

Program	StationID	FieldRep	LaboratoryID	SampleDate	BatchID	AnalysisDate
Subwatersf D-1		1	287646	8/29/2012	083012-1	8/30/2012
Subwatersf D-1		1	803934-6	9/20/2012	803934	9/25/2012
Subwatersf D-1		1	801696-1	5/15/2012	801696	5/18/2012
Subwatersf D-1		1	804285-6	10/9/2012	804285	10/21/2012
Subwatersf D-1		1	802370-6	6/26/2012	802370	7/2/2012
Subwatersf D-1		1	802721-6	7/17/2012	802721	7/26/2012
Subwatersf D-1		1	NR	5/15/2012	NR-5/15/12	5/15/2012
Subwatersf D-1		1	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersf D-1		1	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersf D-1		1	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersf D-1		1	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersf D-1		1	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersf D-1		1	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersf D-1		1	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersf D-1		1	NR	5/15/2012	NR-5/15/12	5/15/2012
Subwatersf D-1		1	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersf D-1		1	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersf D-1		1	NR	5/15/2012	NR-5/15/12	5/15/2012
Subwatersf D-1		1	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersf D-1		1	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersf D-1		1	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersf D-1		1	803934-6	9/20/2012	803934	9/27/2012
Subwatersf D-1		1	802370-6	6/26/2012	802370	7/3/2012
Subwatersf D-1		1	287646	8/29/2012	091012-1	9/10/2012
Subwatersf D-1		1	801696-1	5/15/2012	801696	5/23/2012
Subwatersf D-1		1	804285-6	10/9/2012	804285	10/25/2012
Subwatersf D-1		1	802721-6	7/17/2012	802721	7/20/2012
Subwatersf D-1		1	287646	8/29/2012	083112-1	8/31/2012
Subwatersf D-1		1	802370-6	6/26/2012	802370	7/5/2012
Subwatersf D-1		1	801696-1	5/15/2012	801696	5/22/2012
Subwatersf D-1		1	803934-6	9/20/2012	803934	9/28/2012
Subwatersf D-1		1	804285-6	10/9/2012	804285	10/17/2012
Subwatersf D-1		1	802721-6	7/17/2012	802721	7/20/2012
Subwatersf E-1		2	802370-4	6/26/2012	802370	7/2/2012
Subwatersf E-1		2	287642	8/29/2012	083012-1	8/30/2012
Subwatersf E-1		1	802370-3	6/26/2012	802370	7/2/2012
Subwatersf E-1		1	287644	8/29/2012	083012-1	8/30/2012
Subwatersf E-1		2	802721-4	7/17/2012	802721	7/26/2012
Subwatersf E-1		1	802721-3	7/17/2012	802721	7/26/2012
Subwatersf E-1		2	803934-4	9/20/2012	803934	9/25/2012
Subwatersf E-1		1	803934-3	9/20/2012	803934	9/25/2012
Subwatersf E-1		1	804285-3	10/9/2012	804285	10/21/2012
Subwatersf E-1		2	804285-4	10/9/2012	804285	10/21/2012
Subwatersf E-1		1	S201207-1083	7/17/2012	S201207	7/25/2012
Subwatersf E-1		2	S201209-0327	8/29/2012	S201209	9/11/2012
Subwatersf E-1		2	S201207-1084	7/17/2012	S201207	7/25/2012

Subwatersh E-1	1	S201206-1540	6/26/2012	S201206	6/28/2012
Subwatersh E-1	2	S201210-687	10/9/2012	S201210	10/12/2012
Subwatersh E-1	1	S201210-687	10/9/2012	S201210	10/12/2012
Subwatersh E-1	2	S201206-1541	6/26/2012	S201206	6/28/2012
Subwatersh E-1	2	S201209-1480	9/20/2012	123646	10/8/2012
Subwatersh E-1	1	S201209-0326	8/29/2012	S201209	9/11/2012
Subwatersh E-1	1	S201205-1294	5/18/2012	S201205	5/24/2012
Subwatersh E-1	1	S201209-1479	9/20/2012	123646	10/8/2012
Subwatersh E-1	2	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersh E-1	2	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersh E-1	1	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersh E-1	1	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersh E-1	2	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersh E-1	1	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersh E-1	2	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersh E-1	1	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersh E-1	2	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersh E-1	1	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersh E-1	2	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersh E-1	2	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersh E-1	1	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersh E-1	2	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersh E-1	1	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersh E-1	1	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersh E-1	1	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersh E-1	2	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersh E-1	2	NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersh E-1	1	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersh E-1	2	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersh E-1	2	NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersh E-1	1	NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersh E-1	1	NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersh E-1	2	802721-4	7/17/2012	802721	7/20/2012
Subwatersh E-1	1	802721-3	7/17/2012	802721	7/20/2012
Subwatersh E-1	1	802370-3	6/26/2012	802370	7/3/2012
Subwatersh E-1	2	804285-4	10/9/2012	804285	10/25/2012
Subwatersh E-1	2	287642	8/29/2012	091012-1	9/10/2012
Subwatersh E-1	1	287644	8/29/2012	091012-1	9/10/2012
Subwatersh E-1	1	803934-3	9/20/2012	803934	9/27/2012
Subwatersh E-1	2	803934-4	9/20/2012	803934	9/27/2012
Subwatersh E-1	2	802370-4	6/26/2012	802370	7/3/2012
Subwatersh E-1	1	804285-3	10/9/2012	804285	10/25/2012
Subwatersh E-1	2	804285-4	10/9/2012	804285	10/17/2012
Subwatersh E-1	1	803934-3	9/20/2012	803934	9/28/2012
Subwatersh E-1	2	803934-4	9/20/2012	803934	9/28/2012
Subwatersh E-1	1	804285-3	10/9/2012	804285	10/17/2012
Subwatersh E-1	1	802370-3	6/26/2012	802370	7/5/2012

