		I210	C465018	03-29-08	99.9	99.9	100.0
KUE		I210	C465019	03-29-08	100.0	100.0	100.0
KUE		I210	C465020	03-29-08	100.1	100.1	100.0
KUE		I210	C465021	03-29-08	100.0	100.0	100.0
KUE		I210	C465022	03-29-08	100.0	100.0	100.1
KUE		I210	C465023	03-29-08	100.0	100.0	99.9
KUE		I210	C465024	03-29-08	100.1	100.0	100.0
KUE		I210	C465025	03-29-08	100.0	100.0	100.0
KUE		I210	C465026	03-29-08	100.1	100.1	99.9
KUE		I210	C465027	03-29-08	100.0	100.0	100.0
KUE		I210	C465028	03-29-08	100.0	100.0	100.1
KUE		I210	C465029	03-29-08	100.0	100.0	100.0
KUE		I210	C465030	03-29-08	100.0	100.0	99.9
KUE		I210	C465031	03-29-08	100.0	100.0	100.0
KUE		I210	C465032	03-29-08	100.1	100.1	100.0
KUE		I210	C465033	03-29-08	100.1	100.1	99.9
KUE		I210	C465034	03-29-08	100.0	100.0	100.0
KUE		I210	C465035	03-29-08	100.0	100.0	100.1
KUE		I210	C465036	03-29-08	100.0	100.0	100.0
KUE		I210	C465037	03-29-08	100.1	100.1	100.1
KUE		I210	C465038	03-29-08	100.1	100.1	99.9
KUE		I210	C465039	03-29-08	100.0	100.0	99.9
KUE		I210	C465040	03-29-08	100.1	100.1	100.0
KUE		I210	C465041	03-29-08	100.0	100.0	100.0
KUE		I210	C465042	03-29-08	100.0	100.0	100.0
KUE		I210	C465043	03-29-08	100.0	100.0	100.0
KUE		I210	C465044	03-29-08	100.0	100.0	100.0
KUE		I210	C465045	03-29-08	100.1	100.1	100.0

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

PAGE 62
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464944	03-29-08	100.0	100.0	100.0
KUE		I210	C464945	03-29-08	100.0	100.0	100.0
KUE		I210	C464946	03-29-08	100.1	100.0	100.0
KUE		I210	C464947	03-29-08	100.0	100.0	100.0
KUE		I210	C464948	03-29-08	100.0	100.0	100.0
KUE		I210	C464949	03-29-08	100.0	100.1	100.0
KUE		I210	C464950	03-29-08	100.0	100.0	100.1
KUE		I210	C464951	03-29-08	100.0	100.0	100.0
KUE		I210	C464952	03-29-08	100.1	100.1	100.1
KUE		I210	C464953	03-29-08	100.0	100.1	100.1
KUE		I210	C464954	03-29-08	100.1	100.1	100.0
KUE		I210	C464955	03-29-08	100.0	100.0	100.0
KUE		I210	C464956	03-29-08	100.0	100.0	100.0
KUE		I210	C464957	03-29-08	100.0	100.1	100.0
KUE		I210	C464958	03-29-08	100.0	100.0	100.1
KUE		I210	C464959	03-29-08	100.0	100.0	100.0
KUE		I210	C464960	03-29-08	100.0	100.0	100.0
KUE		I210	C464961	03-29-08	100.1	100.1	99.9
KUE		I210	C464962	03-29-08	100.1	100.1	100.1
KUE		I210	C464963	03-29-08	100.0	100.0	100.1
KUE		I210	C464964	03-29-08	100.0	100.0	100.0
KUE		I210	C464965	03-29-08	99.9	99.9	100.0
KUE		I210	C464966	03-29-08	100.0	100.0	100.0
KUE		I210	C464967	03-29-08	100.0	100.0	100.0
KUE		I210	C464968	03-29-08	100.1	100.0	100.1
KUE		I210	C464969	03-29-08	100.0	100.0	100.0
KUE		I210	C464970	03-29-08	100.0	100.0	100.0
KUE		I210	C464971	03-29-08	100.0	100.0	100.1
KUE		I210	C464972	03-29-08	100.0	100.0	100.1
KUE		I210	C464973	03-29-08	100.0	100.1	100.0
KUE		I210	C464974	03-29-08	100.0	100.0	100.0
KUE		I210	C464975	03-29-08	100.0	100.0	99.9
KUE		I210	C464976	03-29-08	100.0	100.0	100.1
KUE		I210	C464977	03-29-08	100.0	100.0	100.0
KUE		I210	C464978	03-29-08	100.0	100.0	100.0
KUE		I210	C464979	03-29-08	100.0	99.9	100.1
KUE		I210	C464980	03-29-08	100.0	100.1	100.1
KUE		I210	C464981	03-29-08	100.0	100.0	100.1
KUE		I210	C464982	03-29-08	100.0	100.0	100.1
KUE		I210	C464983	03-29-08	100.0	100.0	100.0
KUE		I210	C464984	03-29-08	100.0	100.0	100.0
KUE		I210	C464985	03-29-08	100.0	100.0	100.0
KUE		I210	C464986	03-29-08	100.0	100.0	100.0
KUE		I210	C464987	03-29-08	100.1	100.0	100.1
KUE		I210	C464988	03-29-08	100.0	100.0	99.9
KUE		I210	C464989	03-29-08	100.0	100.0	100.0
KUE		I210	C464990	03-29-08	100.0	100.0	100.0
KUE		I210	C464991	03-29-08	100.1	100.1	100.1
KUE		I210	C464992	03-29-08	100.1	100.1	100.0
KUE		I210	C464993	03-29-08	99.9	100.0	100.1
KUE		I210	C464994	03-29-08	100.1	100.1	100.0

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

PAGE 61
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464893	03-29-08	100.1	100.1	100.0
KUE		I210	C464894	03-29-08	100.0	100.1	100.0
KUE		I210	C464895	03-29-08	100.1	100.1	100.0
KUE		I210	C464896	03-29-08	100.1	100.0	100.0
KUE		I210	C464897	03-29-08	100.0	100.0	100.0
KUE		I210	C464898	03-29-08	100.0	100.0	100.0
KUE		I210	C464899	03-29-08	100.0	100.0	100.1
KUE		I210	C464900	03-29-08	100.0	100.0	100.0
KUE		I210	C464901	03-29-08	100.0	100.0	100.0
KUE		I210	C464902	03-29-08	100.0	100.0	100.0
KUE		I210	C464903	03-29-08	100.0	100.0	100.1
KUE		I210	C464904	03-29-08	100.0	100.0	100.0
KUE		I210	C464905	03-29-08	100.0	100.0	99.9
KUE		I210	C464906	03-29-08	100.0	100.0	99.9
KUE		I210	C464907	03-29-08	100.0	100.0	100.0
KUE		I210	C464908	03-29-08	100.0	100.0	100.1
KUE		I210	C464909	03-29-08	100.0	100.0	100.0
KUE		I210	C464910	03-29-08	100.0	100.0	100.0
KUE		I210	C464911	03-29-08	100.0	100.0	100.0
KUE		I210	C464912	03-29-08	100.1	100.1	100.0
KUE		I210	C464913	03-29-08	100.0	100.0	100.0
KUE		I210	C464914	03-29-08	100.1	100.1	100.0
KUE		I210	C464915	03-29-08	100.0	100.0	100.1
KUE		I210	C464916	03-29-08	100.0	100.0	100.0
KUE		I210	C464917	03-29-08	100.1	100.1	99.9
KUE		I210	C464918	03-29-08	99.9	100.0	100.0
KUE		I210	C464919	03-29-08	100.0	100.0	100.0
KUE		I210	C464920	03-29-08	99.9	99.9	100.1
KUE		I210	C464921	03-29-08	100.1	100.1	100.1
KUE		I210	C464922	03-29-08	100.0	100.0	100.0
KUE		I210	C464923	03-29-08	100.0	100.0	100.0
KUE		I210	C464924	03-29-08	100.0	100.0	100.0
KUE		I210	C464925	03-29-08	100.0	100.0	100.0
KUE		I210	C464926	03-29-08	100.0	100.0	100.0
KUE		I210	C464927	03-29-08	100.0	100.1	100.0
KUE		I210	C464928	03-29-08	100.0	100.0	100.0
KUE		I210	C464929	03-29-08	100.0	100.0	100.0
KUE		I210	C464930	03-29-08	100.0	100.0	100.1
KUE		I210	C464931	03-29-08	100.0	100.0	100.0
KUE		I210	C464932	03-29-08	100.0	100.0	100.0
KUE		I210	C464933	03-29-08	100.0	100.0	100.0
KUE		I210	C464934	03-29-08	100.1	100.0	100.1
KUE		I210	C464935	03-29-08	100.0	100.0	100.1
KUE		I210	C464936	03-29-08	100.0	100.0	100.0
KUE		I210	C464937	03-29-08	100.1	100.1	100.0
KUE		I210	C464938	03-29-08	100.0	100.0	100.0
KUE		I210	C464939	03-29-08	100.0	100.0	100.0
KUE		I210	C464940	03-29-08	100.0	100.0	100.0
KUE		I210	C464941	03-29-08	100.0	100.0	100.0
KUE		I210	C464942	03-29-08	100.0	100.0	100.0
KUE		I210	C464943	03-29-08	100.0	100.0	100.0

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

PAGE 60
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464842	03-29-08	100.0	100.0	100.0
KUE		I210	C464843	03-29-08	100.0	100.0	100.0
KUE		I210	C464844	03-29-08	100.0	100.0	100.0
KUE		I210	C464845	03-29-08	100.0	100.0	100.0
KUE		I210	C464846	03-29-08	100.0	100.0	99.9
KUE		I210	C464847	03-29-08	100.0	100.0	100.1
KUE		I210	C464848	03-29-08	100.0	100.0	100.0
KUE		I210	C464849	03-29-08	100.0	100.0	100.0
KUE		I210	C464850	03-29-08	100.0	100.0	100.0
KUE		I210	C464851	03-29-08	100.0	100.1	100.0
KUE		I210	C464852	03-29-08	100.0	100.0	100.1
KUE		I210	C464853	03-29-08	100.0	100.0	100.0
KUE		I210	C464854	03-29-08	100.0	99.9	100.0
KUE		I210	C464855	03-29-08	100.0	100.0	100.0
KUE		I210	C464856	03-29-08	100.0	100.0	100.0
KUE		I210	C464857	03-29-08	100.0	100.0	100.0
KUE		I210	C464858	03-29-08	100.0	100.0	100.0
KUE		I210	C464859	03-29-08	100.0	100.0	100.1
KUE		I210	C464860	03-29-08	100.0	100.0	100.0
KUE		I210	C464861	03-29-08	100.0	100.0	100.1
KUE		I210	C464862	03-29-08	100.0	100.1	100.0
KUE		I210	C464863	03-29-08	99.9	100.0	100.1
KUE		I210	C464864	03-29-08	100.0	100.0	100.0
KUE		I210	C464865	03-29-08	100.0	100.0	100.0
KUE		I210	C464866	03-29-08	100.1	100.1	100.0
KUE		I210	C464867	03-29-08	100.0	100.0	100.0
KUE		I210	C464868	03-29-08	100.0	100.0	100.0
KUE		I210	C464869	03-29-08	100.0	100.0	100.0
KUE		I210	C464870	03-29-08	100.1	100.1	100.0
KUE		I210	C464871	03-29-08	100.0	100.1	100.0
KUE		I210	C464872	03-29-08	100.0	100.0	100.0
KUE		I210	C464873	03-29-08	100.0	100.0	100.0
KUE		I210	C464874	03-29-08	100.0	100.0	100.1
KUE		I210	C464875	03-29-08	100.0	100.0	99.9
KUE		I210	C464876	03-29-08	100.0	100.0	100.1
KUE		I210	C464877	03-29-08	100.0	100.0	100.0
KUE		I210	C464878	03-29-08	100.0	100.0	100.0
KUE		I210	C464879	03-29-08	99.9	99.9	100.0
KUE		I210	C464880	03-29-08	100.0	100.0	100.0
KUE		I210	C464881	03-29-08	100.0	100.0	99.9
KUE		I210	C464882	03-29-08	100.0	100.0	100.0
KUE		I210	C464883	03-29-08	100.0	100.0	100.1
KUE		I210	C464884	03-29-08	100.0	100.0	100.0
KUE		I210	C464885	03-29-08	100.0	100.0	100.0
KUE		I210	C464886	03-29-08	100.1	100.1	99.9
KUE		I210	C464887	03-29-08	100.0	100.0	100.0
KUE		I210	C464888	03-29-08	100.1	100.1	100.1
KUE		I210	C464889	03-29-08	100.1	100.1	100.0
KUE		I210	C464890	03-29-08	100.0	100.0	100.1
KUE		I210	C464891	03-29-08	100.1	100.1	100.0
KUE		I210	C464892	03-29-08	100.0	100.0	100.0

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

PAGE 59
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464791	03-29-08	100.0	100.1	100.0
KUE		I210	C464792	03-29-08	100.0	100.0	100.0
KUE		I210	C464793	03-29-08	100.0	100.0	100.1
KUE		I210	C464794	03-29-08	100.0	100.0	100.0
KUE		I210	C464795	03-29-08	100.1	100.1	100.0
KUE		I210	C464796	03-29-08	100.0	100.0	100.0
KUE		I210	C464797	03-29-08	100.0	100.0	100.0
KUE		I210	C464798	03-29-08	100.0	100.1	100.1
KUE		I210	C464799	03-29-08	100.0	100.1	100.0
KUE		I210	C464800	03-29-08	100.0	100.0	100.0
KUE		I210	C464801	03-29-08	100.0	100.0	99.9
KUE		I210	C464802	03-29-08	99.9	99.9	100.1
KUE		I210	C464803	03-29-08	100.0	100.0	100.0
KUE		I210	C464804	03-29-08	100.0	100.0	100.0
KUE		I210	C464805	03-29-08	100.1	100.1	100.1
KUE		I210	C464806	03-29-08	100.0	100.0	100.1
KUE		I210	C464807	03-29-08	100.0	100.0	100.0
KUE		I210	C464808	03-29-08	100.0	100.0	100.0
KUE		I210	C464809	03-29-08	99.9	99.9	100.0
KUE		I210	C464810	03-29-08	100.0	100.0	99.9
KUE		I210	C464811	03-29-08	100.0	100.0	100.0
KUE		I210	C464812	03-29-08	100.0	100.0	99.9
KUE		I210	C464813	03-29-08	100.0	100.0	100.1
KUE		I210	C464814	03-29-08	100.0	100.0	99.9
KUE		I210	C464815	03-29-08	100.0	100.0	100.0
KUE		I210	C464816	03-29-08	100.0	100.0	100.0
KUE		I210	C464817	03-29-08	100.0	100.0	100.1
KUE		I210	C464818	03-29-08	100.0	100.0	100.0
KUE		I210	C464819	03-29-08	100.0	100.0	100.0
KUE		I210	C464820	03-29-08	99.9	99.9	100.0
KUE		I210	C464821	03-29-08	100.0	100.0	100.0
KUE		I210	C464822	03-29-08	100.0	100.0	100.0
KUE		I210	C464823	03-29-08	100.0	100.0	100.0
KUE		I210	C464824	03-29-08	100.0	100.0	100.1
KUE		I210	C464825	03-29-08	100.0	100.0	100.0
KUE		I210	C464826	03-29-08	100.1	100.0	100.1
KUE		I210	C464827	03-29-08	100.0	100.0	100.0
KUE		I210	C464828	03-29-08	100.1	100.1	100.0
KUE		I210	C464829	03-29-08	100.0	100.0	100.0
KUE		I210	C464830	03-29-08	100.0	100.1	100.0
KUE		I210	C464831	03-29-08	100.0	100.0	100.0
KUE		I210	C464832	03-29-08	100.0	100.0	100.0
KUE		I210	C464833	03-29-08	100.0	100.1	100.1
KUE		I210	C464834	03-29-08	100.0	100.0	100.0
KUE		I210	C464835	03-29-08	100.0	100.0	100.0
KUE		I210	C464836	03-29-08	100.0	100.0	99.9
KUE		I210	C464837	03-29-08	100.0	100.0	100.0
KUE		I210	C464838	03-29-08	100.0	100.0	100.0
KUE		I210	C464839	03-29-08	100.0	100.0	100.1
KUE		I210	C464840	03-29-08	100.0	100.0	99.9
KUE		I210	C464841	03-29-08	100.0	100.0	100.1

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

PAGE 58
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464740	03-29-08	100.0	100.1	100.0
KUE		I210	C464741	03-29-08	100.0	100.0	99.9
KUE		I210	C464742	03-29-08	100.0	100.0	100.0
KUE		I210	C464743	03-29-08	100.0	100.0	100.0
KUE		I210	C464744	03-29-08	100.0	100.0	100.0
KUE		I210	C464745	03-29-08	100.0	100.0	100.0
KUE		I210	C464746	03-29-08	100.0	100.0	100.0
KUE		I210	C464747	03-29-08	100.0	100.1	100.0
KUE		I210	C464748	03-29-08	100.0	100.0	100.0
KUE		I210	C464749	03-29-08	100.0	100.0	100.0
KUE		I210	C464750	03-29-08	100.0	100.0	100.0
KUE		I210	C464751	03-29-08	100.0	100.0	99.9
KUE		I210	C464752	03-29-08	100.0	100.0	100.0
KUE		I210	C464753	03-29-08	100.0	100.0	100.0
KUE		I210	C464754	03-29-08	100.0	100.0	100.1
KUE		I210	C464755	03-29-08	100.0	100.0	100.0
KUE		I210	C464756	03-29-08	100.0	100.0	100.0
KUE		I210	C464757	03-29-08	100.0	100.0	100.1
KUE		I210	C464758	03-29-08	100.0	100.0	100.0
KUE		I210	C464759	03-29-08	100.0	100.0	100.1
KUE		I210	C464760	03-29-08	100.1	100.1	100.0
KUE		I210	C464761	03-29-08	100.0	100.0	100.1
KUE		I210	C464762	03-29-08	100.0	100.0	100.0
KUE		I210	C464763	03-29-08	100.0	100.0	100.1
KUE		I210	C464764	03-29-08	100.0	100.0	100.0
KUE		I210	C464765	03-29-08	100.0	100.0	100.0
KUE		I210	C464766	03-29-08	100.1	100.1	99.9
KUE		I210	C464767	03-29-08	100.0	100.0	100.0
KUE		I210	C464768	03-29-08	100.0	100.0	100.1
KUE		I210	C464769	03-29-08	100.0	100.0	100.0
KUE		I210	C464770	03-29-08	100.0	100.0	100.0
KUE		I210	C464771	03-29-08	100.1	100.0	100.0
KUE		I210	C464772	03-29-08	100.0	100.0	100.0
KUE		I210	C464773	03-29-08	100.0	100.0	99.9
KUE		I210	C464774	03-29-08	100.0	100.0	100.0
KUE		I210	C464775	03-29-08	100.0	100.1	100.0
KUE		I210	C464776	03-29-08	100.0	100.0	100.0
KUE		I210	C464777	03-29-08	100.0	100.0	100.0
KUE		I210	C464778	03-29-08	100.1	100.1	100.0
KUE		I210	C464779	03-29-08	100.0	100.0	100.0
KUE		I210	C464780	03-29-08	100.0	100.0	100.0
KUE		I210	C464781	03-29-08	100.1	100.1	99.9
KUE		I210	C464782	03-29-08	100.0	100.0	100.0
KUE		I210	C464783	03-29-08	99.9	99.9	100.1
KUE		I210	C464784	03-29-08	100.0	100.0	100.0
KUE		I210	C464785	03-29-08	100.0	100.0	100.1
KUE		I210	C464786	03-29-08	100.0	100.0	99.9
KUE		I210	C464787	03-29-08	99.9	99.9	100.0
KUE		I210	C464788	03-29-08	100.0	100.0	100.0
KUE		I210	C464789	03-29-08	100.0	100.0	100.0
KUE		I210	C464790	03-29-08	100.0	100.0	100.0

