

PROJECT	MP_ALIAS	COLL	SSEQ	DTE_COLL	I_FLOW	FLOV	FLOW_DET	LAB_SAMPLE_ID	PH_RESULT
AMD14(6816)1	FPI	7401	4	12/14/2005				944199	6.6
AMD14(6816)1	FPI	7401	10	1/26/2006				952026	7.1
AMD14(6816)1	FPI	7401	10	2/23/2006				958353	6.7
AMD14(6816)1	FPI	7401	10	3/21/2006				964670	6.5
AMD14(6816)1	FPI	7401	10	4/27/2006				975822	6.9
AMD14(6816)1	FPI	7401	7	8/10/2006				1010027	8
AMD14(6816)1	FPI	7401	4	11/7/2006				1033711	6.7
AMD14(6816)1	FPI	7401	8	12/15/2006				1042482	7.2
AMD14(6816)1	FPI	7401	9	1/12/2007				1048375	5.7

ALKALINITY	HOT_ACID_IRON_R	MANGANESE_F	ALUMINUM_I	SULFATE_FTSS_RESULT	SODIUM_RESULT	
26.8	20.8 <3		3.36	2.54	169.6	14
35.8	-4.6 <3		1.39	1.06	140.8	12
45.8	-14 <3		1.872	1.132	187.3 <3	
21.8	10.8 <3		3.21	4.17	207.1	34
28	-1 <3		1.75	0.724	185.1 <3	
71	-55.2 <3	<.05	<.5		245.3 <3	
18.2	-5 <3		2.18	1.27	150.9 <3	
48.2	-17.2 <3		1.79	1.09	216.1 <3	
9.4	24.4 <3		3.03	2.11	132.2 <3	