CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW1A
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZG0

Screened Interval: 45-60 feet bgs
Static WL: 46.70
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.135
3 System Volumes: 0.406
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1604	46.70	24.80	1.310	3.10	6.87	135	72.4	
1606	46.71	23.68	1.337	2.70	6.81	138	68.0	
1608	46.71	23.62	1.338	2.64	6.80	139	59.5	
1610	46.70	23.14	1.338	2.63	6.79	141	54.1	
1612	46.70	23.10	1.337	2.61	6.79	142	46.6	
1614	46.70	23.12	1.337	2.63	6.79	144	36.1	
1617	46.70	23.10	1.337	2.61	6.79	144	30.5	

Final SWL: 46.71
Total Vol.: 5.5 L

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Groundwater Monitoring
Field Activity Sheet
Omega Chemical

Well ID: MW1B
Date of Field Visit: 9/11/09
Field Staff: R Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4Z79

Screened Interval: 75-85 feet bgs
Static WL: 46.57
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.591
3 System Volumes: 1.775
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1536	46.68	24.50	1.112	2.92	7.43	102	79.5	
1539	46.70	23.13	1.238	2.97	6.99	116	83.1	
1541	46.71	23.03	1.236	2.92	6.95	124	72.3	
1543	46.71	22.90	1.239	2.90	6.93	132	51.4	
1545	46.72	22.88	1.239	2.90	6.92	136	41.2	

Final SWL: 46.57
Total Vol.: 6.5 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW2
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Tung
R9 Sample ID:
CLP Sample ID: Y4362

Screened Interval: 45-60 feet bgs
Static WL: 42.71'
Line Depth: 17.29
Gal/ft line 0.0102 gal
System Volume: 0.176
3 System Volumes: 0.529
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
747	42.71	22.53	1.72	5.49	6.50	243	41.9	
749	42.75	22.55	1.77	3.07	~~3.98~~ 6.63	236	69.8	
751	42.72	22.55	1.77	2.98	6.65	237	81.9	
754	42.71	22.56	1.77	2.97	6.66	235	69.4	
756	42.71	22.58	1.77	2.94	6.66	234	61.5	
758	42.71	22.57	1.77	2.96	6.67	233	49.2	

Final SWL: 42.71
Total Vol.: 3.8 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW3
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZF8

Screened Interval: 38-48 feet bgs
Static WL: 38.71'
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.094
3 System Volumes: 0.284
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
~~1445~~	~~38.76~~	~~26.61~~	~~1.53~~	~~2.34~~	~~7.28~~	~~6.84~~		
1444	38.77	25.23	1.57	1.27	6.76	120	67.9	
1446	38.82	24.91	1.57	0.86	6.74	120	65.4	
1448	38.83	24.66	1.57	0.71	6.73	119	56.6	
1450	38.83	24.56	1.58	0.57	6.72	118	47.2	
1452	38.81	24.41	1.59	0.52	6.72	117	43.8	
1454	38.82	24.39	1.59	0.48	6.71	117	38.1	
1457	38.83	24.14	1.61	0.42	6.71	116	33.2	

Final SWL: 38.74'
Total Vol.: 1 GALLON

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW4A
Date of Field Visit: 9/21/09
Field Staff: [illegible]
R9 Sample ID:
CLP Sample ID: [illegible]

Screened Interval: 43-53 feet bgs
Static WL: 37.20
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
911	37.19	23.75	2.01	3.01	6.83	202	51.4	
913	37.20	24.23	2.01	2.62	6.77	203	43.0	
915	37.16	24.21	2.01	2.25	6.76	203	33.6	
917	37.19	24.08	2.01	2.14	6.74	203	29.5	
919	37.19	24.03	2.01	2.12	6.76	203	22.3	
921	37.19	24.01	2.01	2.11	6.75	203	18.7	

Final SWL: 37.19(4)
Total Vol.: 3.5 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW4B
Date of Field Visit: 9/4/09
Field Staff: M. Polan H. Tung
R9 Sample ID:
CLP Sample ID: Y47C7

Screened Interval: 70-80 feet bgs
Static WL: 37.10(+)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
841	37.12	23.47	1.81	3.45	3.08	192	110	
843	37.11	22.25	2.29	1.26	6.36	202	167	
845	37.11	22.19	2.29	0.97	6.34	205	96.2	
847	37.12	22.14	2.28	0.74	6.72	205	43.3	
849	37.11	22.14	2.28	0.68	6.72	205	39.9	
851	37.12	22.15	2.27	0.62	6.72	205	28.9	
853	37.12	22.20	2.27	0.59	6.72	204	25.4	

Final SWL: 37.11(+)
Total Vol.: 10 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW4C
Date of Field Visit: 9/4/09
Field Staff: M. Palm H. Jung
R9 Sample ID:
CLP Sample ID: YU7C6

Screened Interval: 89-99 feet bgs
Static WL: 40.44 (44)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
808	40.46	22.90	1.136	3.19	6.41	215	27.6	
810	40.47	22.42	1.162	3.62	6.59	215	24.5	
812	40.46	22.29	1.167	3.69	6.79	214	29.1	
814	40.48	22.24	1.162	3.61	6.93	214	27.1	
816	40.45	22.20	1.167	3.60	6.86	213	21.2	
818	40.46	22.15	1.159	3.57	6.88	213	18.9	
820	40.48	22.10	1.167	3.64	6.89	213	13.7	
822	40.47	22.09	1.162	3.48	6.90	212	10.1	

Final SWL: 40.43 (44)
Total Vol.: 5.2 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW5
Date of Field Visit: 9/4/09
Field Staff: M. Polan, H. Jung
R9 Sample ID:
CLP Sample ID: YAZD1

Screened Interval: 43-53 feet bgs
Static WL: 40.99 (ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1044	41.00	24.29	1.73	1.98	6.91	156	115	
1046	40.99	24.58	1.74	1.91	6.87	160	105	
1048	40.99	24.72	1.75	1.92	6.86	166	99.3	
1050	40.99	24.59	1.75	1.89	6.85	169	79.9	
1052	41.00	24.59	1.75	1.88	6.85	171	69.9	
1054	40.98	24.45	1.75	1.80	6.84	174	59.9	

