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CHARLESTON, TN 37310-0248

VIA: E-MAIL AND U.S. MAIL

July 20, 2007

Thea Tryon
California Regional Water Quality Control Board
Central Coast Region
895 Aerovista Place, Suite 101
San Luis Obispo, California 93401

RE: Executive Officer Concurrence to Revise Sampling Frequency
425 Tennant Avenue, Morgan Hill

Dear Ms. Tyron:

In accordance with the Attachment A of the State Water Resources Control Board (State Board) Order WQ-2005-0007 and Central Coast, Regional Water Quality Control Board (Water Board) letters dated October 6, 2006 and December 8, 2006, an evaluation of post bottled water termination monitoring results has been completed. The results indicate that changes in the monitoring frequencies are appropriate and consistent with the State Board and Water Board criteria. Olin herein requests Executive Office concurrence by August 20, 2007 to revise sampling frequency as indicated below.

MACTEC performed an analysis of wells that have a bimonthly post-termination monitoring frequency, were sampled every other month for four sampling events as of June 2007, and have remained below the PHG. Using the original interpretation of the State Board's May 19, 2005 rules, these wells were initially assigned a semiannual sampling frequency and were sampled in July 2006. However, as ordered in the Water Board letter dated December 8, 2006, these wells were subsequently reclassified to a bimonthly sampling frequency. Since reclassification, the wells were sampled in December 2006 and February, April and June 2007.

As required by the State Board Order, Mann-Kendall trend analyses were performed on the bimonthly sampled wells using all historical data. The Mann-Kendall analyses indicate that 14 wells have a Stable (S), Decreasing (D), or Probably Decreasing (PD) trends. According to the State Board Order and Regional Board letters, these 14 wells, which remain less than the PHG, now meet the criteria to revise sampling frequency to semi-annually.

Attached are three tables containing the pertinent information to evaluate our request to modify sampling frequency from bimonthly to semi-annually. Table 1 lists the wells

proposed for semi-annual sampling and provides the Mann-Kendall trend, the bottled water termination phase, the categorization date, and whether the well is within 500 ft of another well with perchlorate concentrations exceeding 6 ppb. Output from the MAROS® Mann-Kendall program is included in Table 2. Table 3 provides all historical data used for the Mann-Kendall analysis for the wells proposed for annual sampling. As requested in Water Board's December 8, 2006 letter, an Excel spreadsheet of this data is provide via e-mail.

If there are any questions regarding this request, please contact me at (423) 336-4576. I look forward to your concurrence with MACTEC's analysis.

Sincerely,
OLIN CORPORATION

Richard W. McClure, P.G., REM
Environmental Remediation Group

/ATTACHMENTS (3)

/c: Hector Hernandez – RWQCB (electronic copy)
Dave Share – Olin Corporation (electronic copy)
Don Smallbeck – MACTEC (electronic copy)

Table 1.
Bimonthly Wells Meeting Criteria for Changing to Semiannual Sampling

Well Name	Mann-Kendall Trend	BW Termination Phase	Characterization Date	Within 500 Ft of Well GT 6?
09S03E35R017	S	2	5/31/2006	No
10S03E01K003	S	3	6/6/2006	No
10S03E12A005	S	2	6/1/2006	No
10S03E12K004	S	2	5/25/2006	No
10S04E07E022	S	1	5/23/2006	Yes
10S04E18G003	S	1	5/23/2006	Yes
10S04E18G004	S	4	6/15/2006	No
10S04E18K008	S	2	5/24/2006	No
10S04E18K009	S	2	5/24/2006	No
10S04E18R009	PD	1	5/23/2006	No
10S04E19G006	S	1	5/22/2006	No
10S04E20C005	S	2	5/24/2006	No
10S04E33R005	S	2	5/24/2006	No
11S04E04C006	S	2	5/31/2006	No

Table 2.
Mann-Kendall Trend Analysis Results for Wells Sampled Bimonthly

MAROS Mann-Kendall Statistics Summary

Project: Morgan Hill
Location: Morgan Hill **State:** California
Time Period: 12/13/2002 **to** 6/14/2007
Consolidation Period: No Time Consolidation
Consolidation Type: Average
Duplicate Consolidation: Maximum
ND Values: 1/2 Detection Limit
J Flag Values : Actual Value