Subwaters E-1	2 287642	8/29/2012 083112-1	8/31/2012
Subwaters E-1	2 802721-4	7/17/2012 802721	7/20/2012
Subwaters E-1	2 802370-4	6/26/2012 802370	7/5/2012
Subwaters E-1	1 802721-3	7/17/2012 802721	7/20/2012
Subwaters E-1	1 287644	8/29/2012 083112-1	8/31/2012
Subwaters E-2	1 804285-5	10/9/2012 804285	10/21/2012
Subwaters E-2	1 287645	8/29/2012 083012-1	8/30/2012
Subwaters E-2	1 803934-5	9/20/2012 803934	9/25/2012
Subwaters E-2	1 802721-5	7/17/2012 802721	7/26/2012
Subwaters E-2	1 802370-5	6/26/2012 802370	7/2/2012
Subwaters E-2	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwaters E-2	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwaters E-2	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwaters E-2	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwaters E-2	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwaters E-2	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwaters E-2	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwaters E-2	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwaters E-2	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwaters E-2	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwaters E-2	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwaters E-2	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwaters E-2	1 802370-5	6/26/2012 802370	7/3/2012
Subwaters E-2	1 803934-5	9/20/2012 803934	9/27/2012
Subwaters E-2	1 804285-5	10/9/2012 804285	10/25/2012
Subwaters E-2	1 802721-5	7/17/2012 802721	7/20/2012
Subwaters E-2	1 287645	8/29/2012 091012-1	9/10/2012
Subwaters E-2	1 802370-5	6/26/2012 802370	7/5/2012
Subwaters E-2	1 804285-5	10/9/2012 804285	10/17/2012
Subwaters E-2	1 287645	8/29/2012 083112-1	8/31/2012
Subwaters E-2	1 802721-5	7/17/2012 802721	7/20/2012
Subwaters E-2	1 803934-5	9/20/2012 803934	9/28/2012
Subwaters Equipment Blank	1 801696-5	5/15/2012 801696	5/18/2012
Subwaters Equipment Blank	1 802721-10	7/17/2012 802721	7/26/2012
Subwaters Equipment Blank	1 803934-14	9/20/2012 803934	9/25/2012
Subwaters Equipment Blank	1 804285-14	10/9/2012 804285	10/21/2012
Subwaters Equipment Blank	1 802370-10	6/26/2012 802370	7/2/2012
Subwaters Equipment Blank	1 287650	8/29/2012 083012-1	8/30/2012
Subwaters Equipment Blank	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwaters Equipment Blank	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwaters Equipment Blank	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwaters Equipment Blank	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwaters Equipment Blank	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwaters Equipment Blank	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwaters Equipment Blank	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwaters Equipment Blank	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwaters Equipment Blank	1 NR	9/20/2012 NR-9/21/12	9/21/2012

Subwatersl Equipment Blank	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl Equipment Blank	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl Equipment Blank	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl Equipment Blank	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl Equipment Blank	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl Equipment Blank	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl Equipment Blank	1 803934-14	9/20/2012 803934	9/27/2012
Subwatersl Equipment Blank	1 801696-5	5/15/2012 801696	5/23/2012
Subwatersl Equipment Blank	1 287650	8/29/2012 091012-1	9/10/2012
Subwatersl Equipment Blank	1 802370-10	6/26/2012 802370	7/3/2012
Subwatersl Equipment Blank	1 802721-10	7/17/2012 802721	7/20/2012
Subwatersl Equipment Blank	1 804285-14	10/9/2012 804285	10/25/2012
Subwatersl Equipment Blank	1 802370-10	6/26/2012 802370	7/5/2012
Subwatersl Equipment Blank	1 287650	8/29/2012 083112-1	8/31/2012
Subwatersl Equipment Blank	1 804285-14	10/9/2012 804285	10/17/2012
Subwatersl Equipment Blank	1 801696-5	5/15/2012 801696	5/22/2012
Subwatersl Equipment Blank	1 803934-14	9/20/2012 803934	9/28/2012
Subwatersl Equipment Blank	1 802721-10	7/17/2012 802721	7/20/2012
Subwatersl GW-1	1 803934-7	9/20/2012 803934	9/25/2012
Subwatersl GW-1	1 801696-2	5/15/2012 801696	5/18/2012
Subwatersl GW-1	1 802370-7	6/26/2012 802370	7/2/2012
Subwatersl GW-1	1 804285-7	10/9/2012 804285	10/21/2012
Subwatersl GW-1	1 802721-7	7/17/2012 802721	7/26/2012
Subwatersl GW-1	1 287647	8/29/2012 083012-1	8/30/2012
Subwatersl GW-1	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-1	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-1	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-1	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-1	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-1	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-1	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-1	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-1	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-1	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-1	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-1	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-1	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-1	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-1	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-1	1 802721-7	7/17/2012 802721	7/20/2012
Subwatersl GW-1	1 802370-7	6/26/2012 802370	7/3/2012
Subwatersl GW-1	1 801696-2	5/15/2012 801696	5/23/2012
Subwatersl GW-1	1 803934-7	9/20/2012 803934	9/27/2012
Subwatersl GW-1	1 287647	8/29/2012 091012-1	9/10/2012
Subwatersl GW-1	1 804285-7	10/9/2012 804285	10/25/2012
Subwatersl GW-1	1 804285-7	10/9/2012 804285	10/17/2012
Subwatersl GW-1	1 802721-7	7/17/2012 802721	7/20/2012

Subwatersl GW-1	1 801696-2	5/15/2012 801696	5/22/2012
Subwatersl GW-1	1 803934-7	9/20/2012 803934	9/28/2012
Subwatersl GW-1	1 802370-7	6/26/2012 802370	7/5/2012
Subwatersl GW-1	1 287647	8/29/2012 083112-1	8/31/2012
Subwatersl GW-2	1 802370-8	6/26/2012 802370	7/2/2012
Subwatersl GW-2	1 801696-3	5/15/2012 801696	5/18/2012
Subwatersl GW-2	1 287648	8/29/2012 083012-1	8/30/2012
Subwatersl GW-2	1 802721-8	7/17/2012 802721	7/26/2012
Subwatersl GW-2	1 803934-8	9/20/2012 803934	9/25/2012
Subwatersl GW-2	1 804285-8	10/9/2012 804285	10/21/2012
Subwatersl GW-2	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-2	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-2	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-2	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-2	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-2	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-2	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-2	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-2	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-2	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-2	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-2	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-2	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-2	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-2	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-2	1 803934-8	9/20/2012 803934	9/27/2012
Subwatersl GW-2	1 804285-8	10/9/2012 804285	10/25/2012
Subwatersl GW-2	1 287648	8/29/2012 091012-1	9/10/2012
Subwatersl GW-2	1 802721-8	7/17/2012 802721	7/20/2012
Subwatersl GW-2	1 801696-3	5/15/2012 801696	5/23/2012
Subwatersl GW-2	1 802370-8	6/26/2012 802370	7/3/2012
Subwatersl GW-2	1 804285-8	10/9/2012 804285	10/17/2012
Subwatersl GW-2	1 802370-8	6/26/2012 802370	7/5/2012
Subwatersl GW-2	1 287648	8/29/2012 083112-1	8/31/2012
Subwatersl GW-2	1 803934-8	9/20/2012 803934	9/28/2012
Subwatersl GW-2	1 801696-3	5/15/2012 801696	5/22/2012
Subwatersl GW-2	1 802721-8	7/17/2012 802721	7/20/2012
Subwatersl GW-3	1 802721-9	7/17/2012 802721	7/26/2012
Subwatersl GW-3	1 804285-9	10/9/2012 804285	10/21/2012
Subwatersl GW-3	1 287649	8/29/2012 083012-1	8/30/2012
Subwatersl GW-3	1 802370-9	6/26/2012 802370	7/2/2012
Subwatersl GW-3	1 801696-4	5/15/2012 801696	5/18/2012
Subwatersl GW-3	1 803934-9	9/20/2012 803934	9/25/2012
Subwatersl GW-3	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-3	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-3	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-3	1 NR	6/26/2012 NR-6/26/12	6/26/2012

