Station	Station Name	Sample No.	External Id	Sample Date	Collector	ollection Typ
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	111800	54641	6/9/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, F	G

C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	112434	55433	7/1/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	113554	56559	7/28/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG

C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115146	57869	8/27/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG

C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	115782	58628	9/15/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG

C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116290		9/24/2009	CAPUZZI, KEG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	116456	59133	9/29/2009	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, FG
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KEG

C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	140293	82861	2/23/2012	SPENCER, F	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G
C02S51	PINEY CREEK NW OF ALLEDONIA @ ST. RT. 148	150466	96612	1/14/2013	CAPUZZI, KE	G

Matrix	Sample Type	Field Qc	CAS No.	Parameter	Result	Remark	Qualifier	Units	RL
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P95	Conductivity	2220			umhos/cm	1
SW	SURVEY		P940	Chloride	134			mg/L	5
SW	SURVEY		P630	Nitrate+nitrite	0.1	K		mg/L	0.1
SW	SURVEY		P916	Calcium	87			mg/L	2
SW	SURVEY		P937	Potassium	3			mg/L	2
SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P927	Magnesium	19			mg/L	1
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P625	TKN	0.4			mg/L	0
SW	SURVEY		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P1045	Iron	142			ug/L	50
SW	SURVEY		P1092	Zinc	10	K		ug/L	10
SW	SURVEY		P70508	Acidity	5	K		mg/L	5
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P71900	Mercury	0.2	K		ug/L	0.2
SW	SURVEY		P70300	Total Dissolv	1460			mg/L	10
SW	SURVEY		P1082	Strontium	1720			ug/L	30
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	SURVEY		P1042	Copper	7.3			ug/L	2
SW	SURVEY		P1067	Nickel	3			ug/L	2
SW	SURVEY		P1147	Selenium	2.4			ug/L	2
SW	SURVEY		P1007	Barium	96			ug/L	15
SW	SURVEY		P900	Hardness, To	295			mg/L	10
SW	SURVEY		P929	Sodium	464			mg/L	50
SW	SURVEY		P410	Alkalinity	191			mg/L	5
SW	SURVEY		P945	Sulfate	654			mg/L	50
SW	SURVEY		P665	Total Phosph	0.011			mg/L	0
SW	SURVEY		P1002	Arsenic	2	K		ug/L	2
SW	SURVEY		P1055	Manganese	17			ug/L	10
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P95	Conductivity	1620			umhos/cm	1
SW	SURVEY		P410	Alkalinity	174			mg/L	5
SW	SURVEY		P70508	Acidity	5	K		mg/L	5
SW	SURVEY		P945	Sulfate	483			mg/L	50
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P71900	Mercury	0.2	K		ug/L	0.2
SW	SURVEY		P70300	Total Dissolv	1060			mg/L	10
SW	SURVEY		P625	TKN	0.36			mg/L	0
SW	SURVEY		P665	Total Phosph	0.017			mg/L	0
SW	SURVEY		P630	Nitrate+nitrite	0.1	K		mg/L	0.1
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P940	Chloride	94.1			mg/L	5
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P929	Sodium	269			mg/L	10
SW	SURVEY		P1082	Strontium	1260			ug/L	30
SW	SURVEY		P1092	Zinc	16			ug/L	10

