## **APPENDIX G**

## **Well Development Records and Water Level Measurement Forms**

G-1: Piezometer Records

G-2: Monitoring Well Records

Well ID / AOC:	<u> MW-1(</u>	<u>5) Ao</u>	د 2	<del></del>	Date:	7-17	2-65
Well Location:	F-Corn	inl			Sample No	<u> </u>	
Well / Site Descript	ion <u>:</u>						
Weather: 35	F CLEAR			***************************************			
Vell Construction N	//aterial:	<u> </u>	ンノC Stick-I	Jp (ft from gound surfac	e to top of ca	sing (TOC)	3,24
Well Interior Diame Well Interior radius	` .	2~	Distar	ce from TOC to Top of	Riser (TOR):	_	<del></del>
	<u></u>	· ·		••		<del> </del>	
		•		<del></del>			
Static Water Level		•		Static Wag Equipment:			_\$,88
Static Water Level Purging Method:	(w; ft from TOC	or TOR - Circle	Purgin				
Static Water Level Purging Method: Static Water Volum	(w; ft from TOC 	or TOR - Circle	Purgin n(0.65) gal for 4"	g Equipment:			
Static Water Level Purging Method: Static Water Volum Pump Rate (gpm) / Volume Removed	(w; ft from TOC  ne (V = h(0.16) g  (Lpm): (gal) / (L):	or TOR - Circle	Purgin n(0.65) gal for 4"	g Equipment:  well; h(1.5) gal for 6" w  Pump Time (min):  Did Well Go Dry?:	ell: (YES)	(NO)	
Well Depth (d; ft from Static Water Level Purging Method: Static Water Volum Pump Rate (gpm) / Volume Removed (Recovery Time (mitotal Volume Removed)	(w; ft from TOC  ne (V = h(0.16) g  (Lpm): (gal) / (L): n):	or TOR - Circle al for 2" well; h	Purgin n(0.65) gal for 4"	g Equipment:  well; h(1.5) gal for 6" w  Pump Time (min):	ell:		
Static Water Level Purging Method: Static Water Volum Pump Rate (gpm) / Volume Removed (Recovery Time (mi	(w; ft from TOC  ne (V = h(0.16) g  (Lpm): (gal) / (L): n):	or TOR - Circle	Purgin n(0.65) gal for 4"	g Equipment:  well; h(1.5) gal for 6" w  Pump Time (min):  Did Well Go Dry?:	ell: (YES)	(NO)	

Heallow Sample Actornal MW-1B (10+3)

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Тетр.	ORP	Turb	DO	Depth to Water from TOC	Pump	Rate
	Units								100		
7/12/05	335	$\mathcal{D}$	7.35	0.741	2815	-107.1	1286.7	293	9.59	10 Oarl	-4.3
	1340	<del></del>	7.24	0.541	32.15	-718	(476.8	1.58		10000	- juic
	1350		7.12	0.595	25,20	-96,0	119,0	6-82			
	1355		7.11	2601	25.19	-95.8	106-8	0,79			·
	1900		7.10	0.626	24.93	-98.4	88.4	. 17			
	1405		7.08	·649	2491	-100.6	7816	.76			<u> </u>
	1413		1.04	0.653	24-34	-58.7	126.4	0.76	9.70		-
	1420		2.06	0.701	24.50	-102.1	48.2	0.72			
	1425		7-02	0.703	24.60	-2023	68-5	0,72			
	432		7.01	0.727	24.58	-102.3	65.3	0.71	9.69		
	140		7.60	0.735	24.34	-101.4	61.6	0.71			
	1445			6,736	24.31	-101.2	61.3	6.71			
	1450			C.768		-101.1		5-69	970		
	1955			0.793	27.07	-101.5	46.2	.67			
	1500		6-96	0.801	24.01	-1030	7-11	0.65	7.70	<b>₩</b>	

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:
Sample Collection Personnel:	

stallow saude interval MW-1B untirved

(2 of 3)

### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pui	mp Rate
7/12	Units !Sj0		690	0828	24.12	~109.9	35.1	2 : 2			
	151.5		6 9	0.830	20	70-1,7	38.1	0.62		んどん	1/coin
	1520		6.95	0-847	24.05	1003	38.5	0.60	7.69		
	1525 1532		6.95	0.862	24-03	-106,7	37-1	0.59			
i	1542	<del></del>	6-92	0-896	24.00		45.0	257	7.69		/
7/3	0810		666	1069	23.26	-107.9 -44.9	23.7	2.71	9.09		esh funin
· · · · · · · · · · · · · · · · · · ·	0312		6.60	0.990	22-94	-58.5	1164.6	1.82	1.09	rc. c	uh finde
	0822		6-56		22.81		563.4	699	9.32		
	0830		6.52	1,267	22-36	-72.5	170.2	1.80			
	0850		6.52	1.385	22.02		59.6	1.20	7.31		
	0902		6.52	1.420				1.04	9.31		
	0915		<i>'</i>	1.420	21.71	-874	18.81	0.81	(-)	$\neg +$	
	3925		6.51	1.424	21.74	-83.4	12.5	0.72		4	

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Shallow Sunde deferral MW-16 untimed (3 of 3

### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	РH	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	ļ
	Units 0940 7951 Aug 1045 1102 1116 1127 1137 1217 1228 1239 1249	car Can	6.51 6.51 6.50 6.50 6.52 6.52 6.51 6.50 6.50	1.391 1.182 1.412 1.337 1.364 1.395 1.403 1.527 1.531 1.529	21.88 22.38 22.38 22.39 22.39 22.76 22.72 23.64 23.77 23.56 23.47	-80.9 -63.6	16-2 19.4 16-8 14-83 15-3.9 111.5 40.8 66.0 33.4 22.0 17.9	0.72 1.98 air 2.61 1.15 0.73 0.74 0.77 0.46 0.52	9.19 7.33 9.33 9.33	Pump Rate  Pi un C/conh  Boun L/conh  Sour L/conh	<b>N</b>

Sample ID: 2-MW-01-60-F-02	e deceiving Laboratory:
Sample Collection Time:	(red ) Sample Parameters:
1255 (Ditere)	) Cample Fallameters.

Sample Collection Personnel:

MW-2 8/2/05 mital DTW 5,77 170C

page of 1

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	PH	Cond.	Temp.	ORP	Turb	DO ;	Depth to Water from TOC	Pump Rate
	Units		2 - 1	in 2 cm2	20	mV	NTU	ing/L	J4	mL/inin
8/2/05	0752	0	6.76	1.137	27.76	-134.3	113.7	1.14	5.77	60
- f	0809	-	(266	0.577	29.02	455,5	7.6	0.63	6:09	50
	2622		6.57	0.963	29.19	-142.8	0.1	0.55		
	0839		6.50	1.075	29.37	-139.1	2.7	0.52	6.02	
4	0845	1.5	6.48	1.106	29.38	-138.4		0.56	<b>.</b>	
							<u> </u>	0.50		-
							i .	·		
						ų.	jo .			
				Ç.			v <sup>1</sup>			
					,		· · · · · · · · · · · · · · · · · · ·			
Amo		l								

		, , , , , , , , , , , , , , , , , , ,						,		
	Jarry	red dy	t-aller	v tor	ecove	1 beto	re sa	uslu	اــــــــــــــــــــــــــــــــــــ	
	Sample ID:		2-MW-C	2-60	P-01	COMO. N	Receiving	Laborator		
	Sample Co	llection Tim	2-MW-0 2-MW-0	4-GF	P-02					
				8/2 (	1850		Sample F	Parameters:		
•							<del></del>			 

