

NC0004987 Marshall Ash Pond Exceedances 2010-7/16/2013

Permit	Facility	Well	Month	Year	Parameter	2L Standard	Value	Units
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10D	6	2011	00400 - pH	6.5-8.5	6.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10D	6	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10D	10	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10D	2	2013	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	2	2013	00400 - pH	6.5-8.5	5.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	6	2012	00400 - pH	6.5-8.5	5.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	6	2011	00400 - pH	6.5-8.5	5.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	10	2011	00400 - pH	6.5-8.5	5.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	10	2012	00400 - pH	6.5-8.5	5.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	2	2012	00400 - pH	6.5-8.5	5.6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	2	2011	00400 - pH	6.5-8.5	5.7	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	6	2012	00400 - pH	6.5-8.5	6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	6	2011	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	10	2012	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	2	2013	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	10	2011	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	2	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	2	2011	00400 - pH	6.5-8.5	6.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	2	2011	00400 - pH	6.5-8.5	5.9	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	6	2011	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	6	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	10	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	2	2013	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	10	2011	00400 - pH	6.5-8.5	6.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	2	2012	00400 - pH	6.5-8.5	6.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	6	2012	00400 - pH	6.5-8.5	5.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	2	2011	00400 - pH	6.5-8.5	5.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	2	2012	00400 - pH	6.5-8.5	5.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	6	2011	00400 - pH	6.5-8.5	5.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	2	2013	00400 - pH	6.5-8.5	5.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	10	2011	00400 - pH	6.5-8.5	5.7	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	10	2012	00400 - pH	6.5-8.5	5.7	su

Plaintiff's Exhibit
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Duke Carolinas

Permit	Facility	Well	Month	Year	Parameter	Standard	Value	Units
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13D	2	2011	00400 - pH	6.5-8.5	6.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13D	6	2011	00400 - pH	6.5-8.5	6.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13D	10	2011	00400 - pH	6.5-8.5	6.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13D	6	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13D	10	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13D	2	2012	00400 - pH	6.5-8.5	6.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13D	2	2013	00400 - pH	6.5-8.5	6.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	10	2011	00400 - pH	6.5-8.5	5.8	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	2	2011	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	10	2012	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	6	2011	00400 - pH	6.5-8.5	6.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	2	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	6	2012	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	2	2013	00400 - pH	6.5-8.5	6.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2011	00400 - pH	6.5-8.5	5.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2012	00400 - pH	6.5-8.5	5.5	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2012	00400 - pH	6.5-8.5	5.5	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2012	00400 - pH	6.5-8.5	5.5	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2011	00400 - pH	6.5-8.5	5.6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2011	00400 - pH	6.5-8.5	5.6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2013	00400 - pH	6.5-8.5	5.6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2011	00400 - pH	6.5-8.5	5.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2012	00400 - pH	6.5-8.5	5.3	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2011	00400 - pH	6.5-8.5	5.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2011	00400 - pH	6.5-8.5	5.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2012	00400 - pH	6.5-8.5	5.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2012	00400 - pH	6.5-8.5	5.4	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2013	00400 - pH	6.5-8.5	5.5	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4	2	2012	00400 - pH	6.5-8.5	5.5	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4	10	2012	00400 - pH	6.5-8.5	5.6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4	6	2012	00400 - pH	6.5-8.5	5.7	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4	6	2011	00400 - pH	6.5-8.5	5.8	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4	10	2011	00400 - pH	6.5-8.5	5.9	su

Permit	Facility	Well	Month	Year	Parameter	Standard	Value	Units
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4	2	2013	00400 - pH	6.5-8.5	5.9	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4	2	2011	00400 - pH	6.5-8.5	6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	6	2012	00400 - pH	6.5-8.5	6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	2	2013	00400 - pH	6.5-8.5	6	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	6	2011	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	2	2012	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	10	2012	00400 - pH	6.5-8.5	6.1	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	2	2011	00400 - pH	6.5-8.5	6.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	10	2011	00400 - pH	6.5-8.5	6.2	su
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2012	00945 - Sulfate, Total (as SO4)	250	270	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2013	00945 - Sulfate, Total (as SO4)	250	270	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2012	00945 - Sulfate, Total (as SO4)	250	280	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2011	00945 - Sulfate, Total (as SO4)	250	290	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2011	00945 - Sulfate, Total (as SO4)	250	310	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2011	00945 - Sulfate, Total (as SO4)	250	310	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2012	00945 - Sulfate, Total (as SO4)	250	310	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2012	00945 - Sulfate, Total (as SO4)	250	350	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2012	00945 - Sulfate, Total (as SO4)	250	350	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2013	00945 - Sulfate, Total (as SO4)	250	350	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2012	00945 - Sulfate, Total (as SO4)	250	360	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2011	00945 - Sulfate, Total (as SO4)	250	370	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2011	00945 - Sulfate, Total (as SO4)	250	400	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2011	00945 - Sulfate, Total (as SO4)	250	400	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2013	01022 - Boron, Total (as B)	700	2960	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2012	01022 - Boron, Total (as B)	700	3220	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2012	01022 - Boron, Total (as B)	700	3300	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2012	01022 - Boron, Total (as B)	700	3320	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2011	01022 - Boron, Total (as B)	700	3520	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2011	01022 - Boron, Total (as B)	700	3600	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2011	01022 - Boron, Total (as B)	700	3660	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2013	01022 - Boron, Total (as B)	700	3640	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2012	01022 - Boron, Total (as B)	700	3820	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2012	01022 - Boron, Total (as B)	700	3930	ug/l