Well Name	Number of Samples	Number of Detects	Coefficient of Variation	Mann-Kendall Statistic	Confidence in Trend	All Samples "ND"?	Concentration Trend
09S03E35R017	10	10	0.17	-12	83.20%	No	S
10S03E01K003	12	12	0.27	-5	60.60%	No	S
10S03E12A005	13	13	0.2	-9	68.40%	No	S
10S03E12K004	11	11	0.21	-14	84.00%	No	S
10S04E07E022	14	14	0.23	-13	74.10%	No	S
10S04E18G003	12	12	0.26	-17	86.00%	No	S
10S04E18G004	13	13	0.36	-19	86.10%	No	S
10S04E18K008	11	11	0.25	-17	89.10%	No	S
10S04E18K009	11	11	0.31	-15	85.90%	No	S
10S04E18R009	13	13	0.14	-26	93.60%	No	PD
10S04E19G006	15	15	0.23	-26	89.00%	No	S
10S04E20C005	14	12	0.43	-15	77.50%	No	S
10S04E33R005	13	13	0.15	-2	52.40%	No	S
11S04E04C006	11	11	0.14	-2	53.00%	No	S

Note: Increasing (I); Probably Increasing (PI); Stable (S); Probably Decreasing (PD); Decreasing (D); No Trend (NT)
The Number of Samples and Number of Detects shown above are post-consolidation values. Where duplicate samples were taken, the maximum of the two values taken at a well on a particular day is used.

Table 3.
Historical Perchlorate Results for Wells Sampled Bimonthly

Well Name	Sample Date	Sample Type	Sampling Event	Matrix	Value	Units	ND Indicator	Formatted Value	Validation Qualifier	Lab Batch	Lab Sample Number
09S03E35R017	10/8/2003	CHEM	BOTL-H2O	H2O	5.7	ug/l		5.7	A	MMJ0227	MMJ0227-01
09S03E35R017	7/19/2005	CHEM	PWQ-05Q3	H2O	4.5	ug/l		4.5	A	MOG0587	MOG0587-01
09S03E35R017	10/4/2005	CHEM	PWQ-05Q4	H2O	4.1	ug/l		4.1	A	MOJ0133	MOJ0133-01
09S03E35R017	1/10/2006	CHEM	PWQ-06Q1	H2O	3.6	ug/l		3.6	A	MPA0394	MPA0394-01
09S03E35R017	5/31/2006	CHEM	PWQ-06Q2	H2O	5	ug/l		5.0	A	MPE1495	MPE1495-01
09S03E35R017	7/24/2006	CHEM	SEMI-0607	H2O	3.4	ug/l		3.4	A	MPG0796	MPG0796-01
09S03E35R017	12/11/2006	CHEM	BIMOA-0612	H2O	4.2	ug/l		4.2	A	MPL0339	MPL0339-01