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

PAGE 57
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464689	03-29-08	100.0	100.0	99.9
KUE		I210	C464690	03-29-08	100.0	100.0	100.0
KUE		I210	C464691	03-29-08	100.0	100.0	100.1
KUE		I210	C464692	03-29-08	100.0	100.0	100.1
KUE		I210	C464693	03-29-08	100.0	100.1	99.9
KUE		I210	C464694	03-29-08	100.0	100.0	99.9
KUE		I210	C464695	03-29-08	100.0	100.0	100.1
KUE		I210	C464696	03-29-08	100.1	100.1	100.0
KUE		I210	C464697	03-29-08	100.1	100.1	100.0
KUE		I210	C464698	03-29-08	100.0	100.0	100.0
KUE		I210	C464699	03-29-08	100.0	100.0	100.0
KUE		I210	C464700	03-29-08	100.0	100.0	99.9
KUE		I210	C464701	03-29-08	100.0	100.0	100.0
KUE		I210	C464702	03-29-08	100.0	100.0	99.9
KUE		I210	C464703	03-29-08	100.0	100.0	100.1
KUE		I210	C464704	03-29-08	100.0	100.0	100.1
KUE		I210	C464705	03-29-08	100.0	100.0	100.1
KUE		I210	C464706	03-29-08	100.1	100.1	100.0
KUE		I210	C464707	03-29-08	100.0	100.0	100.0
KUE		I210	C464708	03-29-08	100.0	100.0	99.9
KUE		I210	C464709	03-29-08	100.0	100.0	100.0
KUE		I210	C464710	03-29-08	99.9	99.9	99.9
KUE		I210	C464711	03-29-08	100.0	100.0	99.9
KUE		I210	C464712	03-29-08	99.9	99.9	100.1
KUE		I210	C464713	03-29-08	100.0	100.0	100.0
KUE		I210	C464714	03-29-08	100.0	100.0	100.1
KUE		I210	C464715	03-29-08	100.0	100.0	100.1
KUE		I210	C464716	03-29-08	100.0	100.0	100.0
KUE		I210	C464717	03-29-08	100.0	100.0	100.0
KUE		I210	C464718	03-29-08	100.0	100.0	100.0
KUE		I210	C464719	03-29-08	100.0	100.0	100.1
KUE		I210	C464720	03-29-08	100.1	100.1	100.0
KUE		I210	C464721	03-29-08	100.0	100.0	100.0
KUE		I210	C464722	03-29-08	100.0	100.0	100.0
KUE		I210	C464723	03-29-08	100.0	100.0	100.0
KUE		I210	C464724	03-29-08	100.0	100.1	100.0
KUE		I210	C464725	03-29-08	100.0	100.0	99.9
KUE		I210	C464726	03-29-08	100.0	100.0	100.0
KUE		I210	C464727	03-29-08	100.1	100.0	100.0
KUE		I210	C464728	03-29-08	100.0	100.1	100.0
KUE		I210	C464729	03-29-08	100.0	100.1	100.0
KUE		I210	C464730	03-29-08	100.0	100.1	99.9
KUE		I210	C464731	03-29-08	100.0	100.0	100.1
KUE		I210	C464732	03-29-08	100.0	100.0	100.0
KUE		I210	C464733	03-29-08	100.0	100.0	100.0
KUE		I210	C464734	03-29-08	100.0	100.0	100.0
KUE		I210	C464735	03-29-08	100.0	100.0	100.0
KUE		I210	C464736	03-29-08	100.1	100.1	100.0
KUE		I210	C464737	03-29-08	100.0	100.0	100.0
KUE		I210	C464738	03-29-08	100.0	100.1	100.0
KUE		I210	C464739	03-29-08	100.1	100.1	100.0

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

PAGE 56
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464638	03-29-08	100.0	100.0	100.0
KUE		I210	C464639	03-29-08	100.0	100.0	99.9
KUE		I210	C464640	03-29-08	100.0	100.0	99.9
KUE		I210	C464641	03-29-08	100.0	100.0	100.0
KUE		I210	C464642	03-29-08	100.0	100.0	100.0
KUE		I210	C464643	03-29-08	100.0	100.1	100.0
KUE		I210	C464644	03-29-08	100.0	100.0	100.0
KUE		I210	C464645	03-29-08	100.0	100.0	100.0
KUE		I210	C464646	03-29-08	100.0	100.0	100.0
KUE		I210	C464647	03-29-08	100.0	100.0	100.0
KUE		I210	C464648	03-29-08	100.0	100.1	99.9
KUE		I210	C464649	03-29-08	100.0	100.0	99.9
KUE		I210	C464650	03-29-08	100.0	100.0	100.0
KUE		I210	C464651	03-29-08	99.9	99.9	100.0
KUE		I210	C464652	03-29-08	100.0	100.0	100.0
KUE		I210	C464653	03-29-08	100.0	100.0	100.1
KUE		I210	C464654	03-29-08	100.0	100.0	100.0
KUE		I210	C464655	03-29-08	100.0	100.0	100.0
KUE		I210	C464656	03-29-08	100.0	100.1	100.0
KUE		I210	C464657	03-29-08	100.0	100.0	100.1
KUE		I210	C464658	03-29-08	100.0	100.0	100.1
KUE		I210	C464659	03-29-08	100.0	100.0	100.1
KUE		I210	C464660	03-29-08	100.0	100.1	100.1
KUE		I210	C464661	03-29-08	100.0	100.0	100.0
KUE		I210	C464662	03-29-08	100.0	100.0	99.9
KUE		I210	C464663	03-29-08	100.0	100.0	99.9
KUE		I210	C464664	03-29-08	100.0	100.0	100.0
KUE		I210	C464665	03-29-08	100.0	100.0	100.0
KUE		I210	C464666	03-29-08	100.0	100.0	99.9
KUE		I210	C464667	03-29-08	100.1	100.1	100.0
KUE		I210	C464668	03-29-08	100.0	100.0	99.9
KUE		I210	C464669	03-29-08	100.0	100.0	99.9
KUE		I210	C464670	03-29-08	100.0	100.0	100.0
KUE		I210	C464671	03-29-08	100.0	100.0	100.0
KUE		I210	C464672	03-29-08	100.0	100.0	100.0
KUE		I210	C464673	03-29-08	100.0	100.0	99.9
KUE		I210	C464674	03-29-08	100.0	100.0	100.0
KUE		I210	C464675	03-29-08	100.0	100.0	99.9
KUE		I210	C464676	03-29-08	100.0	100.0	100.1
KUE		I210	C464677	03-29-08	100.0	100.1	100.0
KUE		I210	C464678	03-29-08	100.0	100.0	100.0
KUE		I210	C464679	03-29-08	100.0	100.0	100.0
KUE		I210	C464680	03-29-08	100.0	100.0	100.0
KUE		I210	C464681	03-29-08	100.0	100.0	99.9
KUE		I210	C464682	03-29-08	100.0	100.1	100.0
KUE		I210	C464683	03-29-08	100.0	100.0	100.0
KUE		I210	C464684	03-29-08	100.1	100.0	100.0
KUE		I210	C464685	03-29-08	100.0	100.0	100.0
KUE		I210	C464686	03-29-08	100.0	100.0	100.0
KUE		I210	C464687	03-29-08	100.0	100.0	100.0
KUE		I210	C464688	03-29-08	100.0	100.0	99.9

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

PAGE 55
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464587	03-29-08	99.9	100.0	100.0
KUE		I210	C464588	03-29-08	100.0	100.0	99.9
KUE		I210	C464589	03-29-08	100.1	100.1	100.0
KUE		I210	C464590	03-29-08	100.0	100.1	100.0
KUE		I210	C464591	03-29-08	100.0	100.0	100.1
KUE		I210	C464592	03-29-08	100.0	100.0	100.1
KUE		I210	C464593	03-29-08	100.0	100.0	99.9
KUE		I210	C464594	03-29-08	100.0	100.0	100.0
KUE		I210	C464595	03-29-08	100.0	100.0	100.0
KUE		I210	C464596	03-29-08	100.0	100.0	100.1
KUE		I210	C464597	03-29-08	100.0	100.0	100.0
KUE		I210	C464598	03-29-08	100.0	100.0	100.0
KUE		I210	C464599	03-29-08	100.0	100.0	100.0
KUE		I210	C464600	03-29-08	100.0	100.0	100.0
KUE		I210	C464601	03-29-08	100.0	100.0	100.0
KUE		I210	C464602	03-29-08	100.0	100.0	100.0
KUE		I210	C464603	03-29-08	99.9	99.9	100.0
KUE		I210	C464604	03-29-08	100.0	100.0	100.1
KUE		I210	C464605	03-29-08	100.0	100.0	99.9
KUE		I210	C464606	03-29-08	100.0	100.0	100.0
KUE		I210	C464607	03-29-08	100.0	100.0	100.0
KUE		I210	C464608	03-29-08	100.0	100.0	99.9
KUE		I210	C464609	03-29-08	100.1	100.1	100.1
KUE		I210	C464610	03-29-08	100.0	100.0	100.0
KUE		I210	C464611	03-29-08	100.1	100.1	100.0
KUE		I210	C464612	03-29-08	100.0	100.0	100.1
KUE		I210	C464613	03-29-08	100.0	100.0	100.1
KUE		I210	C464614	03-29-08	100.0	100.0	100.1
KUE		I210	C464615	03-29-08	100.0	100.0	100.0
KUE		I210	C464616	03-29-08	100.0	100.0	100.0
KUE		I210	C464617	03-29-08	100.0	100.0	100.0
KUE		I210	C464618	03-29-08	100.0	100.0	100.0
KUE		I210	C464619	03-29-08	100.0	100.0	99.9
KUE		I210	C464620	03-29-08	100.0	100.0	100.0
KUE		I210	C464621	03-29-08	99.9	99.9	100.0
KUE		I210	C464622	03-29-08	100.0	100.0	100.1
KUE		I210	C464623	03-29-08	100.0	100.0	99.9
KUE		I210	C464624	03-29-08	100.0	100.0	100.0
KUE		I210	C464625	03-29-08	100.0	100.1	100.0
KUE		I210	C464626	03-29-08	100.0	100.1	100.0
KUE		I210	C464627	03-29-08	100.0	100.0	100.0
KUE		I210	C464628	03-29-08	100.0	100.0	100.0
KUE		I210	C464629	03-29-08	100.0	100.0	99.9
KUE		I210	C464630	03-29-08	100.0	100.0	100.1
KUE		I210	C464631	03-29-08	100.0	100.0	99.9
KUE		I210	C464632	03-29-08	100.0	100.0	99.9
KUE		I210	C464633	03-29-08	100.0	100.0	99.9
KUE		I210	C464634	03-29-08	100.0	100.0	100.1
KUE		I210	C464635	03-29-08	100.0	100.0	99.9
KUE		I210	C464636	03-29-08	100.0	99.9	100.0
KUE		I210	C464637	03-29-08	100.0	100.0	100.0

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

PAGE 54
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464536	03-29-08	100.0	100.0	100.0
KUE		I210	C464537	03-29-08	100.0	100.0	100.1
KUE		I210	C464538	03-29-08	100.0	100.0	100.1
KUE		I210	C464539	03-29-08	100.0	100.0	99.9
KUE		I210	C464540	03-29-08	100.0	100.0	100.0
KUE		I210	C464541	03-29-08	99.9	99.9	99.9
KUE		I210	C464542	03-29-08	100.0	100.0	100.0
KUE		I210	C464543	03-29-08	100.0	100.0	100.0
KUE		I210	C464544	03-29-08	100.0	100.0	100.0
KUE		I210	C464545	03-29-08	100.0	100.0	100.0
KUE		I210	C464546	03-29-08	100.1	100.1	100.1
KUE		I210	C464547	03-29-08	100.0	100.0	100.0
KUE		I210	C464548	03-29-08	100.1	100.1	100.0
KUE		I210	C464549	03-29-08	100.0	100.0	100.0
KUE		I210	C464550	03-29-08	100.0	100.0	99.9
KUE		I210	C464551	03-29-08	100.0	100.0	100.1
KUE		I210	C464552	03-29-08	100.0	99.9	99.9
KUE		I210	C464553	03-29-08	100.0	100.0	100.0
KUE		I210	C464554	03-29-08	100.1	100.1	100.1
KUE		I210	C464555	03-29-08	100.0	100.0	100.0
KUE		I210	C464556	03-29-08	100.0	100.0	100.0
KUE		I210	C464557	03-29-08	100.0	100.0	99.9
KUE		I210	C464558	03-29-08	100.0	100.0	99.9
KUE		I210	C464559	03-29-08	100.0	100.0	99.9
KUE		I210	C464560	03-29-08	100.0	100.0	100.0
KUE		I210	C464561	03-29-08	100.0	100.0	100.0
KUE		I210	C464562	03-29-08	100.0	100.0	100.0
KUE		I210	C464563	03-29-08	100.0	100.0	100.1
KUE		I210	C464564	03-29-08	100.0	100.0	100.1
KUE		I210	C464565	03-29-08	100.0	100.0	100.0
KUE		I210	C464566	03-29-08	100.0	100.0	100.0
KUE		I210	C464567	03-29-08	100.0	100.0	100.0
KUE		I210	C464568	03-29-08	100.1	100.1	100.1
KUE		I210	C464569	03-29-08	100.0	100.0	99.9
KUE		I210	C464570	03-29-08	100.0	100.0	100.0
KUE		I210	C464571	03-29-08	100.0	100.0	100.0
KUE		I210	C464572	03-29-08	100.0	100.0	100.1
KUE		I210	C464573	03-29-08	100.0	100.0	100.1
KUE		I210	C464574	03-29-08	100.0	100.0	99.9
KUE		I210	C464575	03-29-08	100.0	100.0	100.1
KUE		I210	C464576	03-29-08	100.1	100.1	100.1
KUE		I210	C464577	03-29-08	100.0	100.0	100.0
KUE		I210	C464578	03-29-08	100.0	100.0	100.0
KUE		I210	C464579	03-29-08	100.0	100.0	100.0
KUE		I210	C464580	03-29-08	100.1	100.0	100.0
KUE		I210	C464581	03-29-08	100.0	100.0	99.9
KUE		I210	C464582	03-29-08	100.0	100.0	100.1
KUE		I210	C464583	03-29-08	100.1	100.1	100.0
KUE		I210	C464584	03-29-08	100.0	100.0	100.0
KUE		I210	C464585	03-29-08	100.0	100.0	100.1
KUE		I210	C464586	03-29-08	100.0	100.0	100.0

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

PAGE 53
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464485	03-29-08	100.0	100.0	100.0
KUE		I210	C464486	03-29-08	99.9	99.9	100.1
KUE		I210	C464487	03-29-08	100.0	100.0	99.9
KUE		I210	C464488	03-29-08	100.0	100.0	100.1
KUE		I210	C464489	03-29-08	100.0	100.0	100.1
KUE		I210	C464490	03-29-08	100.0	100.0	99.9
KUE		I210	C464491	03-29-08	100.1	100.1	100.0
KUE		I210	C464492	03-29-08	100.0	100.0	100.0
KUE		I210	C464493	03-29-08	100.0	100.0	100.1
KUE		I210	C464494	03-29-08	100.0	100.0	100.0
KUE		I210	C464495	03-29-08	100.0	100.0	100.1
KUE		I210	C464496	03-29-08	100.0	100.0	100.0
KUE		I210	C464497	03-29-08	100.0	100.0	100.0
KUE		I210	C464498	03-29-08	100.0	100.1	100.0
KUE		I210	C464499	03-29-08	100.0	100.0	100.1
KUE		I210	C464500	03-29-08	100.0	100.0	99.9
KUE		I210	C464501	03-29-08	100.0	100.0	100.1
KUE		I210	C464502	03-29-08	100.0	100.0	100.0
KUE		I210	C464503	03-29-08	100.1	100.1	99.9
KUE		I210	C464504	03-29-08	100.0	100.0	100.0
KUE		I210	C464505	03-29-08	100.0	100.0	100.0
KUE		I210	C464506	03-29-08	100.0	100.0	100.0
KUE		I210	C464507	03-29-08	100.0	100.0	100.1
KUE		I210	C464508	03-29-08	100.0	100.0	100.0
KUE		I210	C464509	03-29-08	100.1	100.1	100.0
KUE		I210	C464510	03-29-08	100.0	100.0	100.0
KUE		I210	C464511	03-29-08	100.0	100.0	100.0
KUE		I210	C464512	03-29-08	99.9	100.0	100.1
KUE		I210	C464513	03-29-08	100.0	100.0	100.0
KUE		I210	C464514	03-29-08	100.1	100.1	100.0
KUE		I210	C464515	03-29-08	100.0	100.0	100.0
KUE		I210	C464516	03-29-08	100.0	100.0	99.9
KUE		I210	C464517	03-29-08	100.0	100.0	100.1
KUE		I210	C464518	03-29-08	100.0	100.0	99.9
KUE		I210	C464519	03-29-08	100.1	100.1	99.9
KUE		I210	C464520	03-29-08	100.0	100.0	100.0
KUE		I210	C464521	03-29-08	100.0	100.0	100.0
KUE		I210	C464522	03-29-08	100.0	100.0	100.1
KUE		I210	C464523	03-29-08	100.0	100.0	100.0
KUE		I210	C464524	03-29-08	100.0	100.0	99.9
KUE		I210	C464525	03-29-08	100.0	100.0	100.1
KUE		I210	C464526	03-29-08	100.0	100.0	100.0
KUE		I210	C464527	03-29-08	100.0	100.0	100.0
KUE		I210	C464528	03-29-08	100.0	100.0	99.9
KUE		I210	C464529	03-29-08	100.0	100.0	100.1
KUE		I210	C464530	03-29-08	100.1	100.1	100.0
KUE		I210	C464531	03-29-08	100.0	100.0	100.0
KUE		I210	C464532	03-29-08	100.0	100.0	100.1
KUE		I210	C464533	03-29-08	100.0	100.0	100.1
KUE		I210	C464534	03-29-08	100.0	100.0	100.1
KUE		I210	C464535	03-29-08	100.0	100.0	99.9

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

PAGE 52
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464434	03-29-08	100.0	100.0	100.0
KUE		I210	C464435	03-29-08	100.1	100.1	100.0
KUE		I210	C464436	03-29-08	100.0	100.0	100.1
KUE		I210	C464437	03-29-08	100.0	100.0	100.0
KUE		I210	C464438	03-29-08	100.1	100.0	100.1
KUE		I210	C464439	03-29-08	100.0	100.0	99.9
KUE		I210	C464440	03-29-08	100.0	100.0	100.0
KUE		I210	C464441	03-29-08	100.0	100.0	100.0
KUE		I210	C464442	03-29-08	100.1	100.1	100.0
KUE		I210	C464443	03-29-08	100.0	100.0	100.1
KUE		I210	C464444	03-29-08	100.0	100.0	100.0
KUE		I210	C464445	03-29-08	100.0	100.0	100.1
KUE		I210	C464446	03-29-08	100.0	100.0	100.0
KUE		I210	C464447	03-29-08	99.9	99.9	100.1
KUE		I210	C464448	03-29-08	100.1	100.1	100.0
KUE		I210	C464449	03-29-08	100.0	100.0	100.0
KUE		I210	C464450	03-29-08	100.0	100.0	100.1
KUE		I210	C464451	03-29-08	100.0	100.0	100.1
KUE		I210	C464452	03-29-08	100.0	100.0	100.1
KUE		I210	C464453	03-29-08	100.0	100.0	99.9
KUE		I210	C464454	03-29-08	100.0	100.0	100.1
KUE		I210	C464455	03-29-08	100.0	100.0	100.0
KUE		I210	C464456	03-29-08	100.0	100.0	100.0
KUE		I210	C464457	03-29-08	100.0	100.0	100.0
KUE		I210	C464458	03-29-08	100.0	100.0	100.1
KUE		I210	C464459	03-29-08	100.0	100.0	100.1
KUE		I210	C464460	03-29-08	100.0	100.0	100.0
KUE		I210	C464461	03-29-08	100.0	100.0	100.0
KUE		I210	C464462	03-29-08	100.0	100.0	100.0
KUE		I210	C464463	03-29-08	99.9	99.9	100.0
KUE		I210	C464464	03-29-08	100.0	100.0	100.1
KUE		I210	C464465	03-29-08	100.0	100.0	99.9
KUE		I210	C464466	03-29-08	100.0	100.0	100.0
KUE		I210	C464467	03-29-08	100.0	100.0	100.0
KUE		I210	C464468	03-29-08	100.1	100.1	100.0
KUE		I210	C464469	03-29-08	99.9	100.0	100.0
KUE		I210	C464470	03-29-08	100.0	100.0	100.1
KUE		I210	C464471	03-29-08	100.0	100.0	100.0
KUE		I210	C464472	03-29-08	100.0	100.0	99.9
KUE		I210	C464473	03-29-08	100.0	100.0	100.0
KUE		I210	C464474	03-29-08	100.0	100.0	100.0
KUE		I210	C464475	03-29-08	100.0	100.0	100.0
KUE		I210	C464476	03-29-08	100.1	100.1	100.0
KUE		I210	C464477	03-29-08	100.0	100.0	100.0
KUE		I210	C464478	03-29-08	100.0	99.9	100.0
KUE		I210	C464479	03-29-08	100.0	99.9	100.0
KUE		I210	C464480	03-29-08	100.0	100.0	100.0
KUE		I210	C464481	03-29-08	100.0	100.0	100.0
KUE		I210	C464482	03-29-08	100.0	100.0	100.1
KUE		I210	C464483	03-29-08	100.1	100.1	100.0
KUE		I210	C464484	03-29-08	100.0	100.0	100.0

