

	A	B	C	D	E	F	G	H	I	J	K	L	M		
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Reported	Unit of Measure	Greatest Exceedences					
2	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	00400 - pH	6.5-8.5	7.3	su	Substances Failing Groundwater Standards:	Highest % Exceedence	Row # for This Exceedence			
3	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	00400 - pH	6.5-8.5	7.4	su	Antimony	60%	487			
4	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	00400 - pH	6.5-8.5	7.4	su	Arsenic	238%	135			
5	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	00400 - pH	6.5-8.5	7.7	su	Boron	6%	196			
6	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	00400 - pH	6.5-8.5	7.4	su	Iron	6367%	315			
7	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	00400 - pH	6.5-8.5	6	su	Manganese	2000%	364			
8	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	00400 - pH	6.5-8.5	6	su	PH	9%	11, 27			
9	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	00400 - pH	6.5-8.5	6	su	Sulfates	40%	103			
10	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	00400 - pH	6.5-8.5	6.2	su	Thallium	400%	379, 384, 389, 394			
11	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	00400 - pH	6.5-8.5	5.9	su	Total Dissolved Solids	54%	535			
12	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	00400 - pH	6.5-8.5	7.2	su						
13	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	00400 - pH	6.5-8.5	7.2	su	POLLUTANTS	HEALTH EFFECTS				
14	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	00400 - pH	6.5-8.5	7.1	su	Aluminum	Lung disease, developmental problems				
15	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	00400 - pH	6.5-8.5	7.4	su	Antimony	Eye irritation, heart damage, lung problems				
16	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	00400 - pH	6.5-8.5	7.1	su	Arsenic	Multiple types of cancer, darkening of skin, hand warts				
17	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	00400 - pH	6.5-8.5	6.8	su	Barium	Gastrointestinal problems, muscle weakness, heart problems				
18	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	00400 - pH	6.5-8.5	6.8	su	Beryllium	Lung cancer, pneumonia, respiratory problems				
19	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	00400 - pH	6.5-8.5	6.6	su	Boron	Reproductive problems, gastrointestinal illness				
20	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	00400 - pH	6.5-8.5	7.1	su	Cadmium	Lung disease, kidney disease, cancer				
21	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	00400 - pH	6.5-8.5	6.7	su	Chromium	Cancer, ulcers and other stomach problems				
22	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	00400 - pH	6.5-8.5	7.5	su	Chlorine	Respiratory distress				
23	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	00400 - pH	6.5-8.5	7.5	su	Cobalt	Lung/heart/liver/kidney problems, dermatitis				
24	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	00400 - pH	6.5-8.5	6.8	su	Lead	Decreases in IQ, nervous system, developmental and behavioral problems				
25	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	00400 - pH	6.5-8.5	6.8	su	Manganese	Nervous system, muscle problems, mental problems				
26	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	00400 - pH	6.5-8.5	6.9	su	Mercury	Cognitive deficits, developmental delays, behavioral problems				
27	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	00400 - pH	6.5-8.5	5.9	su	Molybdenum	Mineral imbalance, anemia, developmental problems				
28	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	00400 - pH	6.5-8.5	6.1	su	Nickel	Cancer, lung problems, allergic reactions				
29	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	00400 - pH	6.5-8.5	6.2	su	Selenium	Birth defects, nervous system/reproductive problems				
30	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	00400 - pH	6.5-8.5	6.7	su	Vanadium	Birth Defects, lung/throat/eye problems				
31	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	620 - Nitrogen, Nitrate Total (as	10	0.02	mg/l	Zinc	Gastrointestinal effects, reproductive problems				
32	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
33	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
34	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
35	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
36	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	620 - Nitrogen, Nitrate Total (as	10	0.02	mg/l						
37	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
38	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
39	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
40	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
41	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	620 - Nitrogen, Nitrate Total (as	10	0.02	mg/l						
42	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
43	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
44	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
45	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
46	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	620 - Nitrogen, Nitrate Total (as	10	0.02	mg/l						
47	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	620 - Nitrogen, Nitrate Total (as	10	0.03	mg/l						
48	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
49	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	620 - Nitrogen, Nitrate Total (as	10	0.06	mg/l						
50	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
51	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	620 - Nitrogen, Nitrate Total (as	10	0.04	mg/l						
52	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	620 - Nitrogen, Nitrate Total (as	10	0.28	mg/l						
53	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
54	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	620 - Nitrogen, Nitrate Total (as	10	0.023	mg/l						
55	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	620 - Nitrogen, Nitrate Total (as	10	0.56	mg/l						
56	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	620 - Nitrogen, Nitrate Total (as	10	0.22	mg/l						
57	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	620 - Nitrogen, Nitrate Total (as	10	0.03	mg/l						
58	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	620 - Nitrogen, Nitrate Total (as	10	0.03	mg/l						
59	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	620 - Nitrogen, Nitrate Total (as	10	0.03	mg/l						
60	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	00940 - Chloride (as Cl)	250	5.3	mg/l						
61	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	00940 - Chloride (as Cl)	250	4.7	mg/l						
62	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	00940 - Chloride (as Cl)	250	4.9	mg/l						
63	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	00940 - Chloride (as Cl)	250	4.9	mg/l						
64	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	00940 - Chloride (as Cl)	250	4.6	mg/l						