09S03E35R017	2/7/2007	CHEM	BIMOA-0702	H2O	3.5	ug/l		3.5	A	MQB0236	MQB0236-01
09S03E35R017	4/25/2007	CHEM	BIMOA-0704	H2O	5	ug/l		5.0	A	MQD1028	MQD1028-01
09S03E35R017	6/13/2007	CHEM	BIMOA-0706	H2O	4	ug/l		4.0	A	MQF0400	MQF0400-01
10S03E01K003	1/22/2003	CHEM	SCVWD-PPRS	H2O	7.4	ug/l		7.4		200301231	200301231-177
10S03E01K003	1/23/2003	CHEM	SCVWD-PPRS	H2O	7.4	ug/l		7.4		200301241	200301241-310
10S03E01K003	8/26/2004	CHEM	PWQ-04Q3	H2O	4.6	ug/l		4.6	J-	MNH0753	MNH0753-01
10S03E01K003	8/31/2005	CHEM	PWQ-05Q3	H2O	3.9	ug/l		3.9	A	MOH1500	MOH1500-01
10S03E01K003	11/8/2005	CHEM	PWQ-05Q4	H2O	3.5	ug/l		3.5	A	MOK0330	MOK0330-01
10S03E01K003	2/7/2006	CHEM	PWQ-06Q1	H2O	3.6	ug/l		3.6	A	MPB0287	MPB0287-01
10S03E01K003	2/7/2006	DUP	PWQ-06Q1	H2O	3.7	ug/l		3.7	A	MPB0287	MPB0287-02
10S03E01K003	6/6/2006	CHEM	PWQ-06Q2	H2O	5	ug/l		5.0	A	MPF0234	MPF0234-01
10S03E01K003	6/6/2006	DUP	PWQ-06Q2	H2O	5	ug/l		5.0	A	MPF0234	MPF0234-02
10S03E01K003	7/24/2006	CHEM	SEMI-0607	H2O	3.6	ug/l		3.6	A	MPG0815	MPG0815-01
10S03E01K003	12/11/2006	CHEM	BIMOA-0612	H2O	4.8	ug/l		4.8	A	MPL0343	MPL0343-01
10S03E01K003	2/7/2007	CHEM	BIMOA-0702	H2O	4.3	ug/l		4.3	A	MQB0239	MQB0239-01
10S03E01K003	4/25/2007	CHEM	BIMOA-0704	H2O	5.9	ug/l		5.9	A	MQD1033	MQD1033-01
10S03E01K003	6/13/2007	CHEM	BIMOA-0706	H2O	4.9	ug/l		4.9	A	MQF0403	MQF0403-01
10S03E12A005	1/22/2003	CHEM	SCVWD-PPRS	H2O	7.5	ug/l		7.5		200301231	200301231-162
10S03E12A005	8/30/2004	CHEM	PWQ-04Q3	H2O	5.6	ug/l		5.6	J-	MNI0044	MNI0044-01
10S03E12A005	8/30/2004	DUP	PWQ-04Q3	H2O	5.6	ug/l		5.6	J-	MNI0044	MNI0044-02
10S03E12A005	6/14/2005	CHEM	PWQ-05Q2	H2O	5.1	ug/l		5.1	A	MOF0521	MOF0521-01
10S03E12A005	8/29/2005	CHEM	PWQ-05Q3	H2O	4.3	ug/l		4.3	J-	MOH1358	MOH1358-01
10S03E12A005	8/31/2005	CHEM	PWQ-05Q3	H2O	4.2	ug/l		4.2	A	MOH1511	MOH1511-01

