

NC0005363 Weatherspoon Ash Pond Exceedances 2010-7/16/2013						2L		
Permit	Facility	Well	Month	Year	Parameter	Standard	Value	Units
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	3	2013	00400 - pH	6.5-8.5	3.9	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	6	2012	00400 - pH	6.5-8.5	4.1	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	3	2011	00400 - pH	6.5-8.5	4.2	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	3	2012	00400 - pH	6.5-8.5	4.2	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	6	2011	00400 - pH	6.5-8.5	4.3	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	10	2012	00400 - pH	6.5-8.5	4.3	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	11	2010	00400 - pH	6.5-8.5	4.5	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	10	2011	00400 - pH	6.5-8.5	4.6	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	10	2012	00400 - pH	6.5-8.5	5.4	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	6	2011	00400 - pH	6.5-8.5	5.6	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	10	2011	00400 - pH	6.5-8.5	5.7	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	11	2010	00400 - pH	6.5-8.5	5.9	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	3	2011	00400 - pH	6.5-8.5	6	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	3	2013	00400 - pH	6.5-8.5	6	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	3	2012	00400 - pH	6.5-8.5	6.2	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	6	2012	00400 - pH	6.5-8.5	6.3	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	3	2012	00400 - pH	6.5-8.5	5.5	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	3	2013	00400 - pH	6.5-8.5	5.5	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	3	2011	00400 - pH	6.5-8.5	6	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	6	2012	00400 - pH	6.5-8.5	6.3	su
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	3	2012	01045 - Iron, Total (as Fe)	300	591	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	10	2011	01045 - Iron, Total (as Fe)	300	643	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	11	2010	01045 - Iron, Total (as Fe)	300	1390	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	3	2011	01045 - Iron, Total (as Fe)	300	2040	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	3	2012	01045 - Iron, Total (as Fe)	300	2060	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	6	2012	01045 - Iron, Total (as Fe)	300	2390	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	10	2011	01045 - Iron, Total (as Fe)	300	2580	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	10	2012	01045 - Iron, Total (as Fe)	300	2590	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	3	2013	01045 - Iron, Total (as Fe)	300	2750	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	11	2010	01045 - Iron, Total (as Fe)	300	2810	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	3	2011	01045 - Iron, Total (as Fe)	300	3320	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	6	2011	01045 - Iron, Total (as Fe)	300	4140	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-2	3	2011	01045 - Iron, Total (as Fe)	300	321	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-2	3	2012	01045 - Iron, Total (as Fe)	300	399	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-2	11	2010	01045 - Iron, Total (as Fe)	300	453	ug/l

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NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	3	2012	01045 - Iron, Total (as Fe)	300	822	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	3	2011	01045 - Iron, Total (as Fe)	300	919	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	10	2012	01045 - Iron, Total (as Fe)	300	959	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	10	2011	01045 - Iron, Total (as Fe)	300	1070	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	11	2010	01045 - Iron, Total (as Fe)	300	1160	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	3	2013	01045 - Iron, Total (as Fe)	300	1610	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	6	2012	01045 - Iron, Total (as Fe)	300	2120	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	6	2011	01045 - Iron, Total (as Fe)	300	3740	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	11	2010	01055 - Manganese, Total (as Mn)	50	53.4	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-1	6	2011	01055 - Manganese, Total (as Mn)	50	53.5	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	CW-3	3	2013	01055 - Manganese, Total (as Mn)	50	55	ug/l
NC0005363	Duke Energy Progress - Weatherspoon Steam Electric Plant	BW-1	6	2012	01059 - Thallium, Total (As Tl)	0.2	0.66	ug/l