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

PAGE 51
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464383	03-29-08	99.9	100.0	100.1
KUE		I210	C464384	03-29-08	99.9	100.0	100.0
KUE		I210	C464385	03-29-08	100.0	100.0	100.1
KUE		I210	C464386	03-29-08	100.0	100.0	99.9
KUE		I210	C464387	03-29-08	100.0	100.0	100.0
KUE		I210	C464388	03-29-08	100.1	100.1	100.0
KUE		I210	C464389	03-29-08	100.0	100.0	100.1
KUE		I210	C464390	03-29-08	100.0	100.0	100.0
KUE		I210	C464391	03-29-08	100.0	100.0	100.1
KUE		I210	C464392	03-29-08	100.1	100.1	100.1
KUE		I210	C464393	03-29-08	100.0	100.0	100.1
KUE		I210	C464394	03-29-08	100.0	100.0	100.0
KUE		I210	C464395	03-29-08	100.0	100.0	99.9
KUE		I210	C464396	03-29-08	100.0	100.0	100.1
KUE		I210	C464397	03-29-08	100.0	100.0	100.0
KUE		I210	C464398	03-29-08	100.0	100.0	100.0
KUE		I210	C464399	03-29-08	100.0	100.0	100.1
KUE		I210	C464400	03-29-08	100.1	100.1	100.0
KUE		I210	C464401	03-29-08	100.0	100.0	100.0
KUE		I210	C464402	03-29-08	100.0	100.0	100.0
KUE		I210	C464403	03-29-08	100.0	100.0	100.0
KUE		I210	C464404	03-29-08	100.1	100.1	100.0
KUE		I210	C464405	03-29-08	100.0	100.0	100.0
KUE		I210	C464406	03-29-08	100.0	100.1	100.0
KUE		I210	C464407	03-29-08	100.0	100.0	100.1
KUE		I210	C464408	03-29-08	100.0	100.0	100.0
KUE		I210	C464409	03-29-08	100.0	100.0	100.0
KUE		I210	C464410	03-29-08	100.0	100.0	100.1
KUE		I210	C464411	03-29-08	100.0	100.0	100.0
KUE		I210	C464412	03-29-08	100.0	100.0	100.1
KUE		I210	C464413	03-29-08	100.0	100.0	100.0
KUE		I210	C464414	03-29-08	100.0	100.1	100.0
KUE		I210	C464415	03-29-08	100.0	100.0	100.0
KUE		I210	C464416	03-29-08	100.0	100.0	100.0
KUE		I210	C464417	03-29-08	100.1	100.1	100.0
KUE		I210	C464418	03-29-08	99.9	99.9	100.0
KUE		I210	C464419	03-29-08	100.0	100.1	100.1
KUE		I210	C464420	03-29-08	100.0	100.0	100.0
KUE		I210	C464421	03-29-08	100.0	100.0	100.1
KUE		I210	C464422	03-29-08	100.0	100.0	100.1
KUE		I210	C464423	03-29-08	100.0	100.0	100.1
KUE		I210	C464424	03-29-08	100.0	100.1	100.1
KUE		I210	C464425	03-29-08	100.0	100.0	100.0
KUE		I210	C464426	03-29-08	100.1	100.1	99.9
KUE		I210	C464427	03-29-08	100.0	100.1	100.0
KUE		I210	C464428	03-29-08	100.0	100.0	100.0
KUE		I210	C464429	03-29-08	100.0	100.0	100.0
KUE		I210	C464430	03-29-08	100.0	100.0	99.9
KUE		I210	C464431	03-29-08	100.0	100.0	100.0
KUE		I210	C464432	03-29-08	99.9	99.9	100.1
KUE		I210	C464433	03-29-08	100.0	100.0	100.0

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

PAGE 50
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464332	03-29-08	100.0	100.0	100.0
KUE		I210	C464333	03-29-08	100.0	100.0	100.0
KUE		I210	C464334	03-29-08	100.1	100.1	100.1
KUE		I210	C464335	03-29-08	100.0	100.0	100.0
KUE		I210	C464336	03-29-08	100.0	100.0	100.0
KUE		I210	C464337	03-29-08	100.0	100.1	100.0
KUE		I210	C464338	03-29-08	100.0	100.0	100.0
KUE		I210	C464339	03-29-08	100.0	100.0	99.9
KUE		I210	C464340	03-29-08	100.0	100.0	100.0
KUE		I210	C464341	03-29-08	100.0	100.0	99.9
KUE		I210	C464342	03-29-08	100.0	100.0	100.0
KUE		I210	C464343	03-29-08	100.0	100.0	100.1
KUE		I210	C464344	03-29-08	100.0	100.0	99.9
KUE		I210	C464345	03-29-08	100.0	100.0	100.0
KUE		I210	C464346	03-29-08	100.0	100.0	100.0
KUE		I210	C464347	03-29-08	100.0	100.0	99.9
KUE		I210	C464348	03-29-08	100.0	100.0	100.0
KUE		I210	C464349	03-29-08	100.0	100.0	100.1
KUE		I210	C464350	03-29-08	100.0	100.0	99.9
KUE		I210	C464351	03-29-08	100.0	100.0	99.9
KUE		I210	C464352	03-29-08	100.1	100.0	100.0
KUE		I210	C464353	03-29-08	99.9	99.9	99.9
KUE		I210	C464354	03-29-08	100.0	100.0	100.0
KUE		I210	C464355	03-29-08	100.0	100.0	100.0
KUE		I210	C464356	03-29-08	100.0	100.0	99.9
KUE		I210	C464357	03-29-08	100.0	100.1	99.9
KUE		I210	C464358	03-29-08	100.0	100.0	100.1
KUE		I210	C464359	03-29-08	100.0	100.0	100.0
KUE		I210	C464360	03-29-08	100.0	100.1	100.0
KUE		I210	C464361	03-29-08	100.0	100.0	100.0
KUE		I210	C464362	03-29-08	100.0	100.0	100.0
KUE		I210	C464363	03-29-08	100.0	100.1	100.0
KUE		I210	C464364	03-29-08	100.0	100.0	100.0
KUE		I210	C464365	03-29-08	100.0	100.0	100.1
KUE		I210	C464366	03-29-08	100.0	100.0	100.0
KUE		I210	C464367	03-29-08	100.0	100.0	100.0
KUE		I210	C464368	03-29-08	100.0	100.0	99.9
KUE		I210	C464369	03-29-08	100.0	100.0	100.0
KUE		I210	C464370	03-29-08	100.0	100.0	100.0
KUE		I210	C464371	03-29-08	100.0	100.0	100.0
KUE		I210	C464372	03-29-08	100.0	100.0	99.9
KUE		I210	C464373	03-29-08	100.0	100.1	100.0
KUE		I210	C464374	03-29-08	100.1	100.0	100.0
KUE		I210	C464375	03-29-08	100.0	100.0	100.0
KUE		I210	C464376	03-29-08	100.0	100.0	100.0
KUE		I210	C464377	03-29-08	100.0	100.0	100.0
KUE		I210	C464378	03-29-08	99.9	100.0	100.0
KUE		I210	C464379	03-29-08	100.0	100.0	100.0
KUE		I210	C464380	03-29-08	99.9	99.9	100.0
KUE		I210	C464381	03-29-08	99.9	99.9	100.0
KUE		I210	C464382	03-29-08	100.0	100.0	100.0

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

PAGE 49
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464281	03-28-08	100.0	100.0	100.0
KUE		I210	C464282	03-28-08	100.0	100.0	100.0
KUE		I210	C464283	03-28-08	100.1	100.0	100.0
KUE		I210	C464284	03-28-08	100.0	100.0	99.9
KUE		I210	C464285	03-28-08	100.1	100.1	99.9
KUE		I210	C464286	03-28-08	100.0	100.0	100.1
KUE		I210	C464287	03-28-08	100.0	99.9	100.1
KUE		I210	C464288	03-28-08	100.0	100.0	100.0
KUE		I210	C464289	03-28-08	100.0	100.0	100.0
KUE		I210	C464290	03-28-08	100.0	100.0	100.1
KUE		I210	C464291	03-28-08	100.0	100.0	100.0
KUE		I210	C464292	03-28-08	100.0	100.0	100.0
KUE		I210	C464293	03-28-08	100.0	100.0	100.1
KUE		I210	C464294	03-28-08	100.0	100.0	100.0
KUE		I210	C464295	03-29-08	100.1	100.1	100.1
KUE		I210	C464296	03-29-08	100.0	100.0	100.1
KUE		I210	C464297	03-28-08	100.0	100.0	100.0
KUE		I210	C464298	03-28-08	100.0	100.0	99.9
KUE		I210	C464299	03-28-08	100.0	100.1	100.0
KUE		I210	C464300	03-28-08	100.0	100.1	100.1
KUE		I210	C464301	03-28-08	100.0	100.0	100.0
KUE		I210	C464302	03-28-08	100.0	100.0	100.1
KUE		I210	C464303	03-28-08	100.0	100.0	100.0
KUE		I210	C464304	03-28-08	100.0	100.0	100.0
KUE		I210	C464305	03-28-08	100.0	100.0	100.1
KUE		I210	C464306	03-28-08	100.1	100.1	100.1
KUE		I210	C464307	03-28-08	100.0	100.0	100.1
KUE		I210	C464308	03-28-08	100.0	100.1	100.0
KUE		I210	C464309	03-29-08	100.1	100.1	100.1
KUE		I210	C464310	03-28-08	100.0	100.0	100.0
KUE		I210	C464311	03-29-08	100.0	100.0	100.0
KUE		I210	C464312	03-29-08	100.0	100.0	99.9
KUE		I210	C464313	03-28-08	100.0	100.0	100.0
KUE		I210	C464314	03-28-08	100.0	100.1	100.1
KUE		I210	C464315	03-28-08	100.0	100.0	100.0
KUE		I210	C464316	03-28-08	100.0	100.0	100.0
KUE		I210	C464317	03-29-08	100.0	100.0	100.0
KUE		I210	C464318	03-28-08	100.1	100.1	100.1
KUE		I210	C464319	03-29-08	100.0	100.0	99.9
KUE		I210	C464320	03-29-08	100.0	100.0	100.1
KUE		I210	C464321	03-29-08	100.0	100.1	100.0
KUE		I210	C464322	03-29-08	100.0	100.0	100.0
KUE		I210	C464323	03-29-08	100.1	100.1	100.0
KUE		I210	C464324	03-29-08	100.0	100.0	100.1
KUE		I210	C464325	03-29-08	100.0	100.0	100.0
KUE		I210	C464326	03-29-08	100.1	100.1	100.1
KUE		I210	C464327	03-29-08	100.0	100.0	99.9
KUE		I210	C464328	03-29-08	100.0	100.0	100.1
KUE		I210	C464329	03-29-08	100.0	100.0	100.0
KUE		I210	C464330	03-29-08	100.0	100.0	100.1
KUE		I210	C464331	03-29-08	100.0	100.1	100.0

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

PAGE 48
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464230	03-28-08	100.0	100.0	100.1
KUE		I210	C464231	03-28-08	100.0	100.0	100.0
KUE		I210	C464232	03-28-08	100.0	100.0	100.0
KUE		I210	C464233	03-28-08	100.1	100.1	99.9
KUE		I210	C464234	03-28-08	100.0	100.0	100.0
KUE		I210	C464235	03-28-08	100.0	100.0	100.0
KUE		I210	C464236	03-28-08	100.0	100.0	100.0
KUE		I210	C464237	03-28-08	100.0	100.0	100.0
KUE		I210	C464238	03-28-08	100.0	100.0	100.1
KUE		I210	C464239	03-28-08	100.0	100.0	100.1
KUE		I210	C464240	03-28-08	100.0	100.0	99.9
KUE		I210	C464241	03-28-08	100.0	100.0	100.0
KUE		I210	C464242	03-28-08	100.0	100.0	100.1
KUE		I210	C464243	03-28-08	100.0	100.0	100.0
KUE		I210	C464244	03-28-08	100.0	100.0	100.0
KUE		I210	C464245	03-28-08	100.1	100.1	99.9
KUE		I210	C464246	03-28-08	100.0	100.0	100.0
KUE		I210	C464247	03-28-08	100.0	100.0	100.0
KUE		I210	C464248	03-28-08	100.0	100.0	100.0
KUE		I210	C464249	03-28-08	100.0	100.1	99.9
KUE		I210	C464250	03-28-08	100.0	100.0	100.0
KUE		I210	C464251	03-28-08	100.0	100.0	100.0
KUE		I210	C464252	03-28-08	100.0	100.0	99.9
KUE		I210	C464253	03-28-08	100.1	100.1	100.0
KUE		I210	C464254	03-28-08	100.1	100.1	100.1
KUE		I210	C464255	03-28-08	100.0	100.0	99.9
KUE		I210	C464256	03-28-08	100.0	100.0	100.0
KUE		I210	C464257	03-28-08	100.0	100.0	100.1
KUE		I210	C464258	03-28-08	100.0	100.0	100.0
KUE		I210	C464259	03-28-08	100.0	100.0	100.1
KUE		I210	C464260	03-28-08	100.0	100.0	100.0
KUE		I210	C464261	03-28-08	100.0	100.0	99.9
KUE		I210	C464262	03-28-08	100.0	100.0	100.1
KUE		I210	C464263	03-28-08	100.0	100.0	100.0
KUE		I210	C464264	03-28-08	100.0	100.0	100.0
KUE		I210	C464265	03-28-08	100.0	100.0	100.0
KUE		I210	C464266	03-28-08	100.0	100.0	100.0
KUE		I210	C464267	03-28-08	100.0	100.0	100.0
KUE		I210	C464268	03-28-08	100.0	100.0	100.0
KUE		I210	C464269	03-28-08	100.1	100.1	100.0
KUE		I210	C464270	03-28-08	100.1	100.1	100.0
KUE		I210	C464271	03-28-08	100.0	100.0	100.0
KUE		I210	C464272	03-28-08	100.0	100.0	100.0
KUE		I210	C464273	03-28-08	100.0	100.1	100.0
KUE		I210	C464274	03-28-08	100.0	100.0	100.1
KUE		I210	C464275	03-28-08	100.0	100.0	100.0
KUE		I210	C464276	03-28-08	100.0	100.0	100.1
KUE		I210	C464277	03-28-08	100.0	100.0	100.1
KUE		I210	C464278	03-28-08	100.1	100.0	99.9
KUE		I210	C464279	03-28-08	100.0	100.0	100.0
KUE		I210	C464280	03-28-08	100.0	100.0	100.0

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

PAGE 47
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464179	03-28-08	100.0	100.1	100.1
KUE		I210	C464180	03-28-08	100.0	100.0	99.9
KUE		I210	C464181	03-28-08	100.0	100.1	99.9
KUE		I210	C464182	03-28-08	100.0	100.0	100.0
KUE		I210	C464183	03-28-08	100.0	100.0	100.1
KUE		I210	C464184	03-28-08	99.9	99.9	100.1
KUE		I210	C464185	03-28-08	100.0	100.0	100.0
KUE		I210	C464186	03-28-08	100.0	100.0	100.0
KUE		I210	C464187	03-28-08	100.0	100.0	100.0
KUE		I210	C464188	03-28-08	100.0	100.0	100.0
KUE		I210	C464189	03-28-08	100.0	100.1	100.1
KUE		I210	C464190	03-28-08	100.0	100.0	100.0
KUE		I210	C464191	03-28-08	100.0	100.0	100.0
KUE		I210	C464192	03-28-08	100.0	100.0	100.0
KUE		I210	C464193	03-28-08	100.0	100.0	100.0
KUE		I210	C464194	03-28-08	100.0	100.0	100.0
KUE		I210	C464195	03-28-08	100.0	100.1	100.1
KUE		I210	C464196	03-28-08	100.0	100.0	99.9
KUE		I210	C464197	03-28-08	100.0	100.0	99.9
KUE		I210	C464198	03-28-08	100.0	100.0	100.0
KUE		I210	C464199	03-28-08	100.0	100.0	100.0
KUE		I210	C464200	03-28-08	100.0	100.0	100.0
KUE		I210	C464201	03-28-08	100.0	100.0	100.0
KUE		I210	C464202	03-28-08	100.0	100.0	100.0
KUE		I210	C464203	03-28-08	100.1	100.1	99.9
KUE		I210	C464204	03-28-08	100.0	100.0	100.0
KUE		I210	C464205	03-28-08	100.0	100.0	100.0
KUE		I210	C464206	03-28-08	100.0	100.0	100.0
KUE		I210	C464207	03-28-08	100.0	100.0	100.0
KUE		I210	C464208	03-28-08	100.0	100.1	99.9
KUE		I210	C464209	03-28-08	100.0	100.0	100.0
KUE		I210	C464210	03-28-08	100.0	100.0	100.0
KUE		I210	C464211	03-28-08	100.0	100.0	99.9
KUE		I210	C464212	03-28-08	100.1	100.1	100.0
KUE		I210	C464213	03-28-08	100.0	100.0	100.1
KUE		I210	C464214	03-28-08	100.0	100.0	100.1
KUE		I210	C464215	03-28-08	100.0	100.0	100.1
KUE		I210	C464216	03-28-08	100.0	100.0	100.0
KUE		I210	C464217	03-28-08	100.0	100.0	100.1
KUE		I210	C464218	03-28-08	100.0	100.0	99.9
KUE		I210	C464219	03-28-08	100.0	100.0	100.0
KUE		I210	C464220	03-28-08	100.0	100.0	100.1
KUE		I210	C464221	03-28-08	100.0	100.0	100.0
KUE		I210	C464222	03-28-08	100.0	100.0	100.0
KUE		I210	C464223	03-28-08	100.0	100.0	100.0
KUE		I210	C464224	03-28-08	100.0	100.0	100.0
KUE		I210	C464225	03-28-08	100.0	100.0	100.0
KUE		I210	C464226	03-28-08	100.0	100.0	100.0
KUE		I210	C464227	03-28-08	99.9	99.9	100.0
KUE		I210	C464228	03-28-08	100.0	100.0	100.1
KUE		I210	C464229	03-28-08	100.0	100.0	100.1