Final SWL: 40.99 (ft)
Total Vol.: 2 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW6
Date of Field Visit: 9/4/09
Field Staff: M. Palm & H Jung
R9 Sample ID:
CLP Sample ID: Y47DZ

Screened Interval: 37-47 feet bgs
Static WL: 41.90
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1135	41.90	25.57	1.56	3.85	7.01	160	52.7	
1137	41.90	25.42	1.58	3.72	6.99	161	50.1	
1139	41.90	25.19	1.59	3.64	6.96	164	44.1	
1141	41.90	25.04	1.60	3.54	6.94	165	41.7	
1143	41.90	24.96	1.60	3.51	6.93	167	36.3	
1145	41.91	24.95	1.61	3.47	6.92	168	32.5	
1147	41.91	25.07	1.61	3.41	6.91	169	25.6	

Final SWL: 41.90
Total Vol.: 2.1 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW7
Date of Field Visit: 9/01/2009
Field Staff: H. Fabin
H. Tuma
R9 Sample ID:
CLP Sample ID: 94EAL

Screened Interval: 36-46 feet bgs
Static WL: 21.65
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
0246	31.65	25.69	2.21	4.44	6.64	215	12.6	
0407	31.64	24.63	2.27	1.84	6.60	166	0.0	
[illegible]	31.65	24.66	2.22	1.81	6.60	162	0.0	
0415	31.65	24.65	2.27	1.78	6.60	158	0.0	
0416	31.65	24.61	2.28	1.74	6.60	154	0.0	
0419	31.65	24.59	2.27	1.72	6.60	150	0.0	
0421	31.65	24.61	2.27	1.70	6.60	148	0.0	
0424	31.65	24.70	2.27	1.67	6.61	145	0.0	
0427	31.65	24.70	2.27	1.65	6.61	142	0.0	

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW8A
Date of Field Visit: 9/21/09
Field Staff: M. Dahm, A. Jung
R9 Sample ID:
CLP Sample ID:

Screened Interval: 30-45 feet bgs
Static WL: Dry
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW8B
Date of Field Visit: 9/03/09
Field Staff: mike paton & Hun Tung
R9 Sample ID:
CLP Sample ID: Y4XC4

Screened Interval: 65-75 feet bgs
Static WL: 42.40 ft
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1225	42.43	24.26	1.65	5.11	6.95	\	\	renew Battery for MP20
1253	42.40	24.21	1.62	5.14	5.25	155	42.8	
1256	42.40	24.74	1.62	4.98	6.91	157	63.4	
1259	42.40	24.26	1.62	4.71	6.89	159	59.0	
1201	42.40	24.17	1.62	4.77	6.88	160	54.3	
1203	42.41	24.22	1.62	4.76	6.89	160	46.0	
1205	42.40	24.25	1.62	4.69	6.88	161	42.3	

Final SWL: 42.40 ft
Total Vol.: 6 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW8C
Date of Field Visit: 9/3/09
Field Staff: mike paton, Hun Jung
R9 Sample ID:
CLP Sample ID: Y4ZG3

Screened Interval: 87-92 feet bgs
Static WL: 43.99 (ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1150	44.23	23.58	1.54	1.86	7.01	152	85.5	
1153	44.14	23.51	1.55	2.57	6.96	152	80.0	
1155	44.10	23.48	1.65	2.65	6.94	152	70.7	
1157	44.10	23.47	1.69	2.94	6.93	152	62.5	
1159	44.11	23.44	1.70	3.08	6.92	152	55.6	
1201	44.10	23.50	1.71	3.38	6.92	152	49.2	
1203	44.10	23.43	1.71	3.38	6.91	152	40.1	
1205	44.12	23.41	1.71	3.44	6.91	152	37.3	

Final SWL: 44.09 (ft)
Total Vol.: 6 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW8D
Date of Field Visit: 9/25/07
Field Staff: Mike Palm, Hua Tang
R9 Sample ID:
CLP Sample ID: Y4ZC2

Screened Interval: 110-120 feet bgs
Static WL: 52.76
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1108	52.90	23.24	1.131	2.84	7.62	126	80.1	
1112	52.87	22.96	1.221	1.38	7.39	130	68.1	
1115	52.89	22.82	1.224	1.04	7.36	129	62.7	
1118	52.84	22.74	1.224	0.91	7.35	129	51.6	
1121	52.85	22.68	1.223	0.91	7.35	129	40.6	
1123	52.86	22.64	1.223	0.89	7.35	129	26.6	
1126	52.87	22.73	1.223	0.87	7.34	129	29.5	

Final SWL: 52.81
Total Vol.: 10.4 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW9A
Date of Field Visit: 9/19/09
Field Staff: R. Hernandez, H. Jung
R9 Sample ID:
CLP Sample ID:

Screened Interval: 25-35 feet bgs
Static WL: dry (35ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
								It ~~went~~ is dry. No sample

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW9B
Date of Field Visit: 9/9/09
Field Staff: R. Hernandez, H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZE1

Screened Interval: 50-60 feet bgs
Static WL: 49.41
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.108
3 System Volumes: 0.324
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
0754	49.46	21.30	1.81	2.63	6.66	221	0.0	
0755	49.47	21.30	1.81	2.62	6.71	213	0.0	
0757	49.49	21.29	1.81	2.61	6.73	209	0.0	
0758	49.48	21.30	1.81	2.62	6.74	202	0.0	
0800	49.50	21.29	1.81	2.63	6.74	197	0.0	

Final SWL: 49.45
Total Vol.: 8 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW10
Date of Field Visit: 09/02/09
Field Staff: M. Palom, H. Tung
R9 Sample ID:
CLP Sample ID: Y47B3

Screened Interval: 52-62 feet bgs
Static WL: 47.80
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
0916	47.80	23.18	2.03	4.54	7.15	147	72.3	
0920	47.78	22.91	2.21	4.60	6.98	152	67.0	
0922	47.80	22.82	2.23	4.10	6.92	154	49.6	
0923	47.81	22.78	2.23	3.91	6.89	155	40.9	
0924	47.83	22.76	2.21	3.89	6.84	156	42.6	
0926	47.84	22.76	2.17	4.09	6.88	156	37.8	
0927	47.84	22.76	2.09	4.10	6.91	156	31.9	
0930	47.86	22.74	2.06	4.80	6.92	156	28.4	