65	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	00940 - Chloride (as Cl)	250	21	mg/l						
66	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	00940 - Chloride (as Cl)	250	21	mg/l						
67	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	00940 - Chloride (as Cl)	250	21	mg/l						
68	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	00940 - Chloride (as Cl)	250	21	mg/l						
69	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	00940 - Chloride (as Cl)	250	20	mg/l						
70	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	00940 - Chloride (as Cl)	250	17	mg/l						
71	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	00940 - Chloride (as Cl)	250	15	mg/l						
72	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	00940 - Chloride (as Cl)	250	16	mg/l						
73	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	00940 - Chloride (as Cl)	250	18	mg/l						

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1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Reported	Unit of Measure	Greatest Exceedences			
74	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	00940 - Chloride (as Cl)	250	16	mg/l				
75	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	00940 - Chloride (as Cl)	250	11	mg/l				
76	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	00940 - Chloride (as Cl)	250	11	mg/l				
77	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	00940 - Chloride (as Cl)	250	12	mg/l				
78	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	00940 - Chloride (as Cl)	250	13	mg/l				
79	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	00940 - Chloride (as Cl)	250	10	mg/l				
80	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	00940 - Chloride (as Cl)	250	23	mg/l				
81	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	00940 - Chloride (as Cl)	250	21	mg/l				
82	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	00940 - Chloride (as Cl)	250	24	mg/l				
83	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	00940 - Chloride (as Cl)	250	22	mg/l				
84	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	00940 - Chloride (as Cl)	250	13	mg/l				
85	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	00940 - Chloride (as Cl)	250	8.2	mg/l				
86	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	00940 - Chloride (as Cl)	250	2.4	mg/l				
87	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	00940 - Chloride (as Cl)	250	3.3	mg/l				
88	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	00940 - Chloride (as Cl)	250	5.4	mg/l				
89	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	00945 - Sulfate, Total (as SO4)	250	6.5	mg/l				
90	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	00945 - Sulfate, Total (as SO4)	250	6.1	mg/l				
91	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	00945 - Sulfate, Total (as SO4)	250	6.4	mg/l				
92	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	00945 - Sulfate, Total (as SO4)	250	6.4	mg/l				
93	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	00945 - Sulfate, Total (as SO4)	250	6.4	mg/l				
94	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	00945 - Sulfate, Total (as SO4)	250	9.4	mg/l				
95	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	00945 - Sulfate, Total (as SO4)	250	6.1	mg/l				
96	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	00945 - Sulfate, Total (as SO4)	250	5.9	mg/l				
97	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	00945 - Sulfate, Total (as SO4)	250	5.8	mg/l				
98	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	00945 - Sulfate, Total (as SO4)	250	5.4	mg/l				
99	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	00945 - Sulfate, Total (as SO4)	250	310	mg/l				
100	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	00945 - Sulfate, Total (as SO4)	250	340	mg/l				
101	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	00945 - Sulfate, Total (as SO4)	250	320	mg/l				
102	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	00945 - Sulfate, Total (as SO4)	250	340	mg/l				
103	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	00945 - Sulfate, Total (as SO4)	250	350	mg/l				
104	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	00945 - Sulfate, Total (as SO4)	250	29	mg/l				
105	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	00945 - Sulfate, Total (as SO4)	250	46	mg/l				
106	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	00945 - Sulfate, Total (as SO4)	250	30	mg/l				
107	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	00945 - Sulfate, Total (as SO4)	250	35	mg/l				
108	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	00945 - Sulfate, Total (as SO4)	250	54	mg/l				
109	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	00945 - Sulfate, Total (as SO4)	250	110	mg/l				
110	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	00945 - Sulfate, Total (as SO4)	250	98	mg/l				
111	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	00945 - Sulfate, Total (as SO4)	250	4.7	mg/l				
112	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	00945 - Sulfate, Total (as SO4)	250	5	mg/l				
113	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	00945 - Sulfate, Total (as SO4)	250	30	mg/l				
114	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	00945 - Sulfate, Total (as SO4)	250	46	mg/l				
115	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	00945 - Sulfate, Total (as SO4)	250	31	mg/l				
116	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	00945 - Sulfate, Total (as SO4)	250	23	mg/l				
117	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	00945 - Sulfate, Total (as SO4)	250	31	mg/l				
118	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
119	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
120	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
121	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				
122	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				
123	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
124	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
125	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	01002 - Arsenic, Total (as As)	10	1.03	ug/l				
126	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	01002 - Arsenic, Total (as As)	10	1.3	ug/l				
127	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				
128	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
129	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
130	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
131	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				
132	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				
133	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	01002 - Arsenic, Total (as As)	10	32	ug/l				
134	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	01002 - Arsenic, Total (as As)	10	29	ug/l				