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

PAGE 46
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464128	03-28-08	100.0	100.0	100.0
KUE		I210	C464129	03-28-08	100.0	100.0	99.9
KUE		I210	C464130	03-28-08	100.0	100.1	99.9
KUE		I210	C464131	03-28-08	100.0	100.0	100.0
KUE		I210	C464132	03-28-08	100.0	100.0	99.9
KUE		I210	C464133	03-28-08	100.0	100.0	99.9
KUE		I210	C464134	03-28-08	100.0	100.0	100.0
KUE		I210	C464135	03-28-08	100.0	100.0	99.9
KUE		I210	C464136	03-28-08	100.0	100.0	100.1
KUE		I210	C464137	03-28-08	100.0	100.0	100.1
KUE		I210	C464138	03-28-08	100.0	100.0	100.0
KUE		I210	C464139	03-28-08	100.0	100.0	100.0
KUE		I210	C464140	03-28-08	100.0	100.0	100.1
KUE		I210	C464141	03-28-08	100.0	100.0	99.9
KUE		I210	C464142	03-28-08	100.0	100.0	100.0
KUE		I210	C464143	03-28-08	100.0	100.0	100.1
KUE		I210	C464144	03-28-08	100.0	100.0	100.1
KUE		I210	C464145	03-28-08	100.0	100.0	99.9
KUE		I210	C464146	03-28-08	100.0	100.0	99.9
KUE		I210	C464147	03-28-08	100.0	100.0	99.9
KUE		I210	C464148	03-28-08	100.0	100.0	100.0
KUE		I210	C464149	03-28-08	100.0	100.0	99.9
KUE		I210	C464150	03-28-08	100.0	100.0	100.1
KUE		I210	C464151	03-28-08	100.1	100.1	100.1
KUE		I210	C464152	03-28-08	100.0	100.0	99.9
KUE		I210	C464153	03-28-08	100.0	100.0	99.9
KUE		I210	C464154	03-28-08	100.1	100.1	100.0
KUE		I210	C464155	03-28-08	100.0	100.0	100.0
KUE		I210	C464156	03-28-08	100.0	100.0	100.0
KUE		I210	C464157	03-28-08	100.0	100.0	100.0
KUE		I210	C464158	03-28-08	100.0	100.0	100.0
KUE		I210	C464159	03-28-08	100.0	100.0	100.1
KUE		I210	C464160	03-28-08	100.0	100.0	100.1
KUE		I210	C464161	03-28-08	100.0	100.0	100.0
KUE		I210	C464162	03-28-08	100.0	100.0	100.0
KUE		I210	C464163	03-28-08	100.0	100.0	100.0
KUE		I210	C464164	03-28-08	100.0	100.0	100.0
KUE		I210	C464165	03-28-08	100.0	100.0	100.0
KUE		I210	C464166	03-28-08	100.0	100.0	100.0
KUE		I210	C464167	03-28-08	100.0	100.0	100.0
KUE		I210	C464168	03-28-08	100.0	100.0	100.0
KUE		I210	C464169	03-28-08	100.0	100.0	100.0
KUE		I210	C464170	03-28-08	100.1	100.1	100.0
KUE		I210	C464171	03-28-08	100.0	100.0	100.0
KUE		I210	C464172	03-28-08	100.0	100.0	100.1
KUE		I210	C464173	03-28-08	100.0	100.0	100.1
KUE		I210	C464174	03-28-08	100.0	100.0	100.1
KUE		I210	C464175	03-28-08	100.0	100.0	100.1
KUE		I210	C464176	03-28-08	100.0	100.0	100.0
KUE		I210	C464177	03-28-08	100.0	100.0	100.0
KUE		I210	C464178	03-28-08	100.1	100.1	100.0

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

PAGE 45
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464077	03-28-08	100.0	100.0	100.0
KUE		I210	C464078	03-28-08	100.0	100.0	100.1
KUE		I210	C464079	03-28-08	100.0	100.0	100.0
KUE		I210	C464080	03-28-08	100.0	100.0	100.0
KUE		I210	C464081	03-28-08	100.0	100.0	100.1
KUE		I210	C464082	03-28-08	100.0	100.0	100.0
KUE		I210	C464083	03-28-08	100.0	100.0	99.9
KUE		I210	C464084	03-28-08	100.0	100.0	100.1
KUE		I210	C464085	03-28-08	100.0	100.0	100.0
KUE		I210	C464086	03-28-08	100.0	100.0	100.1
KUE		I210	C464087	03-28-08	100.0	100.0	100.0
KUE		I210	C464088	03-28-08	100.0	100.0	100.1
KUE		I210	C464089	03-28-08	100.0	100.0	100.0
KUE		I210	C464090	03-28-08	100.1	100.1	100.0
KUE		I210	C464091	03-28-08	99.9	99.9	100.0
KUE		I210	C464092	03-28-08	100.0	100.1	100.1
KUE		I210	C464093	03-28-08	99.9	99.9	100.0
KUE		I210	C464094	03-28-08	100.0	100.1	100.0
KUE		I210	C464095	03-28-08	99.9	99.9	100.0
KUE		I210	C464096	03-28-08	100.0	100.0	100.1
KUE		I210	C464097	03-28-08	100.0	100.0	100.0
KUE		I210	C464098	03-28-08	100.0	100.0	100.1
KUE		I210	C464099	03-28-08	100.0	100.0	100.0
KUE		I210	C464100	03-28-08	100.0	100.1	100.0
KUE		I210	C464101	03-28-08	100.0	100.0	100.0
KUE		I210	C464102	03-28-08	100.1	100.1	100.0
KUE		I210	C464103	03-28-08	99.9	100.0	100.0
KUE		I210	C464104	03-28-08	100.0	100.1	100.0
KUE		I210	C464105	03-28-08	100.0	100.0	100.0
KUE		I210	C464106	03-28-08	100.1	100.1	100.1
KUE		I210	C464107	03-28-08	100.0	100.0	100.0
KUE		I210	C464108	03-28-08	100.0	100.0	100.0
KUE		I210	C464109	03-28-08	100.0	100.0	100.0
KUE		I210	C464110	03-28-08	100.0	100.0	99.9
KUE		I210	C464111	03-28-08	100.0	100.0	99.9
KUE		I210	C464112	03-28-08	100.0	100.0	100.0
KUE		I210	C464113	03-28-08	100.0	100.0	100.0
KUE		I210	C464114	03-28-08	100.0	100.0	100.1
KUE		I210	C464115	03-28-08	100.0	100.0	100.1
KUE		I210	C464116	03-28-08	100.0	100.0	100.0
KUE		I210	C464117	03-28-08	100.0	100.0	99.9
KUE		I210	C464118	03-28-08	100.0	100.0	99.9
KUE		I210	C464119	03-28-08	100.0	100.0	100.0
KUE		I210	C464120	03-28-08	100.0	100.0	99.9
KUE		I210	C464121	03-28-08	100.0	100.0	100.0
KUE		I210	C464122	03-28-08	100.0	100.0	99.9
KUE		I210	C464123	03-28-08	100.0	100.0	100.0
KUE		I210	C464124	03-28-08	100.0	100.0	100.0
KUE		I210	C464125	03-28-08	100.0	100.0	100.0
KUE		I210	C464126	03-28-08	99.9	100.0	100.0
KUE		I210	C464127	03-28-08	100.0	100.0	100.0

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

PAGE 44
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C464026	03-28-08	100.0	100.0	100.0
KUE		I210	C464027	03-28-08	100.0	100.0	100.0
KUE		I210	C464028	03-28-08	100.0	100.0	100.0
KUE		I210	C464029	03-28-08	100.0	100.0	100.1
KUE		I210	C464030	03-28-08	100.0	100.0	100.0
KUE		I210	C464031	03-28-08	100.0	100.0	100.1
KUE		I210	C464032	03-28-08	100.0	100.0	99.9
KUE		I210	C464033	03-28-08	100.0	100.0	100.0
KUE		I210	C464034	03-28-08	100.0	100.0	99.9
KUE		I210	C464035	03-28-08	99.9	100.0	100.0
KUE		I210	C464036	03-28-08	100.0	100.0	100.0
KUE		I210	C464037	03-28-08	100.0	100.0	100.0
KUE		I210	C464038	03-28-08	100.0	100.0	99.9
KUE		I210	C464039	03-28-08	100.0	100.0	100.0
KUE		I210	C464040	03-28-08	100.0	100.0	100.0
KUE		I210	C464041	03-28-08	100.1	100.1	100.0
KUE		I210	C464042	03-28-08	100.1	100.0	100.1
KUE		I210	C464043	03-28-08	100.0	100.0	100.0
KUE		I210	C464044	03-28-08	100.0	100.0	100.0
KUE		I210	C464045	03-28-08	100.0	100.1	100.0
KUE		I210	C464046	03-28-08	100.0	100.0	100.0
KUE		I210	C464047	03-28-08	100.0	100.0	100.0
KUE		I210	C464048	03-28-08	100.1	100.1	100.0
KUE		I210	C464049	03-28-08	100.0	100.0	100.0
KUE		I210	C464050	03-28-08	100.0	100.0	100.1
KUE		I210	C464051	03-28-08	100.0	100.0	100.0
KUE		I210	C464052	03-28-08	100.0	100.0	100.1
KUE		I210	C464053	03-28-08	100.0	100.0	100.0
KUE		I210	C464054	03-28-08	100.0	100.0	100.0
KUE		I210	C464055	03-28-08	100.0	100.0	100.0
KUE		I210	C464056	03-28-08	100.0	100.0	99.9
KUE		I210	C464057	03-28-08	100.0	100.0	100.0
KUE		I210	C464058	03-28-08	100.0	100.0	100.1
KUE		I210	C464059	03-28-08	100.0	100.0	100.1
KUE		I210	C464060	03-28-08	100.0	100.0	100.1
KUE		I210	C464061	03-28-08	100.0	100.0	100.0
KUE		I210	C464062	03-28-08	100.0	100.0	100.1
KUE		I210	C464063	03-28-08	100.1	100.0	100.0
KUE		I210	C464064	03-28-08	100.0	100.0	100.1
KUE		I210	C464065	03-28-08	100.0	100.0	99.9
KUE		I210	C464066	03-28-08	100.0	100.0	100.1
KUE		I210	C464067	03-28-08	100.0	99.9	99.9
KUE		I210	C464068	03-28-08	100.0	100.0	100.0
KUE		I210	C464069	03-28-08	100.0	100.0	100.1
KUE		I210	C464070	03-28-08	100.0	100.0	100.0
KUE		I210	C464071	03-28-08	100.0	100.0	100.0
KUE		I210	C464072	03-28-08	100.0	100.0	100.0
KUE		I210	C464073	03-28-08	100.1	100.1	99.9
KUE		I210	C464074	03-28-08	100.0	100.0	100.0
KUE		I210	C464075	03-28-08	100.0	100.0	100.0
KUE		I210	C464076	03-28-08	100.0	100.1	100.0

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

PAGE 43
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C463975	03-28-08	100.0	100.0	100.1
KUE		I210	C463976	03-28-08	100.0	100.0	100.1
KUE		I210	C463977	03-28-08	100.1	100.1	99.9
KUE		I210	C463978	03-28-08	100.0	100.0	100.0
KUE		I210	C463979	03-28-08	99.9	99.9	100.0
KUE		I210	C463980	03-28-08	100.0	100.0	100.0
KUE		I210	C463981	03-28-08	100.0	100.0	100.1
KUE		I210	C463982	03-28-08	100.0	100.0	100.0
KUE		I210	C463983	03-28-08	100.0	100.0	100.0
KUE		I210	C463984	03-28-08	100.0	100.0	100.1
KUE		I210	C463985	03-28-08	100.0	100.0	100.0
KUE		I210	C463986	03-28-08	100.0	100.0	99.9
KUE		I210	C463987	03-28-08	100.1	100.1	100.0
KUE		I210	C463988	03-28-08	100.0	100.0	100.0
KUE		I210	C463989	03-28-08	100.0	100.0	100.0
KUE		I210	C463990	03-28-08	100.0	100.0	99.9
KUE		I210	C463991	03-28-08	100.0	100.0	100.0
KUE		I210	C463992	03-28-08	100.0	100.0	100.1
KUE		I210	C463993	03-28-08	100.0	100.1	100.1
KUE		I210	C463994	03-28-08	100.0	100.0	100.1
KUE		I210	C463995	03-28-08	100.0	100.0	100.1
KUE		I210	C463996	03-28-08	100.0	100.0	100.1
KUE		I210	C463997	03-28-08	100.0	100.0	100.0
KUE		I210	C463998	03-28-08	99.9	100.0	100.0
KUE		I210	C463999	03-28-08	100.0	100.0	99.9
KUE		I210	C464000	03-28-08	100.0	100.0	100.1
KUE		I210	C464001	03-28-08	100.0	100.0	100.0
KUE		I210	C464002	03-28-08	100.0	100.0	100.0
KUE		I210	C464003	03-28-08	100.1	100.1	100.0
KUE		I210	C464004	03-28-08	100.1	100.1	100.0
KUE		I210	C464005	03-28-08	100.0	100.0	100.1
KUE		I210	C464006	03-28-08	100.1	100.1	99.9
KUE		I210	C464007	03-28-08	100.0	100.0	100.0
KUE		I210	C464008	03-28-08	100.0	100.0	99.9
KUE		I210	C464009	03-28-08	100.0	100.0	100.0
KUE		I210	C464010	03-28-08	100.1	100.1	100.1
KUE		I210	C464011	03-28-08	99.9	100.0	100.0
KUE		I210	C464012	03-28-08	100.0	100.0	100.0
KUE		I210	C464013	03-28-08	100.0	100.1	99.9
KUE		I210	C464014	03-28-08	100.0	100.0	100.0
KUE		I210	C464015	03-28-08	100.0	100.0	100.0
KUE		I210	C464016	03-28-08	100.0	100.0	99.9
KUE		I210	C464017	03-28-08	100.0	100.0	99.9
KUE		I210	C464018	03-28-08	100.0	100.0	100.0
KUE		I210	C464019	03-28-08	100.0	100.0	100.0
KUE		I210	C464020	03-28-08	100.0	100.1	99.9
KUE		I210	C464021	03-28-08	100.0	100.0	99.9
KUE		I210	C464022	03-28-08	100.0	100.0	99.9
KUE		I210	C464023	03-28-08	100.0	100.0	99.9
KUE		I210	C464024	03-28-08	100.0	100.0	100.0
KUE		I210	C464025	03-28-08	100.0	100.0	99.9

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

PAGE 42
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C463924	03-28-08	100.0	100.0	100.0
KUE		I210	C463925	03-28-08	100.0	100.0	99.9
KUE		I210	C463926	03-28-08	99.9	100.0	100.0
KUE		I210	C463927	03-28-08	100.0	100.0	100.0
KUE		I210	C463928	03-28-08	100.1	100.1	100.0
KUE		I210	C463929	03-28-08	100.0	100.0	100.1
KUE		I210	C463930	03-28-08	100.0	100.0	99.9
KUE		I210	C463931	03-28-08	100.0	100.0	100.0
KUE		I210	C463932	03-28-08	100.0	100.0	100.0
KUE		I210	C463933	03-28-08	100.0	100.0	100.0
KUE		I210	C463934	03-28-08	100.0	100.0	100.0
KUE		I210	C463935	03-28-08	100.1	100.1	100.1
KUE		I210	C463936	03-28-08	100.0	100.0	99.9
KUE		I210	C463937	03-28-08	100.0	100.0	100.0
KUE		I210	C463938	03-28-08	100.1	100.0	100.0
KUE		I210	C463939	03-28-08	100.1	100.1	100.0
KUE		I210	C463940	03-28-08	100.0	100.0	100.0
KUE		I210	C463941	03-28-08	100.0	100.0	100.0
KUE		I210	C463942	03-28-08	100.0	100.0	100.0
KUE		I210	C463943	03-28-08	100.0	100.0	100.0
KUE		I210	C463944	03-28-08	100.0	100.0	99.9
KUE		I210	C463945	03-28-08	100.0	100.0	100.1
KUE		I210	C463946	03-28-08	100.0	100.0	100.0
KUE		I210	C463947	03-28-08	100.0	100.0	100.0
KUE		I210	C463948	03-28-08	100.0	100.0	100.0
KUE		I210	C463949	03-28-08	100.0	100.0	100.0
KUE		I210	C463950	03-28-08	100.0	100.0	99.9
KUE		I210	C463951	03-28-08	100.0	100.0	100.0
KUE		I210	C463952	03-28-08	99.9	99.9	100.1
KUE		I210	C463953	03-28-08	100.0	100.0	99.9
KUE		I210	C463954	03-28-08	100.1	100.1	100.1
KUE		I210	C463955	03-28-08	100.0	100.0	100.1
KUE		I210	C463956	03-28-08	100.0	100.0	100.0
KUE		I210	C463957	03-28-08	100.0	100.0	100.1
KUE		I210	C463958	03-28-08	100.0	100.0	100.0
KUE		I210	C463959	03-28-08	100.0	100.0	100.0
KUE		I210	C463960	03-28-08	100.0	100.0	100.0
KUE		I210	C463961	03-28-08	100.1	100.0	99.9
KUE		I210	C463962	03-28-08	100.0	100.0	99.9
KUE		I210	C463963	03-28-08	100.0	100.0	99.9
KUE		I210	C463964	03-28-08	100.0	100.0	100.0
KUE		I210	C463965	03-28-08	100.0	100.1	100.0
KUE		I210	C463966	03-28-08	100.1	100.1	100.0
KUE		I210	C463967	03-28-08	100.0	100.0	100.0
KUE		I210	C463968	03-28-08	100.0	100.1	100.0
KUE		I210	C463969	03-28-08	100.1	100.0	99.9
KUE		I210	C463970	03-28-08	100.0	100.0	100.0
KUE		I210	C463971	03-28-08	100.0	100.0	100.0
KUE		I210	C463972	03-28-08	100.1	100.1	100.1
KUE		I210	C463973	03-28-08	100.0	100.0	99.9
KUE		I210	C463974	03-28-08	100.0	100.0	100.0

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

PAGE 41
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C463873	03-28-08	100.1	100.1	100.0
KUE		I210	C463874	03-28-08	99.9	99.9	100.0
KUE		I210	C463875	03-28-08	100.0	100.0	100.1
KUE		I210	C463876	03-28-08	99.9	99.9	99.9
KUE		I210	C463877	03-28-08	100.0	100.0	100.1
KUE		I210	C463878	03-28-08	100.0	100.0	100.1
KUE		I210	C463879	03-28-08	100.0	100.1	100.1
KUE		I210	C463880	03-28-08	100.0	100.0	100.0
KUE		I210	C463881	03-28-08	100.0	100.0	100.0
KUE		I210	C463882	03-28-08	100.0	100.0	100.0
KUE		I210	C463883	03-28-08	100.0	100.0	100.0
KUE		I210	C463884	03-28-08	100.0	100.0	100.1
KUE		I210	C463885	03-28-08	100.0	100.0	99.9
KUE		I210	C463886	03-28-08	100.0	100.0	100.0
KUE		I210	C463887	03-28-08	100.0	100.0	100.0
KUE		I210	C463888	03-28-08	100.0	100.0	100.1
KUE		I210	C463889	03-28-08	100.0	100.0	100.0
KUE		I210	C463890	03-28-08	100.0	100.0	100.1
KUE		I210	C463891	03-28-08	100.0	100.0	100.0
KUE		I210	C463892	03-28-08	100.0	100.0	100.0
KUE		I210	C463893	03-28-08	100.0	100.0	100.0
KUE		I210	C463894	03-28-08	100.1	100.1	100.1
KUE		I210	C463895	03-28-08	100.0	100.0	100.0
KUE		I210	C463896	03-28-08	100.0	100.0	99.9
KUE		I210	C463897	03-28-08	100.0	100.0	100.1
KUE		I210	C463898	03-28-08	100.0	100.0	100.0
KUE		I210	C463899	03-28-08	100.1	100.1	100.0
KUE		I210	C463900	03-28-08	100.0	100.0	100.0
KUE		I210	C463901	03-28-08	100.0	100.0	100.0
KUE		I210	C463902	03-28-08	100.0	100.0	100.0
KUE		I210	C463903	03-28-08	100.0	100.0	100.1
KUE		I210	C463904	03-28-08	100.0	100.0	100.0
KUE		I210	C463905	03-28-08	100.0	100.0	100.1
KUE		I210	C463906	03-28-08	100.1	100.1	99.9
KUE		I210	C463907	03-28-08	100.1	100.1	100.0
KUE		I210	C463908	03-28-08	100.0	100.0	100.1
KUE		I210	C463909	03-28-08	100.0	100.0	100.0
KUE		I210	C463910	03-28-08	100.1	100.1	100.0
KUE		I210	C463911	03-28-08	100.0	100.1	100.0
KUE		I210	C463912	03-28-08	100.0	100.0	99.9
KUE		I210	C463913	03-28-08	100.0	100.0	100.0
KUE		I210	C463914	03-28-08	100.0	100.0	100.0
KUE		I210	C463915	03-28-08	100.0	100.0	100.0
KUE		I210	C463916	03-28-08	100.0	100.0	100.0
KUE		I210	C463917	03-28-08	100.0	100.0	100.0
KUE		I210	C463918	03-28-08	100.1	100.1	100.0
KUE		I210	C463919	03-28-08	100.0	100.0	100.1
KUE		I210	C463920	03-28-08	100.0	100.0	100.1
KUE		I210	C463921	03-28-08	100.0	100.0	100.0
KUE		I210	C463922	03-28-08	100.1	100.1	100.0
KUE		I210	C463923	03-28-08	100.0	100.0	100.1