10S03E12A005	11/8/2005	CHEM	PWQ-05Q4	H2O	3.9	ug/l		3.9	A	MOK0338	MOK0338-01
10S03E12A005	2/7/2006	CHEM	PWQ-06Q1	H2O	4.3	ug/l		4.3	A	MPB0296	MPB0296-01
10S03E12A005	6/1/2006	CHEM	PWQ-06Q2	H2O	5.6	ug/l		5.6	A	MPF0039	MPF0039-01
10S03E12A005	7/25/2006	CHEM	SEMI-0607	H2O	3.8	ug/l		3.8	A	MPG0940	MPG0940-01
10S03E12A005	12/12/2006	CHEM	BIMOA-0612	H2O	5	ug/l		5.0	A	MPL0418	MPL0418-01
10S03E12A005	2/7/2007	CHEM	BIMOA-0702	H2O	5.1	ug/l		5.1	A	MQB0240	MQB0240-01
10S03E12A005	4/25/2007	CHEM	BIMOA-0704	H2O	5.9	ug/l		5.9	A	MQD1032	MQD1032-01
10S03E12A005	6/13/2007	CHEM	BIMOA-0706	H2O	4.4	ug/l		4.4	A	MQF0404	MQF0404-01
10S03E12K004	2/5/2003	CHEM	SCVWD-PPRS	H2O	6.2	ug/l		6.2		2302060	2302060-244
10S03E12K004	7/22/2004	CHEM	PWQ-04Q3	H2O	4.4	ug/l		4.4	J-	MNG0510	MNG0510-01
10S03E12K004	7/20/2005	CHEM	PWQ-05Q3	H2O	3.6	ug/l		3.6	J-	MOG0726	MOG0726-01
10S03E12K004	10/7/2005	CHEM	PWQ-05Q4	H2O	3.9	ug/l		3.9	A	MOJ0383	MOJ0383-01
10S03E12K004	1/10/2006	CHEM	PWQ-06Q1	H2O	3.5	ug/l		3.5	A	MPA0364	MPA0364-01
10S03E12K004	5/25/2006	CHEM	PWQ-06Q2	H2O	5.2	ug/l		5.2	A	MPE1244	MPE1244-01
10S03E12K004	7/24/2006	CHEM	SEMI-0607	H2O	3.5	ug/l		3.5	A	MPG0779	MPG0779-01
10S03E12K004	12/11/2006	CHEM	BIMOA-0612	H2O	4.8	ug/l		4.8	A	MPL0342	MPL0342-01
10S03E12K004	2/7/2007	CHEM	BIMOA-0702	H2O	3.5	ug/l		3.5	A	MQB0246	MQB0246-01
10S03E12K004	4/25/2007	CHEM	BIMOA-0704	H2O	4.4	ug/l		4.4	A	MQD1031	MQD1031-01
10S03E12K004	6/14/2007	CHEM	BIMOA-0706	H2O	3.6	ug/l		3.6	A	MQF0466	MQF0466-01
10S04E07E022	1/27/2003	CHEM	SCVWD-PPRS	H2O	6.7	ug/l		6.7		2301290	2301290-240
10S04E07E022	2/24/2003	CHEM	Phase 4	H2O	3.11	ug/l		3.11	A	0302618	0302618-01
10S04E07E022	10/20/2003	CHEM	PWQ-03Q4	H2O	5	ug/l		5.0	J-	MMJ0617	MMJ0617-01
10S04E07E022	1/12/2004	CHEM	PWQ-04Q1	H2O	6.2	ug/l		6.2	A	MNA0201	MNA0201-01
10S04E07E022	5/10/2005	CHEM	PWQ-05Q2	H2O	6.3	ug/l		6.3	A	MOE0390	MOE0390-01
10S04E07E022	7/25/2005	CHEM	PWQ-05Q3	H2O	3.8	ug/l		3.8	J-	MOG0955	MOG0955-01
10S04E07E022	10/11/2005	CHEM	PWQ-05Q4	H2O	4.1	ug/l		4.1	A	MOJ0608	MOJ0608-01
10S04E07E022	2/13/2006	CHEM	PWQ-06Q1	H2O	5.9	ug/l		5.9	A	MPB0603	MPB0603-01
10S04E07E022	2/13/2006	DUP	PWQ-06Q1	H2O	5.6	ug/l		5.6	A	MPB0603	MPB0603-02
10S04E07E022	5/23/2006	CHEM	PWQ-06Q2	H2O	5.3	ug/l		5.3	A	MPE0967	MPE0967-01
10S04E07E022	7/25/2006	CHEM	SEMI-0607	H2O	3.7	ug/l		3.7	A	MPG0990	MPG0990-01
10S04E07E022	12/11/2006	CHEM	BIMOA-0612	H2O	5.1	ug/l		5.1	A	MPL0346	MPL0346-01
10S04E07E022	2/7/2007	CHEM	BIMOA-0702	H2O	4.2	ug/l		4.2	A	MQB0251	MQB0251-01
10S04E07E022	4/25/2007	CHEM	BIMOA-0704	H2O	6	ug/l		6.0	A	MQD1035	MQD1035-01
10S04E07E022	4/25/2007	DUP	BIMOA-0704	H2O	5.7	ug/l		5.7	A	MQD1035	MQD1035-02
10S04E07E022	6/14/2007	CHEM	BIMOA-0706	H2O	4	ug/l		4.0	A	MQF0471	MQF0471-01

