	A	B	C	D	E	F	G	H	I
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure
2	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	00400 - pH	6.5-8.5	5.7	su
3	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	00400 - pH	6.5-8.5	5.6	su
4	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	00400 - pH	6.5-8.5	5.7	su
5	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	00400 - pH	6.5-8.5	5.7	su
6	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	00400 - pH	6.5-8.5	5.8	su
7	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	00400 - pH	6.5-8.5	6.7	su
8	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	00400 - pH	6.5-8.5	6.2	su
9	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	00400 - pH	6.5-8.5	5.4	su
10	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	00400 - pH	6.5-8.5	6.3	su
11	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	00400 - pH	6.5-8.5	6.6	su
12	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	00400 - pH	6.5-8.5	6.6	su
13	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	00400 - pH	6.5-8.5	6.5	su
14	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	00400 - pH	6.5-8.5	6.4	su
15	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	00400 - pH	6.5-8.5	6.3	su
16	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	00400 - pH	6.5-8.5	6.3	su
17	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	00400 - pH	6.5-8.5	6.9	su
18	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	00400 - pH	6.5-8.5	6.7	su
19	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	00400 - pH	6.5-8.5	6.7	su
20	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	00400 - pH	6.5-8.5	6.7	su
21	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	00400 - pH	6.5-8.5	6.7	su
22	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	00400 - pH	6.5-8.5	5.9	su
23	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	00400 - pH	6.5-8.5	5.4	su
24	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	00400 - pH	6.5-8.5	5.8	su
25	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	00400 - pH	6.5-8.5	5.8	su
26	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	00400 - pH	6.5-8.5	5.8	su
27	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	00400 - pH	6.5-8.5	5.0	su
28	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	00400 - pH	6.5-8.5	4.8	su
29	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	00400 - pH	6.5-8.5	4.8	su
30	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	00400 - pH	6.5-8.5	4.9	su
31	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	00400 - pH	6.5-8.5	5.2	su
32	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	00400 - pH	6.5-8.5	6.4	su
33	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	00400 - pH	6.5-8.5	6.4	su
34	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	00400 - pH	6.5-8.5	6.2	su
35	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	00400 - pH	6.5-8.5	6.3	su
36	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
37	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
38	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
39	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
40	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
41	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
42	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
43	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
44	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
45	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
46	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
47	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
48	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
49	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
50	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
51	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
52	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
53	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
54	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
55	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
56	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
57	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.29	mg/l
58	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
59	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
60	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
61	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
62	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
63	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
64	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
65	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
66	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
67	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
68	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.1	mg/l
69	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
70	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	00620 - Nitrogen, Nitrate Total (as N)	10	0.2	mg/l
71	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	00940 - Chloride (as Cl)	250	36	mg/l
72	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	00940 - Chloride (as Cl)	250	64.6	mg/l

Noteworthy Numbers		
Substances Failing Groundwater Standards:	Highest % Exceedence	Row # for This Exceedence
Arsenic	5230%	157
Boron	606%	228
Chromium	403%	286
Iron	11100%	117
Manganese	1692%	440
PH	26%	28

POLLUTANTS	HEALTH EFFECTS
Aluminum	Lung disease, developmental problems
Antimony	Eye irritation, heart damage, lung problems
Arsenic	Multiple types of cancer, darkening of skin, hand warts
Barium	Gastrointestinal problems, muscle weakness, heart problems
Beryllium	Lung cancer, pneumonia, respiratory problems
Boron	Reproductive problems, gastrointestinal illness
Cadmium	Lung disease, kidney disease, cancer
Chromium	Cancer, ulcers and other stomach problems
Chlorine	Respiratory distress
Cobalt	Lung/heart/liver/kidney problems, dermatitis
Lead	Decreases in IQ, nervous system, developmental and behavioral problems
Manganese	Nervous system, muscle problems, mental problems
Mercury	Cognitive deficits, developmental delays, behavioral problems
Molybdenum	Mineral imbalance, anemia, developmental problems
Nickel	Cancer, lung problems, allergic reactions
Selenium	Birth defects, nervous system/reproductive problems
Vanadium	Birth Defects, lung/throat/eye problems
Zinc	Gastrointestinal effects, reproductive problems

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
73	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	00940 - Chloride (as Cl)	250	70.6	mg/l				
74	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	00940 - Chloride (as Cl)	250	27.7	mg/l				
75	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	00940 - Chloride (as Cl)	250	65.9	mg/l				
76	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	00940 - Chloride (as Cl)	250	105	mg/l				
77	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	00940 - Chloride (as Cl)	250	166	mg/l				
78	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	00940 - Chloride (as Cl)	250	79.4	mg/l				
79	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	00940 - Chloride (as Cl)	250	90.8	mg/l				
80	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	00940 - Chloride (as Cl)	250	87	mg/l				
81	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	00940 - Chloride (as Cl)	250	33.8	mg/l				
82	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	00940 - Chloride (as Cl)	250	29.4	mg/l				
83	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	00940 - Chloride (as Cl)	250	29.9	mg/l				
84	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	00940 - Chloride (as Cl)	250	31.6	mg/l				
85	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	00940 - Chloride (as Cl)	250	38	mg/l				
86	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	00940 - Chloride (as Cl)	250	36.3	mg/l				