SW	SURVEY		P900	Hardness, To	261			mg/L	10
SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	SURVEY		P1002	Arsenic	2	K		ug/L	2
SW	SURVEY		P1147	Selenium	2	K		ug/L	2
SW	SURVEY		P1042	Copper	4.2			ug/L	2
SW	SURVEY		P1067	Nickel	2.6			ug/L	2
SW	SURVEY		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	SURVEY		P1007	Barium	83			ug/L	15
SW	SURVEY		P916	Calcium	75			mg/L	2
SW	SURVEY		P1045	Iron	168			ug/L	50
SW	SURVEY		P927	Magnesium	18			mg/L	1
SW	SURVEY		P1055	Manganese	15			ug/L	10
SW	SURVEY		P937	Potassium	3			mg/L	2
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P630	Nitrate+nitrite	0.1	K		mg/L	0.1
SW	SURVEY		P916	Calcium	72			mg/L	2
SW	SURVEY		P937	Potassium	3			mg/L	2
SW	SURVEY		P1082	Strontium	1040			ug/L	30
SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P927	Magnesium	16			mg/L	1
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P625	TKN	0.2	K		mg/L	0.2
SW	SURVEY		P1147	Selenium	2	K		ug/L	2
SW	SURVEY		P1007	Barium	71			ug/L	15
SW	SURVEY		P900	Hardness, To	246			mg/L	10
SW	SURVEY		P929	Sodium	224			mg/L	50
SW	SURVEY		P410	Alkalinity	147			mg/L	5
SW	SURVEY		P945	Sulfate	441			mg/L	50
SW	SURVEY		P665	Total Phosph	0.011			mg/L	0
SW	SURVEY		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P1045	Iron	160			ug/L	50
SW	SURVEY		P1092	Zinc	10	K		ug/L	10
SW	SURVEY		P95	Conductivity	1440			umhos/cm	1
SW	SURVEY		P70508	Acidity	5	K		mg/L	5
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P71900	Mercury	0.2	K		ug/L	0.2
SW	SURVEY		P70300	Total Dissolve	936			mg/L	10
SW	SURVEY		P940	Chloride	88.4			mg/L	5
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	SURVEY		P1042	Copper	3.1			ug/L	2
SW	SURVEY		P1067	Nickel	2.6			ug/L	2
SW	SURVEY		P1002	Arsenic	2	K		ug/L	2
SW	SURVEY		P1055	Manganese	11			ug/L	10
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	SURVEY		P95	Conductivity	3040			umhos/cm	1
SW	SURVEY		P410	Alkalinity	180			mg/L	5
SW	SURVEY		P70508	Acidity	5	K		mg/L	5

SW	SURVEY		P945	Sulfate	978			mg/L	230
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P70300	Total Dissolve	2050			mg/L	10
SW	SURVEY		P630	Nitrate+nitrite	0.1	K		mg/L	0.1
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P1007	Barium	117			ug/L	15
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P940	Chloride	273			mg/L	50
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P625	TKN	0.31			mg/L	0
SW	SURVEY		P665	Total Phosph	0.01	K		mg/L	0.01
SW	SURVEY		P1055	Manganese	26			ug/L	10
SW	SURVEY		P937	Potassium	5			mg/L	2
SW	SURVEY		P929	Sodium	765			mg/L	50
SW	SURVEY		P1082	Strontium	2180			ug/L	30
SW	SURVEY		P1092	Zinc	10	K		ug/L	10
SW	SURVEY		P900	Hardness, To	373			mg/L	10
SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	SURVEY		P916	Calcium	108			mg/L	2
SW	SURVEY		P1045	Iron	105			ug/L	50
SW	SURVEY		P927	Magnesium	25			mg/L	1
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	SURVEY		P1002	Arsenic	2			ug/L	2
SW	SURVEY		P1147	Selenium	3.6			ug/L	2
SW	SURVEY		P1042	Copper	13.2			ug/L	2
SW	SURVEY		P1067	Nickel	4.2			ug/L	2
SW	SURVEY		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P71900	Mercury	0.2	K		ug/L	0.2
SW	SURVEY		P70300	Total Dissolve	1730			mg/L	10
SW	SURVEY		P940	Chloride	225			mg/L	50
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P625	TKN	0.49			mg/L	0
SW	SURVEY		P665	Total Phosph	0.016			mg/L	0
SW	SURVEY		P630	Nitrate+nitrite	0.1	K		mg/L	0.1
SW	SURVEY		P929	Sodium	601			mg/L	50
SW	SURVEY		P1082	Strontium	1770			ug/L	30
SW	SURVEY		P1092	Zinc	10	K		ug/L	10
SW	SURVEY		P900	Hardness, To	323			mg/L	10
SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P95	Conductivity	2640			umhos/cm	1
SW	SURVEY		P410	Alkalinity	189			mg/L	5
SW	SURVEY		P70508	Acidity	5	K		mg/L	5
SW	SURVEY		P945	Sulfate	790			mg/L	325
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P1007	Barium	88			ug/L	15
SW	SURVEY		P916	Calcium	93			mg/L	2
SW	SURVEY		P1045	Iron	50	K		ug/L	50