Subwatersl GW-3	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-3	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-3	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-3	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-3	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-3	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-3	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-3	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-3	1 NR	7/17/2012 NR-7/17/2012	7/17/2012
Subwatersl GW-3	1 NR	6/26/2012 NR-6/26/12	6/26/2012
Subwatersl GW-3	1 NR	5/15/2012 NR-5/15/12	5/15/2012
Subwatersl GW-3	1 802370-9	6/26/2012 802370	7/3/2012
Subwatersl GW-3	1 801696-4	5/15/2012 801696	5/23/2012
Subwatersl GW-3	1 802721-9	7/17/2012 802721	7/20/2012
Subwatersl GW-3	1 287649	8/29/2012 091012-1	9/10/2012
Subwatersl GW-3	1 803934-9	9/20/2012 803934	9/27/2012
Subwatersl GW-3	1 804285-9	10/9/2012 804285	10/25/2012
Subwatersl GW-3	1 802721-9	7/17/2012 802721	7/20/2012
Subwatersl GW-3	1 803934-9	9/20/2012 803934	9/28/2012
Subwatersl GW-3	1 802370-9	6/26/2012 802370	7/5/2012
Subwatersl GW-3	1 804285-9	10/9/2012 804285	10/17/2012
Subwatersl GW-3	1 801696-4	5/15/2012 801696	5/22/2012
Subwatersl GW-3	1 287649	8/29/2012 083112-1	8/31/2012
Subwatersl GW-4	1 804285-10	10/9/2012 804285	10/21/2012
Subwatersl GW-4	1 803934-10	9/20/2012 803934	9/25/2012
Subwatersl GW-4	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-4	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-4	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-4	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-4	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-4	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-4	1 804285-10	10/9/2012 804285	10/25/2012
Subwatersl GW-4	1 803934-10	9/20/2012 803934	9/27/2012
Subwatersl GW-4	1 803934-10	9/20/2012 803934	9/28/2012
Subwatersl GW-4	1 804285-10	10/9/2012 804285	10/17/2012
Subwatersl GW-5	1 804285-11	10/9/2012 804285	10/21/2012
Subwatersl GW-5	1 803934-11	9/20/2012 803934	9/25/2012
Subwatersl GW-5	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-5	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-5	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-5	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-5	1 NR	9/20/2012 NR-9/21/12	9/21/2012
Subwatersl GW-5	1 NR	10/8/2012 NR-10/10/12	10/10/2012
Subwatersl GW-5	1 803934-11	9/20/2012 803934	9/27/2012
Subwatersl GW-5	1 804285-11	10/9/2012 804285	10/25/2012
Subwatersl GW-5	1 803934-11	9/20/2012 803934	9/28/2012
Subwatersl GW-5	1 804285-11	10/9/2012 804285	10/17/2012

Subwatersl GW-6	1 803934-12	9/20/2012	803934	9/25/2012
Subwatersl GW-6	1 804285-12	10/9/2012	804285	10/21/2012
Subwatersl GW-6	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl GW-6	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl GW-6	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl GW-6	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl GW-6	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl GW-6	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl GW-6	1 803934-12	9/20/2012	803934	9/27/2012
Subwatersl GW-6	1 804285-12	10/9/2012	804285	10/25/2012
Subwatersl GW-6	1 803934-12	9/20/2012	803934	9/28/2012
Subwatersl GW-6	1 804285-12	10/9/2012	804285	10/17/2012
Subwatersl GW-7	1 803934-13	9/20/2012	803934	9/25/2012
Subwatersl GW-7	1 804285-13	10/9/2012	804285	10/21/2012
Subwatersl GW-7	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl GW-7	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl GW-7	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl GW-7	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl GW-7	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl GW-7	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl GW-7	1 803934-13	9/20/2012	803934	9/27/2012
Subwatersl GW-7	1 804285-13	10/9/2012	804285	10/25/2012
Subwatersl GW-7	1 803934-13	9/20/2012	803934	9/28/2012
Subwatersl GW-7	1 804285-13	10/9/2012	804285	10/17/2012
Subwatersl OC -1	1 803934-2	9/20/2012	803934	9/25/2012
Subwatersl OC -1	1 803934-2	9/20/2012	803934	9/27/2012
Subwatersl OC -1	1 803934-2	9/20/2012	803934	9/28/2012
Subwatersl OC1	1 287643	8/29/2012	083012-1	8/30/2012
Subwatersl OC1	1 287643	8/29/2012	091012-1	9/10/2012
Subwatersl OC1	1 287643	8/29/2012	083112-1	8/31/2012
Subwatersl OC-1	1 804285-2	10/9/2012	804285	10/21/2012
Subwatersl OC-1	1 802370-2	6/26/2012	802370	7/2/2012
Subwatersl OC-1	1 802721-2	7/17/2012	802721	7/26/2012
Subwatersl OC-1	1 NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersl OC-1	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl OC-1	1 NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersl OC-1	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl OC-1	1 NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersl OC-1	1 NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersl OC-1	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl OC-1	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl OC-1	1 NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersl OC-1	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersl OC-1	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersl OC-1	1 NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersl OC-1	1 802721-2	7/17/2012	802721	7/20/2012
Subwatersl OC-1	1 802370-2	6/26/2012	802370	7/3/2012