87	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	00940 - Chloride (as Cl)	250	33.4	mg/l				
88	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	00940 - Chloride (as Cl)	250	32.6	mg/l				
89	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	00940 - Chloride (as Cl)	250	30.6	mg/l				
90	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	00940 - Chloride (as Cl)	250	31.1	mg/l				
91	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	00940 - Chloride (as Cl)	250	38.2	mg/l				
92	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	00940 - Chloride (as Cl)	250	29.1	mg/l				
93	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	00940 - Chloride (as Cl)	250	39.4	mg/l				
94	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	00940 - Chloride (as Cl)	250	36.4	mg/l				
95	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	00940 - Chloride (as Cl)	250	38.9	mg/l				
96	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	00940 - Chloride (as Cl)	250	18.5	mg/l				
97	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	00940 - Chloride (as Cl)	250	13.6	mg/l				
98	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	00940 - Chloride (as Cl)	250	14.3	mg/l				
99	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	00940 - Chloride (as Cl)	250	13.4	mg/l				
100	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	00940 - Chloride (as Cl)	250	17.6	mg/l				
101	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	00940 - Chloride (as Cl)	250	9	mg/l				
102	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	00940 - Chloride (as Cl)	250	8.4	mg/l				
103	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	00940 - Chloride (as Cl)	250	8.9	mg/l				
104	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	00940 - Chloride (as Cl)	250	9	mg/l				
105	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	00940 - Chloride (as Cl)	250	10.4	mg/l				
106	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	00945 - Sulfate, Total (as SO4)	250	15.8	mg/l				
107	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	00945 - Sulfate, Total (as SO4)	250	24.1	mg/l				
108	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	00945 - Sulfate, Total (as SO4)	250	31.6	mg/l				
109	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	00945 - Sulfate, Total (as SO4)	250	17.6	mg/l				
110	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	00945 - Sulfate, Total (as SO4)	250	92.7	mg/l				
111	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	00945 - Sulfate, Total (as SO4)	250	50.7	mg/l				
112	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	00945 - Sulfate, Total (as SO4)	250	74.5	mg/l				
113	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	00945 - Sulfate, Total (as SO4)	250	36.3	mg/l				
114	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	00945 - Sulfate, Total (as SO4)	250	92.5	mg/l				
115	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	00945 - Sulfate, Total (as SO4)	250	28.2	mg/l				
116	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	00945 - Sulfate, Total (as SO4)	250	92.2	mg/l				
117	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	00945 - Sulfate, Total (as SO4)	250	76.7	mg/l				
118	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	00945 - Sulfate, Total (as SO4)	250	15.5	mg/l				
119	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	00945 - Sulfate, Total (as SO4)	250	98.4	mg/l				
120	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	00945 - Sulfate, Total (as SO4)	250	132	mg/l				
121	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	00945 - Sulfate, Total (as SO4)	250	95.7	mg/l				
122	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	00945 - Sulfate, Total (as SO4)	250	93.6	mg/l				
123	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	00945 - Sulfate, Total (as SO4)	250	7.2	mg/l				
124	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	00945 - Sulfate, Total (as SO4)	250	63	mg/l				
125	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	00945 - Sulfate, Total (as SO4)	250	45.4	mg/l				
126	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	00945 - Sulfate, Total (as SO4)	250	5	mg/l				
127	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	00945 - Sulfate, Total (as SO4)	250	7.1	mg/l				
128	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	00945 - Sulfate, Total (as SO4)	250	5	mg/l				
129	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	00945 - Sulfate, Total (as SO4)	250	5	mg/l				
130	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	00945 - Sulfate, Total (as SO4)	250	5	mg/l				
131	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	00945 - Sulfate, Total (as SO4)	250	10.6	mg/l				
132	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	00945 - Sulfate, Total (as SO4)	250	16.1	mg/l				
133	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	00945 - Sulfate, Total (as SO4)	250	8.2	mg/l				
134	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	00945 - Sulfate, Total (as SO4)	250	10.5	mg/l				
135	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	00945 - Sulfate, Total (as SO4)	250	32.3	mg/l				
136	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	00945 - Sulfate, Total (as SO4)	250	20.1	mg/l				
137	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	00945 - Sulfate, Total (as SO4)	250	24	mg/l				
138	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	00945 - Sulfate, Total (as SO4)	250	18.2	mg/l				
139	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	00945 - Sulfate, Total (as SO4)	250	24.2	mg/l				
140	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	00945 - Sulfate, Total (as SO4)	250	26.7	mg/l				
141	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01002 - Arsenic, Total (as As)	10	5	ug/l				
142	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
143	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
144	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
145	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01002 - Arsenic, Total (as As)	10	5	ug/l				
146	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01002 - Arsenic, Total (as As)	10	12	ug/l				
147	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
148	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
149	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
150	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01002 - Arsenic, Total (as As)	10	5	ug/l				
151	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01002 - Arsenic, Total (as As)	10	5	ug/l				
152	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
153	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
154	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
155	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01002 - Arsenic, Total (as As)	10	5	ug/l				
156	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01002 - Arsenic, Total (as As)	10	284	ug/l				
157	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01002 - Arsenic, Total (as As)	10	533	ug/l				
158	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01002 - Arsenic, Total (as As)	10	665	ug/l				
159	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01002 - Arsenic, Total (as As)	10	633	ug/l				
160	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01002 - Arsenic, Total (as As)	10	640	ug/l				
161	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01002 - Arsenic, Total (as As)	10	5	ug/l				
162	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01002 - Arsenic, Total (as As)	10	5.1	ug/l				
163	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
164	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
165	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01002 - Arsenic, Total (as As)	10	5	ug/l				
166	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01002 - Arsenic, Total (as As)	10	5	ug/l				