SW	SURVEY		P927	Magnesium	22			mg/L	1
SW	SURVEY		P1055	Manganese	10			ug/L	10
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	SURVEY		P1002	Arsenic	2	K		ug/L	2
SW	SURVEY		P1147	Selenium	3.5			ug/L	2
SW	SURVEY		P1042	Copper	11.2			ug/L	2
SW	SURVEY		P1067	Nickel	3.4			ug/L	2
SW	SURVEY		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	COMPLIANCE		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	COMPLIANCE		P95	Conductivity	3720			umhos/cm	1
SW	SURVEY		P95	Conductivity	2430			umhos/cm	1
SW	SURVEY		P70508	Acidity	5	K		mg/L	5
SW	COMPLIANCE		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	COMPLIANCE		P71900	Mercury	0.2	K		ug/L	0.2
SW	SURVEY		P71900	Mercury	0.2	K		ug/L	0.2
SW	COMPLIANCE		P70300	Total Dissolv	2470			mg/L	10
SW	SURVEY		P70300	Total Dissolv	1680			mg/L	10
SW	COMPLIANCE		P940	Chloride	339			mg/L	50
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	COMPLIANCE		P1042	Copper	18.4			ug/L	2
SW	SURVEY		P1042	Copper	9.9			ug/L	2
SW	SURVEY		P937	Potassium	5			mg/L	2
SW	SURVEY		P940	Chloride	214			mg/L	50
SW	COMPLIANCE		P630	Nitrate+nitrite	0.1	K		mg/L	0.1
SW	SURVEY		P630	Nitrate+nitrite	0.1	K		mg/L	0.1
SW	COMPLIANCE		P916	Calcium	118			mg/L	2
SW	SURVEY		P916	Calcium	90			mg/L	2
SW	COMPLIANCE		P937	Potassium	6			mg/L	2
SW	SURVEY		P937	Potassium	4			mg/L	2
SW	COMPLIANCE		P1082	Strontium	2580			ug/L	30
SW	SURVEY		P1082	Strontium	1600			ug/L	30
SW	COMPLIANCE		P1027	Cadmium	0.2	K		ug/L	0.2
SW	COMPLIANCE		P530	Total Suspen	5	K		mg/L	5
SW	COMPLIANCE		P625	TKN	0.4			mg/L	0
SW	COMPLIANCE		P927	Magnesium	29			mg/L	1
SW	COMPLIANCE		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P1007	Barium	69			ug/L	15
SW	SURVEY		P900	Hardness, To	307			mg/L	10
SW	SURVEY		P929	Sodium	413			mg/L	50
SW	SURVEY		P1147	Selenium	3.1			ug/L	2
SW	SURVEY		P410	Alkalinity	193			mg/L	5
SW	SURVEY		P945	Sulfate	697			mg/L	130
SW	SURVEY		P665	Total Phosph	0.028			mg/L	0
SW	COMPLIANCE		P665	Total Phosph	0.027			mg/L	0
SW	COMPLIANCE		P1067	Nickel	4.7			ug/L	2
SW	SURVEY		P1067	Nickel	4.4			ug/L	2
SW	SURVEY		P927	Magnesium	20			mg/L	1

SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P625	TKN	1.07			mg/L	0
SW	COMPLIANCE		P1105	Aluminum	200	K		ug/L	200
SW	COMPLIANCE		P1045	Iron	50	K		ug/L	50
SW	COMPLIANCE		P1092	Zinc	10	K		ug/L	10
SW	COMPLIANCE		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P1055	Manganese	10	K		ug/L	10
SW	SURVEY		P1002	Arsenic	2	K		ug/L	2
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	COMPLIANCE		P340	COD	20	K		mg/L	20
SW	COMPLIANCE		P1055	Manganese	14			ug/L	10
SW	COMPLIANCE		P1002	Arsenic	2.5			ug/L	2
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P410	Alkalinity	145			mg/L	5
SW	SURVEY		P70508	Acidity	5	K		mg/L	5
SW	SURVEY		P945	Sulfate	194			mg/L	50
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P625	TKN	0.21			mg/L	0.2
SW	COMPLIANCE		P1007	Barium	116			ug/L	15
SW	COMPLIANCE		P900	Hardness, To	414			mg/L	10
SW	COMPLIANCE		P929	Sodium	800			mg/L	100
SW	COMPLIANCE		P1147	Selenium	4.9			ug/L	2
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P1045	Iron	72			ug/L	50
SW	SURVEY		P1092	Zinc	10	K		ug/L	10
SW	SURVEY		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P95	Conductivity	898			umhos/cm	2
SW	SURVEY		P70300	Total Dissolve	540			mg/L	10
SW	SURVEY		P940	Chloride	73.4			mg/L	5
SW	SURVEY		P937	Potassium	2			mg/L	2
SW	SURVEY		P929	Sodium	126			mg/L	5
SW	SURVEY		P1082	Strontium	646			ug/L	30
SW	SURVEY		P1092	Zinc	10	K		ug/L	10
SW	SURVEY		P900	Hardness, To	163			mg/L	10
SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	SURVEY		P1002	Arsenic	2	K		ug/L	2
SW	SURVEY		P1147	Selenium	2	K		ug/L	2
SW	SURVEY		P1042	Copper	2			ug/L	2
SW	SURVEY		P1067	Nickel	3.3			ug/L	2
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P1007	Barium	52			ug/L	15
SW	SURVEY		P916	Calcium	47			mg/L	2
SW	SURVEY		P1045	Iron	110			ug/L	50
SW	SURVEY		P927	Magnesium	11			mg/L	1
SW	SURVEY		P1055	Manganese	28			ug/L	10
SW	SURVEY		P70300	Total Dissolve	360			mg/L	10

SW	SURVEY		P940	Chloride	27.8			mg/L	5
SW	SURVEY		P530	Total Suspen	5	K		mg/L	5
SW	SURVEY		P610	Ammonia	0.05	K		mg/L	0.05
SW	SURVEY		P410	Alkalinity	103			mg/L	5
SW	SURVEY		P70508	Acidity	5	K		mg/L	5
SW	SURVEY		P945	Sulfate	169			mg/L	50
SW	SURVEY		P615	Nitrite	0.02	K		mg/L	0.02
SW	SURVEY		P625	TKN	0.22			mg/L	0.2
SW	SURVEY		P340	COD	20	K		mg/L	20
SW	SURVEY		P1051	Lead	2	K		ug/L	2
SW	SURVEY		P1027	Cadmium	0.2	K		ug/L	0.2
SW	SURVEY		P1002	Arsenic	2	K		ug/L	2
SW	SURVEY		P1147	Selenium	2	K		ug/L	2
SW	SURVEY		P1042	Copper	2	K		ug/L	2
SW	SURVEY		P1034	Chromium	2	K		ug/L	2
SW	SURVEY		P665	Total Phosph	0.01			mg/L	0.01
SW	SURVEY		P630	Nitrate+nitrite	0.48			mg/L	0.1
SW	SURVEY		P95	Conductivity	594			umhos/cm	2
SW	SURVEY		P1105	Aluminum	200	K		ug/L	200
SW	SURVEY		P1007	Barium	49			ug/L	15
SW	SURVEY		P916	Calcium	42			mg/L	2
SW	SURVEY		P1045	Iron	200			ug/L	50
SW	SURVEY		P927	Magnesium	9			mg/L	1
SW	SURVEY		P1055	Manganese	25			ug/L	10
SW	SURVEY		P937	Potassium	2			mg/L	2
SW	SURVEY		P929	Sodium	67			mg/L	5
SW	SURVEY		P1082	Strontium	440			ug/L	30
SW	SURVEY		P1092	Zinc	10	K		ug/L	10
SW	SURVEY		P900	Hardness, To	142			mg/L	10
SW	SURVEY		P665	Total Phosph	0.011			mg/L	0.01
SW	SURVEY		P630	Nitrate+nitrite	0.1			mg/L	0.1
SW	SURVEY		P1067	Nickel	2	K		ug/L	2
SW	SURVEY		P1034	Chromium	2	K		ug/L	2

MRL	ab Comment	Field Comments
0.05		
1		
5		
0.1		
2		
2		
2		
1		
5		
0		
2		
200		
50		
10		
5		
0.02		
0.2		
10		
30		
0.2		
2		
2		
2		
15		
10		
5		
5		
5		
0		
2		
10		
20		
0.05		
1		
5		
5		
5		
0.02		
0.2		
10		
0		
0		
0.1		
200		
5		
5		
5		
30		
10		