Final SWL: 47.82
Total Vol.: 7.6

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW11
Date of Field Visit: 9/2/09
Field Staff: M. Paton, H. Jung

R9 Sample ID:
CLP Sample ID:

Screened Interval: 40-50 feet bgs
Static WL: 45.32 (+)
Line Depth:
Gal/ft line 0.0102 gal
System Volume: System Volume = bottom of screened interval minus Static WL * Gal/ft line
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW12
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZG8

Screened Interval: 82-97
Static WL: 89.81
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.073
3 System Volumes: 0.22
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1241	89.81	24.28	1.161	3.39	7.25	97	43.3	Use Passive Sampling Method
1243	89.82	22.58	1.214	1.74	7.01	-84	52.0	
1244	89.82	22.42	1.217	0.93	6.99	-91	52.0	
1245	89.99	22.30	1.197	0.58	6.94	-151	48.0	
1246	90.45	22.27	1.194	0.50	6.93	-154	47.0	
1247	92.91	22.28	1.195	0.42	6.92	-158	40.9	
~~1249~~								

Final SWL: 92.78
Total Vol.: 5.1 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW13A
Date of Field Visit: 4-14-2009
Field Staff: ROBERT HERNANDEZ
HUN JONG
R9 Sample ID:
CLP Sample ID:

Screened Interval: 56-66
Static WL: 69.89'
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
								70.80 BOTTOM OF WELL
								NOT ENOUGH WATER TO
								BAIL & GET SAMPLE

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW13B
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZG9

Screened Interval: 123-133
Static WL: 98.27
Line Depth: 134.73
Gal/ft line 0.0102 gal
System Volume: 0.334
3 System Volumes: 1.063
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1409	98.27	23.83	1.56	3.82	7.57	63	55.6	
1412	98.27	22.72	1.54	2.71	7.23	77	56.0	
1414	98.28	22.60	1.500	2.59	7.15	82	49.9	
1416	98.27	22.51	1.490	2.60	7.11	83	43.8	
1418	98.27	22.54	1.500	2.52	7.09	86	37.2	
1420	98.27	22.52	1.500	2.54	7.08	87	31.7	
1422	98.27	22.53	1.500	2.53	7.07	88	26.6	

Final SWL: 98.27
Total Vol.: 5L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW14
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZG3

Screened Interval: 60-75
Static WL: 58.18
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.171
3 System Volumes: 0.514
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
835	58.18	23.76	1.63	3.58	6.93	202	0.0	
837	58.20	23.56	1.65	2.79	6.79	211	0.0	
839	58.20	23.36	1.65	2.49	6.75	213	0.0	
841	58.19	23.48	1.65	2.49	6.73	214	0.0	
843	58.19	23.62	1.64	2.44	6.73	214	0.0	
845	58.19	23.65	1.64	2.39	6.73	214	0.0	
847	58.19	23.42	1.64	2.30	6.72	214	0.0	

Final SWL: 58.19
Total Vol.: 4.2 l

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW15
Date of Field Visit: 9/4/09
Field Staff: M. Bahn H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZC9, Y4ZD0

Screened Interval: 50-70
Static WL: 37.75 (ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
954	37.75	23.59	1.123	1.93	6.97	39	145	
956	37.76	24.20	1.73	1.75	6.84	68	110	
959	37.75	24.13	1.77	1.67	6.83	91	82.7	
1001	37.75	24.11	1.20	1.65	6.83	99	59.9	
1003	37.76	24.05	1.50	1.61	6.83	105	59.2	
1005	37.76	23.97	1.72	1.56	6.82	114	43.9	

Final SWL: 37.75 (ft)
Total Vol.: 3 l

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW16A
Date of Field Visit: ~~ROBERT HERNANDEZ~~ 9/8/09
Field Staff: ROBERT HERNANDEZ

R9 Sample ID:
CLP Sample ID:

Screened Interval: 45-60
Static WL: DRY (55.72)
Line Depth:
Gal/ft line: 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW16B
Date of Field Visit: 9/8/09
Field Staff: R. Hernandez, H. Jung
R9 Sample ID:
CLP Sample ID: Y4Z04

Screened Interval: 106-116
Static WL: 67.35
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.496
3 System Volumes: 1.49
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
828	67.35	21.70	1.65	2.06	6.95	217	40.7	
830	67.35	21.65	1.65	2.12	7.00	215	42.5	
832	67.34	21.67	1.65	2.12	7.02	213	38.5	
834	67.34	21.69	1.65	2.13	7.03	211	32.0	
836	67.34	21.68	1.65	2.14	7.05	210	25.9	
838	67.34	21.70	1.66	2.14	7.05	209	22.2	
840	67.34	21.72	1.65	2.17	7.06	208	19.4	
842	67.34	21.74	1.66	2.18	7.06	207	16.2	

Final SWL: 67.36 (ft)
Total Vol.: 6 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW16C
Date of Field Visit: 9/8/09
Field Staff: R. Hernandez, Hun Jung
R9 Sample ID:
CLP Sample ID: Y4ZD5

Screened Interval: 149-164
Static WL: 71.04
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.948
3 System Volumes: 2.845
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
909	71.05	21.54	1.132	0.83	6.94	67	40.2	
911	71.05	21.52	1.139	0.75	6.94	25	28.9	
912	71.04	21.49	1.144	0.66	6.97	22	26.5	
914	71.05	21.51	1.147	0.60	7.01	13	10.9	
915	71.04	21.61	1.149	0.61	7.04	12	13.7	
916	71.04	21.57	1.152	0.60	7.06	10	6.4	
917	71.04	21.52	1.154	0.58	7.09	10	5.3	
920	71.04	21.51	1.154	0.57	7.10	11	3.7	

Final SWL: 71.04
Total Vol.: 5 L

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW17A
Date of Field Visit: 9/8/09
Field Staff: R. Hernandez, H. Jung
R9 Sample ID:
CLP Sample ID: ~~[illegible]~~

Screened Interval: 56-71
Static WL: 73.99
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Bailer

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
								Went dry after one Bailer (No sample collected.