Subwatersf OC-1	1 804285-2	10/9/2012	804285	10/25/2012
Subwatersf OC-1	1 802721-2	7/17/2012	802721	7/20/2012
Subwatersf OC-1	1 802370-2	6/26/2012	802370	7/5/2012
Subwatersf OC-1	1 804285-2	10/9/2012	804285	10/17/2012
Subwatersf R-1	1 287641	8/29/2012	083012-1	8/30/2012
Subwatersf R-1	1 803934-1	9/20/2012	803934	9/25/2012
Subwatersf R-1	1 804285-1	10/9/2012	804285	10/21/2012
Subwatersf R-1	1 802721-1	7/17/2012	802721	7/26/2012
Subwatersf R-1	1 802370-1	6/26/2012	802370	7/2/2012
Subwatersf R-1	1 S201209-0325	8/29/2012	S201209	9/11/2012
Subwatersf R-1	1 S201207-1085	7/17/2012	S201207	7/25/2012
Subwatersf R-1	1 S201206-1539	6/26/2012	S201206	6/28/2012
Subwatersf R-1	1 S201210-686	10/9/2012	S201210	10/12/2012
Subwatersf R-1	2 S201205-1293	5/18/2012	S201205	5/24/2012
Subwatersf R-1	1 S201209-1478	9/20/2012	123646	10/8/2012
Subwatersf R-1	1 S201205-1292	5/18/2012	S201205	5/24/2012
Subwatersf R-1	1 NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersf R-1	1 NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersf R-1	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersf R-1	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersf R-1	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersf R-1	1 NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersf R-1	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersf R-1	1 NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersf R-1	1 NR	6/26/2012	NR-6/26/12	6/26/2012
Subwatersf R-1	1 NR	7/17/2012	NR-7/17/2012	7/17/2012
Subwatersf R-1	1 NR	10/8/2012	NR-10/10/12	10/10/2012
Subwatersf R-1	1 NR	9/20/2012	NR-9/21/12	9/21/2012
Subwatersf R-1	1 803934-1	9/20/2012	803934	9/27/2012
Subwatersf R-1	1 802370-1	6/26/2012	802370	7/3/2012
Subwatersf R-1	1 287641	8/29/2012	091012-1	9/10/2012
Subwatersf R-1	1 802721-1	7/17/2012	802721	7/20/2012
Subwatersf R-1	1 804285-1	10/9/2012	804285	10/25/2012
Subwatersf R-1	1 802721-1	7/17/2012	802721	7/20/2012
Subwatersf R-1	1 804285-1	10/9/2012	804285	10/17/2012
Subwatersf R-1	1 803934-1	9/20/2012	803934	9/28/2012
Subwatersf R-1	1 287641	8/29/2012	083112-1	8/31/2012
Subwatersf R-1	1 802370-1	6/26/2012	802370	7/5/2012
Subwatersf D-1	1 804548-4	10/25/2012	NR-10/25/12	10/31/2012
Subwatersf D-1	1 S201211-086	10/25/2012	124400	11/5/2012
Subwatersf D-1	1 804548-4	10/25/2012	NR-10/25/12	10/26/2012
Subwatersf D-1	1 804548-4	10/25/2012	NR-10/25/12	10/26/2012
Subwatersf D-1	1 804548-4	10/25/2012	NR-10/25/12	10/26/2012
Subwatersf D-1	1 804548-4	10/25/2012	NR-10/25/12	10/26/2012
Subwatersf E-1	2 804548-2	10/25/2012	NR-10/25/12	10/31/2012
Subwatersf E-1	1 804548-1	10/25/2012	NR-10/25/12	10/31/2012
Subwatersf E-1	2 S201211-084	10/25/2012	124400	11/5/2012

Subwatersh E-1	1 S201211-083	10/25/2012	124400	11/5/2012
Subwatersh E-1	2 804548-2	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-1	1 804548-1	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-1	1 804548-1	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-1	2 804548-2	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-1	2 804548-2	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-1	1 804548-1	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-1	1 804548-1	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-1	2 804548-2	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-2	1 804548-6	10/25/2012	NR-10/25/12	10/31/2012
Subwatersh E-2	1 804548-6	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-2	1 804548-6	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh E-2	1 804548-6	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh Equipment Blank	1 804548-5	10/25/2012	NR-10/25/12	10/31/2012
Subwatersh Equipment Blank	1 S201211-087	10/25/2012	124400	11/5/2012
Subwatersh Equipment Blank	1 804548-5	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh Equipment Blank	1 804548-5	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh Equipment Blank	1 804548-5	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh Equipment Blank	1 804548-5	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh OC-1	1 804548-3	10/25/2012	NR-10/25/12	10/31/2012
Subwatersh OC-1	1 S201211-085	10/25/2012	124400	11/5/2012
Subwatersh OC-1	1 804548-3	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh OC-1	1 804548-3	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh OC-1	1 804548-3	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh OC-1	1 804548-3	10/25/2012	NR-10/25/12	10/26/2012
Subwatersh D-1	1 804637-5	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh D-1	1 S201211-0458	11/1/2012	124547	11/20/2012
Subwatersh D-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh D-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh D-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh D-1	1 804637-5	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh D-1	1 804637-5	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh E-1	1 804637-1	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh E-1	2 804637-2	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh E-1	2 S201211-0455	11/1/2012	124547	11/20/2012
Subwatersh E-1	1 S201211-0454	11/1/2012	124547	11/20/2012
Subwatersh E-1	2 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-1	2 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-1	2 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-1	1 804637-1	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh E-1	2 804637-2	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh E-1	1 804637-1	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh E-1	2 804637-2	11/1/2012	NR-11/01/12	11/8/2012

Subwatersh E-2	1 804637-6	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh E-2	1 S201211-0456	11/1/2012	124547	11/20/2012
Subwatersh E-2	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-2	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-2	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh E-2	1 804637-6	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh E-2	1 804637-6	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh Equipment Blank	1 804637-14	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh Equipment Blank	1 S201211-0459	11/1/2012	124547	11/20/2012
Subwatersh Equipment Blank	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh Equipment Blank	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh Equipment Blank	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh Equipment Blank	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh Equipment Blank	1 804637-14	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh Equipment Blank	1 804637-14	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-1	1 804637-7	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh GW-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-1	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-1	1 804637-7	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-1	1 804637-7	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-2	1 804637-8	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh GW-2	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-2	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-2	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-2	1 804637-8	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-2	1 804637-8	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-3	1 804637-9	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh GW-3	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-3	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-3	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-3	1 804637-9	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-3	1 804637-9	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-4	1 804637-10	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh GW-4	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-4	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-4	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-4	1 804637-10	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-4	1 804637-10	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-5	1 804637-11	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh GW-5	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-5	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-5	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-5	1 804637-11	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-5	1 804637-11	11/1/2012	NR-11/01/12	11/8/2012
Subwatersh GW-6	1 804637-12	11/1/2012	NR-11/01/12	11/6/2012
Subwatersh GW-6	1 NR	11/1/2012	NR-11/01/12	11/2/2012
Subwatersh GW-6	1 NR	11/1/2012	NR-11/01/12	11/2/2012