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

PAGE 40
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C463526	02-11-08	100.0	100.0	99.9
KUE		I210	C463527	02-11-08	100.0	100.0	99.9
KUE		I210	C463528	02-11-08	100.0	100.0	100.0
KUE		I210	C463529	02-11-08	100.0	99.9	100.0
KUE		I210	C463530	02-11-08	100.0	100.0	99.9
KUE		I210	C463531	02-11-08	100.0	100.0	100.0
KUE		I210	C463532	02-11-08	100.1	100.1	100.0
KUE		I210	C463533	02-11-08	100.0	100.0	100.0
KUE		I210	C463534	02-11-08	100.0	100.0	99.9
KUE		I210	C463535	02-11-08	100.0	99.9	99.9
KUE		I210	C463536	02-11-08	100.0	100.0	100.0
KUE		I210	C463537	02-11-08	100.0	99.9	100.0
KUE		I210	C463538	02-11-08	100.0	100.0	100.0
KUE		I210	C463539	02-11-08	100.0	100.0	100.0
KUE		I210	C463540	02-11-08	100.0	100.0	99.9
KUE		I210	C463541	02-11-08	100.0	99.9	99.9
KUE		I210	C463542	02-11-08	100.0	100.1	99.9
KUE		I210	C463543	02-11-08	100.1	100.1	99.9
KUE		I210	C463544	02-11-08	100.0	99.9	99.9
KUE		I210	C463545	02-11-08	100.0	100.0	99.9
KUE		I210	C463546	02-11-08	100.0	100.0	99.9
KUE		I210	C463547	02-11-08	100.0	100.0	99.9
KUE		I210	C463548	02-11-08	100.0	100.0	100.0
KUE		I210	C463549	02-11-08	100.0	99.9	99.9
KUE		I210	C463550	02-11-08	100.0	100.0	100.0
KUE		I210	C463551	02-11-08	100.0	100.0	100.0
KUE		I210	C463552	02-11-08	100.0	99.9	100.0
KUE		I210	C463553	02-11-08	100.1	100.0	100.0
KUE		I210	C463554	02-11-08	100.0	100.0	100.1
KUE		I210	C463555	02-11-08	100.0	100.0	99.9
KUE		I210	C463556	02-11-08	100.1	100.0	100.0
KUE		I210	C463557	02-11-08	100.0	100.0	100.0
KUE		I210	C463558	02-11-08	100.0	100.0	100.0
KUE		I210	C463559	02-11-08	100.0	100.0	99.9
KUE		I210	C463560	02-11-08	100.0	100.0	100.0
KUE		I210	C463561	02-11-08	100.0	99.9	100.0
KUE		I210	C463562	02-11-08	100.0	100.0	100.0
KUE		I210	C463563	02-11-08	100.0	100.0	100.0
KUE		I210	C463564	02-11-08	100.0	100.0	99.9
KUE		I210	C463565	02-11-08	100.0	100.0	100.0
KUE		I210	C463566	02-11-08	100.1	100.1	99.9
KUE		I210	C463567	02-11-08	100.0	100.0	100.0
KUE		I210	C463568	02-11-08	100.0	100.0	100.0
KUE		I210	C463569	02-11-08	100.0	100.0	100.0
KUE		I210	C463570	02-11-08	100.0	100.0	100.0
KUE		I210	C463867	03-28-08	100.1	100.1	100.0
KUE		I210	C463868	03-28-08	100.0	100.0	100.1
KUE		I210	C463869	03-28-08	100.0	100.0	99.9
KUE		I210	C463870	03-28-08	100.0	100.0	99.9
KUE		I210	C463871	03-28-08	100.0	100.0	99.9
KUE		I210	C463872	03-28-08	100.0	100.0	100.0

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

PAGE 39
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		I210	C463475	02-11-08	100.0	100.0	99.9
KUE		I210	C463476	02-11-08	100.0	100.0	100.0
KUE		I210	C463477	02-11-08	100.0	100.0	100.0
KUE		I210	C463478	02-11-08	100.1	100.1	99.9
KUE		I210	C463479	02-11-08	100.0	100.0	100.0
KUE		I210	C463480	02-11-08	100.0	100.0	99.9
KUE		I210	C463481	02-11-08	100.0	100.0	100.0
KUE		I210	C463482	02-11-08	100.0	100.0	99.9
KUE		I210	C463483	02-11-08	100.0	100.0	99.9
KUE		I210	C463484	02-11-08	100.0	100.0	99.9
KUE		I210	C463485	02-11-08	100.0	100.0	99.9
KUE		I210	C463486	02-11-08	100.1	100.0	100.0
KUE		I210	C463487	02-11-08	99.9	99.9	100.0
KUE		I210	C463488	02-11-08	100.0	99.9	100.1
KUE		I210	C463489	02-11-08	100.0	100.0	99.9
KUE		I210	C463490	02-11-08	100.0	100.0	99.9
KUE		I210	C463491	02-11-08	100.0	100.0	99.9
KUE		I210	C463492	02-11-08	100.0	100.0	99.9
KUE		I210	C463493	02-11-08	100.0	100.0	99.9
KUE		I210	C463494	02-11-08	100.0	99.9	99.9
KUE		I210	C463495	02-11-08	100.1	100.1	99.9
KUE		I210	C463496	02-11-08	100.0	100.0	100.0
KUE		I210	C463497	02-11-08	100.0	100.0	100.0
KUE		I210	C463498	02-11-08	100.0	100.0	100.0
KUE		I210	C463499	02-11-08	99.9	99.9	99.9
KUE		I210	C463500	02-11-08	100.0	99.9	99.9
KUE		I210	C463501	02-11-08	99.9	100.0	100.0
KUE		I210	C463502	02-11-08	100.1	100.1	99.9
KUE		I210	C463503	02-11-08	100.0	100.0	100.0
KUE		I210	C463504	02-11-08	100.0	100.0	100.0
KUE		I210	C463505	02-11-08	100.0	100.0	99.9
KUE		I210	C463506	02-11-08	100.0	100.1	99.9
KUE		I210	C463507	02-11-08	100.0	100.0	99.9
KUE		I210	C463508	02-11-08	100.0	100.0	99.9
KUE		I210	C463509	02-11-08	100.0	100.0	100.0
KUE		I210	C463510	02-11-08	100.0	100.0	100.0
KUE		I210	C463511	02-11-08	100.0	100.0	99.9
KUE		I210	C463512	02-11-08	100.0	99.9	100.0
KUE		I210	C463513	02-11-08	100.0	100.0	99.9
KUE		I210	C463514	02-11-08	100.0	99.9	100.0
KUE		I210	C463515	02-11-08	100.0	100.0	99.9
KUE		I210	C463516	02-11-08	100.0	100.0	99.9
KUE		I210	C463517	02-11-08	100.0	100.0	99.9
KUE		I210	C463518	02-11-08	100.0	100.0	99.9
KUE		I210	C463519	02-11-08	100.1	100.0	99.9
KUE		I210	C463520	02-11-08	100.0	100.0	99.9
KUE		I210	C463521	02-11-08	99.9	99.9	99.9
KUE		I210	C463522	02-11-08	100.0	100.0	99.9
KUE		I210	C463523	02-11-08	100.0	100.0	99.9
KUE		I210	C463524	02-11-08	100.0	100.0	99.9
KUE		I210	C463525	02-11-08	100.0	100.0	100.0

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

PAGE 38
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467506	10-01-08	100.0	100.1	100.0
KUE		C1S	C467507	10-01-08	100.0	100.0	100.1
KUE		C1S	C467508	10-02-08	100.0	100.0	99.9
KUE		C1S	C467509	10-02-08	100.0	100.1	100.0
KUE		C1S	C467510	10-02-08	100.0	100.2	99.9
KUE		C1S	C467511	10-02-08	100.0	100.0	99.8
KUE		C1S	C467512	10-02-08	100.0	99.9	99.9
KUE		C1S	C467513	10-02-08	100.0	100.0	100.0
KUE		C1S	C467514	10-02-08	100.0	100.1	100.0
KUE		C1S	C467515	10-02-08	100.0	100.0	99.8
KUE		C1S	C467516	10-02-08	100.0	100.1	100.0
KUE		C1S	C467517	10-02-08	100.0	100.1	100.0
KUE		C1S	C467518	10-02-08	100.0	100.0	99.9
KUE		C1S	C467519	10-02-08	99.9	100.1	100.1
KUE		C1S	C467520	10-02-08	100.0	100.1	99.9
KUE		C1S	C467521	10-02-08	100.0	100.0	99.9
KUE		C1S	C467522	10-02-08	100.0	100.1	99.9
KUE		C1S	C467523	10-02-08	100.0	100.0	100.0
KUE		C1S	C467524	10-02-08	99.9	100.1	99.9
KUE		C1S	C467525	10-02-08	100.0	100.0	100.1
KUE		C1S	C467526	10-02-08	100.0	100.0	100.1
KUE		C1S	C467527	10-02-08	100.0	100.0	99.9
KUE		C1S	C467528	10-02-08	100.0	99.9	100.0
KUE		C1S	C467529	10-02-08	100.0	100.0	99.9
KUE		C1S	C467530	10-02-08	100.0	100.1	99.9
KUE		C1S	C467531	10-02-08	100.0	100.2	100.0
KUE		C1S	C467532	10-02-08	99.9	100.1	99.9
KUE		C1S	C467533	10-02-08	100.0	100.0	99.9
KUE		C1S	C467534	10-02-08	100.0	100.0	100.0
KUE		C1S	C467535	10-02-08	100.0	100.1	99.9
KUE		C1S	C467536	10-02-08	100.0	100.1	100.0
KUE		C1S	C467537	10-02-08	100.0	100.0	99.8
KUE		C1S	C467538	10-02-08	100.0	100.0	100.0

MFG TYPE TOTAL 1,920

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

PAGE 37
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467455	10-01-08	100.0	100.1	100.0
KUE		C1S	C467456	10-02-08	100.0	100.1	100.0
KUE		C1S	C467457	10-02-08	100.0	100.0	99.9
KUE		C1S	C467458	10-01-08	100.0	100.1	99.9
KUE		C1S	C467459	10-02-08	100.0	100.1	100.0
KUE		C1S	C467460	10-02-08	100.0	100.1	100.0
KUE		C1S	C467461	10-02-08	100.0	100.0	100.0
KUE		C1S	C467462	10-01-08	100.0	100.1	100.0
KUE		C1S	C467463	10-01-08	99.9	100.0	100.0
KUE		C1S	C467464	10-01-08	100.0	100.1	99.9
KUE		C1S	C467465	10-02-08	100.0	100.1	100.1
KUE		C1S	C467466	10-02-08	100.0	100.1	99.9
KUE		C1S	C467467	10-02-08	100.0	100.2	99.9
KUE		C1S	C467468	10-02-08	100.0	100.2	100.2
KUE		C1S	C467469	10-02-08	100.0	100.0	99.9
KUE		C1S	C467470	10-01-08	100.0	100.1	99.9
KUE		C1S	C467471	10-02-08	100.0	100.1	99.9
KUE		C1S	C467472	10-02-08	100.0	100.0	99.9
KUE		C1S	C467473	10-01-08	100.0	100.0	100.0
KUE		C1S	C467474	10-02-08	100.0	100.0	100.1
KUE		C1S	C467475	10-01-08	100.0	100.0	99.9
KUE		C1S	C467476	10-02-08	100.0	100.2	100.0
KUE		C1S	C467477	10-02-08	100.0	100.0	99.9
KUE		C1S	C467478	10-02-08	100.0	100.0	99.9
KUE		C1S	C467479	10-01-08	100.0	100.0	99.9
KUE		C1S	C467480	10-01-08	100.0	100.2	100.2
KUE		C1S	C467481	10-02-08	100.0	100.1	100.1
KUE		C1S	C467482	10-01-08	100.0	100.0	99.9
KUE		C1S	C467483	10-02-08	100.0	100.0	99.9
KUE		C1S	C467484	10-02-08	99.9	100.0	99.8
KUE		C1S	C467485	10-01-08	100.0	100.1	100.0
KUE		C1S	C467486	10-01-08	100.0	100.1	99.9
KUE		C1S	C467487	10-02-08	100.0	100.0	99.9
KUE		C1S	C467488	10-02-08	100.0	100.0	99.9
KUE		C1S	C467489	10-02-08	100.0	100.1	99.9
KUE		C1S	C467490	10-02-08	100.0	100.0	99.9
KUE		C1S	C467491	10-01-08	100.0	100.0	99.9
KUE		C1S	C467492	10-02-08	100.0	100.0	100.1
KUE		C1S	C467493	10-02-08	100.0	100.1	99.9
KUE		C1S	C467494	10-02-08	100.0	100.0	100.0
KUE		C1S	C467495	10-01-08	100.0	100.1	100.1
KUE		C1S	C467496	10-01-08	100.0	100.1	100.0
KUE		C1S	C467497	10-02-08	100.0	100.1	100.1
KUE		C1S	C467498	10-02-08	100.0	100.0	99.9
KUE		C1S	C467499	10-02-08	100.0	100.1	99.9
KUE		C1S	C467500	10-02-08	100.0	100.1	99.8
KUE		C1S	C467501	10-02-08	100.0	100.1	99.9
KUE		C1S	C467502	10-02-08	100.0	100.2	100.1
KUE		C1S	C467503	10-02-08	100.0	100.1	99.8
KUE		C1S	C467504	10-02-08	99.9	100.0	100.0
KUE		C1S	C467505	10-01-08	100.0	100.1	100.2

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

PAGE 36
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467404	10-01-08	100.0	100.1	100.1
KUE		C1S	C467405	10-02-08	100.0	100.1	100.1
KUE		C1S	C467406	10-01-08	100.0	100.0	100.0
KUE		C1S	C467407	10-02-08	99.9	100.1	100.0
KUE		C1S	C467408	10-02-08	100.0	100.1	100.0
KUE		C1S	C467409	10-01-08	99.9	100.2	99.9
KUE		C1S	C467410	10-02-08	100.0	100.1	100.0
KUE		C1S	C467411	10-02-08	100.0	100.1	100.1
KUE		C1S	C467412	10-01-08	100.0	100.0	100.1
KUE		C1S	C467413	10-02-08	100.0	100.1	99.9
KUE		C1S	C467414	10-01-08	100.0	100.1	99.9
KUE		C1S	C467415	10-02-08	100.0	100.0	99.9
KUE		C1S	C467416	10-02-08	100.0	100.0	99.9
KUE		C1S	C467417	10-01-08	100.0	100.1	99.9
KUE		C1S	C467418	10-02-08	100.0	100.1	99.8
KUE		C1S	C467419	10-02-08	100.0	100.0	99.9
KUE		C1S	C467420	10-01-08	100.0	100.0	100.1
KUE		C1S	C467421	10-02-08	100.0	100.0	99.9
KUE		C1S	C467422	10-01-08	99.9	100.1	99.9
KUE		C1S	C467423	10-02-08	100.0	100.0	100.0
KUE		C1S	C467424	10-02-08	100.0	100.1	100.0
KUE		C1S	C467425	10-01-08	100.0	100.1	99.8
KUE		C1S	C467426	10-02-08	100.0	100.0	100.2
KUE		C1S	C467427	10-02-08	99.9	100.0	99.9
KUE		C1S	C467428	10-02-08	100.0	100.0	99.8
KUE		C1S	C467429	10-01-08	100.0	100.0	99.9
KUE		C1S	C467430	10-02-08	99.9	100.0	99.9
KUE		C1S	C467431	10-02-08	100.0	100.0	99.9
KUE		C1S	C467432	10-02-08	100.0	99.9	99.9
KUE		C1S	C467433	10-02-08	100.0	100.2	99.9
KUE		C1S	C467434	10-02-08	100.0	100.1	100.0
KUE		C1S	C467435	10-02-08	100.0	100.1	100.0
KUE		C1S	C467436	10-02-08	100.0	100.1	100.0
KUE		C1S	C467437	10-01-08	100.0	100.1	100.0
KUE		C1S	C467438	10-01-08	100.0	100.0	100.0
KUE		C1S	C467439	10-01-08	100.0	100.2	100.1
KUE		C1S	C467440	10-01-08	100.0	100.1	100.1
KUE		C1S	C467441	10-01-08	100.0	100.0	99.9
KUE		C1S	C467442	10-02-08	100.0	100.1	100.0
KUE		C1S	C467443	10-01-08	100.0	100.2	100.0
KUE		C1S	C467444	10-02-08	100.0	100.0	99.9
KUE		C1S	C467445	10-01-08	99.9	100.1	100.0
KUE		C1S	C467446	10-01-08	100.0	100.0	99.8
KUE		C1S	C467447	10-02-08	100.0	100.1	99.9
KUE		C1S	C467448	10-01-08	99.9	100.2	99.9
KUE		C1S	C467449	10-02-08	100.0	100.0	99.9
KUE		C1S	C467450	10-01-08	100.0	100.1	100.1
KUE		C1S	C467451	10-02-08	100.0	100.0	99.9
KUE		C1S	C467452	10-01-08	100.0	100.1	100.0
KUE		C1S	C467453	10-01-08	100.0	100.0	99.9
KUE		C1S	C467454	10-01-08	99.9	100.0	99.9

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

PAGE 35
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467353	10-02-08	100.0	100.2	100.0
KUE		C1S	C467354	10-02-08	100.0	100.0	99.8
KUE		C1S	C467355	10-01-08	100.0	100.1	100.1
KUE		C1S	C467356	10-02-08	100.0	100.2	99.9
KUE		C1S	C467357	10-01-08	100.0	100.0	99.9
KUE		C1S	C467358	10-02-08	100.0	100.0	100.1
KUE		C1S	C467359	10-01-08	100.0	100.0	99.9
KUE		C1S	C467360	10-02-08	100.0	100.1	99.9
KUE		C1S	C467361	10-02-08	100.0	100.2	99.9
KUE		C1S	C467362	10-01-08	100.0	100.0	99.9
KUE		C1S	C467363	10-01-08	100.0	100.1	100.1
KUE		C1S	C467364	10-02-08	99.9	100.1	99.8
KUE		C1S	C467365	10-01-08	100.0	100.1	99.9
KUE		C1S	C467366	10-02-08	100.0	100.1	100.0
KUE		C1S	C467367	10-01-08	100.0	100.1	99.8
KUE		C1S	C467368	10-01-08	100.0	100.0	100.0
KUE		C1S	C467369	10-02-08	100.0	100.0	100.1
KUE		C1S	C467370	10-02-08	100.0	100.0	99.9
KUE		C1S	C467371	10-02-08	100.0	100.0	99.9
KUE		C1S	C467372	10-02-08	100.0	100.0	99.9
KUE		C1S	C467373	10-02-08	100.0	100.0	100.0
KUE		C1S	C467374	10-01-08	100.0	100.2	100.0
KUE		C1S	C467375	10-01-08	100.0	100.1	100.1
KUE		C1S	C467376	10-02-08	100.0	100.0	100.0
KUE		C1S	C467377	10-02-08	100.0	100.1	100.1
KUE		C1S	C467378	10-02-08	100.0	100.0	100.0
KUE		C1S	C467379	10-02-08	100.0	100.1	100.0
KUE		C1S	C467380	10-02-08	100.0	100.0	99.9
KUE		C1S	C467381	10-01-08	100.0	100.1	99.9
KUE		C1S	C467382	10-02-08	99.9	100.1	99.9
KUE		C1S	C467383	10-02-08	100.0	100.2	100.0
KUE		C1S	C467384	10-02-08	100.0	100.1	100.1
KUE		C1S	C467385	10-01-08	100.0	100.0	99.8
KUE		C1S	C467386	10-01-08	100.0	100.0	100.1
KUE		C1S	C467387	10-02-08	100.0	100.1	100.1
KUE		C1S	C467388	10-02-08	100.0	100.1	99.9
KUE		C1S	C467389	10-01-08	100.0	100.0	99.9
KUE		C1S	C467390	10-02-08	100.0	100.2	100.0
KUE		C1S	C467391	10-02-08	100.0	100.1	99.9
KUE		C1S	C467392	10-02-08	100.0	100.2	100.0
KUE		C1S	C467393	10-02-08	100.0	100.1	99.9
KUE		C1S	C467394	10-02-08	100.0	100.1	99.8
KUE		C1S	C467395	10-02-08	100.0	100.1	100.0
KUE		C1S	C467396	10-02-08	100.0	100.0	99.9
KUE		C1S	C467397	10-01-08	100.0	100.1	100.1
KUE		C1S	C467398	10-01-08	100.0	100.2	100.0
KUE		C1S	C467399	10-01-08	100.0	100.0	99.9
KUE		C1S	C467400	10-01-08	100.0	100.0	99.9
KUE		C1S	C467401	10-02-08	100.0	100.0	99.9
KUE		C1S	C467402	10-02-08	100.0	100.0	99.8
KUE		C1S	C467403	10-02-08	100.0	100.1	100.0