167	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
168	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
169	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
170	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01002 - Arsenic, Total (as As)	10	5	ug/l				
171	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01002 - Arsenic, Total (as As)	10	5	ug/l				
172	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
173	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
174	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01002 - Arsenic, Total (as As)	10	5	ug/l				
175	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01002 - Arsenic, Total (as As)	10	5	ug/l				
176	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01007 - Barium, Total (as Ba)	700	154	ug/l				
177	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01007 - Barium, Total (as Ba)	700	173	ug/l				
178	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01007 - Barium, Total (as Ba)	700	188	ug/l				
179	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01007 - Barium, Total (as Ba)	700	131	ug/l				
180	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01007 - Barium, Total (as Ba)	700	157	ug/l				
181	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01007 - Barium, Total (as Ba)	700	329	ug/l				
182	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01007 - Barium, Total (as Ba)	700	120	ug/l				
183	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01007 - Barium, Total (as Ba)	700	77.3	ug/l				
184	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01007 - Barium, Total (as Ba)	700	89.1	ug/l				
185	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01007 - Barium, Total (as Ba)	700	98.3	ug/l				
186	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01007 - Barium, Total (as Ba)	700	96	ug/l				
187	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01007 - Barium, Total (as Ba)	700	67.5	ug/l				
188	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01007 - Barium, Total (as Ba)	700	104	ug/l				
189	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01007 - Barium, Total (as Ba)	700	131	ug/l				
190	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01007 - Barium, Total (as Ba)	700	92.7	ug/l				
191	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01007 - Barium, Total (as Ba)	700	169	ug/l				
192	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01007 - Barium, Total (as Ba)	700	187	ug/l				
193	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01007 - Barium, Total (as Ba)	700	208	ug/l				
194	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01007 - Barium, Total (as Ba)	700	190	ug/l				
195	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01007 - Barium, Total (as Ba)	700	214	ug/l				
196	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01007 - Barium, Total (as Ba)	700	213	ug/l				
197	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01007 - Barium, Total (as Ba)	700	149	ug/l				
198	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01007 - Barium, Total (as Ba)	700	201	ug/l				
199	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01007 - Barium, Total (as Ba)	700	183	ug/l				
200	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01007 - Barium, Total (as Ba)	700	205	ug/l				
201	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01007 - Barium, Total (as Ba)	700	63.6	ug/l				
202	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01007 - Barium, Total (as Ba)	700	65.2	ug/l				
203	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01007 - Barium, Total (as Ba)	700	51.1	ug/l				
204	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01007 - Barium, Total (as Ba)	700	55	ug/l				
205	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01007 - Barium, Total (as Ba)	700	99.5	ug/l				
206	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01007 - Barium, Total (as Ba)	700	31.1	ug/l				
207	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01007 - Barium, Total (as Ba)	700	26.7	ug/l				
208	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01007 - Barium, Total (as Ba)	700	34.3	ug/l				
209	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01007 - Barium, Total (as Ba)	700	36	ug/l				
210	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01007 - Barium, Total (as Ba)	700	34.6	ug/l				
211	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01022 - Boron, Total (as B)	700	50	ug/l				
212	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01022 - Boron, Total (as B)	700	50	ug/l				
213	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01022 - Boron, Total (as B)	700	50	ug/l				
214	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01022 - Boron, Total (as B)	700	52.5	ug/l				
215	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01022 - Boron, Total (as B)	700	56.5	ug/l				
216	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01022 - Boron, Total (as B)	700	119	ug/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
217	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01022 - Boron, Total (as B)	700	85	ug/l				
218	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01022 - Boron, Total (as B)	700	50	ug/l				
219	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01022 - Boron, Total (as B)	700	86.2	ug/l				
220	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01022 - Boron, Total (as B)	700	100	ug/l				
221	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01022 - Boron, Total (as B)	700	3090	ug/l				
222	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01022 - Boron, Total (as B)	700	2520	ug/l				
223	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01022 - Boron, Total (as B)	700	3110	ug/l				
224	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01022 - Boron, Total (as B)	700	3710	ug/l				
225	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01022 - Boron, Total (as B)	700	3140	ug/l				
226	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01022 - Boron, Total (as B)	700	4320	ug/l				
227	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01022 - Boron, Total (as B)	700	4630	ug/l				
228	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01022 - Boron, Total (as B)	700	4940	ug/l				
229	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01022 - Boron, Total (as B)	700	4660	ug/l				
230	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01022 - Boron, Total (as B)	700	4460	ug/l				
231	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01022 - Boron, Total (as B)	700	67.9	ug/l				
232	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01022 - Boron, Total (as B)	700	50.2	ug/l				
233	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01022 - Boron, Total (as B)	700	50	ug/l				
234	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01022 - Boron, Total (as B)	700	57.6	ug/l				
235	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01022 - Boron, Total (as B)	700	57.8	ug/l				
236	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01022 - Boron, Total (as B)	700	64.4	ug/l				
237	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01022 - Boron, Total (as B)	700	230	ug/l				
238	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01022 - Boron, Total (as B)	700	53.4	ug/l				
239	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01022 - Boron, Total (as B)	700	92.7	ug/l				
240	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01022 - Boron, Total (as B)	700	754	ug/l				
241	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01022 - Boron, Total (as B)	700	129	ug/l				
242	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01022 - Boron, Total (as B)	700	142	ug/l				
243	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01022 - Boron, Total (as B)	700	133	ug/l				