Subwatersh GW-6	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh GW-6	1 804637-12	11/1/2012 NR-11/01/12	11/8/2012
Subwatersh GW-6	1 804637-12	11/1/2012 NR-11/01/12	11/8/2012
Subwatersh GW-7	1 804637-13	11/1/2012 NR-11/01/12	11/6/2012
Subwatersh GW-7	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh GW-7	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh GW-7	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh GW-7	1 804637-13	11/1/2012 NR-11/01/12	11/8/2012
Subwatersh GW-7	1 804637-13	11/1/2012 NR-11/01/12	11/8/2012
Subwatersh OC-1	1 804637-4	11/1/2012 NR-11/01/12	11/6/2012
Subwatersh OC-1	1 S201211-0457	11/1/2012 124547	11/20/2012
Subwatersh OC-1	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh OC-1	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh OC-1	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh OC-1	1 804637-4	11/1/2012 NR-11/01/12	11/8/2012
Subwatersh OC-1	1 804637-4	11/1/2012 NR-11/01/12	11/8/2012
Subwatersh R-1	1 804637-3	11/1/2012 NR-11/01/12	11/6/2012
Subwatersh R-1	1 S201211-0453	11/1/2012 124547	11/20/2012
Subwatersh R-1	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh R-1	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh R-1	1 NR	11/1/2012 NR-11/01/12	11/2/2012
Subwatersh R-1	1 804637-3	11/1/2012 NR-11/01/12	11/8/2012
Subwatersh R-1	1 804637-3	11/1/2012 NR-11/01/12	11/8/2012

Matrix	SampleType	Group	Parameter	Qualifer	Result	ResultUnits
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N		0.288 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N	J	0.017 mg/L	
samplewater	grab	General Chemistry	Ammonia as N		0.227 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N	J	0.04 mg/L	
Samplewater	Grab	General Chemistry	Nitrate		10.93 mg/L	
samplewater	grab	General Chemistry	Nitrate		0.13 mg/L	
Samplewater	Grab	General Chemistry	Nitrate		4.52 mg/L	
Samplewater	Grab	General Chemistry	Nitrate		12.3 mg/L	
Samplewater	Grab	General Chemistry	Nitrate		0.23 mg/L	
Samplewater	Grab	General Chemistry	Nitrite		0.11 mg/L	
samplewater	grab	General Chemistry	Nitrite		0.08 mg/L	
Samplewater	Grab	General Chemistry	Nitrite		0.08 mg/L	
Samplewater	Grab	General Chemistry	Nitrite		0.18 mg/L	
Samplewater	Grab	General Chemistry	Nitrite		0.11 mg/L	
samplewater	grab	General Chemistry	Orthophosphate		5.9 mg/L	
Samplewater	Grab	General Chemistry	Orthophosphate		3.52 mg/L	
Samplewater	Grab	General Chemistry	Orthophosphate		3.52 mg/L	
Samplewater	Grab	General Chemistry	Orthophosphate		4.68 mg/L	
Samplewater	Grab	General Chemistry	Orthophosphate		3.5 mg/L	
Samplewater	Grab	General Chemistry	TKN		1.93 mg/L	
Samplewater	Grab	General Chemistry	TKN		2.02 mg/L	
Samplewater	Grab	General Chemistry	TKN		1.4 mg/L	
Samplewater	Grab	General Chemistry	TKN		1.03 mg/L	
samplewater	grab	General Chemistry	TKN		1.7 mg/L	
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L	
Samplewater	Grab	General Chemistry	Total Phosphorous		3.65 mg/L	
Samplewater	Grab	General Chemistry	Total Phosphorous		3.68 mg/L	
Samplewater	Grab	General Chemistry	Total Phosphorous		3.17 mg/L	
Samplewater	Grab	General Chemistry	Total Phosphorous		4.34 mg/L	
samplewater	grab	General Chemistry	Total Phosphorous		3.79 mg/L	
Samplewater	Grab	General Chemistry	Total Phosphorous		3.32 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N		0.5 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N		0.5 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N	J	0.031 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N	J	0.039 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N		0.249 mg/L	
Samplewater	Grab	General Chemistry	Ammonia as N		0.243 mg/L	
samplewater	grab	General Chemistry	Ammonia as N		0.116 mg/L	
samplewater	grab	General Chemistry	Ammonia as N		0.079 mg/L	
Samplewater	Grab	General Chemistry	Chlorophyll a		5 ug/L	
Samplewater	Grab	General Chemistry	Chlorophyll a		10 ug/L	
Samplewater	Grab	General Chemistry	Chlorophyll a	ND	-88 ug/L	

Samplewater	Grab	General Chemistry	Chlorophyll a	ND	-88 ug/L
samplewater	grab	General Chemistry	Chlorophyll a		120 ug/L
samplewater	grab	General Chemistry	Chlorophyll a		120 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a	ND	-88 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a		80 mg/L
Samplewater	Grab	General Chemistry	Chlorophyll a		11 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a		15 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a		140 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.47 mg/L
samplewater	grab	General Chemistry	Nitrate		0.16 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.59 mg/L
Samplewater	Grab	General Chemistry	Nitrate		1.5 mg/L
Samplewater	Grab	General Chemistry	Nitrate		1.6 mg/L
samplewater	grab	General Chemistry	Nitrate		0.14 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.6 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.49 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.11 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.12 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.42 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.56 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.39 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.77 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.52 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.82 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.52 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.77 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		1.35 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		2.76 mg/L
Samplewater	Grab	General Chemistry	TKN		2.9 mg/L
Samplewater	Grab	General Chemistry	TKN		2.8 mg/L
Samplewater	Grab	General Chemistry	TKN		2.77 mg/L
Samplewater	Grab	General Chemistry	TKN		2.75 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		2.67 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		1 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.919 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.809 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		1.12 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.918 mg/L

Samplewater	Grab	General Chemistry	Total Phosphorous		1.47 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.711 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.906 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.708 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		1.49 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.1 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.37 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.281 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	J	0.023 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrate		0.16 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.5 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.98 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.47 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.06 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.09 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.55 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.55 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.42 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.54 mg/L
Samplewater	Grab	General Chemistry	TKN		1.07 mg/L
Samplewater	Grab	General Chemistry	TKN		2.35 mg/L
samplewater	grab	General Chemistry	TKN		1.66 mg/L
Samplewater	Grab	General Chemistry	TKN		2.52 mg/L
Samplewater	Grab	General Chemistry	TKN		2.2 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.585 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.981 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		1.44 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.806 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.886 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.161 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	J	0.021 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.204 mg/L
samplewater	grab	General Chemistry	Ammonia as N	J	0.027 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.13 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L

samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN	J	0.14 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		0.98 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN	J	0.728 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous	J	0.007 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
samplewater	grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous	J	0.0164 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.602 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.269 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.179 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.274 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.14 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.07 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		1.29 mg/L
Samplewater	Grab	General Chemistry	TKN		0.868 mg/L
Samplewater	Grab	General Chemistry	TKN	J	0.12 mg/L
Samplewater	Grab	General Chemistry	TKN		1.37 mg/L
Samplewater	Grab	General Chemistry	TKN		2.2 mg/L
samplewater	grab	General Chemistry	TKN		1.8 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.919 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.921 mg/L