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW17B
Date of Field Visit: 9/8/09
Field Staff:

R9 Sample ID:
CLP Sample ID: Y4ZD6

Screened Interval: 94-104
Static WL: 82.91
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.215
3 System Volumes: 0.645
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1011	82.91	22.29	1.480	2.58	7.16	117	56.7	
1013	82.91	22.27	1.449	2.26	7.10	117	33.8	
1014	82.90	22.25	1.442	2.16	7.07	118	29.8	
1016	82.91	22.36	1.438	2.08	7.03	118	26.8	
1018	82.91	22.43	1.447	2.06	6.99	117	20.6	
1020	82.91	22.45	1.459	2.10	6.99	117	14.6	
1022	82.91	22.45	1.456	2.10	6.99	117	9.7	
1024	82.91	22.43	1.448	2.08	6.99	117	8.0	
1025	82.90	22.44	1.441	2.04	6.97	118	5.3	
1027	82.91	22.48	1.439	2.04	6.97	118	5.1	
1030	82.91	22.36	1.437	2.02	6.96	119	5.0	

Final SWL: 82.91
Total Vol.: 3.2 l

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW17C
Date of Field Visit: 9/8/09
Field Staff: R. Hernandez, Hun Jung
R9 Sample ID:
CLP Sample ID: Y4207, ~~Y4208~~

Screened Interval: 172-182
Static WL: 99.90
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.837
3 System Volumes: 2.512
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1103	~~99.98~~ 99.90	22.87	1.100	3.95	7.25	129	37.5	
1105	99.92	22.57	1.098	3.41	7.19	131	38.4	
1107	99.91	22.87	1.096	2.29	7.18	129	26.6	
1110	99.91	21.92	0.908	1.82	7.30	124	24.9	
1114	99.90	21.87	0.891	1.77	7.31	123	23.0	
1117	99.91	21.97	0.814	1.51	7.34	121	20.0	
1120	99.91	21.99	0.797	1.45	7.36	119	14.5	
1123	99.93	21.97	0.787	1.47	7.36	119	11.1	
1125	99.94	22.03	0.779	1.40	7.37	117	6.5	
1130	99.94	22.05	0.792	1.41	7.38	116	3.9	
1133	99.94	22.01	0.796	1.40	7.37	116	3.0	
1136	99.95	22.09	0.801	1.39	7.37	116	2.6	
1140	99.95	22.17	0.814	1.42	7.37	115	0.0	

Final SWL: 99.96 (ft)
Total Vol.: 11 l

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW18A
Date of Field Visit: 09/02/09
Field Staff: M. Balm
A. Turner
R9 Sample ID:
CLP Sample ID: YHZB2

Screened Interval: 56-71
Static WL: 39.01
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
0839	39.01	21.71	2.36	3.04	7.09	177	52.3	
0840	39.02	21.55	2.46	2.92	7.02	178	52.8	
0841	39.04	21.62	2.47	2.96	7.00	178	45.5	
0842	39.03	21.59	2.47	2.86	6.99	178	40.2	
0843	39.02	21.58	2.47	2.93	6.99	178	35.4	

Final SWL: 39.05
Total Vol.: 5.7 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW18B
Date of Field Visit: 9/2/09
Field Staff: M. Zaw, J. Tung
R9 Sample ID:
CLP Sample ID: T4XB1

Screened Interval: 90-100
Static WL: 39.06
Line Depth:
Gal/ft line 0.0102 gal — System Volume = bottom of screened interval minus Static WL * Gal/ft line
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1110	39.08	21.31	2.26	2.51	7.26	134	16.1	
0812	39.08	21.46	2.31	2.19	7.20	135	14.8	
0813	39.09	21.44	2.33	2.18	7.16	138	12.5	
0814	39.10	21.42	2.34	2.16	7.12	138	10.4	
0815	39.09	21.41	2.34	2.19	7.11	138	8.9	
0816	39.11	21.50	2.34	2.14	7.10	138	7.6	
0819	39.10	21.58	2.35	2.53	7.10	178	6.9	

Final SWL: 39.10
Total Vol.: 5 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW18C
Date of Field Visit: 9/2/09
Field Staff: M. Dahm, H. Jung
R9 Sample ID:
CLP Sample ID: YU7B0

Screened Interval: 146-161
Static WL: 43.05
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated bladder pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
0230	43.18	22.10	1.214	2.14	6.44	195	54.1	
0234	43.20	21.68	0.848	0.91	6.92	192	44.5	
0237	43.17	21.59	1.298	0.88	6.90	185	45.9	
0240	43.18	21.112	1.325	0.84	6.97	177	31.2	
0241	43.18	21.29	1.174	0.66	7.08	173	28.2	
0243	43.19	21.22	1.19	0.62	7.11	172	26.0	
0244	43.20	21.26	1.091	0.59	7.14	171	24.9	
0245	43.20	21.26	1.064	0.55	7.16	171	23.3	
0246	43.19	21.25	1.032	0.53	7.18	170	21.4	
0247	43.21	21.24	0.982	0.47	7.22	169	19.4	
0249	43.23	21.24	0.960	0.44	7.25	168	14.8	

Final SWL: 43.25
Total Vol.: 9L

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW19
Date of Field Visit: 9-11-09
Field Staff: ROBERT HERNANDEZ
HUN JUNG
R9 Sample ID:
CLP Sample ID:

Screened Interval: 56-71
Static WL: DRY
Line Depth:
Gal/ft line 0.0102 gal
System Volume = bottom of screened interval minus Static WL * Gal/ft line
System Volume:
3 System Volumes:
Sampling Equipment: Bailer

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
								WELL IS DRY
								GUAGED @ 74.48'
								* NO SAMPLES COLLECTED *
								NEED TO RETURN &
								INSTALL NEW LID BOLT
								ONE BOLT BROKE NEED TO
								DRILL OUT INSTALL NEW

Final SWL: DRY
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW20A
Date of Field Visit: 9/8/09
Field Staff: R. Hernandez H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZD8