244	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01022 - Boron, Total (as B)	700	170	ug/l				
245	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01022 - Boron, Total (as B)	700	139	ug/l				
246	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01027 - Cadmium, Total (as Cd)	2	0.25	ug/l				
247	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
248	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01027 - Cadmium, Total (as Cd)	2	0.3	ug/l				
249	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
250	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
251	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
252	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
253	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01027 - Cadmium, Total (as Cd)	2	0.12	ug/l				
254	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
255	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
256	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
257	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
258	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
259	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
260	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
261	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
262	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
263	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
264	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
265	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
266	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01027 - Cadmium, Total (as Cd)	2	0.14	ug/l				
267	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
268	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01027 - Cadmium, Total (as Cd)	2	0.12	ug/l				
269	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
270	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
271	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01027 - Cadmium, Total (as Cd)	2	0.19	ug/l				
272	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
273	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01027 - Cadmium, Total (as Cd)	2	0.091	ug/l				
274	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01027 - Cadmium, Total (as Cd)	2	0.1	ug/l				
275	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01027 - Cadmium, Total (as Cd)	2	0.1	ug/l				
276	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
277	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
278	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
279	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
280	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01027 - Cadmium, Total (as Cd)	2	0.08	ug/l				
281	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01034 - Chromium, Total (as Cr)	10	5	ug/l				
282	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
283	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
284	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
285	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
286	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01034 - Chromium, Total (as Cr)	10	50.3	ug/l				
287	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01034 - Chromium, Total (as Cr)	10	9.8	ug/l				
288	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
289	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
290	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01034 - Chromium, Total (as Cr)	10	20.2	ug/l				
291	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01034 - Chromium, Total (as Cr)	10	5	ug/l				
292	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
293	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
294	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
295	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
296	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01034 - Chromium, Total (as Cr)	10	5	ug/l				
297	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
298	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
299	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
300	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
301	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01034 - Chromium, Total (as Cr)	10	5	ug/l				
302	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
303	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
304	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
305	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
306	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01034 - Chromium, Total (as Cr)	10	5	ug/l				
307	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
308	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
309	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
310	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
311	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01034 - Chromium, Total (as Cr)	10	5	ug/l				
312	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
313	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
314	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
315	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
316	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
317	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
318	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
319	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
320	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01042 - Copper, Total (as Cu)	1	0.0074	mg/l				
321	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01042 - Copper, Total (as Cu)	1	0.0272	mg/l				
322	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
323	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
324	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
325	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
326	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
327	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
328	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
329	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
330	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
331	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
332	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
333	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
334	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
335	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
336	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
337	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
338	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
339	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
340	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
341	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
342	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
343	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
344	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
345	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
346	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
347	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
348	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
349	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
350	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
351	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01045 - Iron, Total (as Fe)	300	919	ug/l				
352	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01045 - Iron, Total (as Fe)	300	757	ug/l				
353	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01045 - Iron, Total (as Fe)	300	784	ug/l				
354	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01045 - Iron, Total (as Fe)	300	1720	ug/l				
355	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01045 - Iron, Total (as Fe)	300	497	ug/l				