Sample Collection Personnel: M Phillips

DEPTH TO PRODUCT 5.61
DEPTH TO WATER 5.62

### FIELD SAMPLE PARAMETERS

Cate	Tirne	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from	Pump Rate
	Units					<del> </del>			TOC	
7/17	0835		2.80	1.104	24.35	-4.8	132.7	4.10		
of Control of the Con	0840		2.81	1.384	24.72	-22.6	120.3	4.14		
T COMPANY AREA READY NAMED IN COMPANY AND ASSESSMENT	Ø 820°		5.92	1.319	24.81	-37.8	38.4	2.81		*
n Suuren väljäk järne selkain jära täpe	2280	and a single distribution open ( A produced by the single and single appropriate of	5.99	1.292	24.85	-45.5	25.7	2.41		
a comme control states systems where these	0900	D1 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -	6.02	1.263	24.65	-48.4	20.6	2.33		
- majories allega 220-ca registro-1000 220-ca	0905	The second of th	6.06	1.252	29:94	-52.9	75.3	2.09	<del> </del>	T. A. C.
a waters of the spirit of the spirits of the spirit	0916		6.07	1.266	25.31	-53.4	187.3	1.96	5.86	00/
and the second section of the second	Ø915		649	1.225	24.54	-53.]	46.0	1.85	7.80	90 mc/min
The stage had to confirm that many	0920		6.09	1.230	24.59	-56.1	43.2	1.86	5.88'	
Author of the public and part	Ø925		6.1)	1.226	24.65	-584	1302.6	1.83	3.00	
Name and a grade of the company of	0939		6.13	1.219	24.69	- 59.ø	8.9	1.76		
The Mile Was higher with the	9935	is commented and a specimental process that he will be specimentally a speciment of the specimens of the spe	6.14	1.216	24.76	- 57.7	15.6	1.77		
COLUMN TO THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE	0940		6.15	1.210	24.60	- 57.9	1.8	1.76		
Market and the second second second	Ø945		6.15	1.192	24.51	-57.1	41.1	1.69		
	0950		6.17	1.183	24.45	-58.1	35.1	1.68		

Sample ID:	Receiving Laboratory:
Samole Collection Time:	Sample Parameters:

Sample Collection Personnel: J.A. KAPP

Page 1 of 2

NW-3 upper

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рĦ	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
7/17	Units <b>Ø95</b> 5		6.15	1.186	24.38	- 57.2	255.8	1 7 7	F GGI	
	1005		6.17	1.191	24.56	- 59.4	1.7	1.73	5.88'	90 mc/msn
	1010		6.19	1.197	24.75	-62.6	56.7	1.53		
	1015		6.20	1.193	24.82	- 63.9	202.4	1.61		
	10:20		6.21	1.196	24.87	-64.3	28.6	1.47		
	1025		6.21	1.192	24.81	-67.2	230.6	1.57		
	1930		6.72	1.200	24.97	-68.9	58.6	1.58		
	10/35		6.23	1.197	25.13	-71.1	670.8	1.38		
	1040		6.29	1.206	25.28	- 73.3	32.8	1.47		
	1845		6.24	1.229	25.43	-75.4	-1.3	1.45		
	1050		6.26	1.239	25.81	-79.3	10.1	1.39		
	1055		6.27	1.241	25.77	-80.2	4.3	1.43		
					^					
						[				

Sample ID:	Described
	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Page <u>2</u> of <u>2</u>

mw-3 (B) lower

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
# 7/17	Units <b>(405</b>		6.46	1.362	- 25	r.d.t				
711	1410		6.39		27.35	-84.1	1681.8	18.89	5.65	90ML/nzw
	1415		6.37	1.326	27.13	-85.9	1609.6	8.37		
	1420		6.37	1.310	26.98	-87.2 -94.8	1416.3	7.05		
	1425		6.32	1.225	25.22		1502.6	5.73		
	1430		6.35	1.209	25.51	-95.2	1314.8	5.40		
	1435		6.35	1.182	25.13	-99.7 -101.5	718.2	4.82		
	1440		6.35	1.182	25.36	-103.4	720.0	4.54		
	1445		6.43	1.186	25.77	-112.2		3.60		
	1450		6.46	1.187	25.61	- 114.3	38 <u>3</u> 3 233.6	3.60		
	1455		6.48			-116.4	479.8	3.26 1.79		
	1599			1.173	25.24	-116.3	292.2	2.38		·
				1	23.01	110-13	212.2	2.31		· · · · · · · · · · · · · · · · · · ·