Permit	Facility	Well	Month	Year	Parameter	Standard	Value	Units
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2012	01022 - Boron, Total (as B)	700	4010	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2011	01022 - Boron, Total (as B)	700	4160	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2011	01022 - Boron, Total (as B)	700	4440	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2011	01022 - Boron, Total (as B)	700	4530	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	6	2011	01045 - Iron, Total (as Fe)	300	373	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11D	6	2011	01045 - Iron, Total (as Fe)	300	368	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11D	2	2011	01045 - Iron, Total (as Fe)	300	839	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	10	2012	01045 - Iron, Total (as Fe)	300	324	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-11S	6	2011	01045 - Iron, Total (as Fe)	300	467	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	2	2011	01045 - Iron, Total (as Fe)	300	305	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	10	2011	01045 - Iron, Total (as Fe)	300	421	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	6	2012	01045 - Iron, Total (as Fe)	300	535	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	2	2013	01045 - Iron, Total (as Fe)	300	553	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	2	2012	01045 - Iron, Total (as Fe)	300	624	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	6	2011	01045 - Iron, Total (as Fe)	300	652	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12D	10	2012	01045 - Iron, Total (as Fe)	300	970	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	10	2011	01045 - Iron, Total (as Fe)	300	324	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	6	2011	01045 - Iron, Total (as Fe)	300	375	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	2	2013	01045 - Iron, Total (as Fe)	300	421	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	6	2012	01045 - Iron, Total (as Fe)	300	649	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	2	2011	01045 - Iron, Total (as Fe)	300	1010	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	10	2012	01045 - Iron, Total (as Fe)	300	1060	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2013	01045 - Iron, Total (as Fe)	300	322	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2011	01045 - Iron, Total (as Fe)	300	411	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2012	01045 - Iron, Total (as Fe)	300	463	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-4D	2	2012	01045 - Iron, Total (as Fe)	300	376	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10D	10	2011	01055 - Manganese, Total (as Mn)	50	59	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10D	6	2011	01055 - Manganese, Total (as Mn)	50	81	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10D	2	2011	01055 - Manganese, Total (as Mn)	50	97	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-10S	6	2011	01055 - Manganese, Total (as Mn)	50	65	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	2	2013	01055 - Manganese, Total (as Mn)	50	54	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	2	2012	01055 - Manganese, Total (as Mn)	50	127	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-13S	2	2011	01055 - Manganese, Total (as Mn)	50	54	ug/l

Permit	Facility	Well	Month	Year	Parameter	Standard	Value	Units
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2012	01055 - Manganese, Total (as Mn)	50	51	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2012	01055 - Manganese, Total (as Mn)	50	53	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2012	01055 - Manganese, Total (as Mn)	50	54	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2011	01055 - Manganese, Total (as Mn)	50	57	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2011	01055 - Manganese, Total (as Mn)	50	73	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2013	01055 - Manganese, Total (as Mn)	50	69	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2012	01055 - Manganese, Total (as Mn)	50	82	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2012	01055 - Manganese, Total (as Mn)	50	85	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2012	01055 - Manganese, Total (as Mn)	50	95	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2011	01055 - Manganese, Total (as Mn)	50	110	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2011	01055 - Manganese, Total (as Mn)	50	147	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2011	01055 - Manganese, Total (as Mn)	50	192	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-12S	2	2012	01059 - Thallium, Total (As Tl)	0.2	0.2	ug/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	6	2011	70300 - Solids, Total Dissolved- 180 Deg.C	500	510	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	10	2011	70300 - Solids, Total Dissolved- 180 Deg.C	500	510	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2012	70300 - Solids, Total Dissolved- 180 Deg.C	500	510	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14D	2	2011	70300 - Solids, Total Dissolved- 180 Deg.C	500	540	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2012	70300 - Solids, Total Dissolved- 180 Deg.C	500	573	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2012	70300 - Solids, Total Dissolved- 180 Deg.C	500	580	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2013	70300 - Solids, Total Dissolved- 180 Deg.C	500	580	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2012	70300 - Solids, Total Dissolved- 180 Deg.C	500	590	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	10	2011	70300 - Solids, Total Dissolved- 180 Deg.C	500	610	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	6	2011	70300 - Solids, Total Dissolved- 180 Deg.C	500	620	mg/l
NC0004987	Duke Energy Carolinas LLC - Marshall Steam Station	MW-14S	2	2011	70300 - Solids, Total Dissolved- 180 Deg.C	500	650	mg/l