356	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01045 - Iron, Total (as Fe)	300	33600	ug/l				
357	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01045 - Iron, Total (as Fe)	300	356	ug/l				
358	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01045 - Iron, Total (as Fe)	300	481	ug/l				
359	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01045 - Iron, Total (as Fe)	300	8570	ug/l				
360	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01045 - Iron, Total (as Fe)	300	3020	ug/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
361	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01045 - Iron, Total (as Fe)	300	1140	ug/l				
362	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01045 - Iron, Total (as Fe)	300	90.6	ug/l				
363	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01045 - Iron, Total (as Fe)	300	342	ug/l				
364	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01045 - Iron, Total (as Fe)	300	569	ug/l				
365	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01045 - Iron, Total (as Fe)	300	191	ug/l				
366	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01045 - Iron, Total (as Fe)	300	3510	ug/l				
367	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01045 - Iron, Total (as Fe)	300	5190	ug/l				
368	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01045 - Iron, Total (as Fe)	300	4530	ug/l				
369	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01045 - Iron, Total (as Fe)	300	4500	ug/l				
370	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01045 - Iron, Total (as Fe)	300	6230	ug/l				
371	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01045 - Iron, Total (as Fe)	300	10600	ug/l				
372	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01045 - Iron, Total (as Fe)	300	3960	ug/l				
373	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01045 - Iron, Total (as Fe)	300	12400	ug/l				
374	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01045 - Iron, Total (as Fe)	300	9580	ug/l				
375	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01045 - Iron, Total (as Fe)	300	11500	ug/l				
376	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01045 - Iron, Total (as Fe)	300	231	ug/l				
377	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01045 - Iron, Total (as Fe)	300	50	ug/l				
378	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01045 - Iron, Total (as Fe)	300	50	ug/l				
379	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01045 - Iron, Total (as Fe)	300	295	ug/l				
380	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01045 - Iron, Total (as Fe)	300	126	ug/l				
381	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01045 - Iron, Total (as Fe)	300	1560	ug/l				
382	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01045 - Iron, Total (as Fe)	300	145	ug/l				
383	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01045 - Iron, Total (as Fe)	300	2230	ug/l				
384	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01045 - Iron, Total (as Fe)	300	3620	ug/l				
385	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01045 - Iron, Total (as Fe)	300	2170	ug/l				
386	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01051 - Lead, Total (as Pb)	15	5	ug/l				
387	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
388	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
389	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
390	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01051 - Lead, Total (as Pb)	15	5	ug/l				
391	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01051 - Lead, Total (as Pb)	15	10.9	ug/l				
392	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
393	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
394	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
395	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01051 - Lead, Total (as Pb)	15	5	ug/l				
396	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01051 - Lead, Total (as Pb)	15	5	ug/l				
397	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
398	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
399	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
400	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01051 - Lead, Total (as Pb)	15	5	ug/l				
401	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01051 - Lead, Total (as Pb)	15	5	ug/l				
402	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
403	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
404	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
405	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01051 - Lead, Total (as Pb)	15	5	ug/l				
406	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01051 - Lead, Total (as Pb)	15	5	ug/l				
407	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
408	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
409	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
410	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01051 - Lead, Total (as Pb)	15	5	ug/l				
411	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01051 - Lead, Total (as Pb)	15	5	ug/l				
412	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
413	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
414	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
415	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01051 - Lead, Total (as Pb)	15	5	ug/l				
416	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01051 - Lead, Total (as Pb)	15	5	ug/l				
417	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
418	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
419	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01051 - Lead, Total (as Pb)	15	5	ug/l				
420	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01051 - Lead, Total (as Pb)	15	5	ug/l				
421	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01055 - Manganese, Total (as Mn)	50	79.4	ug/l				
422	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01055 - Manganese, Total (as Mn)	50	185	ug/l				
423	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01055 - Manganese, Total (as Mn)	50	322	ug/l				
424	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01055 - Manganese, Total (as Mn)	50	67.4	ug/l				
425	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01055 - Manganese, Total (as Mn)	50	43.1	ug/l				
426	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01055 - Manganese, Total (as Mn)	50	565	ug/l				
427	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01055 - Manganese, Total (as Mn)	50	70.9	ug/l				
428	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01055 - Manganese, Total (as Mn)	50	610	ug/l				
429	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01055 - Manganese, Total (as Mn)	50	551	ug/l				
430	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01055 - Manganese, Total (as Mn)	50	43.1	ug/l				
431	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01055 - Manganese, Total (as Mn)	50	64.4	ug/l				
432	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01055 - Manganese, Total (as Mn)	50	86.9	ug/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
433	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01055 - Manganese, Total (as Mn)	50	39	ug/l				
434	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01055 - Manganese, Total (as Mn)	50	163	ug/l				
435	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01055 - Manganese, Total (as Mn)	50	50.5	ug/l				
436	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01055 - Manganese, Total (as Mn)	50	508	ug/l				
437	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01055 - Manganese, Total (as Mn)	50	650	ug/l				
438	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01055 - Manganese, Total (as Mn)	50	768	ug/l				
439	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01055 - Manganese, Total (as Mn)	50	746	ug/l				