Sample ID:	
	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Date	Time	Volume Removed	рΗ	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
7/18	Units Ø\$ Ø\$		6.72	1.182	24.86	-90.0	813.0	4.14	5.65	90 ML/AIN
.//#	0810		6.34	1.146	23.78	-90.9	1248.2	4.75	ر ۵۰۰	- TO PILYMIN
	0815	-	6.29	1.132	23.79	-93.0	776.1	4.20		····
	0820		6.27	1.113	23.45	-94.7	435.9	3.75		
	Ø825		6.28	1.107	23.34	-97.2	374.5	3.47		
-	Ø83Ø		6.29	1.111	23.37	-160.7	285.4	3.22	5.76	
	Ø\$35		6.31	1./17	23.47	-104.1	281.2	2.97		· · · · · · · · · · · · · · · · · · ·
	ø 840		6.34	1.123	23.49	-108.5	215.4	2.76		
	0845		6.35	1.126	23.52	-110.9	220.6	2.63		
	Ø85Ø		6.36	1.131	23.61	-112.7	174.4	2.41		
	Ø855		6.37	1-181	23.49	-114.8	173.5	2.2		
	0900		6.39	1.130	23.46	-16.7	145.5	2.007	5.77	
	0905	-	6.40	1.128	23.40	-118.6	133.4	1.93		
	09:0		6.40	1./32	23.47	-119.4	121.0	1.86		<u> </u>
	0915		6.40	1.137	23.59	-120.1	115.5	1.66		

Sample ID:	Receiving Laboratory:
Sample Collection Time:	 Sample Parameters:

Sample Collection Personnel:

Page 1 of 5

Date	Time	Volume Removed	pΗ	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units						<del>-</del>			
7/18	0920		6.40	1.136	23.53	-120.5	99.2	1.59		90 ML/MIN
	6925		6.41	1.138	23.65	-121.5	94.2	1.63	<del>-</del>	
	169 3p		6.41	1.143	23.70	-121.9	86.8	1.43	5.77	
	Ø935		6.42	1.142	23.67	-122.2	79.0	1.47		
	0940		6.41	1.148	23.82	-122.6	74.4	1,41	-	·
	0945		6.41	1.155	23.76	-122.4	105.5	1.28		*
	0956		6.41	1.154	23.64	-122.7	81.4	1.27	<u> </u>	
	Ø95S	· · · · · · · · · · · · · · · · · · ·	6.40	1-164	23.93	- /22.5	61.1	1.26		<del></del>
	1000		641	1.169	23.98	-123.2	66.4	1.22	5.75	<del></del>
·	1005		6.41	1.177	24.16	-123.1	42.5	1.14		····
	1016		6.43	1.173	24.00	-121.5	58.7	1.02		<u></u>
	1015		6.41	1.176	2391	-121.6	41.8	1.04		
	1020		6.41	1.175	23.75	- 121.3	56.1	1.15		_
	(025	<del></del>	6.40	1.185	23.93	- (21.7	36.4	0.99		
	1030		6.38	1-186	23.75	- 120.6	49.8	0.97	5.75	<del>-</del>