10S04E18G003	1/22/2003	CHEM	SCVWD-PPRS	H2O	7.7	ug/l		7.7		200301231	200301231-160
10S04E18G003	2/28/2003	CHEM	Phase 4	H2O	4.76	ug/l		4.76	A	0303072	0303072-01
10S04E18G003	2/28/2003	DUP	Phase 4	H2O	4.7	ug/l		4.70	A	0303072	0303072-02
10S04E18G003	9/21/2004	CHEM	PWQ-04Q3	H2O	5.3	ug/l		5.3	J-	MNI0629	MNI0629-01
10S04E18G003	8/24/2005	CHEM	PWQ-05Q3	H2O	5.5	ug/l		5.5	A	MOH1231	MOH1231-01
10S04E18G003	11/8/2005	CHEM	PWQ-05Q4	H2O	3	ug/l		3.0	A	MOK0344	MOK0344-01
10S04E18G003	2/7/2006	CHEM	PWQ-06Q1	H2O	3.8	ug/l		3.8	A	MPB0271	MPB0271-01
10S04E18G003	5/23/2006	CHEM	PWQ-06Q2	H2O	3.8	ug/l		3.8	A	MPE1059	MPE1059-01
10S04E18G003	7/24/2006	CHEM	SEMI-0607	H2O	5.9	ug/l		5.9	A	MPG0830	MPG0830-01
10S04E18G003	7/24/2006	DUP	SEMI-0607	H2O	5	ug/l		5.0	A	MPG0830	MPG0830-02
10S04E18G003	12/11/2006	CHEM	BIMOA-0612	H2O	4.7	ug/l		4.7	A	MPL0355	MPL0355-01
10S04E18G003	12/11/2006	DUP	BIMOA-0612	H2O	4.3	ug/l		4.3	A	MPL0355	MPL0355-02
10S04E18G003	2/7/2007	CHEM	BIMOA-0702	H2O	3.8	ug/l		3.8	A	MQB0261	MQB0261-01
10S04E18G003	4/25/2007	CHEM	BIMOA-0704	H2O	4.6	ug/l		4.6	A	MQD1041	MQD1041-01
10S04E18G003	6/12/2007	CHEM	BIMOA-0706	H2O	4.3	ug/l		4.3	A	MQF0334	MQF0334-01
10S04E18G004	1/31/2003	CHEM	Phase 3	H2O	4.92	ug/l		4.92	A	0302005	0302005-01
10S04E18G004	1/31/2003	DUP	Phase 3	H2O	5.56	ug/l		5.56	A	0302005	0302005-02
10S04E18G004	2/4/2003	CHEM	SCVWD-PPRS	H2O	9.7	ug/l		9.7		2302060	2302060-264
10S04E18G004	8/25/2004	CHEM	PWQ-04Q3	H2O	5.6	ug/l		5.6	J-	MNH0730	MNH0730-01
10S04E18G004	8/29/2005	CHEM	PWQ-05Q3	H2O	3.8	ug/l		3.8	J-	MOH1368	MOH1368-01
10S04E18G004	9/23/2005	CHEM	PWQ-05Q3	H2O	5.4	ug/l		5.4	A	MOI0773	MOI0773-01
10S04E18G004	11/9/2005	CHEM	PWQ-05Q4	H2O	2.8	ug/l		2.8	A	MOK0442	MOK0442-01
10S04E18G004	2/8/2006	CHEM	PWQ-06Q1	H2O	3.3	ug/l		3.3	A	MPB0357	MPB0357-01
10S04E18G004	2/8/2006	DUP	PWQ-06Q1	H2O	3.6	ug/l		3.6	A	MPB0357	MPB0357-02
10S04E18G004	6/15/2006	CHEM	PWQ-06Q2	H2O	3.4	ug/l		3.4	A	MPF0570	MPF0570-01
10S04E18G004	7/24/2006	CHEM	SEMI-0607	H2O	5.5	ug/l		5.5	A	MPG0831	MPG0831-01
10S04E18G004	12/11/2006	CHEM	BIMOA-0612	H2O	4.4	ug/l		4.4	A	MPL0354	MPL0354-01
10S04E18G004	2/7/2007	CHEM	BIMOA-0702	H2O	3.8	ug/l		3.8	A	MQB0259	MQB0259-01
10S04E18G004	2/7/2007	DUP	BIMOA-0702	H2O	4.2	ug/l		4.2	A	MQB0259	MQB0259-02
10S04E18G004	4/25/2007	CHEM	BIMOA-0704	H2O	4.3	ug/l		4.3	A	MQD1040	MQD1040-01
10S04E18G004	4/25/2007	DUP	BIMOA-0704	H2O	4.4	ug/l		4.4	A	MQD1040	MQD1040-02
10S04E18G004	6/12/2007	CHEM	BIMOA-0706	H2O	4.4	ug/l		4.4	A	MQF0331	MQF0331-01
10S04E18G004	6/12/2007	DUP	BIMOA-0706	H2O	4.4	ug/l		4.4	A	MQF0331	MQF0331-02
10S04E18K008	2/3/2003	CHEM	SCVWD-PPRS	H2O	6.4	ug/l		6.4		2302040	2302040-140
10S04E18K008	8/25/2004	CHEM	PWQ-04Q3	H2O	5.1	ug/l		5.1	J-	MNH0719	MNH0719-01
10S04E18K008	8/24/2005	CHEM	PWQ-05Q3	H2O	3.8	ug/l		3.8	J-	MOH1252	MOH1252-01