440	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01055 - Manganese, Total (as Mn)	50	896	ug/l				
441	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01055 - Manganese, Total (as Mn)	50	548	ug/l				
442	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01055 - Manganese, Total (as Mn)	50	483	ug/l				
443	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01055 - Manganese, Total (as Mn)	50	616	ug/l				
444	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01055 - Manganese, Total (as Mn)	50	374	ug/l				
445	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01055 - Manganese, Total (as Mn)	50	515	ug/l				
446	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01055 - Manganese, Total (as Mn)	50	29.4	ug/l				
447	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01055 - Manganese, Total (as Mn)	50	25.5	ug/l				
448	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01055 - Manganese, Total (as Mn)	50	12.7	ug/l				
449	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01055 - Manganese, Total (as Mn)	50	19.2	ug/l				
450	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01055 - Manganese, Total (as Mn)	50	51.1	ug/l				
451	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01055 - Manganese, Total (as Mn)	50	86.1	ug/l				
452	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01055 - Manganese, Total (as Mn)	50	6.9	ug/l				
453	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01055 - Manganese, Total (as Mn)	50	100	ug/l				
454	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01055 - Manganese, Total (as Mn)	50	102	ug/l				
455	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01055 - Manganese, Total (as Mn)	50	86.6	ug/l				
456	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01059 - Thallium, Total (As Tl)	0.2	0.13	ug/l				
457	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
458	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
459	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
460	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
461	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
462	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
463	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
464	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
465	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
466	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
467	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
468	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
469	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
470	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
471	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
472	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
473	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
474	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
475	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
476	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
477	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
478	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
479	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
480	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
481	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
482	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
483	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
484	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
485	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
486	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
487	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
488	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
489	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
490	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01059 - Thallium, Total (As Tl)	0.2	0.1	ug/l				
491	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01067 - Nickel, Total (as Ni)	100	5	ug/l				
492	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
493	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
494	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
495	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
496	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01067 - Nickel, Total (as Ni)	100	16.9	ug/l				
497	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
498	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01067 - Nickel, Total (as Ni)	100	10	ug/l				
499	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
500	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
501	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01067 - Nickel, Total (as Ni)	100	5	ug/l				
502	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
503	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
504	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
505	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
506	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01067 - Nickel, Total (as Ni)	100	5	ug/l				
507	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
508	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
509	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
510	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
511	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01067 - Nickel, Total (as Ni)	100	5	ug/l				
512	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01067 - Nickel, Total (as Ni)	100	6.4	ug/l				
513	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
514	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
515	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
516	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01067 - Nickel, Total (as Ni)	100	5	ug/l				
517	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
518	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
519	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
520	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
521	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01067 - Nickel, Total (as Ni)	100	5	ug/l				
522	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
523	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
524	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
525	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
526	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
527	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
528	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
529	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
530	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
531	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01092 - Zinc, Total (as Zn)	1	0.0587	mg/l				
532	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
533	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01092 - Zinc, Total (as Zn)	1	0.0242	mg/l				
534	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
535	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01092 - Zinc, Total (as Zn)	1	0.0109	mg/l				
536	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
537	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
538	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
539	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
540	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
541	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
542	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
543	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
544	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
545	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
546	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
547	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01092 - Zinc, Total (as Zn)	1	0.143	mg/l				
548	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01092 - Zinc, Total (as Zn)	1	0.0114	mg/l				