135	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	01002 - Arsenic, Total (as As)	10	33.8	ug/l				
136	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	01002 - Arsenic, Total (as As)	10	30	ug/l				
137	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	01002 - Arsenic, Total (as As)	10	30	ug/l				
138	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	01002 - Arsenic, Total (as As)	10	1.3	ug/l				
139	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				
140	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	01002 - Arsenic, Total (as As)	10	4.6	ug/l				
141	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	01002 - Arsenic, Total (as As)	10	1.59	ug/l				
142	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
143	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
144	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	01002 - Arsenic, Total (as As)	10	1	ug/l				
145	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				

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146	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01002 - Arsenic, Total (as As)	10	1	ug/l				
147	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01007 - Barium, Total (as Ba)	700	62	ug/l				
148	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01007 - Barium, Total (as Ba)	700	64	ug/l				
149	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01007 - Barium, Total (as Ba)	700	63	ug/l				
150	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01007 - Barium, Total (as Ba)	700	66	ug/l				
151	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01007 - Barium, Total (as Ba)	700	64	ug/l				
152	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01007 - Barium, Total (as Ba)	700	19	ug/l				
153	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01007 - Barium, Total (as Ba)	700	16	ug/l				
154	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01007 - Barium, Total (as Ba)	700	16	ug/l				
155	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01007 - Barium, Total (as Ba)	700	16	ug/l				
156	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01007 - Barium, Total (as Ba)	700	15	ug/l				
157	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01007 - Barium, Total (as Ba)	700	47	ug/l				
158	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01007 - Barium, Total (as Ba)	700	47	ug/l				
159	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01007 - Barium, Total (as Ba)	700	43	ug/l				
160	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	01007 - Barium, Total (as Ba)	700	48	ug/l				
161	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	01007 - Barium, Total (as Ba)	700	50	ug/l				
162	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	01007 - Barium, Total (as Ba)	700	30	ug/l				
163	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	01007 - Barium, Total (as Ba)	700	32	ug/l				
164	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	01007 - Barium, Total (as Ba)	700	33	ug/l				
165	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	01007 - Barium, Total (as Ba)	700	36	ug/l				
166	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	01007 - Barium, Total (as Ba)	700	43	ug/l				
167	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	01007 - Barium, Total (as Ba)	700	46	ug/l				
168	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	01007 - Barium, Total (as Ba)	700	32	ug/l				
169	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	01007 - Barium, Total (as Ba)	700	87	ug/l				
170	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	01007 - Barium, Total (as Ba)	700	85	ug/l				
171	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	01007 - Barium, Total (as Ba)	700	71	ug/l				
172	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	01007 - Barium, Total (as Ba)	700	38	ug/l				
173	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01007 - Barium, Total (as Ba)	700	34	ug/l				
174	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01007 - Barium, Total (as Ba)	700	35	ug/l				
175	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01007 - Barium, Total (as Ba)	700	93	ug/l				
176	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01022 - Boron, Total (as B)	700	50	ug/l				
177	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01022 - Boron, Total (as B)	700	50	ug/l				
178	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01022 - Boron, Total (as B)	700	50	ug/l				
179	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01022 - Boron, Total (as B)	700	50	ug/l				
180	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01022 - Boron, Total (as B)	700	50	ug/l				
181	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01022 - Boron, Total (as B)	700	50	ug/l				
182	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01022 - Boron, Total (as B)	700	50	ug/l				
183	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01022 - Boron, Total (as B)	700	50	ug/l				
184	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01022 - Boron, Total (as B)	700	50	ug/l				
185	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01022 - Boron, Total (as B)	700	50	ug/l				
186	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01022 - Boron, Total (as B)	700	227	ug/l				
187	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01022 - Boron, Total (as B)	700	216	ug/l				
188	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01022 - Boron, Total (as B)	700	210	ug/l				
189	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	01022 - Boron, Total (as B)	700	217	ug/l				
190	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	01022 - Boron, Total (as B)	700	215	ug/l				
191	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	01022 - Boron, Total (as B)	700	417	ug/l				
192	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	01022 - Boron, Total (as B)	700	290	ug/l				
193	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	01022 - Boron, Total (as B)	700	449	ug/l				
194	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	01022 - Boron, Total (as B)	700	423	ug/l				
195	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	01022 - Boron, Total (as B)	700	343	ug/l				
196	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	01022 - Boron, Total (as B)	700	743	ug/l				
197	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	01022 - Boron, Total (as B)	700	711	ug/l				
198	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	01022 - Boron, Total (as B)	700	559	ug/l				
199	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	01022 - Boron, Total (as B)	700	548	ug/l				
200	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	01022 - Boron, Total (as B)	700	50	ug/l				
201	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	01022 - Boron, Total (as B)	700	50	ug/l				