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

PAGE 34
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467302	10-02-08	100.0	100.0	99.9
KUE		C1S	C467303	10-02-08	100.0	100.1	99.9
KUE		C1S	C467304	10-02-08	100.0	100.1	99.9
KUE		C1S	C467305	10-02-08	100.0	100.2	100.0
KUE		C1S	C467306	10-02-08	99.9	100.1	99.8
KUE		C1S	C467307	10-02-08	100.0	100.1	99.9
KUE		C1S	C467308	10-02-08	100.0	100.2	100.0
KUE		C1S	C467309	10-01-08	100.0	100.0	99.9
KUE		C1S	C467310	10-01-08	100.0	99.9	99.9
KUE		C1S	C467311	10-02-08	100.0	100.2	100.1
KUE		C1S	C467312	10-02-08	100.0	100.0	99.9
KUE		C1S	C467313	10-02-08	100.0	100.0	100.1
KUE		C1S	C467314	10-02-08	100.0	100.2	100.0
KUE		C1S	C467315	10-02-08	100.0	100.0	99.8
KUE		C1S	C467316	10-01-08	99.9	100.1	100.0
KUE		C1S	C467317	10-02-08	100.0	100.1	100.0
KUE		C1S	C467318	10-02-08	100.0	100.0	99.8
KUE		C1S	C467319	10-01-08	100.0	100.0	100.0
KUE		C1S	C467320	10-02-08	100.0	100.1	100.0
KUE		C1S	C467321	10-02-08	100.0	100.0	99.8
KUE		C1S	C467322	10-02-08	100.0	100.0	99.9
KUE		C1S	C467323	10-02-08	100.0	100.0	99.9
KUE		C1S	C467324	10-02-08	100.0	100.1	100.0
KUE		C1S	C467325	10-02-08	100.0	100.2	100.0
KUE		C1S	C467326	10-02-08	100.0	100.1	99.9
KUE		C1S	C467327	10-01-08	100.0	100.1	99.9
KUE		C1S	C467328	10-02-08	100.0	100.1	100.1
KUE		C1S	C467329	10-02-08	100.0	100.0	100.0
KUE		C1S	C467330	10-02-08	99.9	100.1	99.8
KUE		C1S	C467331	10-02-08	100.0	100.1	99.8
KUE		C1S	C467332	10-02-08	100.0	100.1	100.1
KUE		C1S	C467333	10-02-08	100.0	100.2	100.0
KUE		C1S	C467334	10-02-08	100.0	100.1	100.2
KUE		C1S	C467335	10-01-08	100.0	100.1	100.0
KUE		C1S	C467336	10-02-08	99.9	100.1	99.9
KUE		C1S	C467337	10-01-08	100.0	100.0	99.8
KUE		C1S	C467338	10-01-08	100.0	100.1	99.9
KUE		C1S	C467339	10-02-08	100.0	100.1	100.0
KUE		C1S	C467340	10-02-08	99.9	100.1	99.8
KUE		C1S	C467341	10-02-08	100.0	100.2	100.0
KUE		C1S	C467342	10-01-08	100.0	100.1	100.1
KUE		C1S	C467343	10-01-08	100.0	100.1	99.9
KUE		C1S	C467344	10-02-08	100.0	100.1	99.9
KUE		C1S	C467345	10-01-08	100.0	100.0	99.9
KUE		C1S	C467346	10-01-08	100.0	100.1	99.9
KUE		C1S	C467347	10-02-08	99.9	100.0	99.9
KUE		C1S	C467348	10-01-08	99.9	100.1	100.0
KUE		C1S	C467349	10-02-08	100.0	100.1	100.0
KUE		C1S	C467350	10-02-08	100.0	100.1	100.0
KUE		C1S	C467351	10-01-08	100.0	100.1	100.1
KUE		C1S	C467352	10-02-08	100.0	100.1	100.2

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

PAGE 33
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467251	10-02-08	100.0	99.9	99.9
KUE		C1S	C467252	10-01-08	100.0	100.1	100.0
KUE		C1S	C467253	10-01-08	100.0	100.0	99.9
KUE		C1S	C467254	10-02-08	100.0	100.1	100.0
KUE		C1S	C467255	10-02-08	100.0	100.0	100.1
KUE		C1S	C467256	10-02-08	100.0	100.0	99.8
KUE		C1S	C467257	10-01-08	100.0	100.1	99.9
KUE		C1S	C467258	10-02-08	100.0	100.0	99.9
KUE		C1S	C467259	10-02-08	100.0	100.1	99.9
KUE		C1S	C467260	10-02-08	100.0	100.1	99.9
KUE		C1S	C467261	10-01-08	100.0	100.2	100.1
KUE		C1S	C467262	10-02-08	99.9	100.0	99.9
KUE		C1S	C467263	10-02-08	100.0	100.1	100.0
KUE		C1S	C467264	10-01-08	100.0	100.0	99.9
KUE		C1S	C467265	10-02-08	100.0	100.1	100.0
KUE		C1S	C467266	10-02-08	100.0	100.0	99.9
KUE		C1S	C467267	10-01-08	100.0	100.2	100.0
KUE		C1S	C467268	10-02-08	100.0	100.0	99.9
KUE		C1S	C467269	10-02-08	100.0	100.1	100.0
KUE		C1S	C467270	10-02-08	100.0	100.1	99.9
KUE		C1S	C467271	10-01-08	100.0	100.0	100.0
KUE		C1S	C467272	10-01-08	100.0	100.1	100.1
KUE		C1S	C467273	10-02-08	100.0	100.1	99.9
KUE		C1S	C467274	10-01-08	100.0	100.1	100.0
KUE		C1S	C467275	10-02-08	100.0	100.0	99.8
KUE		C1S	C467276	10-01-08	100.0	100.1	100.1
KUE		C1S	C467277	10-02-08	100.0	100.0	99.9
KUE		C1S	C467278	10-02-08	100.0	100.0	99.9
KUE		C1S	C467279	10-02-08	100.0	100.1	100.0
KUE		C1S	C467280	10-01-08	100.0	100.0	99.9
KUE		C1S	C467281	10-01-08	100.0	100.1	100.0
KUE		C1S	C467282	10-02-08	100.0	100.0	99.9
KUE		C1S	C467283	10-01-08	100.0	100.2	99.9
KUE		C1S	C467284	10-02-08	100.0	100.0	100.0
KUE		C1S	C467285	10-01-08	100.0	100.1	100.1
KUE		C1S	C467286	10-02-08	100.0	100.1	99.9
KUE		C1S	C467287	10-02-08	100.0	100.1	99.9
KUE		C1S	C467288	10-01-08	100.0	100.0	99.9
KUE		C1S	C467289	10-02-08	100.0	100.1	99.9
KUE		C1S	C467290	10-01-08	100.0	100.0	99.9
KUE		C1S	C467291	10-01-08	100.0	100.1	99.9
KUE		C1S	C467292	10-02-08	100.0	100.1	100.0
KUE		C1S	C467293	10-01-08	100.0	100.1	100.0
KUE		C1S	C467294	10-01-08	100.0	100.1	99.9
KUE		C1S	C467295	10-02-08	100.0	100.1	99.8
KUE		C1S	C467296	10-01-08	100.0	100.0	99.8
KUE		C1S	C467297	10-02-08	99.9	100.0	99.9
KUE		C1S	C467298	10-01-08	100.0	100.1	100.1
KUE		C1S	C467299	10-02-08	100.0	100.0	99.9
KUE		C1S	C467300	10-02-08	100.0	100.1	100.0
KUE		C1S	C467301	10-02-08	100.0	100.1	100.0

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

PAGE 32
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467200	10-02-08	100.0	100.0	99.8
KUE		C1S	C467201	10-02-08	100.0	100.1	100.0
KUE		C1S	C467202	10-01-08	100.0	100.1	100.0
KUE		C1S	C467203	10-01-08	100.0	100.0	99.9
KUE		C1S	C467204	10-01-08	100.0	100.0	99.9
KUE		C1S	C467205	10-02-08	100.0	100.1	99.9
KUE		C1S	C467206	10-02-08	100.0	100.1	99.9
KUE		C1S	C467207	10-02-08	100.0	100.0	99.8
KUE		C1S	C467208	10-02-08	100.0	100.1	99.9
KUE		C1S	C467209	10-02-08	100.0	100.1	100.1
KUE		C1S	C467210	10-01-08	100.0	100.1	100.1
KUE		C1S	C467211	10-02-08	100.0	100.1	99.9
KUE		C1S	C467212	10-01-08	100.0	100.1	100.0
KUE		C1S	C467213	10-01-08	100.0	100.0	99.9
KUE		C1S	C467214	10-02-08	100.0	100.0	99.9
KUE		C1S	C467215	10-02-08	100.0	100.1	100.0
KUE		C1S	C467216	10-02-08	100.0	100.1	99.9
KUE		C1S	C467217	10-01-08	100.0	100.0	100.2
KUE		C1S	C467218	10-02-08	100.0	100.1	99.9
KUE		C1S	C467219	10-01-08	100.0	100.0	100.0
KUE		C1S	C467220	10-02-08	100.0	100.0	100.0
KUE		C1S	C467221	10-01-08	100.0	100.0	99.9
KUE		C1S	C467222	10-01-08	100.0	100.1	100.1
KUE		C1S	C467223	10-01-08	100.0	100.1	100.0
KUE		C1S	C467224	10-02-08	100.0	100.1	99.9
KUE		C1S	C467225	10-01-08	100.0	100.0	99.8
KUE		C1S	C467226	10-02-08	100.0	100.1	100.0
KUE		C1S	C467227	10-01-08	100.0	100.2	99.9
KUE		C1S	C467228	10-02-08	100.0	100.2	99.9
KUE		C1S	C467229	10-02-08	100.0	100.1	99.9
KUE		C1S	C467230	10-01-08	100.0	100.0	100.0
KUE		C1S	C467231	10-02-08	99.9	99.9	99.9
KUE		C1S	C467232	10-02-08	100.0	100.1	100.1
KUE		C1S	C467233	10-01-08	100.0	100.1	99.9
KUE		C1S	C467234	10-01-08	100.0	100.1	100.0
KUE		C1S	C467235	10-01-08	100.0	100.0	99.8
KUE		C1S	C467236	10-01-08	100.0	100.0	99.9
KUE		C1S	C467237	10-02-08	100.0	100.0	99.9
KUE		C1S	C467238	10-02-08	100.0	100.1	99.9
KUE		C1S	C467239	10-01-08	100.0	100.1	99.8
KUE		C1S	C467240	10-02-08	100.0	100.0	99.8
KUE		C1S	C467241	10-02-08	100.0	100.0	100.0
KUE		C1S	C467242	10-01-08	100.0	100.0	99.9
KUE		C1S	C467243	10-01-08	100.0	100.1	100.1
KUE		C1S	C467244	10-01-08	100.0	100.1	100.0
KUE		C1S	C467245	10-02-08	100.0	100.2	99.9
KUE		C1S	C467246	10-02-08	100.0	100.2	99.9
KUE		C1S	C467247	10-02-08	100.0	100.1	99.9
KUE		C1S	C467248	10-02-08	100.0	100.0	99.9
KUE		C1S	C467249	10-01-08	100.0	100.1	100.0
KUE		C1S	C467250	10-02-08	100.0	100.1	100.0

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

PAGE 31
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467149	10-02-08	100.0	100.0	100.0
KUE		C1S	C467150	10-01-08	100.0	100.1	99.8
KUE		C1S	C467151	10-02-08	100.0	100.1	100.0
KUE		C1S	C467152	10-01-08	100.0	100.1	100.0
KUE		C1S	C467153	10-01-08	100.0	100.2	99.9
KUE		C1S	C467154	10-01-08	100.0	100.0	100.1
KUE		C1S	C467155	10-02-08	100.0	100.2	100.0
KUE		C1S	C467156	10-01-08	100.0	100.0	99.9
KUE		C1S	C467157	10-02-08	100.0	100.1	100.0
KUE		C1S	C467158	10-01-08	100.0	100.1	99.9
KUE		C1S	C467159	10-02-08	100.0	100.1	100.0
KUE		C1S	C467160	10-01-08	100.0	100.1	100.0
KUE		C1S	C467161	10-02-08	100.0	100.0	99.9
KUE		C1S	C467162	10-01-08	100.0	100.1	99.9
KUE		C1S	C467163	10-02-08	100.0	100.1	100.0
KUE		C1S	C467164	10-01-08	100.0	100.0	99.9
KUE		C1S	C467165	10-01-08	100.0	100.1	99.9
KUE		C1S	C467166	10-02-08	100.0	100.2	99.9
KUE		C1S	C467167	10-02-08	100.0	100.2	100.0
KUE		C1S	C467168	10-02-08	100.0	100.0	99.9
KUE		C1S	C467169	10-02-08	100.0	100.1	100.0
KUE		C1S	C467170	10-01-08	100.0	100.0	99.9
KUE		C1S	C467171	10-01-08	100.0	100.1	100.0
KUE		C1S	C467172	10-01-08	100.0	100.0	99.9
KUE		C1S	C467173	10-02-08	99.9	100.0	99.9
KUE		C1S	C467174	10-01-08	100.0	100.0	100.0
KUE		C1S	C467175	10-01-08	100.0	100.1	100.0
KUE		C1S	C467176	10-02-08	100.0	100.0	99.9
KUE		C1S	C467177	10-02-08	100.0	100.2	100.0
KUE		C1S	C467178	10-02-08	100.0	100.1	100.0
KUE		C1S	C467179	10-01-08	100.0	100.1	100.0
KUE		C1S	C467180	10-02-08	100.0	100.0	99.9
KUE		C1S	C467181	10-02-08	100.0	100.0	100.0
KUE		C1S	C467182	10-01-08	100.0	100.0	100.0
KUE		C1S	C467183	10-01-08	100.0	100.2	100.0
KUE		C1S	C467184	10-02-08	99.9	100.0	99.9
KUE		C1S	C467185	10-01-08	100.0	100.0	99.8
KUE		C1S	C467186	10-01-08	100.0	100.0	99.8
KUE		C1S	C467187	10-01-08	100.0	100.1	100.0
KUE		C1S	C467188	10-02-08	100.0	100.1	100.0
KUE		C1S	C467189	10-02-08	100.0	100.0	99.9
KUE		C1S	C467190	10-02-08	100.0	100.2	99.9
KUE		C1S	C467191	10-02-08	100.0	100.0	100.1
KUE		C1S	C467192	10-02-08	100.0	100.1	100.0
KUE		C1S	C467193	10-02-08	100.0	100.0	99.9
KUE		C1S	C467194	10-01-08	100.0	100.0	99.8
KUE		C1S	C467195	10-02-08	100.0	100.1	100.1
KUE		C1S	C467196	10-02-08	100.0	100.0	99.9
KUE		C1S	C467197	10-02-08	100.0	100.1	100.0
KUE		C1S	C467198	10-01-08	100.0	100.0	99.8
KUE		C1S	C467199	10-02-08	100.0	100.0	99.9

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

PAGE 30
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467098	10-01-08	99.9	100.1	99.9
KUE		C1S	C467099	10-02-08	100.0	100.1	100.0
KUE		C1S	C467100	10-02-08	100.0	100.1	99.9
KUE		C1S	C467101	10-02-08	100.0	100.1	99.9
KUE		C1S	C467102	10-01-08	100.0	100.1	100.0
KUE		C1S	C467103	10-01-08	100.0	100.0	99.9
KUE		C1S	C467104	10-01-08	100.0	100.1	99.9
KUE		C1S	C467105	10-02-08	99.9	100.0	100.0
KUE		C1S	C467106	10-01-08	100.0	100.1	100.0
KUE		C1S	C467107	10-01-08	100.0	100.0	100.0
KUE		C1S	C467108	10-02-08	100.0	100.0	99.9
KUE		C1S	C467109	10-02-08	100.0	100.0	100.0
KUE		C1S	C467110	10-02-08	100.0	100.1	100.0
KUE		C1S	C467111	10-01-08	100.0	100.0	99.9
KUE		C1S	C467112	10-02-08	100.0	100.0	99.8
KUE		C1S	C467113	10-01-08	100.0	100.2	99.8
KUE		C1S	C467114	10-01-08	100.0	100.1	100.0
KUE		C1S	C467115	10-02-08	100.0	100.1	100.0
KUE		C1S	C467116	10-02-08	100.0	100.0	99.9
KUE		C1S	C467117	10-01-08	100.0	100.0	99.9
KUE		C1S	C467118	10-02-08	100.0	100.1	99.9
KUE		C1S	C467119	10-02-08	100.0	100.1	100.0
KUE		C1S	C467120	10-01-08	100.0	100.1	100.0
KUE		C1S	C467121	10-01-08	100.0	100.0	99.8
KUE		C1S	C467122	10-02-08	100.0	100.1	100.0
KUE		C1S	C467123	10-02-08	100.0	100.0	99.9
KUE		C1S	C467124	10-02-08	100.0	100.0	99.8
KUE		C1S	C467125	10-01-08	100.0	100.0	99.9
KUE		C1S	C467126	10-02-08	100.0	100.1	100.1
KUE		C1S	C467127	10-02-08	99.9	100.1	99.9
KUE		C1S	C467128	10-01-08	100.0	100.1	100.1
KUE		C1S	C467129	10-02-08	100.0	99.9	99.9
KUE		C1S	C467130	10-01-08	100.0	100.2	99.9
KUE		C1S	C467131	10-02-08	100.0	100.2	99.9
KUE		C1S	C467132	10-01-08	100.0	100.1	100.1
KUE		C1S	C467133	10-01-08	100.0	100.2	100.0
KUE		C1S	C467134	10-02-08	100.0	100.1	99.9
KUE		C1S	C467135	10-02-08	100.0	100.1	99.9
KUE		C1S	C467136	10-01-08	100.0	100.1	100.1
KUE		C1S	C467137	10-01-08	100.0	100.1	100.0
KUE		C1S	C467138	10-01-08	100.0	100.0	99.9
KUE		C1S	C467139	10-02-08	100.0	100.1	99.9
KUE		C1S	C467140	10-01-08	100.0	100.2	99.9
KUE		C1S	C467141	10-01-08	100.0	100.1	100.0
KUE		C1S	C467142	10-01-08	100.0	100.1	100.0
KUE		C1S	C467143	10-02-08	100.0	100.1	100.0
KUE		C1S	C467144	10-01-08	100.0	100.0	99.9
KUE		C1S	C467145	10-01-08	100.0	100.2	100.0
KUE		C1S	C467146	10-01-08	100.0	100.0	99.9
KUE		C1S	C467147	10-02-08	100.0	100.1	100.0
KUE		C1S	C467148	10-01-08	100.0	100.1	100.2