549	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
550	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01092 - Zinc, Total (as Zn)	1	0.0111	mg/l				
551	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
552	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01092 - Zinc, Total (as Zn)	1	0.0139	mg/l				
553	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01092 - Zinc, Total (as Zn)	1	0.0102	mg/l				
554	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
555	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
556	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
557	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
558	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
559	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
560	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
561	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
562	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
563	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
564	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
565	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
566	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
567	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
568	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
569	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
570	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
571	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
572	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
573	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
574	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
575	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
576	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
577	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
578	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
579	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
580	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
581	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
582	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
583	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
584	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
585	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
586	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
587	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
588	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
589	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
590	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
591	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
592	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
593	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
594	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
595	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01097 - Antimony, Total (as Sb)	1	0.5	ug/l				
596	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	01147 - Selenium, Total (as Se)	20	10	ug/l				
597	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
598	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
599	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
600	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	01147 - Selenium, Total (as Se)	20	10	ug/l				
601	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	01147 - Selenium, Total (as Se)	20	10	ug/l				
602	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
603	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
604	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
605	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	01147 - Selenium, Total (as Se)	20	10	ug/l				
606	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	01147 - Selenium, Total (as Se)	20	10	ug/l				
607	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
608	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
609	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
610	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	01147 - Selenium, Total (as Se)	20	10	ug/l				
611	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	01147 - Selenium, Total (as Se)	20	10	ug/l				
612	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
613	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
614	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
615	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	01147 - Selenium, Total (as Se)	20	10	ug/l				
616	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	01147 - Selenium, Total (as Se)	20	10	ug/l				
617	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
618	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
619	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
620	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	01147 - Selenium, Total (as Se)	20	10	ug/l				
621	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	01147 - Selenium, Total (as Se)	20	10	ug/l				
622	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
623	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
624	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
625	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	01147 - Selenium, Total (as Se)	20	10	ug/l				
626	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	01147 - Selenium, Total (as Se)	20	10	ug/l				
627	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
628	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
629	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	01147 - Selenium, Total (as Se)	20	10	ug/l				
630	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	01147 - Selenium, Total (as Se)	20	10	ug/l				
631	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	0300 - Solids, Total Dissolved- 180 Deg.	500	206	mg/l				
632	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	228	mg/l				
633	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	208	mg/l				
634	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	145	mg/l				
635	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	0300 - Solids, Total Dissolved- 180 Deg.	500	295	mg/l				
636	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	0300 - Solids, Total Dissolved- 180 Deg.	500	408	mg/l				
637	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	498	mg/l				
638	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	303	mg/l				
639	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	392	mg/l				
640	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	0300 - Solids, Total Dissolved- 180 Deg.	500	342	mg/l				
641	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	0300 - Solids, Total Dissolved- 180 Deg.	500	343	mg/l				
642	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	316	mg/l				
643	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	306	mg/l				
644	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	406	mg/l				
645	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	0300 - Solids, Total Dissolved- 180 Deg.	500	406	mg/l				
646	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	0300 - Solids, Total Dissolved- 180 Deg.	500	455	mg/l				
647	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	492	mg/l				
648	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	461	mg/l				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Found	Unit of Measure	Noteworthy Numbers			
649	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	449	mg/l				
650	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	0300 - Solids, Total Dissolved- 180 Deg.	500	498	mg/l				
651	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	0300 - Solids, Total Dissolved- 180 Deg.	500	265	mg/l				
652	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	198	mg/l				
653	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	277	mg/l				
654	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	256	mg/l				