10		
2		
0.2		
2		
2		
2		
2		
2		
20		
15		
2		
50		
1		
10		
2		
0.05		
0.1		
2		
2		
30		
2		
1		
5		
0.2		
2		
15		
10		
5		
5		
5		
0		
2		
200		
50		
10		
1		
5		
0.02		
0.2		
10		
5		
0.2		
2		
2		
2		
10		
20		
1		high conductivity-3109umho/cm
5		high conductivity-3109umho/cm
5		high conductivity-3109umho/cm

5		high conductivity-3109umho/cm
0.02		high conductivity-3109umho/cm
10		high conductivity-3109umho/cm
0.1		high conductivity-3109umho/cm
200		high conductivity-3109umho/cm
15		high conductivity-3109umho/cm
0.05		high conductivity-3109umho/cm
5		high conductivity-3109umho/cm
5		high conductivity-3109umho/cm
0		high conductivity-3109umho/cm
0		high conductivity-3109umho/cm
10		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
5		high conductivity-3109umho/cm
30		high conductivity-3109umho/cm
10		high conductivity-3109umho/cm
10		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
20		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
50		high conductivity-3109umho/cm
1		high conductivity-3109umho/cm
0.2		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
2		high conductivity-3109umho/cm
0.2		
10		
5		
5		
0		
0		
0.1		
5		
30		
10		
10		
2		
0.05		
1		
5		
5		
5		
0.02		
200		
15		
2		
50		

1		
10		
0.2		
2		
2		
2		
2		
2		
20		
0		
0		
1		
1		
5		
0		
0		
0		
0		
10		
10		
5		
0		
2		
2		
2		
5		
0		
0		
2		
2		
2		
2		
30		
30		
0		
5		
0		
1		
2		
15		
10		
5		
2		
5		
5		
0		
0		
2		
2		
1		

2		
5		
0		
200		
50		
10		
2		
10		
2		
20		
20		
10		
2		
5		
0		
5		
5		
5		
0		
0.2		
15		
10		
5		
2		
200		
50		
10		
2		
2		
10		
5		
2		
5		
30		
10		
10		
2		
0		
2		
2		
2		
2		
20		
200		
15		
2		
50		
1		
10		
10		

5		
5		
0.05		
5		
5		
5		
0.02		
0.2		
20		
2		
0.2		
2		
2		
2		
2		
0.01		
0.1		
2		
200		
15		
2		
50		
1		
10		
2		
5		
30		
10		
10		
0.01		
0.1		
2		
2		

Station	Station Name	Sample No.	External Id	Sample Date	Collector	Collection Typ	Matrix	Sample Type	Field Qc
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	Piney Creek	116465	59132	9/29/2009	SPENCER, F	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	

300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	140282	82851	2/23/2012	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	
300779	PINEY CREI	150464	96613	1/14/2013	CAPUZZI, KE	G	SW	SURVEY	