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

PAGE 29
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C467047	09-30-08	100.0	100.0	99.9
KUE		C1S	C467048	10-01-08	100.0	99.9	99.9
KUE		C1S	C467049	10-02-08	100.0	100.1	100.1
KUE		C1S	C467050	10-02-08	100.0	100.0	99.9
KUE		C1S	C467051	10-01-08	100.0	100.1	100.0
KUE		C1S	C467052	10-02-08	100.0	100.1	99.9
KUE		C1S	C467053	09-30-08	100.0	100.1	100.0
KUE		C1S	C467054	09-30-08	100.0	100.0	99.9
KUE		C1S	C467055	10-01-08	100.0	100.1	100.0
KUE		C1S	C467056	10-02-08	100.0	100.1	100.0
KUE		C1S	C467057	10-02-08	100.0	100.1	100.2
KUE		C1S	C467058	10-02-08	100.0	100.1	100.0
KUE		C1S	C467059	10-01-08	100.0	100.1	100.0
KUE		C1S	C467060	10-02-08	99.9	100.1	99.9
KUE		C1S	C467061	10-02-08	100.0	100.0	99.9
KUE		C1S	C467062	10-01-08	100.0	100.1	100.1
KUE		C1S	C467063	10-01-08	100.0	100.0	100.0
KUE		C1S	C467064	10-01-08	100.0	100.1	99.9
KUE		C1S	C467065	10-02-08	100.0	100.0	99.8
KUE		C1S	C467066	10-02-08	100.0	100.0	99.8
KUE		C1S	C467067	10-01-08	100.0	100.1	100.2
KUE		C1S	C467068	10-01-08	100.0	100.0	100.0
KUE		C1S	C467069	10-02-08	100.0	100.1	100.1
KUE		C1S	C467070	10-02-08	100.0	100.1	100.0
KUE		C1S	C467071	10-01-08	100.0	100.0	99.9
KUE		C1S	C467072	10-01-08	100.0	100.1	100.1
KUE		C1S	C467073	10-02-08	100.0	100.1	100.0
KUE		C1S	C467074	10-02-08	100.0	100.0	99.9
KUE		C1S	C467075	10-01-08	100.0	100.0	99.9
KUE		C1S	C467076	10-02-08	100.0	100.1	100.0
KUE		C1S	C467077	10-02-08	100.0	100.1	100.0
KUE		C1S	C467078	10-01-08	100.0	100.1	99.9
KUE		C1S	C467079	10-02-08	100.0	100.0	99.9
KUE		C1S	C467080	10-01-08	100.0	100.0	100.0
KUE		C1S	C467081	10-01-08	100.0	100.1	99.8
KUE		C1S	C467082	10-01-08	100.0	100.1	100.0
KUE		C1S	C467083	10-02-08	100.0	100.1	100.0
KUE		C1S	C467084	10-02-08	100.0	100.0	100.0
KUE		C1S	C467085	10-02-08	99.9	100.0	99.9
KUE		C1S	C467086	10-01-08	100.0	100.0	99.9
KUE		C1S	C467087	10-01-08	99.9	100.1	99.9
KUE		C1S	C467088	10-01-08	100.0	100.1	99.9
KUE		C1S	C467089	10-02-08	100.0	100.0	99.9
KUE		C1S	C467090	10-01-08	100.0	100.1	99.8
KUE		C1S	C467091	10-02-08	100.0	100.0	100.1
KUE		C1S	C467092	10-01-08	100.0	100.0	100.1
KUE		C1S	C467093	10-02-08	99.9	100.0	99.8
KUE		C1S	C467094	10-02-08	100.0	100.0	99.9
KUE		C1S	C467095	10-01-08	100.0	100.0	99.9
KUE		C1S	C467096	10-02-08	100.0	100.0	99.9
KUE		C1S	C467097	10-01-08	100.0	100.2	100.1

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

PAGE 28
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466996	10-02-08	100.0	100.1	99.9
KUE		C1S	C466997	10-02-08	100.0	100.1	99.9
KUE		C1S	C466998	10-02-08	100.0	100.0	99.9
KUE		C1S	C466999	10-02-08	100.0	100.2	100.0
KUE		C1S	C467000	10-02-08	99.9	100.0	99.8
KUE		C1S	C467001	10-02-08	100.0	100.0	100.0
KUE		C1S	C467002	10-02-08	100.0	100.0	99.9
KUE		C1S	C467003	10-02-08	100.0	100.0	99.8
KUE		C1S	C467004	10-02-08	100.0	100.1	100.0
KUE		C1S	C467005	10-02-08	100.0	100.1	100.0
KUE		C1S	C467006	10-02-08	100.0	100.1	99.9
KUE		C1S	C467007	10-02-08	100.0	100.0	99.9
KUE		C1S	C467008	10-02-08	100.0	100.1	100.0
KUE		C1S	C467009	10-02-08	100.0	100.2	100.0
KUE		C1S	C467010	10-02-08	100.0	100.1	100.0
KUE		C1S	C467011	10-02-08	100.0	100.1	99.8
KUE		C1S	C467012	10-02-08	100.0	100.1	100.0
KUE		C1S	C467013	10-02-08	100.0	100.1	99.8
KUE		C1S	C467014	10-02-08	100.0	100.1	99.9
KUE		C1S	C467015	10-02-08	100.0	100.1	99.9
KUE		C1S	C467016	10-02-08	100.0	100.0	99.9
KUE		C1S	C467017	10-02-08	100.0	100.1	100.1
KUE		C1S	C467018	10-02-08	100.0	100.0	99.9
KUE		C1S	C467019	10-02-08	100.0	100.0	99.8
KUE		C1S	C467020	10-02-08	100.0	100.0	99.9
KUE		C1S	C467021	10-02-08	100.0	100.1	100.0
KUE		C1S	C467022	09-30-08	100.0	100.1	99.9
KUE		C1S	C467023	09-30-08	100.0	100.0	100.0
KUE		C1S	C467024	10-02-08	100.0	100.1	100.0
KUE		C1S	C467025	10-02-08	100.0	99.9	99.9
KUE		C1S	C467026	10-02-08	100.0	100.0	100.0
KUE		C1S	C467027	10-01-08	100.0	100.2	100.0
KUE		C1S	C467028	10-02-08	100.0	100.1	100.0
KUE		C1S	C467029	10-02-08	100.0	100.1	100.0
KUE		C1S	C467030	10-02-08	100.0	100.2	99.9
KUE		C1S	C467031	10-02-08	100.0	100.0	99.9
KUE		C1S	C467032	10-01-08	100.0	100.0	99.9
KUE		C1S	C467033	10-02-08	100.0	100.0	99.9
KUE		C1S	C467034	10-02-08	100.0	100.1	100.1
KUE		C1S	C467035	10-01-08	100.0	100.1	100.0
KUE		C1S	C467036	10-02-08	100.0	100.1	100.1
KUE		C1S	C467037	10-02-08	100.0	100.1	99.9
KUE		C1S	C467038	10-01-08	100.0	100.1	100.0
KUE		C1S	C467039	10-02-08	100.0	100.1	100.0
KUE		C1S	C467040	10-01-08	100.0	100.1	99.9
KUE		C1S	C467041	10-02-08	100.0	100.1	99.9
KUE		C1S	C467042	10-01-08	100.0	100.0	100.0
KUE		C1S	C467043	09-30-08	100.0	100.0	99.9
KUE		C1S	C467044	10-01-08	100.0	100.1	100.0
KUE		C1S	C467045	10-02-08	100.0	100.0	99.8
KUE		C1S	C467046	09-30-08	100.0	100.1	100.1

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

PAGE 27
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466945	10-02-08	100.0	100.0	100.0
KUE		C1S	C466946	10-02-08	100.0	100.1	100.0
KUE		C1S	C466947	10-02-08	100.0	100.0	99.9
KUE		C1S	C466948	10-02-08	100.0	100.2	100.0
KUE		C1S	C466949	10-02-08	100.0	100.2	99.9
KUE		C1S	C466950	10-02-08	100.0	100.1	100.0
KUE		C1S	C466951	10-01-08	100.0	100.2	100.0
KUE		C1S	C466952	10-02-08	100.0	100.1	100.0
KUE		C1S	C466953	10-02-08	100.0	99.9	99.9
KUE		C1S	C466954	10-02-08	100.0	100.0	99.8
KUE		C1S	C466955	10-02-08	100.0	100.1	99.9
KUE		C1S	C466956	10-02-08	100.0	100.1	100.0
KUE		C1S	C466957	10-02-08	100.0	100.1	99.9
KUE		C1S	C466958	10-02-08	100.0	100.2	100.1
KUE		C1S	C466959	10-02-08	100.0	100.0	99.9
KUE		C1S	C466960	10-02-08	100.0	100.1	100.0
KUE		C1S	C466961	10-02-08	100.0	100.0	99.9
KUE		C1S	C466962	10-02-08	100.0	100.0	99.9
KUE		C1S	C466963	10-02-08	100.0	100.1	100.0
KUE		C1S	C466964	10-02-08	100.0	100.0	99.9
KUE		C1S	C466965	10-02-08	100.0	100.1	100.0
KUE		C1S	C466966	10-02-08	100.0	100.1	99.9
KUE		C1S	C466967	10-02-08	100.0	100.0	99.8
KUE		C1S	C466968	10-02-08	100.0	100.0	100.0
KUE		C1S	C466969	10-02-08	100.0	100.1	100.0
KUE		C1S	C466970	10-02-08	100.0	100.2	100.0
KUE		C1S	C466971	10-02-08	100.0	100.2	100.0
KUE		C1S	C466972	10-02-08	100.0	100.0	99.9
KUE		C1S	C466973	10-02-08	100.0	100.2	100.0
KUE		C1S	C466974	10-02-08	100.0	100.1	100.0
KUE		C1S	C466975	10-02-08	100.0	100.0	99.9
KUE		C1S	C466976	10-02-08	100.0	100.0	99.9
KUE		C1S	C466977	10-02-08	100.0	100.1	100.0
KUE		C1S	C466978	10-02-08	100.0	100.0	100.0
KUE		C1S	C466979	10-02-08	100.0	100.1	100.1
KUE		C1S	C466980	10-02-08	100.0	100.0	100.1
KUE		C1S	C466981	09-30-08	100.0	100.0	100.1
KUE		C1S	C466982	10-02-08	100.0	100.0	100.0
KUE		C1S	C466983	10-02-08	100.0	100.1	100.0
KUE		C1S	C466984	10-02-08	99.9	100.0	99.8
KUE		C1S	C466985	10-02-08	100.0	100.1	99.8
KUE		C1S	C466986	10-02-08	100.0	100.1	100.1
KUE		C1S	C466987	10-02-08	100.0	100.0	100.1
KUE		C1S	C466988	10-02-08	100.0	100.0	99.9
KUE		C1S	C466989	10-02-08	100.0	100.1	100.0
KUE		C1S	C466990	10-02-08	99.9	100.0	99.9
KUE		C1S	C466991	10-02-08	100.0	100.1	100.0
KUE		C1S	C466992	10-02-08	100.0	100.1	99.9
KUE		C1S	C466993	10-02-08	100.0	100.1	99.9
KUE		C1S	C466994	10-02-08	100.0	100.1	99.9
KUE		C1S	C466995	10-02-08	99.9	100.0	99.9

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

PAGE 26
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466894	10-02-08	100.0	100.1	99.9
KUE		C1S	C466895	10-02-08	100.0	100.1	100.0
KUE		C1S	C466896	10-02-08	100.0	100.2	99.9
KUE		C1S	C466897	10-02-08	100.0	100.0	99.8
KUE		C1S	C466898	10-02-08	100.0	100.0	99.9
KUE		C1S	C466899	09-30-08	100.0	100.2	100.0
KUE		C1S	C466900	09-30-08	100.0	100.1	100.0
KUE		C1S	C466901	10-02-08	100.0	100.1	99.9
KUE		C1S	C466902	10-02-08	100.0	100.0	99.9
KUE		C1S	C466903	10-01-08	100.0	100.0	99.9
KUE		C1S	C466904	10-02-08	100.0	100.1	100.0
KUE		C1S	C466905	10-02-08	99.9	100.0	99.8
KUE		C1S	C466906	10-02-08	100.0	100.0	100.1
KUE		C1S	C466907	09-30-08	100.0	100.1	100.0
KUE		C1S	C466908	09-30-08	100.0	100.2	100.0
KUE		C1S	C466909	10-02-08	100.0	100.0	99.9
KUE		C1S	C466910	10-01-08	99.9	100.1	99.9
KUE		C1S	C466911	10-02-08	100.0	100.2	99.9
KUE		C1S	C466912	10-02-08	100.0	100.0	99.8
KUE		C1S	C466913	10-02-08	100.0	100.1	100.1
KUE		C1S	C466914	10-02-08	100.0	100.0	99.9
KUE		C1S	C466915	10-02-08	99.9	100.0	99.9
KUE		C1S	C466916	10-02-08	100.0	100.1	99.9
KUE		C1S	C466917	10-02-08	100.0	100.0	99.8
KUE		C1S	C466918	10-02-08	100.0	100.1	99.9
KUE		C1S	C466919	10-02-08	100.0	100.2	99.8
KUE		C1S	C466920	09-30-08	100.0	100.1	99.9
KUE		C1S	C466921	09-30-08	100.0	100.0	99.9
KUE		C1S	C466922	09-30-08	100.0	100.1	100.1
KUE		C1S	C466923	09-30-08	100.0	100.1	99.9
KUE		C1S	C466924	10-02-08	100.0	100.0	99.9
KUE		C1S	C466925	10-02-08	100.0	100.1	100.0
KUE		C1S	C466926	09-30-08	100.0	100.0	99.9
KUE		C1S	C466927	09-30-08	100.0	100.1	100.0
KUE		C1S	C466928	10-02-08	99.9	100.0	100.0
KUE		C1S	C466929	10-02-08	100.0	100.2	100.1
KUE		C1S	C466930	09-30-08	100.0	100.0	99.9
KUE		C1S	C466931	10-02-08	100.0	100.0	99.9
KUE		C1S	C466932	10-02-08	100.0	100.0	100.0
KUE		C1S	C466933	10-02-08	100.0	100.0	99.9
KUE		C1S	C466934	10-02-08	100.0	99.9	99.9
KUE		C1S	C466935	10-02-08	100.0	100.0	99.9
KUE		C1S	C466936	10-02-08	100.0	100.1	100.0
KUE		C1S	C466937	10-02-08	100.0	100.1	99.9
KUE		C1S	C466938	10-02-08	100.0	100.1	99.9
KUE		C1S	C466939	10-02-08	100.0	100.0	99.8
KUE		C1S	C466940	10-02-08	100.0	100.0	99.9
KUE		C1S	C466941	10-02-08	100.0	100.1	99.9
KUE		C1S	C466942	10-02-08	100.0	100.0	99.9
KUE		C1S	C466943	10-02-08	100.0	100.0	100.1
KUE		C1S	C466944	10-02-08	99.9	100.1	99.9

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

PAGE 25
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466843	09-30-08	100.0	100.0	99.9
KUE		C1S	C466844	10-02-08	100.0	100.1	100.0
KUE		C1S	C466845	10-02-08	100.0	100.1	99.9
KUE		C1S	C466846	10-02-08	100.0	100.1	100.1
KUE		C1S	C466847	09-30-08	100.0	100.1	100.0
KUE		C1S	C466848	09-30-08	99.9	100.0	99.8
KUE		C1S	C466849	09-30-08	100.0	100.1	100.0
KUE		C1S	C466850	10-02-08	100.0	100.0	100.1
KUE		C1S	C466851	10-02-08	100.0	100.0	99.9
KUE		C1S	C466852	09-30-08	100.0	100.1	99.9
KUE		C1S	C466853	10-02-08	100.0	100.1	100.0
KUE		C1S	C466854	09-30-08	100.0	100.0	99.9
KUE		C1S	C466855	09-30-08	100.0	100.1	100.0
KUE		C1S	C466856	10-02-08	100.0	100.0	99.8
KUE		C1S	C466857	09-30-08	100.0	100.0	100.0
KUE		C1S	C466858	09-30-08	100.0	100.1	99.9
KUE		C1S	C466859	09-30-08	100.0	100.0	99.9
KUE		C1S	C466860	09-30-08	100.0	100.1	100.0
KUE		C1S	C466861	09-30-08	100.0	100.1	100.0
KUE		C1S	C466862	09-30-08	100.0	100.0	99.9
KUE		C1S	C466863	09-30-08	100.0	100.0	99.9
KUE		C1S	C466864	10-02-08	100.0	100.1	100.1
KUE		C1S	C466865	09-30-08	100.0	100.1	100.0
KUE		C1S	C466866	10-02-08	100.0	100.1	99.9
KUE		C1S	C466867	10-02-08	100.0	100.1	99.9
KUE		C1S	C466868	10-02-08	100.0	100.0	99.8
KUE		C1S	C466869	09-30-08	100.0	100.0	99.8
KUE		C1S	C466870	09-30-08	100.0	100.1	99.9
KUE		C1S	C466871	10-02-08	100.0	100.1	100.0
KUE		C1S	C466872	10-02-08	100.0	100.1	100.0
KUE		C1S	C466873	10-02-08	100.0	100.0	99.9
KUE		C1S	C466874	10-02-08	100.0	100.1	100.0
KUE		C1S	C466875	10-02-08	100.0	100.1	100.0
KUE		C1S	C466876	10-02-08	100.0	100.1	100.0
KUE		C1S	C466877	10-02-08	100.0	100.2	100.0
KUE		C1S	C466878	10-02-08	100.0	100.1	100.0
KUE		C1S	C466879	10-02-08	100.0	100.1	99.9
KUE		C1S	C466880	10-02-08	100.0	100.0	99.9
KUE		C1S	C466881	09-30-08	100.0	100.1	99.9
KUE		C1S	C466882	09-30-08	100.0	100.0	99.8
KUE		C1S	C466883	09-30-08	100.0	100.1	100.0
KUE		C1S	C466884	10-02-08	100.0	100.2	99.9
KUE		C1S	C466885	10-02-08	100.0	100.0	100.0
KUE		C1S	C466886	10-02-08	100.0	100.0	99.9
KUE		C1S	C466887	10-02-08	100.0	100.0	99.9
KUE		C1S	C466888	09-30-08	100.0	100.1	100.0
KUE		C1S	C466889	10-02-08	100.0	100.0	99.8
KUE		C1S	C466890	10-02-08	100.0	100.1	100.0
KUE		C1S	C466891	09-30-08	100.0	100.1	100.0
KUE		C1S	C466892	10-02-08	100.0	100.1	100.0
KUE		C1S	C466893	09-30-08	100.0	100.0	99.9

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

PAGE 24
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466792	09-30-08	100.0	100.2	99.9
KUE		C1S	C466793	09-30-08	100.0	100.1	100.0
KUE		C1S	C466794	09-30-08	100.0	100.1	99.9
KUE		C1S	C466795	09-30-08	99.9	100.0	99.9
KUE		C1S	C466796	09-30-08	100.0	100.1	100.0
KUE		C1S	C466797	10-02-08	100.0	100.1	100.0
KUE		C1S	C466798	09-30-08	100.0	100.0	99.9
KUE		C1S	C466799	09-30-08	100.0	100.1	99.9
KUE		C1S	C466800	09-30-08	100.0	100.1	100.0
KUE		C1S	C466801	09-30-08	100.0	100.1	100.0
KUE		C1S	C466802	09-30-08	100.0	100.1	99.9
KUE		C1S	C466803	09-30-08	100.0	100.1	100.0
KUE		C1S	C466804	09-30-08	100.0	100.1	100.0
KUE		C1S	C466805	09-30-08	100.0	100.1	99.9
KUE		C1S	C466806	09-30-08	100.0	100.2	99.9
KUE		C1S	C466807	09-30-08	100.0	100.0	99.8
KUE		C1S	C466808	10-02-08	100.0	100.0	100.0
KUE		C1S	C466809	09-30-08	100.0	100.2	100.0
KUE		C1S	C466810	09-30-08	100.0	100.2	100.0
KUE		C1S	C466811	09-30-08	100.0	100.0	100.0
KUE		C1S	C466812	09-30-08	99.9	100.0	99.8
KUE		C1S	C466813	09-30-08	100.0	100.1	100.1
KUE		C1S	C466814	09-30-08	100.0	100.0	100.0
KUE		C1S	C466815	10-02-08	100.0	100.1	99.9
KUE		C1S	C466816	09-30-08	100.0	100.0	99.9
KUE		C1S	C466817	09-30-08	100.0	100.1	99.9
KUE		C1S	C466818	09-30-08	100.0	100.1	99.9
KUE		C1S	C466819	09-30-08	100.0	100.2	100.1
KUE		C1S	C466820	10-02-08	100.0	100.1	100.0
KUE		C1S	C466821	09-30-08	100.0	100.2	100.0
KUE		C1S	C466822	09-30-08	100.0	100.0	99.9
KUE		C1S	C466823	09-30-08	100.0	100.0	99.9
KUE		C1S	C466824	09-30-08	100.0	100.2	99.9
KUE		C1S	C466825	09-30-08	100.0	100.0	99.9
KUE		C1S	C466826	09-30-08	99.9	100.0	100.0
KUE		C1S	C466827	09-30-08	100.0	100.1	100.2
KUE		C1S	C466828	09-30-08	100.0	100.0	99.9
KUE		C1S	C466829	09-30-08	100.0	100.2	99.8
KUE		C1S	C466830	09-30-08	100.0	100.1	100.0
KUE		C1S	C466831	09-30-08	100.0	100.1	100.0
KUE		C1S	C466832	09-30-08	100.0	100.2	99.9
KUE		C1S	C466833	09-30-08	99.9	100.1	99.8
KUE		C1S	C466834	09-30-08	100.0	100.1	100.0
KUE		C1S	C466835	09-30-08	100.0	100.1	100.1
KUE		C1S	C466836	09-30-08	100.0	100.0	99.9
KUE		C1S	C466837	09-30-08	100.0	100.0	100.0
KUE		C1S	C466838	10-02-08	100.0	100.1	100.0
KUE		C1S	C466839	09-30-08	100.0	100.2	100.0
KUE		C1S	C466840	09-30-08	100.0	100.1	100.0
KUE		C1S	C466841	09-30-08	100.0	100.1	100.0
KUE		C1S	C466842	09-30-08	100.0	100.1	100.0