202	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01022 - Boron, Total (as B)	700	50	ug/l				
203	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01022 - Boron, Total (as B)	700	50	ug/l				
204	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01022 - Boron, Total (as B)	700	50	ug/l				
205	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
206	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
207	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
208	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01027 - Cadmium, Total (as Cd)	2	1.5	ug/l				
209	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
210	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
211	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
212	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
213	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
214	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
215	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
216	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
217	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01027 - Cadmium, Total (as Cd)	2	1	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 Reported	Unit of Measure	Greatest Exceedences			
218	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
219	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
220	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
221	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
222	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
223	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
224	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
225	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
226	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
227	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
228	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
229	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
230	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
231	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
232	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
233	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	01027 - Cadmium, Total (as Cd)	2	1	ug/l				
234	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
235	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
236	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
237	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
238	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
239	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
240	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
241	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
242	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
243	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
244	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
245	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
246	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
247	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
248	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
249	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
250	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
251	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
252	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
253	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
254	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
255	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
256	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
257	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
258	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
259	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
260	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	01034 - Chromium, Total (as Cr)	10	5	ug/l				
261	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
262	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	01034 - Chromium, Total (as Cr)	10	5	ug/l				
263	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
264	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
265	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
266	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
267	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
268	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
269	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
270	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
271	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
272	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
273	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
274	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
275	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
276	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
277	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
278	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
279	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
280	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
281	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
282	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
283	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	01042 - Copper, Total (as Cu)	1	0.007	mg/l				
284	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
285	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
286	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
287	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
288	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	01042 - Copper, Total (as Cu)	1	0.005	mg/l				
289	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	01042 - Copper, Total (as Cu)	1	0.005	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 Reported	Unit of Measure	Greatest Exceedences			
290	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01042 - Copper, Total (as Cu)	1	0.005					
291	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01042 - Copper, Total (as Cu)	1	0.005					
292	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01045 - Iron, Total (as Fe)	300	97					
293	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01045 - Iron, Total (as Fe)	300	78					
294	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01045 - Iron, Total (as Fe)	300	55					
295	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01045 - Iron, Total (as Fe)	300	59					
296	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01045 - iron, Total (as Fe)	300	41					
297	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01045 - Iron, Total (as Fe)	300	2890					
298	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01045 - Iron, Total (as Fe)	300	3190					
299	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01045 - Iron, Total (as Fe)	300	3070					