Screened Interval: 75-90
Static WL: 84.92 (H)
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.051
3 System Volumes: 0.155
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1345	84.95	25.07	1.61	1.97	7.01	93	86.9	
1347	84.94	24.86	1.62	1.81	7.00	95	80.2	
1349	84.95	24.65	1.63	1.65	6.99	100	64.1	
1351	84.95	24.39	1.64	1.50	6.98	103	53.2	
1354	84.95	24.26	1.64	1.49	6.97	107	42.1	
1356	84.95	24.08	1.64	1.49	6.96	111	31.6	

Final SWL: 84.94 (H)
Total Vol.: 2L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW20B
Date of Field Visit: 9/8/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZD9

Screened Interval: 122-132
Static WL: 85.61 (ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.473
3 System Volumes: 1.419
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1424	85.61	23.69	1.433	1.99	7.11	118	72.3	
1426	85.61	24.22	1.434	1.80	7.10	119	69.3	
1428	85.62	24.67	1.426	1.79	7.12	121	63.2	
1430	85.61	24.41	1.428	1.83	7.11	122	56.8	
1432	85.61	23.05	1.427	1.81	7.10	123	56.8	
1434	85.62	22.71	1.426	1.76	7.09	123	51.2	
1436	85.61	22.71	1.425	1.72	7.09	122	43.9	
1438	85.61	22.71	1.421	1.73	7.09	122	39.7	

Final SWL: 85.61
Total Vol.: 8 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW20C
Date of Field Visit: 9/9/09
Field Staff: D. Hernandez H. Tsang

R9 Sample ID:
CLP Sample ID:

Screened Interval: 180-190 * Well malfunction
Static WL:
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
								due to cracked airfitings
								No Sample collected

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW21
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4Z77

Screened Interval: 64-79
Static WL: 71.30
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.078
3 System Volumes: 0.235
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1347	71.30	22.66	1.425	1.90	6.45	122	111	
1349	71.31	22.91	1.421	2.12	6.44	124	101	
1351	71.31	22.05	1.411	2.81	6.61	128	87.8	
1352	71.31	21.32	1.404	3.06	6.68	130	85.0	
1355	71.31	21.20	1.397	3.09	6.69	132	83.0	
1357	71.30	21.07	1.404	3.11	6.69	134	79.0	

Final SWL: ~~4.5 L~~ 71.31
Total Vol.: 4.5 L

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Groundwater Monitoring
Field Activity Sheet
Omega Chemical

Well ID: MW22
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y47F6

Screened Interval: 74-89
Static WL: WL shallow under pump. SL can't pass to WL
Line Depth:
Gal/ft line 0.0102 gal
System Volume: System Volume = bottom of screened interval minus Static WL * Gal/ft line
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1253	\	21.61	1.348	5.36	6.96	116	215	
1255	\	21.49	1.338	3.82	6.84	117	228	
1257	\	21.40	1.330	3.65	6.76	121	198	
1300	\	21.52	1.329	3.67	6.75	122	149	
1302	\	21.52	1.328	3.68	6.74	124	108	
1304	\	21.54	1.328	3.70	6.74	125	91.5	
1306	\	21.56	1.327	3.68	6.74	127	67.0	
1308	\	21.50	1.328	3.70	6.73	129	103	
1312	\	21.50	1.326	3.69	6.74	131	47.8	

Final SWL:
Total Vol.: 8 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW23A
Date of Field Visit: 9/3/09
Field Staff: M. Palm, H. Jung

R9 Sample ID:
CLP Sample ID: Y4XC1

Screened Interval: 35-55
Static WL: 41.31 (44)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1015	41.31	22.13	1.93	2.48	6.74	162	54.1	
1019	41.30	22.41	1.94	2.21	6.72	162	36.1	
1021	41.32	22.38	1.93	2.20	6.72	161	20.7	
1023	41.31	22.46	1.92	2.26	6.72	161	16.5	
1025	41.30	22.40	1.92	2.18	6.72	161	11.8	
1027	41.31	22.40	1.94	2.17	6.71	160	9.3	
1029	41.31	22.41	1.93	2.13	6.71	160	4.7	

Final SWL: 41.30 (44)
Total Vol.: 9.0

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Groundwater Monitoring
Field Activity Sheet
Omega Chemical

Well ID: MW23B
Date of Field Visit: 9/3/19
Field Staff: M. Dahm . H. Tung

R9 Sample ID:
CLP Sample ID: YLXC0

Screened Interval: 87-97
Static WL: 43.30 (H)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
934	43.51	22.85	1.60	1.59	7.12	121	45.7	
935	43.48	22.75	1.53	1.24	7.09	120	42.1	
939	43.49	22.09	1.51	1.52	7.07	120	31.4	
941	43.45	23.19	1.51	1.45	7.13	120	21.2	
943	43.42	23.09	1.51	1.57	7.06	120	20.6	
945	43.42	23.15	1.51	1.40	7.05	121	15.3	
947	43.42	23.16	1.52	1.39	7.03	121	11.2	
949	43.43	23.26	1.55	1.40	7.02	122	7.4	
951	43.42	23.34	1.57	2.07	7.00	124	2.3	
953	43.43	23.29	1.58	2.25	6.99	125	0.0	
955	43.43	23.21	1.60	2.49	6.97	127	0.0	
957	43.42	23.12	1.61	2.55	6.96	129	0.0	

Final SWL: 43.43
Total Vol.: 4.59

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW23C
Date of Field Visit: 9/3/19
Field Staff: H. Pham, H. Tuong
R9 Sample ID:
CLP Sample ID: Y4739

Screened Interval: 145-160
Static WL: 49.35 (41)
Line Depth:
Gal/ft line 0.0102 gal
System Volume: System Volume = bottom of screened interval minus Static WL * Gal/ft line
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
847	49.35	22.13	1.394	0.92	7.22	-62	50.7	
857	49.48	22.13	1.430	0.68	7.15	-46	52.0	
900	49.50	22.32	1.60	1.36	6.92	19	44.0	
902	49.51	22.32	1.61	1.36	6.90	39	34.5	
904	49.50	22.32	1.61	1.35	6.90	46	22.2	
907	49.49	22.31	1.62	1.36	6.89	62	10.8	
910	49.50	22.32	1.62	1.38	6.89	71	5.2	
912	49.50	22.32	1.61	1.39	6.89	75	3.9	
915	49.50	22.31	1.61	1.35	6.88	78	3.2	