10S04E18K008	11/8/2005	CHEM	PWQ-05Q4	H2O	3.1	ug/l		3.1	A	MOK0346	MOK0346-01
10S04E18K008	2/7/2006	CHEM	PWQ-06Q1	H2O	4.5	ug/l		4.5	A	MPB0274	MPB0274-01
10S04E18K008	5/24/2006	CHEM	PWQ-06Q2	H2O	5.7	ug/l		5.7	A	MPE1061	MPE1061-01
10S04E18K008	7/24/2006	CHEM	SEMI-0607	H2O	2.9	ug/l		2.9	A	MPG0874	MPG0874-01
10S04E18K008	12/11/2006	CHEM	BIMOA-0612	H2O	4.1	ug/l		4.1	A	MPL0350	MPL0350-01
10S04E18K008	2/7/2007	CHEM	BIMOA-0702	H2O	4	ug/l		4.0	A	MQB0263	MQB0263-01
10S04E18K008	4/25/2007	CHEM	BIMOA-0704	H2O	4.2	ug/l		4.2	A	MQD1042	MQD1042-01
10S04E18K008	6/12/2007	CHEM	BIMOA-0706	H2O	3.7	ug/l		3.7	A	MQF0336	MQF0336-01
10S04E18K009	1/23/2003	CHEM	SCVWD-PPRS	H2O	8.2	ug/l		8.2		200301241	200301241-327
10S04E18K009	8/12/2004	CHEM	PWQ-04Q3	H2O	5.8	ug/l		5.8	A	MNH0347	MNH0347-01
10S04E18K009	8/12/2004	DUP	PWQ-04Q3	H2O	5.3	ug/l		5.3	A	MNH0347	MNH0347-02
10S04E18K009	8/24/2005	CHEM	PWQ-05Q3	H2O	3.2	ug/l		3.2	J-	MOH1251	MOH1251-01
10S04E18K009	11/8/2005	CHEM	PWQ-05Q4	H2O	2.8	ug/l		2.8	A	MOK0345	MOK0345-01
10S04E18K009	2/7/2006	CHEM	PWQ-06Q1	H2O	4.9	ug/l		4.9	A	MPB0273	MPB0273-01
10S04E18K009	5/24/2006	CHEM	PWQ-06Q2	H2O	4.5	ug/l		4.5	A	MPE1062	MPE1062-01
10S04E18K009	7/24/2006	CHEM	SEMI-0607	H2O	5.1	ug/l		5.1	A	MPG0749	MPG0749-01
10S04E18K009	12/11/2006	CHEM	BIMOA-0612	H2O	4.8	ug/l		4.8	A	MPL0351	MPL0351-01
10S04E18K009	2/7/2007	CHEM	BIMOA-0702	H2O	3.6	ug/l		3.6	A	MQB0262	MQB0262-01
10S04E18K009	4/25/2007	CHEM	BIMOA-0704	H2O	4.1	ug/l		4.1	A	MQD1043	MQD1043-01
10S04E18K009	6/12/2007	CHEM	BIMOA-0706	H2O	4.2	ug/l		4.2	A	MQF0335	MQF0335-01
10S04E18R009	2/27/2003	CHEM	Phase 4	H2O	5.3	ug/l		5.30	A	0303029	0303029-01
10S04E18R009	2/27/2003	DUP	Phase 4	H2O	5.44	ug/l		5.44	A	0303029	0303029-02
10S04E18R009	2/28/2003	CHEM	SCVWD-PPRS	H2O	6	ug/l		6		MMB0804	MMB0804-08
10S04E18R009	5/17/2005	CHEM	PWQ-05Q2	H2O	5.5	ug/l		5.5	A	MOE0687	MOE0687-01
10S04E18R009	6/29/2005	CHEM	PWQ-05Q2	H2O	5.6	ug/l		5.6	A	MOF0985	MOF0985-01
10S04E18R009	8/2/2005	CHEM	PWQ-05Q3	H2O	4	ug/l		4.0	J-	MOH0198	MOH0198-01
10S04E18R009	10/12/2005	CHEM	PWQ-05Q4	H2O	3.5	ug/l		3.5	A	MOJ0746	MOJ0746-01
10S04E18R009	1/25/2006	CHEM	PWQ-06Q1	H2O	4.6	ug/l		4.6	A	MPA1312	MPA1312-01
10S04E18R009	5/23/2006	CHEM	PWQ-06Q2	H2O	4.8	ug/l		4.8	A	MPE0856	MPE0856-01
10S04E18R009	5/23/2006	DUP	PWQ-06Q2	H2O	4.5	ug/l		4.5	A	MPE0856	MPE0856-02
10S04E18R009	7/24/2006	CHEM	SEMI-0607	H2O	4.3	ug/l		4.3	A	MPG0824	MPG0824-01
10S04E18R009	7/24/2006	DUP	SEMI-0607	H2O	5.4	ug/l		5.4	A	MPG0824	MPG0824-02
10S04E18R009	12/11/2006	CHEM	BIMOA-0612	H2O	4.8	ug/l		4.8	A	MPL0357	MPL0357-01
10S04E18R009	12/11/2006	DUP	BIMOA-0612	H2O	5.2	ug/l		5.2	A	MPL0357	MPL0357-02
10S04E18R009	2/7/2007	CHEM	BIMOA-0702	H2O	4.8	ug/l		4.8	A	MQB0268	MQB0268-01
10S04E18R009	4/25/2007	CHEM	BIMOA-0704	H2O	4.7	ug/l		4.7	A	MQD1044	MQD1044-01