655	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	0300 - Solids, Total Dissolved- 180 Deg.	500	317	mg/l				
656	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	0300 - Solids, Total Dissolved- 180 Deg.	500	76	mg/l				
657	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	94	mg/l				
658	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	69	mg/l				
659	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	73	mg/l				
660	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	0300 - Solids, Total Dissolved- 180 Deg.	500	127	mg/l				
661	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	0300 - Solids, Total Dissolved- 180 Deg.	500	104	mg/l				
662	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	130	mg/l				
663	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	103	mg/l				
664	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	0300 - Solids, Total Dissolved- 180 Deg.	500	117	mg/l				
665	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	0300 - Solids, Total Dissolved- 180 Deg.	500	133	mg/l				
666	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
667	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
668	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
669	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
670	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
671	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
672	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
673	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
674	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
675	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
676	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
677	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
678	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
679	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
680	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
681	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
682	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
683	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
684	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
685	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
686	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
687	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
688	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
689	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
690	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
691	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
692	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
693	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
694	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
695	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
696	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
697	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
698	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	71900 - Mercury, Total (as Hg)	1	0.26	ug/l				
699	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
700	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	71900 - Mercury, Total (as Hg)	1	0.2	ug/l				
701	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	12	2010	- Water level, distance from measuring point		3.7	feet				
702	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2011	- Water level, distance from measuring point		3.59	feet				
703	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	6	2011	- Water level, distance from measuring point		6.5	feet				
704	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	10	2011	- Water level, distance from measuring point		8.1	feet				
705	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	BGMW-9	3	2012	- Water level, distance from measuring point		3.6	feet				
706	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	12	2010	- Water level, distance from measuring point		13.2	feet				
707	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2011	- Water level, distance from measuring point		12.1	feet				
708	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	6	2011	- Water level, distance from measuring point		14.0	feet				
709	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	10	2011	- Water level, distance from measuring point		14.4	feet				
710	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-10	3	2012	- Water level, distance from measuring point		12.6	feet				
711	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	12	2010	- Water level, distance from measuring point		12.3	feet				
712	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2011	- Water level, distance from measuring point		10.8	feet				
713	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	6	2011	- Water level, distance from measuring point		12.5	feet				
714	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	10	2011	- Water level, distance from measuring point		12.8	feet				
715	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-5	3	2012	- Water level, distance from measuring point		11.6	feet				
716	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	12	2010	- Water level, distance from measuring point		4.7	feet				
717	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2011	- Water level, distance from measuring point		4.6	feet				
718	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	6	2011	- Water level, distance from measuring point		5.7	feet				
719	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	10	2011	- Water level, distance from measuring point		5.2	feet				
720	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-6	3	2012	- Water level, distance from measuring point		4.6	feet				

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	**Permit**	**Facility**	**Well**	**Month**	**Year**	**Parameter**	**EPA Groundwater Standard**	**Concentration Found**	**Unit of Measure**	**Noteworthy Numbers**			
721	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	12	2010	- Water level, distance from measuring point		17.4	feet				
722	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2011	- Water level, distance from measuring point		16.8	feet				
723	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	6	2011	- Water level, distance from measuring point		17.5	feet				
724	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	10	2011	- Water level, distance from measuring point		18.1	feet				
725	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-7	3	2012	- Water level, distance from measuring point		16.24	feet				
726	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	12	2010	- Water level, distance from measuring point		20.1	feet				
727	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2011	- Water level, distance from measuring point		18.4	feet				
728	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	6	2011	- Water level, distance from measuring point		20.6	feet				
729	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	10	2011	- Water level, distance from measuring point		20.8	feet				
730	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CMW-8	3	2012	- Water level, distance from measuring point		19.5	feet				
731	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	12	2010	- Water level, distance from measuring point		2.4	feet				
732	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2011	- Water level, distance from measuring point		2.2	feet				
733	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	6	2011	- Water level, distance from measuring point		2.9	feet				
734	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	10	2011	- Water level, distance from measuring point		2.9	feet				
735	NC0003417	DBA Progress Energy Inc - Lee Steam Electric Plant	CTMW-1	3	2012	- Water level, distance from measuring point		2.5	feet				