300	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01045 - Iron, Total (as Fe)	300	3100					
301	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01045 - Iron, Total (as Fe)	300	2960					
302	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01045 - Iron, Total (as Fe)	300	231					
303	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01045 - Iron, Total (as Fe)	300	238					
304	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01045 - Iron, Total (as Fe)	300	212					
305	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	01045 - Iron, Total (as Fe)	300	208					
306	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	01045 - iron, Total (as Fe)	300	250					
307	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	01045 - Iron, Total (as Fe)	300	68					
308	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	01045 - Iron, Total (as Fe)	300	18					
309	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	01045 - Iron, Total (as Fe)	300	14					
310	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	01045 - Iron, Total (as Fe)	300	89					
311	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	01045 - Iron, Total (as Fe)	300	34					
312	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	01045 - Iron, Total (as Fe)	300	1010					
313	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	01045 - Iron, Total (as Fe)	300	24					
314	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	01045 - Iron, Total (as Fe)	300	17000					
315	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	01045 - Iron, Total (as Fe)	300	19400					
316	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	01045 - iron, Total (as Fe)	300	326					
317	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	01045 - Iron, Total (as Fe)	300	592					
318	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01045 - Iron, Total (as Fe)	300	1050					
319	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01045 - Iron, Total (as Fe)	300	1410					
320	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01045 - Iron, Total (as Fe)	300	1700					
321	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01051 - Lead, Total (as Pb)	15	1					
322	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01051 - Lead, Total (as Pb)	15	1					
323	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01051 - Lead, Total (as Pb)	15	1					
324	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01051 - Lead, Total (as Pb)	15	12.5					
325	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01051 - Lead, Total (as Pb)	15	1					
326	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01051 - Lead, Total (as Pb)	15	1					
327	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01051 - Lead, Total (as Pb)	15	1					
328	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01051 - Lead, Total (as Pb)	15	1					
329	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01051 - Lead, Total (as Pb)	15	1					
330	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01051 - Lead, Total (as Pb)	15	1					
331	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01051 - Lead, Total (as Pb)	15	1					
332	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01051 - Lead, Total (as Pb)	15	1					
333	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01051 - Lead, Total (as Pb)	15	1					
334	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	01051 - Lead, Total (as Pb)	15	1					
335	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	01051 - Lead, Total (as Pb)	15	1					
336	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	01051 - Lead, Total (as Pb)	15	1					
337	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	01051 - Lead, Total (as Pb)	15	1					
338	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	01051 - Lead, Total (as Pb)	15	1					
339	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	01051 - Lead, Total (as Pb)	15	1					
340	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	01051 - Lead, Total (as Pb)	15	1					
341	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	01051 - Lead, Total (as Pb)	15	5.4					
342	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	01051 - Lead, Total (as Pb)	15	1					
343	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	01051 - Lead, Total (as Pb)	15	1					
344	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	01051 - Lead, Total (as Pb)	15	1.5					
345	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	01051 - Lead, Total (as Pb)	15	1					
346	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	01051 - Lead, Total (as Pb)	15	1					
347	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01051 - Lead, Total (as Pb)	15	1					
348	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01051 - Lead, Total (as Pb)	15	1					
349	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01051 - Lead, Total (as Pb)	15	1.2					
350	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	:1055 - Manganese, Total (as Mr	50	512					
351	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	:1055 - Manganese, Total (as Mr	50	510					
352	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	:1055 - Manganese, Total (as Mr	50	489					
353	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	:1055 - Manganese, Total (as Mr	50	506					
354	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	:1055 - Manganese, Total (as Mr	50	510					
355	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	:1055 - Manganese, Total (as Mr	50	880					
356	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	:1055 - Manganese, Total (as Mr	50	914					
357	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	:1055 - Manganese, Total (as Mr	50	889					
358	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	:1055 - Manganese, Total (as Mr	50	894					
359	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	:1055 - Manganese, Total (as Mr	50	945					
360	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	:1055 - Manganese, Total (as Mr	50	934					
361	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	:1055 - Manganese, Total (as Mr	50	997					

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Permit	Facility	Well	Month	Year	Parameter	EPA Groundwater Standard	Concentration Reported	Unit of Measure	Greatest Exceedences			
362	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	1055 - Manganese, Total (as Mr	50	901	ug/l				
363	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	1055 - Manganese, Total (as Mr	50	959	ug/l				
364	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	1055 - Manganese, Total (as Mr	50	1050	ug/l				
365	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	1055 - Manganese, Total (as Mr	50	306	ug/l				
366	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	1055 - Manganese, Total (as Mr	50	345	ug/l				
367	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	1055 - Manganese, Total (as Mr	50	342	ug/l				