10S04E18R009	6/12/2007	CHEM	BIMOA-0706	H2O	4.6	ug/l		4.6	A	MQF0350	MQF0350-01
10S04E19G006	2/24/2003	CHEM	Phase 4	H2O	2.91	ug/l		2.91	A	0302645	0302645-01
10S04E19G006	6/24/2003	CHEM	PWQ-03Q2	H2O	4.3	ug/l		4.3	A	MMF0635	MMF0635-01
10S04E19G006	8/6/2003	CHEM	PWQ-03Q3	H2O	4.1	ug/l		4.1	A	MMH0212	MMH0212-01
10S04E19G006	10/21/2003	CHEM	PWQ-03Q4	H2O	4.7	ug/l		4.7	A	MMJ0731	MMJ0731-01
10S04E19G006	1/14/2004	CHEM	PWQ-04Q1	H2O	5.3	ug/l		5.3	A	MNA0388	MNA0388-01
10S04E19G006	5/24/2005	CHEM	PWQ-05Q2	H2O	4	ug/l		4.0	A	MOE0971	MOE0971-01
10S04E19G006	8/9/2005	CHEM	PWQ-05Q3	H2O	3.6	ug/l		3.6	J+	MOH0432	MOH0432-01
10S04E19G006	10/18/2005	CHEM	PWQ-05Q4	H2O	3.2	ug/l		3.2	A	MOJ1003	MOJ1003-01
10S04E19G006	2/1/2006	CHEM	PWQ-06Q1	H2O	3.2	ug/l		3.2	A	MPB0131	MPB0131-01
10S04E19G006	5/22/2006	CHEM	PWQ-06Q2	H2O	4.3	ug/l		4.3	A	MPE0768	MPE0768-01
10S04E19G006	7/24/2006	CHEM	SEMI-0607	H2O	5.8	ug/l		5.8	A	MPG0753	MPG0753-01
10S04E19G006	7/24/2006	DUP	SEMI-0607	H2O	4.9	ug/l		4.9	A	MPG0753	MPG0753-02
10S04E19G006	12/11/2006	CHEM	BIMOA-0612	H2O	3.4	ug/l		3.4	A	MPL0367	MPL0367-01
10S04E19G006	2/7/2007	CHEM	BIMOA-0702	H2O	3	ug/l		3.0	A	MQB0264	MQB0264-01
10S04E19G006	4/25/2007	CHEM	BIMOA-0704	H2O	3.3	ug/l		3.3	A	MQD1047	MQD1047-01
10S04E19G006	6/12/2007	CHEM	BIMOA-0706	H2O	3	ug/l		3.0	A	MQF0337	MQF0337-01
10S04E20C005	4/14/2003	CHEM	Phase 4	H2O	3	ug/l		3.0	A	MMD0380	MMD0380-01
10S04E20C005	6/26/2003	CHEM	PWQ-03Q2	H2O	9	ug/l		9.0	J-	MMF0743	MMF0743-01
10S04E20C005	8/5/2003	CHEM	PWQ-03Q3	H2O	5.8	ug/l		5.8	A	MMH0152	MMH0152-01
10S04E20C005	10/22/2003	CHEM	PWQ-03Q4	H2O	8	ug/l		8.0	J-	MMJ0789	MMJ0789-01
10S04E20C005	1/15/2004	CHEM	PWQ-04Q1	H2O	3	ug/l		3.0	A	MNA0502	MNA0502-01
10S04E20C005	8/10/2005	CHEM	PWQ-05Q3	H2O	5.4	ug/l		5.4	A	MOH0576	MOH0576-01
10S04E20C005	10/12/2005	CHEM	PWQ-05Q4	H2O	-4	ug/l	ND	ND(4.0)	A	MOJ0775	MOJ0775-01
10S04E20C005	1/31/2006	CHEM	PWQ-06Q1	H2O	-4	ug/l	ND	ND(4.0)	A	MPB0093	MPB0093-01
10S04E20C005	5/24/2006	CHEM	PWQ-06Q2	H2O	4.6	ug/l		4.6	A	MPE1165	MPE1165-01
10S04E20C005	7/24/2006	CHEM	SEMI-0607	H2O	5.2	ug/l		5.2	A	MPG0740	MPG0740-01
10S04E20C005	12/11/2006	CHEM	BIMOA-0612	H2O	5.7	ug/l		5.7	A	MPL0368	MPL0368-01
10S04E20C005	2/7/2007	CHEM	BIMOA-0702	H2O	4.1	ug/l		4.1	A	MQB0269	MQB0269-01
10S04E20C005	4/25/2007	CHEM	BIMOA-0704	H2O	3.5	ug/l		3.5	A	MQD1048	MQD1048-01
10S04E20C005	6/14/2007	CHEM	BIMOA-0706	H2O	4.7	ug/l		4.7	A	MQF0457	MQF0457-01
10S04E33R005	1/21/2004	CHEM	PWQ-04Q1	H2O	3.7	ug/l		3.7	A	MNA0697	MNA0697-01
10S04E33R005	11/9/2004	CHEM	PWQ-04Q4	H2O	3.7	ug/l		3.7	A	MNK0338	MNK0338-01
10S04E33R005	2/3/2005	CHEM	PWQ-05Q1	H2O	4.3	ug/l		4.3	A	MOB0139	MOB0139-01
10S04E33R005	5/9/2005	CHEM	PWQ-05Q2	H2O	3.7	ug/l		3.7	J+	MOE0328	MOE0328-01