Final SWL: 49.49 (41)
Total Vol.: 6.5 L

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW23D
Date of Field Visit: 9/5/19
Field Staff: M. Dan, H. Tung

R9 Sample ID:
CLP Sample ID: Y4287 Dup Y4288

Screened Interval: 175-185
Static WL: 50.40 (ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
0807	50.40	22.58	1.33	2.36	6.62	226	22.1	
0809	50.43	22.25	1.35	1.08	6.72	221	20.2	
0811	50.45	22.16	1.32	0.98	6.88	217	23.3	
0813	50.41	22.11	1.67	1.40	6.93	215	20.7	
0815	50.42	22.08	1.64	1.39	6.99	214	16.2	
0817	50.44	22.06	1.65	1.97	7.01	213	12.2	
0819	50.43	22.05	1.67	2.06	7.05	213	7.9	
0821	50.42	22.04	1.67	2.11	7.03	212	4.6	
0823	50.42	22.04	1.67	2.17	7.04	212	1.2	
0825	50.42	22.04	1.67	2.12	7.05	212	0.0	
0827	50.43	22.04	1.67	2.21	7.05	212	0.0	
0829	50.43	22.04	1.67	2.22	7.06	212	0.0	

Final SWL: 50.45
Total Vol.: 7.8 L

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW24A
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZG4

Screened Interval: 50-70
Static WL: 48.82'
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.216
3 System Volumes: 0.648
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
930	48.82	25.10	1.86	4.73	7.32	172	0.0	
932	48.84	24.33	2.03	3.79	6.85	182	3.1	
934	48.82	24.04	2.05	3.54	6.77	188	10.3	
936	48.82	24.09	2.05	3.41	6.73	190	8.5	
938	48.82	24.11	2.06	3.40	6.72	192	5.0	
940	48.82	24.09	2.05	3.38	6.71	193	4.3	
942	48.82	24.18	2.06	3.32	6.71	194	1.4	

Final SWL: 48.82
Total Vol.: 3.4 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW24B
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4265

Screened Interval: 110-125
Static WL: 58.60
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.677
3 System Volumes: 2.031
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1005	58.61	23.25	1.439	1.23	7.43	168	50.4	
1007	58.61	22.89	1.429	1.09	7.30	169	51.4	
1009	58.61	22.88	1.420	1.20	7.26	170	47.7	
1011	58.61	22.80	1.415	1.22	7.25	170	39.8	
1013	58.61	22.84	1.411	1.23	7.22	169	29.0	
1015	58.61	22.76	1.410	1.20	7.21	168	23.9	

Final SWL: 58.60
Total Vol.: 9 l

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Groundwater Monitoring
Field Activity Sheet
Omega Chemical

Well ID: MW24C
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZG6

Screened Interval: 140-160
Static WL: 58.73
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 1.032
3 System Volumes: 3.098
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1031	58.73	23.17	1.309	1.93	7.28	166	54.2	
1033	58.74	22.88	1.293	3.07	7.19	124	63.9	
1035	58.74	22.79	1.294	3.06	7.17	104	50.7	
1037	58.74	22.72	1.293	3.02	7.17	101	42.3	
1039	58.75	22.63	1.306	3.00	7.14	102	25.5	
1042	58.74	22.63	1.329	2.88	7.13	104	21.8	
1045	58.75	22.64	1.369	2.64	7.12	105	17.3	

Final SWL: 58.74
Total Vol.: 11.5L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW24D
Date of Field Visit: 9/14/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZG7

Screened Interval: 173-178
Static WL: 59.60
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 1.207
3 System Volumes: 3.62
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1057	59.62	23.31	1.347	1.46	7.34	29	35.2	
1059	59.62	23.06	1.348	0.61	7.35	-45	38.3	
1101	59.62	22.96	1.350	0.36	7.39	-40	32.4	MPZO battery changed
1110	59.61	23.73	1.318	0.66	7.41	-72	9.2	
1112	59.63	23.09	1.314	0.42	7.40	-80	20.6	
1114	59.62	22.91	1.334	0.25	7.39	-84	20.7	
1117	59.62	22.93	1.313	0.26	7.36	-84	14.9	
1121	59.62	22.95	1.304	0.24	7.38	-88	13.5	
1124	59.62	23.00	1.298	0.25	7.38	-89	9.5	
1126	59.61	22.99	1.297	0.25	7.39	-88	9.1	
1128	59.61	22.99	1.295	0.23	7.38	-88	4.3	
1130	59.61	22.99	1.293	0.23	7.38	-87	3.7	

Final SWL: 59.60
Total Vol.: 11.7 L

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW25A
Date of Field Visit: 09/02/09
Field Staff: M. Palon H. Jiang
R9 Sample ID:
CLP Sample ID: YU7R6

Screened Interval: 45-65
Static WL: 54.06
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1222	54.09	22.71	1.64	4.10	6.93	140	79.5	
1224	54.10	22.62	1.65	3.66	6.86	141	78.9	
1226	54.09	22.43	1.65	3.47	6.84	142	78.7	
1228	54.10	22.93	1.65	3.27	6.82	142	78.1	
1230	54.09	22.91	1.64	3.20	6.82	140	95.0	
1232	54.09	22.96	1.64	3.17	6.82	140	70.1	

Final SWL: 54.06 (ft)
Total Vol.: 2.5 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW25B
Date of Field Visit: 09/02/09
Field Staff: M. Palon, H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZB5

Screened Interval: 90-110
Static WL: 54.91 (ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1152	54.96	23.74	1.54	3.34	7.13	129	120	
1154	55.02	23.09	1.69	3.52	7.05	131	369	
1156	55.02	22.90	1.68	3.42	7.01	131	302	
1158	55.00	22.82	1.68	3.44	7.00	132	222	
1200	55.03	22.84	1.67	3.41	6.99	132	185	
1202	55.02	22.76	1.67	3.45	6.99	132	158	
1204	55.03	22.76	1.67	3.41	6.99	132	144	
1206	55.03	22.76	1.67	3.46	6.98	132	124	

Final SWL: 55.03 (ft)
Total Vol.: 10.6 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW25C
Date of Field Visit: 09/02/09
Field Staff: M. Palan, H. Tung
R9 Sample ID:
CLP Sample ID: Y4ZB4