368	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	1055 - Manganese, Total (as Mr	50	424	ug/l				
369	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	1055 - Manganese, Total (as Mr	50	567	ug/l				
370	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	1055 - Manganese, Total (as Mr	50	261	ug/l				
371	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	1055 - Manganese, Total (as Mr	50	7	ug/l				
372	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	1055 - Manganese, Total (as Mr	50	701	ug/l				
373	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	1055 - Manganese, Total (as Mr	50	774	ug/l				
374	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	1055 - Manganese, Total (as Mr	50	403	ug/l				
375	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	1055 - Manganese, Total (as Mr	50	21	ug/l				
376	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	1055 - Manganese, Total (as Mr	50	26	ug/l				
377	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	1055 - Manganese, Total (as Mr	50	45	ug/l				
378	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	1055 - Manganese, Total (as Mr	50	192	ug/l				
379	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	01059 - Thallium, Total (As Tl)	.2	1	ug/l				
380	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
381	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
382	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
383	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
384	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	01059 - Thallium, Total (As Tl)	.2	1	ug/l				
385	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
386	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
387	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
388	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
389	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	01059 - Thallium, Total (As Tl)	.2	1	ug/l				
390	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
391	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
392	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
393	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
394	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	01059 - Thallium, Total (As Tl)	.2	1	ug/l				
395	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
396	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
397	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
398	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
399	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
400	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
401	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
402	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
403	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	01059 - Thallium, Total (As Tl)	.2	1	ug/l				
404	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
405	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
406	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
407	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	01059 - Thallium, Total (As Tl)	.2	0.2	ug/l				
408	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
409	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
410	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
411	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
412	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
413	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
414	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
415	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
416	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
417	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
418	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
419	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
420	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
421	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
422	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
423	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
424	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
425	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
426	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
427	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
428	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
429	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
430	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
431	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
432	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
433	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	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 Reported	Unit of Measure	Greatest Exceedences			
434	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01067 - Nickel, Total (as Ni)	100	5	ug/l				
435	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
436	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01067 - Nickel, Total (as Ni)	100	5	ug/l				
437	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
438	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
439	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
440	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
441	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
442	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
443	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
444	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
445	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
446	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
447	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
448	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
449	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01092 - Zinc, Total (as Zn)	1	0.006	mg/l				
450	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
451	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
452	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
453	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
454	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
455	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
456	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
457	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	01092 - Zinc, Total (as Zn)	1	0.013	mg/l				
458	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
459	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
460	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
461	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
462	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	01092 - Zinc, Total (as Zn)	1	0.005	mg/l				
463	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01092 - Zinc, Total (as Zn)	1	0.009	mg/l				