10S04E33R005	7/18/2005	CHEM	PWQ-05Q3	H2O	4.5	ug/l		4.5	J-	MOG0477	MOG0477-01
10S04E33R005	7/18/2005	DUP	PWQ-05Q3	H2O	4.5	ug/l		4.5	J-	MOG0477	MOG0477-02
10S04E33R005	10/13/2005	CHEM	PWQ-05Q4	H2O	3.8	ug/l		3.8	A	MOJ0817	MOJ0817-01
10S04E33R005	1/9/2006	CHEM	PWQ-06Q1	H2O	3.7	ug/l		3.7	A	MPA0321	MPA0321-01
10S04E33R005	5/24/2006	CHEM	PWQ-06Q2	H2O	5.2	ug/l		5.2	A	MPE1361	MPE1361-01
10S04E33R005	7/24/2006	CHEM	SEMI-0607	H2O	3.5	ug/l		3.5	A	MPG0864	MPG0864-01
10S04E33R005	12/11/2006	CHEM	BIMOA-0612	H2O	4.8	ug/l		4.8	A	MPL0369	MPL0369-01
10S04E33R005	2/7/2007	CHEM	BIMOA-0702	H2O	3.5	ug/l		3.5	A	MQB0271	MQB0271-01
10S04E33R005	4/25/2007	CHEM	BIMOA-0704	H2O	4.8	ug/l		4.8	A	MQD1049	MQD1049-01
10S04E33R005	6/14/2007	CHEM	BIMOA-0706	H2O	3.5	ug/l		3.5	A	MQF0452	MQF0452-01
11S04E04C006	9/23/2003	CHEM	PWQ-03Q3	H2O	4	ug/l		4.0	A	MMI0639	MMI0639-01
11S04E04C006	5/10/2004	CHEM	PWQ-04Q2	H2O	5.4	ug/l		5.4	A	MNE0387	MNE0387-01
11S04E04C006	7/18/2005	CHEM	PWQ-05Q3	H2O	5.9	ug/l		5.9	J-	MOG0555	MOG0555-01
11S04E04C006	7/18/2005	DUP	PWQ-05Q3	H2O	6	ug/l		6.0	J-	MOG0555	MOG0555-02
11S04E04C006	11/8/2005	CHEM	PWQ-05Q4	H2O	4.8	ug/l		4.8	A	MOK0342	MOK0342-01
11S04E04C006	1/9/2006	CHEM	PWQ-06Q1	H2O	4.7	ug/l		4.7	A	MPA0311	MPA0311-01
11S04E04C006	5/31/2006	CHEM	PWQ-06Q2	H2O	5.3	ug/l		5.3	A	MPE1523	MPE1523-01
11S04E04C006	7/18/2006	CHEM	SEMI-0607	H2O	3.9	ug/l		3.9	A	MPG0509	MPG0509-01
11S04E04C006	12/18/2006	CHEM	BIMOA-0612	H2O	5.3	ug/l		5.3	A	MPL0588	MPL0588-01
11S04E04C006	2/7/2007	CHEM	BIMOA-0702	H2O	4.9	ug/l		4.9	A	MQB0272	MQB0272-01
11S04E04C006	4/30/2007	CHEM	BIMOA-0704	H2O	5.8	ug/l		5.8	A	MQE0052	MQE0052-01
11S04E04C006	6/14/2007	CHEM	BIMOA-0706	H2O	4.3	ug/l		4.3	A	MQF0459	MQF0459-01