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Page <u>2</u> of <u>5</u>

MW-3 LOWAR

### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	На	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units							_		
7/18	1035		6.38	1.197	23.82	-120.0	34.1	1.03		
	10040		6.37	1. 201	23.87	-118.9	43.6	Ø.87		
	1845		6.37	1.206	23.80	118.7	34.8	1.21		
	1050		6.38	1.208	23.93	- 119.6	74.2	1.03		
	1055	<u> </u>	6.38	1.209	23.93	- 120.4	34.8	p.76		
	1100		6.40	1.212	24.19	-122.6	59.8	0.97		
	1105		6.39	1.215	24.23	-122.9	19.6	0.91		
	111 <b>Ø</b>		6A8	1.206	23.89	- 122.7	39.7	6.97		
· ·	1115		6.39	1.212	24.03	-122.4	25.9	0.99		
	1120		6.39	1.213	24.18	-122.6	41.0	Ø.93		
	1250		6.75	1.324	28.60	- 143.7	82.3	6.62		
	12.55		6.59	1.169	24.25	- 131.5	115.5	3.94		·
	1300		6.44	1.208	24.18	-119.4	454.6	1.98		
	130S		6.40	1. 218	24.19	-118.4	318.3	2.13		<del> </del>

Sample ID:	 Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Page <u>3</u> of <u>5</u>

MW3 LOWER

### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
<del>-</del> /	Units		/ /=					<del> </del>	<u> </u>	
7/18	1316	_	6.42	1.216	24.21	-118.6	247.6	1.57		
	1315		6.40	1.207	23.72	-118.4	104.6	1.24		
	1320		6.40	1.208	23.61	-119.4	110.6	Ø.98		<u></u>
	1325		6.40	1.264	23.48	-119.8	81.6	1.02		. <u> </u>
	1330		6.41	1.215	24.06	-12 -1	38.6	Ø . 84	5.78	
	1335		6.42	1.218	24.25	-122.3	40.7	18.00		
	1340		6.43	1.212	24./5	-/23.1	42.7	0.89		
	1345		6.43	1.224	23.96	-123.	39.1	p. 84		
	135Ø		6.12	1.226	23.87	-123.]	196.8	0.86		
	1355		6.43	1. Z36	24.32	-124.2	176.3	Ø.73		
	1400		6.42	1.218	23.86	-123.Ø	39.5	0.65	5.77	
	1405		6.41	1.210	23.75	- 123.)	75.2	0.70		
	1410		6.40	1.211	23.72	- 122.8	12.8	ø.73		
	1415		6.39	1.224	23.99	- 122.7	598.6	A78		<del>-</del> -
	1420		6.39	1.228	24.16	- 123.1	330.1	Ø.51		

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Page <u>4</u> of <u>5</u>

IMM- 5 BOOKIC

### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рH	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
7/18	1425		6.38	1.220	23.63	-122.2	130.6	95.71		95 M / MIN
<u>,</u>	1430		6.37	1.218	23.50	- 121-7	435.7	0.60		
	1435		6.36	1.225	23.49	-120.7	131.1	0.63		
	1440		6.38	1.222	23.48	-122.4	121.1	Ø.78		
	1445	-	4.38	1.236	23.66	- 122.4	182.3	8.71		·
	1450		6.37	1.237	23.61	- 122.	84.4	0.60		
	1455		6.38	1.239	23.73	-122.4	191.2	0.78	<del> </del>	
	1500		6.38	1.249	23.47	-/23.2	126.8	0.65		
	ISPS		6.39	1.247	23.84	- /23.5	52.6	Ø.66		
	<u> </u>		<u> </u>							
			<u> </u>				· · · · · ·		<u> </u>	
•	<u> </u>	w							<u>. </u>	
						<u> </u>		ļ		
	<u> </u>					<u> </u>				

Sample ID:	Receiving Laboratory:
Sample Collection Time;	Sample Parameters:

Sample Collection Personnel:

Page <u>5</u> of <u>5</u>

MW-4 7/26/05 hital DTW 6.40 TOC PLD 0.0

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	pH ·	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
Jack	Units			us/cm2	00	mV	NTU	ing/L	A TOC	out linin
7/26/05	0815		6.50	2-195	23.49	-92.0	81.4	1.67	6-40	100
	12822		6.34	2.234	24.31	-87.2	-4.0	0.79	6.59	
	0829		6.33	2,225	24.81	-85.1	-2.5	0.74	6.61	
	2836		6.33	2.230	25,05	-85.6	-0.3	0.73	6.60	
	0846		6.18	2.207	24.87	-76.5	-4.7	0.64	6.60	
· · · · · · · · · · · · · · · · · · ·	0856		G-11	2-181	25.06	-73-8	-4.0	0.61	6.61	
	stop	prusing	to rec	alibrate	"zero	" tor	bidity	with D	G 2H 10	
		end o.	O NTU	calib,	ate 60		35	0940,		
	5940		6-21	2.046	28.83	59.5	-64	1.87	6.59	Jouping
	1017		5.81	1.993	27.89	-51.2		0.78	6.60	
	1025		5.00	1-894		-36-0	19.0	0-63	7 2 .	use Hach to
	1034		5-13	1,862	24.66	-416		0.58	6.61	ope hour h
	1045		5,50	6846	<u> </u>	-499	11.0	0.58	6.60	
	1353		5.53	1.840	24.90	-52.4		0.57	6.61	
	1055-	collect	Say.	le				<u> </u>	6.01	

Sample ID:		Receiving Laboratory:
Sample Collection Time:	1055	Sample Parameters:

Sample Collection Personnel: M Phillips

Date	Time	Volume Removed	pH	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
7/01	Units									
7/26	0915		7.02	1.586	29.18	158.6	-3.1	1.69		80ML/AZL
	Ø92Ø		7.03	1.503	26.15	-152.4	-2.8	1.40		7.000
	Ø925		6.91	1.970	25.32	-136.8	-1.3	1.26		·
	Ø93Ø		6.90	1.448	24.45	-137.4	729.1	1.26		
·	2899		6.89	1.371	24.62	-138.5	-2.2	1.22		
	0940		6.89	1.435	24.86	-140.2	-2.3	1.22		
	0945		6.90	1.445	25.38	-141.0	- 2.8	1.17		
	Ø9SØ		6.89	1.366	25.36	-139.6		1.19		
	0955		6.92	1.433	26.35	-140.5	1008.7	1.05		<del></del>
	1000		6.95	1.500	27.63	-144.9	901.4		1 00 1	
	1005		6.99	1.553	28.76	-146.8		1.07	5.99'	
***************************************	1010		7.01	1.586	29.59	-148.6	1014.6	1.05		
	1015		7.02	1.606	30.49	-151.9	1009.0	1.00		
	<del>/                                   </del>		1.72	1.000	30.41	731.7	931.1	1.00		
·									5.99'	

Sample ID:	
***************************************	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

DNAPL PRESENT

# MW-5 (UPPER)

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
7/19	Ø835		6.84	1.391	27.ØØ	-146.8	14.7	2.16	5.79	90 ML/MIN
	8840		6.78	1.396	27.52	-150.]	17.2	1.93		
	8845		6.77	1.400	28.49	- [40.]	44.3	2.4/		
	Ø855		6.62	1.57/	25.94	-114.8	1801.3	3.82.	<u> </u>	
	8980		6.50	1.613	25.28	- /3ª2	1172.4	3.74	6.3l'	
	0905		6.52	1.577	25.21	-141.2	832.3	3.20		<del></del>
	0910		6.55	1.594	26.11	-149.6	826.6	2.71		
	0915		6.57	1.585	25.88	-154.5	1064.3	2.49		
	6920	· · · · ·	6.60	1.583	25.87	-158.9	627.3	2.34	<del>                                     </del>	
	0925		6.62	1.570	25.53	- 161.8	562.5	2.26		
	Ø93Ø		6.62	1.568	25.56	-163.9	516.0	2.21	6.26	
	0935	<u> </u>	6.66	1.571	25.72	- 169.3	412.8	2.02		
	0940		6.66	1.572	25.57	- 169.8	330.2	1.93	<del>                                     </del>	
	Ø94S		6.68	(.577	25.70	- 172.3	307.4	1.88	<del>                                     </del>	<u> </u>
	ø9SØ	·	6.68	1.572	25.42	- 173.3	267.5	1.85		

