Unit	Unit	File	Date	Start Time	End Time	# Runs	# Runs Used	Load Range	Load MW	Avg CEMS Flow scfh	RM	RA	BAF	Test Freq	Barometric Pressue in. Hg	Static Pressure in. H_2O	Velocity w/o Wall Effects ft/sec	Avg. Stack Temp °F
RI1	RI1	6155_1_20110423_2011Q1_QA.xml	03-18-2011	0:12	2:21	9	9	L	296	49,694,889	2FH	1.360	1.010	4QTRS	29.41	-1.00	58.13	266.4
RI1	RI1	6155_1_20120120_2011Q4_QA.xml	10-20-2011	23:39	0:37	10	9	L	350	49,474,444	2GH	3.310	1.000	4QTRS	29.35	-2.30	56.72	265.0
RI1	RI1	6155_1_20150117_2014Q4_QA.xml	11-19-2014	1:38	2:36	10	9	L	347	50,968,111	2GH	0.310	1.000	4QTRS	29.22	-1.40	61.40	272.7
RI1	RI1	6155_1_20160127_2015Q4_QA.xml	10-07-2015	20:20	21:37	12	9	L	333	51,669,667	2GH	1.150	1.000	4QTRS	29.25	-2.20	62.11	282.3
RI1	RI1	6155_1_20110423_2011Q1_QA.xml	03-18-2011	2:59	1:06	9	9	M	423	66,444,889	2FH	0.770	1.000	4QTRS	29.52	-0.80	77.47	283.8
RI1	RI1	6155_1_20120120_2011Q4_QA.xml	10-20-2011	21:52	22:58	10	9	M	449	60,489,667	2GH	2.040	1.000	4QTRS	29.35	-2.50	71.66	280.4
RI1	RI1	6155_1_20130122_2012Q4_QA.xml	10-30-2012	15:10	16:09	10	9	M	473	60,336,889	2GH	0.890	1.000	4QTRS	29.30	-1.90	74.28	291.1
RI1	RI1	6155_1_20140117_2013Q4_QA.xml	11-06-2013	0:30	1:44	12	9	M	512	62,505,111	2GH	1.230	1.000	4QTRS	29.30	-2.50	75.86	281.0
RI1	RI1	6155_1_20150117_2014Q4_QA.xml	11-18-2014	22:47	23:46	10	9	M	471	65,181,111	2GH	0.290	1.000	4QTRS	29.22	-3.10	81.04	295.9
RI1	RI1	6155_1_20110423_2011Q1_QA.xml	03-18-2011	6:13	21:46	9	9	H	575	82,933,778	2FH	2.230	1.021	4QTRS	29.52	-0.40	104.66	310.3
RI1	RI1	6155_1_20120120_2011Q4_QA.xml	10-20-2011	19:15	20:48	12	9	H	550	69,713,556	2GH	0.440	1.000	4QTRS	29.25	-2.80	85.46	287.5
RI1	RI1	6155_1_20130122_2012Q4_QA.xml	10-30-2012	12:55	13:55	10	9	H	575	70,748,000	2GH	0.570	1.000	4QTRS	29.30	-3.10	87.74	301.4
RI1	RI1	6155_1_20140117_2013Q4_QA.xml	11-05-2013	18:51	20:11	12	9	H	647	76,422,111	2GH	0.580	1.000	4QTRS	29.50	-3.50	95.48	310.8
RI1	RI1	6155_1_20150117_2014Q4_QA.xml	11-18-2014	20:06	21:05	10	9	H	626	82,770,889	2GH	0.590	1.000	4QTRS	29.22	-1.20	104.65	319.9
RI1	RI1	6155_1_20160127_2015Q4_QA.xml	10-07-2015	17:02	18:21	12	9	H	611	82,952,111	2GH	0.570	1.000	4QTRS	29.25	-2.80	102.01	294.5