464	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01092 - Zinc, Total (as Zn)	1	0.009	mg/l				
465	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01092 - Zinc, Total (as Zn)	1	0.01	mg/l				
466	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
467	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
468	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
469	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
470	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
471	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
472	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
473	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
474	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
475	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
476	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
477	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
478	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
479	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
480	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
481	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
482	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
483	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	01097 - Antimony, Total (as Sb)	1	1.19	ug/l				
484	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
485	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	01097 - Antimony, Total (as Sb)	1	1.3	ug/l				
486	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	01097 - Antimony, Total (as Sb)	1	1.2	ug/l				
487	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	01097 - Antimony, Total (as Sb)	1	1.6	ug/l				
488	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
489	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
490	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
491	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
492	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01097 - Antimony, Total (as Sb)	1	1	ug/l				
493	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
494	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01097 - Antimony, Total (as Sb)	1	1	ug/l				
495	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
496	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
497	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
498	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
499	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
500	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
501	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
502	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
503	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
504	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
505	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	01147 - Selenium, Total (as Se)	20	1	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 Reported	Unit of Measure	Greatest Exceedences			
506	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
507	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
508	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
509	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
510	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
511	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
512	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
513	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
514	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
515	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
516	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
517	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
518	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
519	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
520	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
521	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	01147 - Selenium, Total (as Se)	20	1	ug/l				
522	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
523	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	01147 - Selenium, Total (as Se)	20	1	ug/l				
524	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	0 - Solids, Total Dissolved- 180 t	500	172	mg/l				
525	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	0 - Solids, Total Dissolved- 180 t	500	210	mg/l				
526	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	0 - Solids, Total Dissolved- 180 t	500	200	mg/l				
527	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	0 - Solids, Total Dissolved- 180 t	500	210	mg/l				
528	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	0 - Solids, Total Dissolved- 180 t	500	283	mg/l				
529	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	0 - Solids, Total Dissolved- 180 t	500	140	mg/l				
530	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	0 - Solids, Total Dissolved- 180 t	500	150	mg/l				
531	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	0 - Solids, Total Dissolved- 180 t	500	140	mg/l				
532	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	0 - Solids, Total Dissolved- 180 t	500	160	mg/l				
533	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	0 - Solids, Total Dissolved- 180 t	500	147	mg/l				
534	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	0 - Solids, Total Dissolved- 180 t	500	643	mg/l				
535	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	0 - Solids, Total Dissolved- 180 t	500	770	mg/l				
536	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	0 - Solids, Total Dissolved- 180 t	500	670	mg/l				
537	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	0 - Solids, Total Dissolved- 180 t	500	710	mg/l				
538	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	0 - Solids, Total Dissolved- 180 t	500	743	mg/l				
539	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	0 - Solids, Total Dissolved- 180 t	500	127	mg/l				
540	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	0 - Solids, Total Dissolved- 180 t	500	150	mg/l				
541	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	0 - Solids, Total Dissolved- 180 t	500	130	mg/l				
542	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	0 - Solids, Total Dissolved- 180 t	500	160	mg/l				
543	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	0 - Solids, Total Dissolved- 180 t	500	297	mg/l				
544	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	0 - Solids, Total Dissolved- 180 t	500	320	mg/l				
545	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	0 - Solids, Total Dissolved- 180 t	500	210	mg/l				
546	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	0 - Solids, Total Dissolved- 180 t	500	220	mg/l				
547	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	0 - Solids, Total Dissolved- 180 t	500	164	mg/l				
548	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	0 - Solids, Total Dissolved- 180 t	500	204	mg/l				