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Page 1 of 9

PID 0.2 ppm inside casing 0.0 ppm breathing zone

initial DTW 5.79' TOC no product detected

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
<del>~</del> /	Units									. <del> </del>
7/19	ø95 <u>5</u>		6.69	1.576	25.36	-173.9	290.1	1.79		gone/min
	1000		6.70	1.584	25.75	-169.7	267.4	1.66	6.32	12.21.
	1005	<u> </u>	6.71	1.582	25.53	~165.2	203.1	1.49		
	1010	_	6.70	1.581	25.46	- 165.2	206.4	1.50	<del></del>	
	1015		6.70	1.576	25.22	- 163.6	188.3	1.43	<del> </del>	
	1020		6.70	1.581	25.33	- 159.7	182.7	1.48		<u> </u>
	1025	_	6.71	1.591	z5.54	- 158.4	175.6	1.47		
	1030		6.72	1.588	25.48	-158.4	210.1	1.43	6.37	
	25 Øi		6.71	1.576	24.88	- 15@Z	286.	1.46		
	1040		6.70	1.578	25.01	-151.9	284.6	1.28	<del> </del>	<u> </u>
	1045		6.70	1.584	25.10	-155.7	230.2	1.28		
	1Ø5Ø		6.70	1.576	24.91	-152.9	226.9	1.09		<del></del>
	1055	, , , , , , , , , , , , , , , , , , ,	6.69	1.570	24.50	- 151.4	203.5	1.25	<u> </u>	<del> </del>
	1100		6.67	1.572	24.45	- 148.5	217.7	1.19	( )	·
	1105		6.68	1. 575	24.55	- 151.2	184.8	1.03	6.44	

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units							<del> </del>	100	i
7/19	1110		6.69	1.592	25.21	-152.5	221.0	1.05	,	90 ML/MEN
	1115		6.70	1.587	25.00	-156.3	194.0	1.05		
	1120		6.71	1.589	25.ø9	-160.0	186.0	1.07		
	1125		6.70	1. 596	25.17	-159.2	208.9	1.05		
	1130		6.72	1.589	25.01	- 159.6	219.8	1.02	6.47	
<del></del> -							:			
	1245		6.96	1.751	29.20	~167.7	168.8	3.17	5.49	
	1250		6.77	1.600	25.26	-164.2	2373	1.94		
	1255		6.74	1. 581	25.27	-166.9	309.9	1.57		
	1300		6.74	1.580	25.06	- 170.0	318.6	1.55		
	1305		6.75	1.601	25.69	-172.8	206.1	1.06		
	1310		6.74	1.590	25.35	-171,1	128.3	1.09		
	1315		6.72	1. 575	24.90	-170.0	(17.9	Ø.53		
	1320		6.71	1.584	25.14	-169.3	130.3	0.85		<u> </u>
	1325		6.71	1.597	25.57	-170.3	182.1	0.75		

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units			<u> </u>					133	<u></u>
7/19	1340		6.72	1.617	25.88	-172.[	/38.8	0.79	6.36	40 mc/msu
	1345		6.71	1.631	26.17	- 171.3	149.6	0.63		
	1350		6.71	1.634	26.17	-171.6	156.3	0.48	<u> </u>	
	1355	<u>.</u>	670	1.618	25.85	- 1GR.8	124.8	0.72		
	1400		6.69	1.588	25.03	- 168.9	135.2	6.54	6.48	<u> </u>
	1405		6.66	1.583	24.84	-167.2	180.1	0.67		
	1410		6.68	1.694	25.26	-1680	194.8	Ø-35	<del>                                     </del>	
	1415		6.69	1.614	25.67	-170.0	166.8	Ø.59	<del> </del>	
	1420		6.69	1.596	25.27	-169.2	181.2	Ø.63	<del></del>	
	1425		6.70	1.606	25.42	-170-3	184.7	0.56	<del>                                     </del>	
	14 30		6.69	1,608	25.58	-170.1	167.3	82.0		
	1435		6.69	1.586	24.96	-169.9	144.2	0.48		
	1440		6.67	1.602	25.06	-169.3	175.3	0.18		
	1445		6.68	1.626	25.70	- 170.3	161.5	0.62		<del>_</del>
	1450		6.67	1.627	25.65	-169.9	165.2	Ø.48	<del>  -                                   </del>	