Samplewater	Grab	General Chemistry	Total Phosphorous		0.683 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.739 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.855 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.76 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.509 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.27 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.368 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.933 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.411 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate		0.14 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrate		-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.08 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		1.51 mg/L
samplewater	grab	General Chemistry	TKN		1.97 mg/L
Samplewater	Grab	General Chemistry	TKN		1.5 mg/L
Samplewater	Grab	General Chemistry	TKN		0.56 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		1.26 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.336 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.384 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.43 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.549 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.103 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.419 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	J	0.039 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.057 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.23 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.298 mg/L
Samplewater	Grab	General Chemistry	Nitrate		5.43 mg/L
Samplewater	Grab	General Chemistry	Nitrate		5.33 mg/L
Samplewater	Grab	General Chemistry	Nitrate	ND	3.84 mg/L
Samplewater	Grab	General Chemistry	Nitrate		5.42 mg/L

samplewater	grab	General Chemistry	Nitrate		4 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.18 mg/L
samplewater	grab	General Chemistry	Nitrite		0.09 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.09 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.11 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.12 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.11 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.11 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.17 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.2 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.22 mg/L
Samplewater	Grab	General Chemistry	TKN		4.48 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		0.56 mg/L
Samplewater	Grab	General Chemistry	TKN		0.7 mg/L
Samplewater	Grab	General Chemistry	TKN	J	0.196 mg/L
samplewater	grab	General Chemistry	TKN		1 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.248 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.32 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.165 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.107 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.07 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.21 mg/L
samplewater	grab	General Chemistry	Ammonia as N	J	0.035 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.218 mg/L
Samplewater	Grab	General Chemistry	Nitrate		1.15 mg/L
samplewater	grab	General Chemistry	Nitrate		11.7 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		0.95 mg/L
Samplewater	Grab	General Chemistry	TKN		0.672 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.055 mg/L
samplewater	grab	General Chemistry	Total Phosphorous	J	0.011 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.067 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.42 mg/L
Samplewater	Grab	General Chemistry	Nitrate		15.6 mg/L
samplewater	grab	General Chemistry	Nitrate		17.9 mg/L
samplewater	grab	General Chemistry	Nitrite		0.11 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.23 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		1.37 mg/L
samplewater	grab	General Chemistry	TKN		1.32 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		2.9 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.287 mg/L

Samplewater	Grab	General Chemistry	Ammonia as N		0.273 mg/L
samplewater	grab	General Chemistry	Ammonia as N	J	0.048 mg/L
samplewater	grab	General Chemistry	Nitrate		6.6 mg/L
Samplewater	Grab	General Chemistry	Nitrate		8.2 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.09 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		0.672 mg/L
samplewater	grab	General Chemistry	TKN		1.3 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.169 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.045 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.212 mg/L
samplewater	grab	General Chemistry	Ammonia as N	J	0.033 mg/L
Samplewater	Grab	General Chemistry	Nitrate		3.7 mg/L
samplewater	grab	General Chemistry	Nitrate		3.7 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate		3.5 mg/L
Samplewater	Grab	General Chemistry	TKN		1.51 mg/L
samplewater	grab	General Chemistry	TKN		1.04 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.551 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.188 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.391 mg/L
Samplewater	Grab	General Chemistry	TKN		0.7 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		3.66 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.17 mg/L
Samplewater	Grab	General Chemistry	TKN		1.4 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		3.8 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.31 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.086 mg/L
Samplewater	Grab	General Chemistry	Nitrate		11.4 mg/L
Samplewater	Grab	General Chemistry	Nitrate		4.04 mg/L
Samplewater	Grab	General Chemistry	Nitrate		4.47 mg/L
samplewater	grab	General Chemistry	Nitrate		5.3 mg/L
Samplewater	Grab	General Chemistry	Nitrite		2.89 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.07 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite		0.1 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		3.35 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		3.44 mg/L
samplewater	grab	General Chemistry	Orthophosphate		3.2 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate		0.17 mg/L
Samplewater	Grab	General Chemistry	TKN		0.98 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L

samplewater	grab	General Chemistry	TKN		2.29 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		3.77 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		3.5 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		3.53 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.313 mg/L
samplewater	grab	General Chemistry	Ammonia as N	J	0.047 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N		0.068 mg/L
Samplewater	Grab	General Chemistry	Ammonia as N	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Chlorophyll a		4 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a	ND	-88 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a		4 ug/L
samplewater	grab	General Chemistry	Chlorophyll a	ND	-88 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a		8 ug/L
Samplewater	Grab	General Chemistry	Chlorophyll a		5 mg/L
Samplewater	Grab	General Chemistry	Chlorophyll a		5 ug/L
Samplewater	Grab	General Chemistry	Nitrate		4.47 mg/L
Samplewater	Grab	General Chemistry	Nitrate		5.01 mg/L
Samplewater	Grab	General Chemistry	Nitrate		5.75 mg/L
samplewater	grab	General Chemistry	Nitrate		5.3 mg/L
Samplewater	Grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.06 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Nitrite		0.12 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Orthophosphate	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		0.84 mg/L
Samplewater	Grab	General Chemistry	TKN	ND	-88 mg/L
Samplewater	Grab	General Chemistry	TKN		0.98 mg/L
Samplewater	Grab	General Chemistry	TKN		0.7 mg/L
samplewater	grab	General Chemistry	TKN		1 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.032 mg/L
samplewater	grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
Samplewater	Grab	General Chemistry	Total Phosphorous		0.031 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.181 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		120 mg/L
samplewater	grab	General Chemistry	Nitrate		7.95 mg/L
samplewater	grab	General Chemistry	Nitrite		0.132 mg/L
samplewater	grab	General Chemistry	Orthophosphate		3.08 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		4.17 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.041 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.045 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		300 mg/L