549	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2011	0 - Solids, Total Dissolved- 180 t	500	140	mg/l				
550	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	9	2011	0 - Solids, Total Dissolved- 180 t	500	99	mg/l				
551	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2012	0 - Solids, Total Dissolved- 180 t	500	120	mg/l				
552	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	5	2012	0 - Solids, Total Dissolved- 180 t	500	202	mg/l				
553	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
554	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
555	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	9	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
556	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	1	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
557	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20D	5	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
558	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
559	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
560	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	9	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
561	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	1	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
562	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-20S	5	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
563	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
564	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
565	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	9	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
566	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	1	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
567	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21D	5	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
568	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
569	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
570	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	9	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
571	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	1	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
572	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-21S	5	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
573	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	1	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
574	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22D	5	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
575	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	1	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
576	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-22S	5	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
577	NC0003468	Duke Energy Carolinas LLC - Dan River	MW-23D	1	2011	71900 - Mercury, Total (as Hg)	1	0.05	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 Reported	Unit of Measure	Greatest Exceedences			
578	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
579	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
580	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
581	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	71900 - Mercury, Total (as Hg)	1	0.05	ug/l				
582	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2011	/ater level, distance from measuring point		3.19	feet				
583	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2011	/ater level, distance from measuring point		3.02	feet				
584	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	9	2011	/ater level, distance from measuring point		6.06	feet				
585	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	1	2012	/ater level, distance from measuring point		1.91	feet				
586	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20D	5	2012	/ater level, distance from measuring point		3.58	feet				
587	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2011	/ater level, distance from measuring point		4.17	feet				
588	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2011	/ater level, distance from measuring point		4.26	feet				
589	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	9	2011	/ater level, distance from measuring point		7.58	feet				
590	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	1	2012	/ater level, distance from measuring point		3.36	feet				
591	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-20S	5	2012	/ater level, distance from measuring point		5.22	feet				
592	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2011	/ater level, distance from measuring point		1.8	feet				
593	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2011	/ater level, distance from measuring point		1.47	feet				
594	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	9	2011	/ater level, distance from measuring point		0.79	feet				
595	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	1	2012	/ater level, distance from measuring point		1.18	feet				
596	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21D	5	2012	/ater level, distance from measuring point		1.62	feet				
597	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2011	/ater level, distance from measuring point		5.26	feet				
598	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2011	/ater level, distance from measuring point		5.47	feet				
599	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	9	2011	/ater level, distance from measuring point		4.29	feet				
600	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	1	2012	/ater level, distance from measuring point		5.46	feet				
601	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-21S	5	2012	/ater level, distance from measuring point		6.19	feet				
602	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	1	2012	/ater level, distance from measuring point		33.55	feet				
603	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22D	5	2012	/ater level, distance from measuring point		20.25	feet				
604	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	1	2012	/ater level, distance from measuring point		18.57	feet				
605	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-22S	5	2012	/ater level, distance from measuring point		19.33	feet				
606	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2011	/ater level, distance from measuring point		11.78	feet				
607	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2011	/ater level, distance from measuring point		6.92	feet				
608	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	9	2011	/ater level, distance from measuring point		8.62	feet				
609	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	1	2012	/ater level, distance from measuring point		7.18	feet				
610	NC0003468	Duke Energy Carolinas LLC - Dan River :	MW-23D	5	2012	/ater level, distance from measuring point		13.55	feet				