Date: 3-30-11 Personnel: G. GARCIA
Well ID: MW-10 J. PADILLA

Air Temp 85°F Rel. Hum. 19%
Weather Cond: HAZY 0-5 MPH.

Pump #: 200133 Water Quality Meter YSI #: 79
Drum: 59 AL comp Water Level Ind #: 00094
Gen Hrs: 0 Turbidity Meter #: 00078

Well TD: 216.00 DTGW (bgs): 197.90
DTW (TOC): 200.30 Water Col: 18.10
LOC: 2.40 Col. Vol: ~~11.81~~ 12.04
Well Size: 4" 5"

Sample Parameters @ time of collection
temp: 23.80°C DO: 1.50 g/L Turb: 14.2 NTU
cond: 0.331 YS/cm PH: 7.18
TDS: 0.215 mg/L ORP: 99.2 mV

Sample Date: 3-30-11
Time: 1407
ID #: 0065-MW-010-0311

Date: 3-30-11 Well ID: MW-10 Personnel: G. GARCIA, J. PADILLA

time	mL Vol	°C temp	YS/cm cond	g/L TDS	mg/L DO	PH	mV ORP	NTU Turb
1344	init	23.83	0.362	0.236	2.30	7.22	102.6	7.08
1349	750	23.83	0.343	0.223	2.76	7.31	100.9	12.1
1355	1500	23.73	0.335	0.218	1.80	7.27	100.3	14.7
1400	2250	23.70	0.332	0.216	1.58	7.21	100.0	14.2
1405	3000	23.80	0.331	0.215	1.50	7.18	99.2	14.2
	3750							
	4500							
	5250							
1407	SAMPLE							

Notes: Set-up, Pump Set 0 204.45, drawdown set 0 201.03, controller set 0 ~~2050~~ 2050 cfm 2, refill 20, discharge 10, PSI 100, start purge 1325, 1st water 1331, Finish 1430, Total 1101, initial drawdown 200.03, Final 200.35

Date: 3-31-11 Personnel: G. GALLA
Well ID: MW-11 J. PADILLA

Air Temp: 83 °F Rel. Hum: 14 %
Weather Cond: CLEAR 0-5 MPH

Pump # 00039 Water Quality Meter YSI # 00074
Drum: comp 55 gal Water Level Ind # 00094
Gen Hrs: Ø Turbidity Meter # 00078

Well ID: 216.00 DTGW(bgs): 195.00
DTW(TOC) 197.25 Water Col: 21.00
LOC: 2.25 Col Val. ~~15.71~~ 21.42
Well Size: 4" 5"

Sample Parameters (@ time of collection)
temp: 24.4 °C DO: 2.65 g/L Turb: 12.8 NTU
cond: 0.391 mS/cm PH: 7.70
TDS: 0.254 mg/L ORP: 100.8 MV

Sample Date: 3-31-11
Time: 1300
ID # 0065-MW-011-0311
0065-MW-011-0311-MS/MSD

Date: 3-31-11 Well ID: MW-11 Personnel: G. GALLA, J. PADILLA

Time	mL Vol	°C Temp	mS/cm Cond	g/L TDS	mg/L DO	pH	MV ORP	NTU Turb
1232	init	23.69	0.333	0.217	10.54	7.30	99.5	1.62
1237	750	23.72	0.378	0.246	5.89	7.35	102.1	0.92
1242	1500	23.88	0.388	0.252	5.15	7.50	102.2	9.00
1247	2250	24.00	0.390	0.254	4.17	7.61	101.7	10.6
1252	3000	24.12	0.391	0.254	3.30	7.67	101.2	11.8
1257	3750	24.19	0.391	0.254	2.65	7.70	100.8	12.8
	4500							
	5250							
1300	SAMPLE							

Notes: Set-up, Pump set @ 20.00, drawdown set @ 197.98
Controller set @ 1050 psi, refill = 20, discharge 10, PSI 110
Start purge 1230 IST Water 1232, Finish 1308, Total 1:30,
Initial Drawdown 196.98, Final 197.13