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

PAGE 23
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466741	10-03-08	100.0	100.1	99.8
KUE		C1S	C466742	10-03-08	100.0	100.2	99.9
KUE		C1S	C466743	10-03-08	100.0	100.1	99.9
KUE		C1S	C466744	10-03-08	100.0	100.1	100.0
KUE		C1S	C466745	10-03-08	100.0	100.1	100.0
KUE		C1S	C466746	10-03-08	99.9	100.1	100.0
KUE		C1S	C466747	10-03-08	99.9	100.0	99.8
KUE		C1S	C466748	10-03-08	100.0	100.1	100.1
KUE		C1S	C466749	10-02-08	100.0	100.1	100.0
KUE		C1S	C466750	10-03-08	100.0	100.1	100.0
KUE		C1S	C466751	10-03-08	100.0	100.0	99.9
KUE		C1S	C466752	10-03-08	100.0	100.0	100.1
KUE		C1S	C466753	10-03-08	100.0	100.0	99.9
KUE		C1S	C466754	10-03-08	100.0	100.0	100.1
KUE		C1S	C466755	10-03-08	100.0	100.1	100.1
KUE		C1S	C466756	10-03-08	100.0	100.2	99.9
KUE		C1S	C466757	10-03-08	100.0	100.1	99.8
KUE		C1S	C466758	10-03-08	100.0	100.1	99.9
KUE		C1S	C466759	10-03-08	100.0	100.1	100.1
KUE		C1S	C466760	10-03-08	100.0	100.0	99.9
KUE		C1S	C466761	10-03-08	100.0	100.0	100.1
KUE		C1S	C466762	10-03-08	100.0	100.1	99.8
KUE		C1S	C466763	10-03-08	100.0	100.0	99.9
KUE		C1S	C466764	10-03-08	99.9	100.1	99.8
KUE		C1S	C466765	10-03-08	100.0	100.0	99.8
KUE		C1S	C466766	10-03-08	100.0	100.1	100.0
KUE		C1S	C466767	10-03-08	100.0	100.1	99.9
KUE		C1S	C466768	10-03-08	99.9	100.0	99.8
KUE		C1S	C466769	10-03-08	100.0	100.1	99.9
KUE		C1S	C466770	10-03-08	100.0	100.0	100.1
KUE		C1S	C466771	10-03-08	100.0	100.0	99.9
KUE		C1S	C466772	10-03-08	100.0	100.1	99.9
KUE		C1S	C466773	09-30-08	100.0	100.1	100.1
KUE		C1S	C466774	09-30-08	100.0	100.1	100.1
KUE		C1S	C466775	09-30-08	100.0	100.0	99.9
KUE		C1S	C466776	09-30-08	100.0	100.2	99.9
KUE		C1S	C466777	09-30-08	100.0	100.1	100.0
KUE		C1S	C466778	09-30-08	100.0	100.0	100.0
KUE		C1S	C466779	09-30-08	100.0	100.1	100.0
KUE		C1S	C466780	09-30-08	100.0	100.1	100.0
KUE		C1S	C466781	09-30-08	100.0	100.1	100.0
KUE		C1S	C466782	09-30-08	100.0	100.1	99.9
KUE		C1S	C466783	09-30-08	100.0	100.1	99.9
KUE		C1S	C466784	09-30-08	100.0	100.1	100.1
KUE		C1S	C466785	09-30-08	100.0	100.1	99.9
KUE		C1S	C466786	09-30-08	100.0	100.1	100.0
KUE		C1S	C466787	09-30-08	100.0	100.1	100.0
KUE		C1S	C466788	09-30-08	100.0	100.1	100.0
KUE		C1S	C466789	09-30-08	100.0	100.0	99.9
KUE		C1S	C466790	09-30-08	100.0	100.0	100.0
KUE		C1S	C466791	09-30-08	99.9	100.1	100.0

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

PAGE 22
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466690	10-03-08	100.0	100.1	100.0
KUE		C1S	C466691	10-03-08	100.0	100.1	99.9
KUE		C1S	C466692	10-03-08	99.9	100.1	100.0
KUE		C1S	C466693	10-03-08	100.0	100.2	100.0
KUE		C1S	C466694	10-03-08	100.0	100.1	100.1
KUE		C1S	C466695	10-03-08	100.0	100.1	100.0
KUE		C1S	C466696	10-03-08	100.0	100.0	99.8
KUE		C1S	C466697	10-03-08	100.0	100.0	99.9
KUE		C1S	C466698	10-02-08	100.0	99.9	100.0
KUE		C1S	C466699	10-03-08	100.0	100.0	100.0
KUE		C1S	C466700	10-03-08	100.0	100.1	100.0
KUE		C1S	C466701	10-03-08	100.0	100.1	99.9
KUE		C1S	C466702	10-03-08	100.0	100.2	99.9
KUE		C1S	C466703	10-03-08	100.0	100.1	100.0
KUE		C1S	C466704	10-02-08	100.0	100.1	99.9
KUE		C1S	C466705	10-03-08	100.0	100.0	99.9
KUE		C1S	C466706	10-02-08	100.0	100.1	100.1
KUE		C1S	C466707	10-03-08	100.0	100.0	100.0
KUE		C1S	C466708	10-03-08	100.0	100.1	100.0
KUE		C1S	C466709	10-03-08	100.0	100.0	100.1
KUE		C1S	C466710	10-03-08	100.0	100.2	100.0
KUE		C1S	C466711	10-03-08	100.0	100.1	100.0
KUE		C1S	C466712	10-03-08	100.0	100.1	100.0
KUE		C1S	C466713	10-03-08	100.0	100.2	99.9
KUE		C1S	C466714	10-02-08	100.0	100.1	100.0
KUE		C1S	C466715	10-02-08	99.9	100.0	99.8
KUE		C1S	C466716	10-03-08	99.9	100.0	99.9
KUE		C1S	C466717	10-03-08	100.0	100.0	99.9
KUE		C1S	C466718	10-03-08	100.0	100.1	99.9
KUE		C1S	C466719	10-03-08	100.0	100.1	100.1
KUE		C1S	C466720	10-03-08	100.0	100.0	100.1
KUE		C1S	C466721	10-03-08	100.0	100.0	100.0
KUE		C1S	C466722	10-03-08	100.0	100.0	100.1
KUE		C1S	C466723	10-03-08	100.0	100.2	100.0
KUE		C1S	C466724	10-03-08	100.0	100.2	99.9
KUE		C1S	C466725	10-03-08	100.0	100.1	100.1
KUE		C1S	C466726	10-03-08	100.0	100.1	99.9
KUE		C1S	C466727	10-03-08	100.0	100.1	100.0
KUE		C1S	C466728	10-03-08	100.0	100.2	100.0
KUE		C1S	C466729	10-03-08	100.0	100.1	100.0
KUE		C1S	C466730	10-03-08	100.0	100.1	100.0
KUE		C1S	C466731	10-03-08	100.0	100.1	100.0
KUE		C1S	C466732	10-03-08	100.0	100.0	100.0
KUE		C1S	C466733	10-03-08	100.0	100.1	100.0
KUE		C1S	C466734	10-03-08	100.0	100.1	100.1
KUE		C1S	C466735	10-03-08	100.0	100.2	100.0
KUE		C1S	C466736	10-03-08	100.0	100.0	100.0
KUE		C1S	C466737	10-03-08	100.0	100.1	99.9
KUE		C1S	C466738	10-03-08	100.0	100.0	99.9
KUE		C1S	C466739	10-03-08	100.0	100.0	99.8
KUE		C1S	C466740	10-03-08	100.0	100.1	100.1

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

PAGE 21
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466639	10-03-08	100.0	100.0	99.8
KUE		C1S	C466640	10-02-08	100.0	100.1	99.9
KUE		C1S	C466641	10-02-08	100.0	100.1	100.0
KUE		C1S	C466642	10-02-08	100.0	100.1	100.0
KUE		C1S	C466643	10-02-08	100.0	100.1	100.0
KUE		C1S	C466644	10-03-08	100.0	100.1	99.9
KUE		C1S	C466645	10-03-08	100.0	100.1	99.9
KUE		C1S	C466646	10-03-08	100.0	100.1	99.9
KUE		C1S	C466647	10-03-08	99.9	100.0	99.8
KUE		C1S	C466648	10-03-08	100.0	100.1	99.9
KUE		C1S	C466649	10-03-08	100.0	100.1	99.8
KUE		C1S	C466650	10-02-08	100.0	100.1	99.9
KUE		C1S	C466651	10-03-08	100.0	100.0	99.9
KUE		C1S	C466652	10-03-08	100.0	100.1	99.9
KUE		C1S	C466653	10-02-08	100.0	100.0	99.9
KUE		C1S	C466654	10-03-08	99.9	99.9	99.8
KUE		C1S	C466655	10-03-08	100.0	100.0	99.9
KUE		C1S	C466656	10-03-08	100.0	100.1	99.8
KUE		C1S	C466657	10-03-08	100.0	100.0	99.9
KUE		C1S	C466658	10-03-08	100.0	100.0	99.9
KUE		C1S	C466659	10-03-08	100.0	100.0	99.9
KUE		C1S	C466660	10-03-08	100.0	100.2	99.9
KUE		C1S	C466661	10-03-08	100.0	100.1	100.0
KUE		C1S	C466662	10-03-08	100.0	100.1	100.0
KUE		C1S	C466663	10-03-08	100.0	100.1	99.9
KUE		C1S	C466664	10-03-08	100.0	100.1	100.0
KUE		C1S	C466665	10-03-08	100.0	100.1	100.0
KUE		C1S	C466666	10-03-08	99.9	100.1	99.8
KUE		C1S	C466667	10-03-08	100.0	100.0	100.0
KUE		C1S	C466668	10-03-08	100.0	100.1	100.0
KUE		C1S	C466669	10-03-08	100.0	99.9	99.9
KUE		C1S	C466670	10-02-08	100.0	100.0	99.8
KUE		C1S	C466671	10-02-08	100.0	100.1	100.0
KUE		C1S	C466672	10-03-08	100.0	100.0	100.2
KUE		C1S	C466673	10-03-08	100.0	100.2	99.9
KUE		C1S	C466674	10-03-08	100.0	100.0	99.9
KUE		C1S	C466675	10-03-08	100.0	100.1	100.0
KUE		C1S	C466676	10-03-08	100.0	100.1	100.0
KUE		C1S	C466677	10-03-08	100.0	100.0	100.0
KUE		C1S	C466678	10-03-08	100.0	100.1	99.9
KUE		C1S	C466679	10-03-08	100.0	100.0	99.9
KUE		C1S	C466680	10-03-08	100.0	100.1	99.9
KUE		C1S	C466681	10-02-08	100.0	100.2	100.0
KUE		C1S	C466682	10-02-08	100.0	100.1	99.9
KUE		C1S	C466683	10-03-08	100.0	100.0	99.9
KUE		C1S	C466684	10-03-08	100.0	100.2	99.9
KUE		C1S	C466685	10-03-08	99.9	100.0	100.1
KUE		C1S	C466686	10-03-08	99.9	100.1	99.9
KUE		C1S	C466687	10-03-08	100.0	100.1	100.0
KUE		C1S	C466688	10-03-08	100.0	100.1	100.0
KUE		C1S	C466689	10-03-08	100.0	100.1	100.1

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

PAGE 20
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466588	10-03-08	100.0	100.0	100.0
KUE		C1S	C466589	10-03-08	100.0	100.1	100.2
KUE		C1S	C466590	10-03-08	100.0	100.1	99.9
KUE		C1S	C466591	10-03-08	100.0	100.1	100.0
KUE		C1S	C466592	10-02-08	100.0	100.0	99.9
KUE		C1S	C466593	10-03-08	100.0	100.2	100.0
KUE		C1S	C466594	10-03-08	100.0	100.2	100.0
KUE		C1S	C466595	10-02-08	100.0	100.0	99.9
KUE		C1S	C466596	10-03-08	100.0	100.1	100.0
KUE		C1S	C466597	10-03-08	100.0	100.1	99.9
KUE		C1S	C466598	10-03-08	100.0	100.0	99.9
KUE		C1S	C466599	10-03-08	100.0	100.0	99.9
KUE		C1S	C466600	10-03-08	100.0	99.9	99.9
KUE		C1S	C466601	10-03-08	100.0	100.0	99.9
KUE		C1S	C466602	10-03-08	100.0	100.0	99.9
KUE		C1S	C466603	10-03-08	100.0	100.0	99.9
KUE		C1S	C466604	10-03-08	100.0	100.0	99.8
KUE		C1S	C466605	10-03-08	100.0	100.1	99.9
KUE		C1S	C466606	10-03-08	100.0	100.0	99.9
KUE		C1S	C466607	10-03-08	100.0	100.0	99.9
KUE		C1S	C466608	10-03-08	100.0	100.0	99.9
KUE		C1S	C466609	10-03-08	100.0	100.0	99.9
KUE		C1S	C466610	10-03-08	100.0	100.0	99.9
KUE		C1S	C466611	10-03-08	100.0	100.0	99.9
KUE		C1S	C466612	10-03-08	99.9	100.0	99.8
KUE		C1S	C466613	10-03-08	100.0	100.0	99.9
KUE		C1S	C466614	10-03-08	100.0	100.1	99.9
KUE		C1S	C466615	10-03-08	100.0	100.0	99.9
KUE		C1S	C466616	10-03-08	100.0	100.0	99.9
KUE		C1S	C466617	10-03-08	100.0	100.0	99.9
KUE		C1S	C466618	10-03-08	100.0	100.1	99.9
KUE		C1S	C466619	10-03-08	100.0	100.0	100.0
KUE		C1S	C466620	10-03-08	100.0	100.1	99.9
KUE		C1S	C466621	10-03-08	100.0	100.1	100.0
KUE		C1S	C466622	10-03-08	100.0	100.2	99.9
KUE		C1S	C466623	10-03-08	100.0	100.1	100.0
KUE		C1S	C466624	10-03-08	100.0	100.1	100.0
KUE		C1S	C466625	10-03-08	99.9	100.1	99.8
KUE		C1S	C466626	10-03-08	100.0	100.1	100.1
KUE		C1S	C466627	10-03-08	100.0	100.0	100.2
KUE		C1S	C466628	10-03-08	100.0	100.2	99.9
KUE		C1S	C466629	10-03-08	100.0	100.1	100.1
KUE		C1S	C466630	10-03-08	100.0	100.1	100.1
KUE		C1S	C466631	10-03-08	100.0	100.0	99.9
KUE		C1S	C466632	10-03-08	100.0	100.2	99.9
KUE		C1S	C466633	10-03-08	100.0	100.1	100.0
KUE		C1S	C466634	10-03-08	100.0	100.1	100.1
KUE		C1S	C466635	10-03-08	100.0	100.1	99.9
KUE		C1S	C466636	10-03-08	100.0	100.1	99.9
KUE		C1S	C466637	10-03-08	100.0	100.2	100.0
KUE		C1S	C466638	10-03-08	100.0	100.2	99.9

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

PAGE 19
 RUN DATE: 1/19/09
 RUN TIME: 16.08.17

CO	MANUFACTURER	TYPE	METER NUMBER	TEST DATE	FULL LOAD	LIGHT LOAD	PFACTOR
KUE		C1S	C466537	10-03-08	100.0	100.1	100.0
KUE		C1S	C466538	10-03-08	100.0	100.1	99.9
KUE		C1S	C466539	10-03-08	100.0	100.0	99.8
KUE		C1S	C466540	10-03-08	100.0	100.0	99.8
KUE		C1S	C466541	10-03-08	100.0	100.0	100.0
KUE		C1S	C466542	10-03-08	99.9	100.1	99.9
KUE		C1S	C466543	10-03-08	100.0	100.2	99.9
KUE		C1S	C466544	10-03-08	100.0	100.0	99.9
KUE		C1S	C466545	10-03-08	100.0	100.0	100.0
KUE		C1S	C466546	10-03-08	100.0	99.9	99.9
KUE		C1S	C466547	10-03-08	100.0	100.2	100.0
KUE		C1S	C466548	10-03-08	100.0	100.0	99.9
KUE		C1S	C466549	10-03-08	100.0	100.0	100.0
KUE		C1S	C466550	10-03-08	100.0	100.1	100.0
KUE		C1S	C466551	10-03-08	100.0	100.2	99.9
KUE		C1S	C466552	10-03-08	100.0	100.0	99.9
KUE		C1S	C466553	10-03-08	100.0	100.0	99.9
KUE		C1S	C466554	10-03-08	100.0	100.1	100.0
KUE		C1S	C466555	10-03-08	100.0	100.1	99.9
KUE		C1S	C466556	10-03-08	100.0	100.2	99.9
KUE		C1S	C466557	10-03-08	100.0	100.2	100.0
KUE		C1S	C466558	10-03-08	100.0	100.0	100.0
KUE		C1S	C466559	10-03-08	100.0	100.2	100.0
KUE		C1S	C466560	10-03-08	100.0	100.1	100.1
KUE		C1S	C466561	10-03-08	100.0	100.0	99.9
KUE		C1S	C466562	10-03-08	100.0	100.1	100.0
KUE		C1S	C466563	10-03-08	100.0	100.1	99.9
KUE		C1S	C466564	10-03-08	99.9	100.1	100.0
KUE		C1S	C466565	10-03-08	100.0	100.1	99.9
KUE		C1S	C466566	10-03-08	100.0	100.2	100.0
KUE		C1S	C466567	10-03-08	100.0	100.1	100.0
KUE		C1S	C466568	10-02-08	100.0	100.0	99.9
KUE		C1S	C466569	10-02-08	100.0	100.0	99.8
KUE		C1S	C466570	10-03-08	100.0	100.0	100.1
KUE		C1S	C466571	10-03-08	100.0	100.1	100.0
KUE		C1S	C466572	10-03-08	100.0	100.1	100.0
KUE		C1S	C466573	10-03-08	100.0	100.1	100.2
KUE		C1S	C466574	10-03-08	100.0	100.1	100.0
KUE		C1S	C466575	10-03-08	100.0	100.2	100.1
KUE		C1S	C466576	10-03-08	100.0	100.1	100.1
KUE		C1S	C466577	10-03-08	100.0	100.1	100.0
KUE		C1S	C466578	10-03-08	100.0	100.2	100.0
KUE		C1S	C466579	10-03-08	100.0	100.1	100.0
KUE		C1S	C466580	10-03-08	100.0	100.0	99.9
KUE		C1S	C466581	10-03-08	100.0	100.2	100.0
KUE		C1S	C466582	10-03-08	100.0	100.2	100.0
KUE		C1S	C466583	10-03-08	100.0	100.1	100.0
KUE		C1S	C466584	10-03-08	100.0	100.1	99.9
KUE		C1S	C466585	10-03-08	100.0	100.0	99.9
KUE		C1S	C466586	10-03-08	100.0	100.0	99.8
KUE		C1S	C466587	10-03-08	100.0	100.1	100.0