Screened Interval: 140-150
Static WL: 60.20 (ft)
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1123	60.20	24.04	0.421	6.23	7.94	96	98.8	
1125	60.84	23.10	0.439	1.31	7.86	96	84.7	
1127	61.10	22.80	0.479	0.65	7.84	95	76.3	
1129	61.27	22.65	0.480	0.47	7.85	94	67.5	
1131	61.48	22.64	0.480	0.39	7.85	94	58.7	
1133	61.75	22.57	0.480	0.33	7.85	94	48.2	
1135	61.80	22.52	0.480	0.29	7.85	93	39.9	

Final SWL: 62.10 (ft)
Total Vol.: 9.2 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW25D
Date of Field Visit:
Field Staff:

R9 Sample ID:
CLP Sample ID:

Screened Interval: 194-209
Static WL: 38.05
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
								Unable to purge and sample
								due to the pump inlet is @ 80 ft
								and water level is @ 38 ft

Final SWL:
Total Vol.:

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW26A
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez . H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZF1

Screened Interval: 70-90
Static WL: 85.16
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.049
3 System Volumes: 0.148
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
807	85.16	24.98	1.56	4.82	6.81	209	23.9	
809	85.16	24.45	1.60	4.86	6.95	208	27.7	
~~80~~ 811	85.16	24.20	1.63	4.61	6.95	208	29.2	
813	85.15	24.06	1.64	4.31	6.91	208	28.2	
815	85.15	23.94	1.64	4.09	6.85	206	26.0	
817	85.16	23.93	1.65	3.99	6.81	204	23.9	
819	85.16	23.94	1.64	3.91	6.78	203	21.2	

Final SWL: 85.16
Total Vol.: 2 l

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW26B
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZF2, Y4ZF3 (dup)

Screened Interval: 105-120
Static WL: 85.28
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.354
3 System Volumes: 1.062
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
900	85.27	23.12	1.65	2.44	6.89	169	52.7	
902	85.27	22.91	1.70	2.61	6.82	171	57.2	
904	85.28	22.86	1.72	2.58	6.80	172	53.0	
906	85.27	22.79	1.71	2.63	6.80	172	44.6	
908	85.27	22.80	1.71	2.62	6.80	172	41.4	
910	85.28	22.78	1.71	2.63	6.79	172	41.0	
912	85.28	22.84	1.71	2.66	6.79	172	38.3	

Final SWL: 85.28
Total Vol.: 6 l

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW26C
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez, H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZH4

Screened Interval: 145-160
Static WL: 100.40
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.607
3 System Volumes: 1.823
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
951	100.40	22.31	1.282	2.49	7.19	139	75.5	
953	100.41	22.31	1.310	2.19	7.03	142	69.4	
955	100.50	22.36	1.330	2.20	6.96	145	55.5	
957	100.65	22.36	1.354	2.23	6.93	148	42.8	
1001	100.92	22.36	1.356	2.25	6.92	148	39.2	
1003	101.21	22.31	1.353	2.24	6.92	149	33.6	

Final SWL: 100.85
Total Vol.: 8.6 l

CH2MHILL

Groundwater Monitoring
Field Activity Sheet
Omega Chemical

Well ID: MW26D
Date of Field Visit: 9/11/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y47F5

Screened Interval: 185-205
Static WL: CANT GET PASSED PUMP TO MEASURE WL
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1025	/	24.95	0.443	4.53	7.34	135	47.1	
1027	/	24.76	0.430	4.39	7.38	135	39.3	
1029	/	24.71	0.427	4.33	7.48	134	32.2	
1031	/	24.51	0.442	3.99	7.55	133	30.7	
1033	/	24.40	0.386	3.01	7.67	128	30.6	
1035	/	24.17	0.377	1.78	7.78	83	28.7	
1038	/	24.11	0.415	1.39	7.71	17	29.3	
1040	/	24.09	0.457	1.15	7.63	1	27.7	
1042	/	24.16	0.449	1.06	7.59	-8	25.1	
1047	/	24.23	0.456	0.96	7.54	-13	18.8	
1052	/	24.22	0.455	0.86	7.54	-18	15.7	
1057	/	24.28	0.454	0.77	7.53	-22	11.6	
1102	/	24.35	0.457	0.73	7.53	-27	~~7.53~~ 9.0	
1107	/	24.33	0.459	0.68	7.53	-29	8.0	
1112	/	24.43	0.460	0.65	7.52	-33	5.8	
1117	/	24.38	0.459	0.63	7.52	-36	6.4	

Final SWL:
Total Vol.: 2 GALLONS

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW27A
Date of Field Visit: 9/9/09
Field Staff: R Hernandez, H. Tung

R9 Sample ID:
CLP Sample ID: Y47E6

Screened Interval: 110-115
Static WL: 91.20
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.242
3 System Volumes: 0.728
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1309	91.21	25.97	1.78	2.51	6.78	19	60.0	
1311	91.21	24.93	1.91	1.47	6.72	11	49.4	
1313	91.21	24.72	1.92	0.76	6.72	60	48.6	
1315	91.22	24.52	1.92	0.67	6.72	72	44.9	
1317	91.22	23.81	1.91	0.46	6.72	58	40.7	
1319	91.21	23.34	1.91	0.39	6.72	55	39.3	
1320	91.20	23.31	1.91	0.38	6.72	53	37.5	

Final SWL: 91.21
Total Vol.: 6L

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW27B
Date of Field Visit: 9/9/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZE7

Screened Interval: 144-164
Static WL: 91.16
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.742
3 System Volumes: 2.228
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1354	91.17	23.96	1.394	0.74	7.16	-50	71.5	
1356	91.18	24.44	1.462	0.48	7.13	-63	58.9	
1358	91.20	24.11	1.482	0.41	7.11	-79	50.4	
1400	91.20	23.94	1.486	0.31	7.10	-88	40.2	
1402	91.22	23.78	1.479	0.28	7.11	-92	34.7	
1404	91.21	23.50	1.483	0.20	7.10	-96	29.9	
1406	91.21	23.53	1.479	0.18	7.11	-99	26.8	