CAS No.	Parameter	Result	Remark	Qualifier	Units	RL	MRL	ab Comment	Field Comments
P610	Ammonia	0.05	K		mg/L	0.05	0		
P95	Conductivity	358			umhos/cm	1	1		
P70508	Acidity	5	K		mg/L	5	5		
P615	Nitrite	0.02	K		mg/L	0.02	0		
P71900	Mercury	0.2	K		ug/L	0.2	0		
P70300	Total Dissolv	204			mg/L	10	10		
P1027	Cadmium	0.2	K		ug/L	0.2	0		
P1042	Copper	2	K		ug/L	2	2		
P1067	Nickel	2	K		ug/L	2	2		
P927	Magnesium	8			mg/L	1	1		
P1051	Lead	2	K		ug/L	2	2		
P530	Total Suspen	12			mg/L	5	5		
P625	TKN	0.2	K		mg/L	0.2	0		
P1105	Aluminum	319			ug/L	200	200		
P1045	Iron	575			ug/L	50	50		
P1092	Zinc	10	K		ug/L	10	10		
P1034	Chromium	2	K		ug/L	2	2		
P940	Chloride	11.8			mg/L	5	5		
P630	Nitrate+nitrite	0.11			mg/L	0	0		
P916	Calcium	35			mg/L	2	2		
P937	Potassium	3			mg/L	2	2		
P1082	Strontium	269			ug/L	30	30		
P1007	Barium	67			ug/L	15	15		
P900	Hardness, To	120			mg/L	10	10		
P929	Sodium	30			mg/L	5	5		
P1147	Selenium	2	K		ug/L	2	2		
P410	Alkalinity	139			mg/L	5	5		
P945	Sulfate	27.4			mg/L	10	5		
P665	Total Phosph	0.022			mg/L	0	0		
P1055	Manganese	124			ug/L	10	10		
P1002	Arsenic	2	K		ug/L	2	2		
P340	COD	20	K		mg/L	20	20		
P95	Conductivity	277			umhos/cm	2	2		
P70300	Total Dissolv	166			mg/L	10	10		
P530	Total Suspen	5	K		mg/L	5	5		
P610	Ammonia	0.05	K		mg/L	0.05	0		
P410	Alkalinity	101			mg/L	5	5		
P70508	Acidity	5	K		mg/L	5	5		
P945	Sulfate	31.5			mg/L	10	5		
P940	Chloride	7.5			mg/L	5	5		
P1105	Aluminum	200	K		ug/L	200	200		
P1007	Barium	56			ug/L	15	15		
P916	Calcium	32			mg/L	2	2		
P1045	Iron	98			ug/L	50	50		
P615	Nitrite	0.02	K		mg/L	0.02	0		
P625	TKN	0.2	K		mg/L	0.2	0		
P340	COD	20	K		mg/L	20	20		
P1051	Lead	2	K		ug/L	2	2		
P1027	Cadmium	0.2	K		ug/L	0.2	0		

P1002	Arsenic	2	K		ug/L	2	2		
P1147	Selenium	2	K		ug/L	2	2		
P1042	Copper	2	K		ug/L	2	2		
P1067	Nickel	2	K		ug/L	2	2		
P1034	Chromium	2	K		ug/L	2	2		
P665	Total Phosph	0.01	K		mg/L	0.01	0		
P630	Nitrate+nitrite	0.15			mg/L	0.1	0.1		
P927	Magnesium	7			mg/L	1	1		
P1055	Manganese	65			ug/L	10	10		
P937	Potassium	2	K		mg/L	2	2		
P929	Sodium	15			mg/L	5	5		
P1082	Strontium	231			ug/L	30	30		
P1092	Zinc	10	K		ug/L	10	10		
P900	Hardness, To	109			mg/L	10	10		
P95	Conductivity	229			umhos/cm	2	2		
P1105	Aluminum	200	K		ug/L	200	200		
P1007	Barium	50			ug/L	15	15		
P916	Calcium	26			mg/L	2	2		
P1045	Iron	239			ug/L	50	50		
P927	Magnesium	6			mg/L	1	1		
P1055	Manganese	29			ug/L	10	10		
P937	Potassium	2	K		mg/L	2	2		
P929	Sodium	10			mg/L	5	5		
P1082	Strontium	172			ug/L	30	30		
P70300	Total Dissolv	134			mg/L	10	10		
P940	Chloride	6.5			mg/L	5	5		
P530	Total Suspen	5	K		mg/L	5	5		
P610	Ammonia	0.05	K		mg/L	0.05	0.05		
P410	Alkalinity	77.4			mg/L	5	5		
P70508	Acidity	5	K		mg/L	5	5		
P945	Sulfate	27.5			mg/L	10	5		
P615	Nitrite	0.02	K		mg/L	0.02	0.02		
P625	TKN	0.27			mg/L	0.2	0.2		
P340	COD	20	K		mg/L	20	20		
P1051	Lead	2	K		ug/L	2	2		
P1027	Cadmium	0.2	K		ug/L	0.2	0.2		
P1002	Arsenic	2	K		ug/L	2	2		
P1147	Selenium	2	K		ug/L	2	2		
P1042	Copper	2	K		ug/L	2	2		
P1067	Nickel	2	K		ug/L	2	2		
P1034	Chromium	2	K		ug/L	2	2		
P1092	Zinc	10	K		ug/L	10	10		
P900	Hardness, To	90			mg/L	10	10		
P665	Total Phosph	0.012			mg/L	0.01	0.01		
P630	Nitrate+nitrite	0.11			mg/L	0.1	0.1		

Field Comments