Date: 3-30-11 Personnel: G. GARCIA
Well ID: MW-12 J. PADILLA
P. VARGAS

Air Temp: 72 °F Rel. Hum 25%
Weather Cond: clear 0-5 mph

Pump #: 00032 Water Quality Meter YSI #00079
Drum: COND 59AL Water Level Ind #: 00094
Gen Hrs: Ø Turbidity Meter #: 00078

Well TD: 211.00 DTGW (bgs): 191.94
DTW (TOC): 194.54 Water Col: 19.06
LOC: 2.60 Col. Vol: ~~12.44~~ 19.44
Well Size: ~~4~~ 5

Sample Parameters @ Time of Collection
temp: 21.80 °C D.O: 3.53 g/L Turb: 3.00 NTU
cond 0.386 mS/cm PH: 7.58
TDS: 0.251 mg/L ORP: 113.6 MV

Sample Date: 3-30-11
Time: 1017
ID. # 0065-MW-012-034
0065-MW-112-034

Date: 3-30-11 Well ID: MW-12 Personnel: G. GARCIA, J. PADILLA, P. VARGAS

time	mL Vol	°C Temp	mS/cm Cond	g/L TDS	mg/L DO	PH	mV ORP	NTU TURB
0950	init	18.95	0.443	0.288	8.39	8.02	138.3	2.65
0955	750	20.01	0.593	0.385	8.53	7.46	136.1	2.71
1000	1500	20.95	0.434	0.282	7.96	7.38	128.8	3.03
1005	2250	21.33	0.396	0.258	7.37	7.40	122.2	2.77
1010	3000	21.40	0.390	0.254	6.49	7.45	118.8	2.57
1015	3750	21.80	0.386	0.251	3.53	7.58	113.6	3.00
	4500							
	5250							
1017	Sample							

Notes: Set-up, Pump Set 0 198.97, Drawdown Set 0 195.30,
Controller Set GPM 2 20.54, Refill 20, Discharge 10, PSI 100,
Start Purge 0941, 1st Water 0950, Finish 1110, Total 1:29,
Initial Drawdown 194.30, Final 194.85.

Date: 3-31-11 SWMU:
Well ID: MW-09 Personnel: G. GARCIA
J. PADILLA

Air Temp: 82 Rel. Hum: 18
Weather Cond: CLEAR 0-5 MPH

Pump #: 00133 Water Quality Meter YSI#: 0074
Drum: 5 gal COMP Water Level Ind#: 00094
Gen. Hrs: Ø Turbidity Meter #: 00078

Well TD: 230.30 DTGW (bgs): 216.57
DTW (TOC): 219.17 Water Col.: 13.73
LOC: 2.60 Col. Vol.: 14.00
Well Size: 5"

Sample Parameters @ time of collection
Temp: 24.40 °C TDS: 0.205 g/l ORP: 62.2 mv
Cond: 0.316 DO: 5.05 mg/l Turb: 0.77 ntu
Cond. scale: mS/cm pH: 6.88

Sample Date: 3-31-11
" Time: 1500
" ID#: 0065-MW-009-0311
(1415) 0065-MW-RB-001-0311
WASTE CHARAC. (1445) 006-MW-IDW-001-0311

Date: 3-31-11 Well ID: MW-9 Personnel: G. GARCIA J. PADILLA

Time	Vol ml	Temp °C	Cond mS/cm	TDS g/l	DO g/l	pH	ORP mv	Turb ntu
1435	init.	24.70	0.321	0.209	6.55	7.69	68.0	3.43
1440	750	24.28	0.317	0.206	5.47	6.96	62.4	1.48
1445	1500	24.22	0.316	0.206	5.25	6.90	62.0	0.92
1450	2250	24.26	0.316	0.205	5.10	6.88	62.4	0.72
1455	3000	24.40	0.316	0.205	5.05	6.88	62.2	0.77
	3750							
	4500							
	5250							
1500	SAMPLE							

Notes: set-up, Pump Set @ 220.94, Drawdown set @ 220.43, Controller Set @ CPM2
refill 15, discharge 15, PSI 100, Start Purge 1418, 1st water 1432
Finish 1520, Total 1:02, Initial Drawdown 219.43, Final 220.00