Final SWL: 91.18 (44)
Total Vol.: 1L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW27C
Date of Field Visit: 919109
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZE8

Screened Interval: 180-190
Static WL: 112.91
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.786
3 System Volumes: 2.358
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1421	113.51	25.56	0.890	1.55	6.90	-18	37.4	
1426	113.61	25.10	0.886	0.95	7.04	-83	32.8	
1428	113.70	24.82	0.887	0.74	7.19	-119	30.3	
1430	113.79	24.75	0.895	0.55	7.36	-130	28.2	
1432	113.80	24.66	0.901	0.43	7.43	-137	21.5	
1435	113.82	24.67	0.907	0.36	7.47	-141	14.1	
1438	113.82	24.70	0.911	0.34	7.48	-145	5.2	
1442	113.83	24.63	0.915	0.32	7.48	-145	3.8	
1444	113.84	24.18	0.914	0.31	7.48	-147	0.8	
1446	113.60	25.36	0.914	0.31	7.48	-148	0.0	
1451	113.55	25.41	0.912	0.34	7.49	-147	0.0	
1453	113.65	24.85	0.916	0.35	7.46	-147	0.0	

Final SWL: 114.01
Total Vol.: 8(l)

CH2MHILL

Groundwater Monitoring
Field Activity Sheet
Omega Chemical

Well ID: MW27D
Date of Field Visit: 9/9/09
Field Staff: R. Hernandez, H. Jung

R9 Sample ID:
CLP Sample ID: Y4ZE9

Screened Interval: 200-210
Static WL:
Line Depth:
Gal/ft line 0.0102 gal
System Volume:
3 System Volumes:
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1534	\	27.03	0.821	3.45	7.12	69	59.4	
1537	\	27.52	0.817	3.33	7.18	73	46.9	
1541	\	26.36	0.816	3.44	7.24	62	35.8	
1543	\	25.83	0.817	3.17	7.25	-24	34.2	
1545	\	25.56	0.817	2.46	7.28	-123	30.3	
1547	\	25.48	0.823	1.69	7.36	-146	27.7	
1549	\	25.49	0.865	1.27	7.39	-152	29.0	
1551	\	25.38	0.914	1.01	7.42	-148	27.9	
1553	\	25.34	0.936	0.89	7.44	-139	22.3	
1555	\	25.38	0.948	0.79	7.45	-134	20.3	
1557	\	25.50	0.953	0.74	7.46	-130	17.7	
1559	\	25.66	0.955	0.66	7.46	-128	16.9	
1601	\	25.73	0.956	0.64	7.42	-127	16.4	
1603	\	25.75	0.954	0.60	7.47	-127	16.9	

Final SWL:
Total Vol.: 5 l

CH2MHILL

Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW28
Date of Field Visit: 9/19/09
Field Staff: R Hernandez, H. Tuttle

R9 Sample ID:
CLP Sample ID: Y4ZE4

Screened Interval: 85-105
Static WL: 88.25
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.170
3 System Volumes: 0.512
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
1023	88.26	20.76	1.58	0.59	6.71	113	54.8	
1027	88.26	20.69	1.59	0.30	6.68	110	37.3	
1029	88.25	20.58	1.56	0.26	6.67	109	27.9	
1030	88.24	20.62	1.59	0.24	6.67	109	26.2	

Final SWL: 88.27
Total Vol.: 6.5 L

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW29
Date of Field Visit: 9/9/09
Field Staff: R Hernandez, H Tang
R9 Sample ID:
CLP Sample ID: YH7E2

Screened Interval: 90-110
Static WL: 89.30
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.211
3 System Volumes: 0.633
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
936	89.30	23.61	2.03	3.76	7.06	87	29.4	
938	89.31	23.09	2.14	2.92	6.88	89	31.2	
940	89.31	22.98	2.15	2.32	6.80	91	30.7	
942	89.30	22.94	2.15	2.05	6.76	91	26.6	
944	89.30	22.90	2.15	1.97	6.75	93	23.9	
946	89.30	22.91	2.15	1.92	6.75	94	19.7	

Final SWL: 89.30 (ft)
Total Vol.: 4.810

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Groundwater Monitoring Field Activity Sheet

Omega Chemical

Well ID: MW30
Date of Field Visit: 9/9/09
Field Staff: R Hernandez, H. Jung
R9 Sample ID:
CLP Sample ID: Y4ZE2

Screened Interval: 95-115
Static WL: 102.27
Line Depth:
Gal/ft line 0.0102 gal
System Volume: 0.129
3 System Volumes: 0.389
Sampling Equipment: Dedicated Bladder Pump

System Volume = bottom of screened interval minus Static WL * Gal/ft line

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments
844	102.26	24.03	1.106	5.75	7.56	84	5.2	
847	102.27	23.70	1.487	1.29	6.77	22	23.4	
850	102.27	23.82	1.484	1.21	6.74	-33	29.8	
852	102.26	23.56	1.482	0.70	6.71	-42	23.6	
854	102.30	23.52	1.482	0.59	6.70	-48	23.5	
856	102.35	23.53	1.483	0.48	6.70	-52	21.5	
859	102.34	23.54	1.485	0.43	6.70	-55	18.1	

Final SWL: 102.26
Total Vol.: 9 L

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Groundwater Monitoring
Field Activity Sheet
Omega Chemical

Well ID: ~~OW1A~~ MW31
Date of Field Visit: 9-9-09
Field Staff: R. HERNANDEZ, H. JUNG

R9 Sample ID:
CLP Sample ID: Y4ZE5 @ 1110

Screened Interval: ~~63-78~~
Static WL: 99.19
Line Depth:
Gal/ft line 0.0102 gal
System Volume = bottom of screened interval minus Static WL * Gal/ft line
System Volume:
3 System Volumes:
Sampling Equipment: 2-inch ~~SST Grundfos Pump~~ DISPOSABLE BAILER

Field Parameters

Clock Time (24 HR)	Water Level (ft bgs)	Temp. °C	Specific Conductivity (mS/cm)	DO (mg/L)	pH	ORP (mV)	Turbidity (NTU)	Comments

Final SWL: 99.20
Total Vol.: 1 L AMBERS + 3 VOAS