samplewater	grab	General Chemistry	Chlorophyll a		350 mg/L
samplewater	grab	General Chemistry	Nitrate		0.378 mg/L
samplewater	grab	General Chemistry	Nitrate		0.397 mg/L
samplewater	grab	General Chemistry	Nitrite		0.036 mg/L
samplewater	grab	General Chemistry	Nitrite		0.035 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.682 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.696 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		1.21 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		1.23 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.067 mg/L
samplewater	grab	General Chemistry	Nitrate		0.315 mg/L
samplewater	grab	General Chemistry	Nitrite		0.041 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.712 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		1.23 mg/L
samplewater	grab	General Chemistry	Ammonia as N	ND	-88 mg/L
samplewater	grab	General Chemistry	Chlorophyll a	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	Total Phosphorous	ND	-88 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.133 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		100 mg/L
samplewater	grab	General Chemistry	Nitrate		6.32 mg/L
samplewater	grab	General Chemistry	Nitrite		0.118 mg/L
samplewater	grab	General Chemistry	Orthophosphate		2.86 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		3.36 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.136 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		140 mg/L
samplewater	grab	General Chemistry	Nitrate		8.58 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate		1.68 mg/L
samplewater	grab	General Chemistry	TKN		1.23 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		3.52 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.195 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.162 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		220 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		230 mg/L
samplewater	grab	General Chemistry	Nitrate		0.025 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.011 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.58 mg/L
samplewater	grab	General Chemistry	TKN		1.07 mg/L
samplewater	grab	General Chemistry	TKN		1.29 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		1.2 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.979 mg/L

samplewater	grab	General Chemistry	Ammonia as N		0.42 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		280 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.49 mg/L
samplewater	grab	General Chemistry	TKN		2.89 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		1.98 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.055 mg/L
samplewater	grab	General Chemistry	Chlorophyll a	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		0.504 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.016 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.172 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		1.54 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.598 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.557 mg/L
samplewater	grab	General Chemistry	Nitrate	ND	-88 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		1.63 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.366 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.119 mg/L
samplewater	grab	General Chemistry	Nitrate		5.84 mg/L
samplewater	grab	General Chemistry	Nitrite		0.1 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.13 mg/L
samplewater	grab	General Chemistry	TKN		0.644 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.166 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.098 mg/L
samplewater	grab	General Chemistry	Nitrate		17.4 mg/L
samplewater	grab	General Chemistry	Nitrite		0.24 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		1.18 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.024 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.115 mg/L
samplewater	grab	General Chemistry	Nitrate		23.6 mg/L
samplewater	grab	General Chemistry	Nitrite		0.1 mg/L
samplewater	grab	General Chemistry	Orthophosphate		0.05 mg/L
samplewater	grab	General Chemistry	TKN		1.96 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.209 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.104 mg/L
samplewater	grab	General Chemistry	Nitrate		2.3 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L

samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		0.7 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.018 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.086 mg/L
samplewater	grab	General Chemistry	Nitrate		1.3 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		0.756 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.061 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.176 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		80 mg/L
samplewater	grab	General Chemistry	Nitrate		4.87 mg/L
samplewater	grab	General Chemistry	Nitrite		0.07 mg/L
samplewater	grab	General Chemistry	Orthophosphate		2.2 mg/L
samplewater	grab	General Chemistry	TKN		1.32 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		2.38 mg/L
samplewater	grab	General Chemistry	Ammonia as N		0.098 mg/L
samplewater	grab	General Chemistry	Chlorophyll a		5 mg/L
samplewater	grab	General Chemistry	Nitrate		6.65 mg/L
samplewater	grab	General Chemistry	Nitrite	ND	-88 mg/L
samplewater	grab	General Chemistry	Orthophosphate	ND	-88 mg/L
samplewater	grab	General Chemistry	TKN		0.728 mg/L
samplewater	grab	General Chemistry	Total Phosphorous		0.014 mg/L

MeasurementBasis	LabRep	MDL	RL	QA_Qualifier	LabCode	Method	Comments
None	1	0.1	0.1		ASLL	SM4500-NH3-D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.05	0.05		City of Ventura	EPA 300.0	
None	1	0.086	0.5		Truesdale Laboratory	SM 4500-Norg B	
None	1	0.0859	0.5		Truesdale Laboratory	SM 4500-Norg B	
None	1	0.5	0.5		ASLL	SM4500-NORG	
None	1	0.0859	0.74		Truesdale Laboratory	SM 4500-Norg B	
None	1	0.131	0.76		Truesdale Laboratory	SM 4500-Norg B	
None	1	0.086	0.5		Truesdale Laboratory	SM 4500-Norg B	
None	1	0.1	0.1		ASLL	SM4500-P-B&E	
None	1	0.0065	0.5		Truesdale Laboratory	SM 4500-P B, E	
None	1	0.0065	1		Truesdale Laboratory	SM 4500-P B, E	
None	1	0.163	0.5		Truesdale Laboratory	SM 4500-P B, E	
None	1	0.325	1		Truesdale Laboratory	SM 4500-P B, E	
None	1	0.163	0.5		Truesdale Laboratory	SM 4500-P B, E	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.1	0.1		ASLL	SM4500-NH3-D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.1	0.1		ASLL	SM4500-NH3-D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.0098	0.05		Truesdale Laboratory	SM 4500-NH3 D	
None	1	-88	2		SEM	SM 10200H	
None	1	-88	2		SEM	SM 10200H	
None	1	-88	2		SEM	SM 10200H	

None	1	-88	2	SEM	SM 10200H
None	1	2	2	SEM	SM 10200 H
None	1	2	2	SEM	SM 10200 H
None	1	-88	2	SEM	SM 10200H
None	1	4	4	SEM	SM 10200 H
None	1	-88	2	SEM	SM 10200H
None	1	-88	2	SEM	SM 10200H
None	1	4	4	SEM	SM 10200 H
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.131	0.76	Truesdale Laboratory	SM 4500-Norg B
None	1	0.5	0.5	ASLL	SM4500-NORG
None	1	0.5	0.5	ASLL	SM4500-NORG
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.192	1	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.131	0.76	Truesdale Laboratory	SM 4500-Norg B
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.2	Truesdale Laboratory	SM 4500-P B, E

None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.63	Truesdale Laboratory	SM 4500-Norg B
None	1	0.5	0.5	ASLL	SM4500-NORG
None	1	0.0859	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.172	1	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.1	0.1	ASLL	SM4500-P-B&E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.1	0.1	ASLL	SM4500-NH3-D
None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.72	Truesdale Laboratory	SM 4500-Norg B
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.5	0.5	ASLL	SM4500-NORG
None	1	0.134	0.78	Truesdale Laboratory	SM 4500-Norg B
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E