Rush Island 2

Unit	Unit	File	Date	Start Time	End Time	# Runs	# Runs Used	Load Range	Load MW	Avg CEMS Flow scfh	RM	RA	BAF	Test Freq	Barometric Pressue in. Hg	Static Pressure in. H_2O	Velocity w/o Wall Effects ft/sec	Avg. Stack Temp °F
RI2	RI2	6155_2_20110423_2011Q1_QA.xml	10-18-2011	0:34	1:29	10	9	L	349	49,237,556	2GH	2.170	1.000	4QTRS	29.25	-0.50	55.47	249.0
RI2	RI2	6155_2_20130122_2012Q4_QA.xml	10-31-2012	16:05	17:03	10	9	L	377	49,277,111	2GH	1.140	1.000	4QTRS	29.15	-2.20	58.15	264.2
RI2	RI2	6155_2_20140117_2013Q4_QA.xml	11-07-2013	0:28	1:37	12	9	L	323	44,540,222	2GH	1.600	1.000	4QTRS	29.30	-2.10	51.36	260.3
RI2	RI2	6155_2_20160127_2015Q4_QA.xml	10-28-2015	21:25	22:38	12	9	L	324	52,204,556	2GH	0.530	1.000	4QTRS	28.86	-1.78	61.83	261.0
RI2	RI2	6155_2_20110423_2011Q1_QA.xml	03-16-2011	23:09	1:20	9	9	M	399	61,047,222	2F	4.650	1.000	4QTRS	29.47	-0.80	65.63	247.3
RI2	RI2	6155_2_20120120_2011Q4_QA.xml	10-19-2011	1:22	2:20	10	9	M	449	57,885,889	2GH	0.310	1.000	4QTRS	29.10	-2.10	69.57	273.8
RI2	RI2	6155_2_20150117_2014Q4_QA.xml	11-19-2014	23:39	0:38	10	9	M	427	59,423,778	2GH	2.890	1.025	4QTRS	29.09	-2.30	73.53	273.2
RI2	RI2	6155_2_20160127_2015Q4_QA.xml	10-06-2015	19:55	20:17	12	9	M	449	70,226,778	2GH	0.860	1.000	4QTRS	29.05	-2.23	83.69	277.2
RI2	RI2	6155_2_20110423_2011Q1_QA.xml	03-16-2011	16:30	21:31	9	9	H	648	89,231,778	2F	2.850	1.000	4QTRS	29.50	-0.40	104.28	299.1
RI2	RI2	6155_2_20120120_2011Q4_QA.xml	10-19-2011	16:36	23:44	12	9	H	563	68,583,000	2GH	2.430	1.023	ALTSL	29.13	-3.30	85.32	281.6
RI2	RI2	6155_2_20130122_2012Q4_QA.xml	10-31-2012	13:03	14:04	10	9	H	594	69,875,333	2GH	2.050	1.019	4QTRS	29.15	-3.50	87.01	282.8
RI2	RI2	6155_2_20140117_2013Q4_QA.xml	11-06-2013	16:42	17:55	12	9	H	644	75,636,778	2GH	1.920	1.000	4QTRS	29.20	-3.20	92.19	298.7
RI2	RI2	6155_2_20150117_2014Q4_QA.xml	11-19-2014	21:11	22:40	12	9	H	589	76,047,889	2GH	3.830	1.036	4QTRS	29.09	-2.40	97.57	291.6
RI2	RI2	6155_2_20160127_2015Q4_QA.xml	10-06-2015	17:02	17:49	12	9	H	579	87,189,444	2GH	0.570	1.000	4QTRS	29.11	-2.92	106.08	294.3

Unit
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1
RI1

Rush Island 2

Unit
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2
RI2

AmerenUE Labadie Flow RATAs

	L1	L2	L3	L4
2011	Q1, Q4	Q4	Q1, Q4	Q1, Q4
2012	Q4	Q4	Q3	Q3
2013	Q3	Q3	Q3	Q3
2014	Q3	Q3	Q3	Q3
2015	Q3	Q3	Q3	Q3

CEMS System IDs

SO2	111	121	131	141
NOx	113	123	133	143
CO2	114	124	134	144
Flow	112	122	132	142