None	1	0.0065	0.1	Truesdale Laboratory	SM 4500-P B, E
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.1	0.1	ASLL	SM4500-P-B&E
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.1	0.1	ASLL	SM4500-NH3-D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.134	0.78	Truesdale Laboratory	SM 4500-Norg B
None	1	0.5	0.5	ASLL	SM4500-NORG
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.63	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.033	0.1	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.1	Truesdale Laboratory	SM 4500-P B, E
None	1	0.1	0.1	ASLL	SM4500-P-B&E
None	1	0.033	0.1	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.033	0.1	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.1	0.1	ASLL	SM4500-NH3-D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
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None	1	0.05	0.05	City of Ventura	EPA 300.0
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None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.43	2.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0859	0.63	Truesdale Laboratory	SM 4500-Norg B
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.5	0.5	ASLL	SM4500-NORG
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.153	0.89	Truesdale Laboratory	SM 4500-Norg B
None	1	0.013	0.04	Truesdale Laboratory	SM 4500-P B, E
None	1	0.065	0.2	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.013	0.04	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.1	0.1	ASLL	SM4500-P-B&E
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.153	0.89	Truesdale Laboratory	SM 4500-Norg B
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.05	0.05	City of Ventura	EPA 300.0
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B
None	1	0.131	0.76	Truesdale Laboratory	SM 4500-Norg B
None	1	0.163	0.5	Truesdale Laboratory	SM 4500-P B, E
None	1	0.65	0.2	Truesdale Laboratory	SM 4500-P B, E

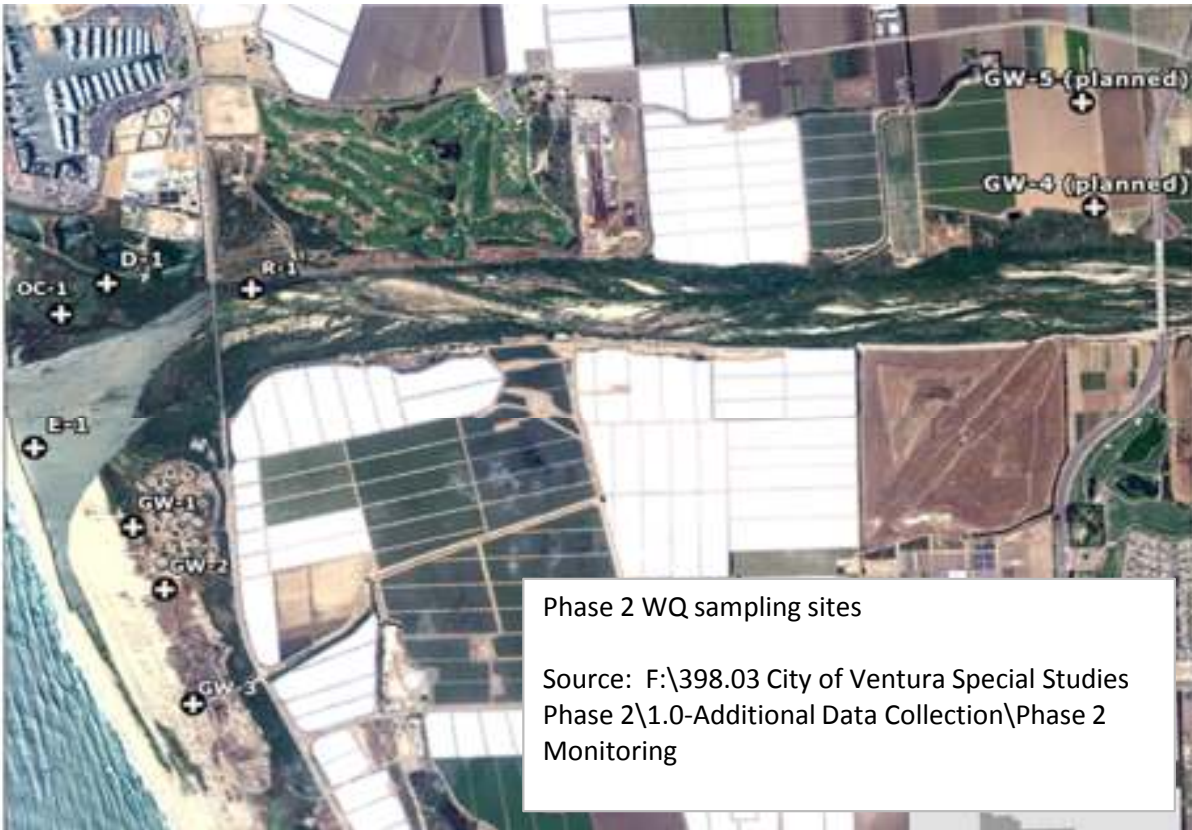
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None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E
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None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
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None	1	0.325	1	Truesdale Laboratory	SM 4500-P B, E
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None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D
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None	1	0.0005	0.01	Truesdale Laboratory	SM 4500-NO2-B	
None	1	0.113	1	Truesdale Laboratory	SM 4500-P E	
None	1	0.325	1	Truesdale Laboratory	SM 4500-P B, E	
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None	1	0.0098	0.05 J	Truesdale Laboratory	SM 4500-NH3 D	
None	1		4	City of Ventura	EPA 300.0	LCS % Recov

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None	1	0.027	0.2	Truesdale Laboratory	EPA 300.0	
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None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
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None	1		2	City of Ventura	EPA 300.0	LCS % Recov
None	1	0.027	0.2	Truesdale Laboratory	EPA 300.0	
None	1	0.0005	0.01	Truesdale Laboratory	SM 4500-NO2-B	
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None	1	0.325	1	Truesdale Laboratory	SM 4500-P B, E	
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
None	1		4	City of Ventura	EPA 300.0	LCS % Recov
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 98.8%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 106%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 97.2%
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B	
None	1	0.325	1	Truesdale Laboratory	SM 4500-P B, E	
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
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None	1		4	City of Ventura	EPA 300.0	LCS % Recov
None	1		4	City of Ventura	EPA 300.0	LCS % Recov
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None	1	0.325	1	Truesdale Laboratory	SM 4500-P B, E	
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None	1		2	City of Ventura	EPA 300.0	LCS % Recov
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None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
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None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 98.8%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 106%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 97.2%
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B	
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None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 98.8%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 106%

None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 97.2%
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B	
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E	
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 98.8%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 106%
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None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B	
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E	
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
None	1		4	City of Ventura	EPA 300.0	LCS % Recov
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 98.8%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 106%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 97.2%
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B	
None	1	0.325	1	Truesdale Laboratory	SM 4500-P B, E	
None	1	0.0098	0.05	Truesdale Laboratory	SM 4500-NH3 D	
None	1		2	City of Ventura	EPA 300.0	LCS % Recov
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 98.8%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 106%
None	1	0.05	-88	City of Ventura	EPA 300.0	LFB = 97.2%
None	1	0.086	0.5	Truesdale Laboratory	SM 4500-Norg B	
None	1	0.0065	0.02	Truesdale Laboratory	SM 4500-P B, E	



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