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
7/19	1455		6.68	1.608	25.15	-169.7	188.3	0.30		GONL/MIN
	1500		6.66	1. 597	24.84	-169.5	156.1	Ø.43		
	15Ø5		6.66	1.634	25.6A	-168.8	151.2	6.47		
	1510		6.66	1.662	25.00	-165.Ø	1858.6	Ø.43	6.28	<del></del>
	1515		6.59	1.735	25.48	-161.6	1807.2	0.59		
	1520		6.54	1.742	25.48	-161.9	1349.1	0.58	<del> -</del>	
	1828		6.51	1.698	24.49	-160.8	411.0	0.29		
	1530		6.52	1.697	24.64	-1600	266.2	Ø.53		
7/20	Ø745		6.99	1.663	24.64	- 84.6	37ø.4	5.15	5.90	98 ML/MJN
	Ø75Ø		6.77	1.664	23.74	-122.7	102.9	3.30	3. 1,0	A COMPANY
	Ø 75S		6.81	1.643	23.29	-134.9	49.1	2.86		
	0800		6.85	1.623	23.30	-145.4	56.1	2.62	6.50	80 ML/MEN
•	0805		6.88	1.615	23.34	- 152.6	37.Ø	2.44		
	Ø81Ø		6.89	1.631	23.92	-156.6	80.6	2.38		

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

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- MOU ED PACKER I'
DENUM
NEW AT NO'

Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		_					<del> </del>		
7/20	0815		6.91	1.623	23.94	-158.7	46.1	2.42	6.41	80ml/men
	Ø82Ø		6.93	1.627	24.13	-161.1	34.4	2.41	<u> </u>	
	0825		6.92	1.607	23.85	-160.3	32.1	2.37		
	Ø83Ø		6.93	1.619	24.09	-161.8	47.4	2.36	6.47	
	0835		693	1.630	24.24	-16Z.S	41.5	z.34	<u> </u>	
	Ø848		6.93	1.632	24.34	-163.7	44.4	2.16	† · <del>- · -</del>	<u> </u>
	Ø845		6.93	1.637	24.4	~164.	57.9	2.21		
	Ø85Ø		6.42	1.642	24.46	-164.1	42.2	2.13	<u>†                                      </u>	
<u>-</u>	Ø 86S		6.92	1.622	24.08	-162.6	42.5	1.95	···	
	0900		6.91	1.622	23.88	-161.8	69.2	2.\$2	6.55	··
	Ø9Ø5		6.90	1.643	24.20	-163.0	67.7	2.01		<u> </u>
	0910		6.91	1.666	24.63	- 163.6	38.2	1.86	<del> </del>	
	0915		6.90	1.661	24.34	-163.1	33.7	1.89	<del> </del>	
	6926		6.89	1.650	74.27	-162.5	32.4	1.85	<del>                                     </del>	
	Ø925		6.89	1.664	24.60	-162.2	39. [	1.74		<del></del>

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		-							·
7/2¢	0930		6.89	1.658	24.40	-161.3	42.6	1.84	6.55	80ML/MIN
	0935		6.88	1.670	24.74	-162.9	61.6	1.36		
	0940		6.89	1.667	24.74	-163.5	56.6	1.58		
	0945		6.89	1.674	24.85	- 164.3	55.4	1.51		
	6950		6.89	1.675	24.87	- 1640	64.00	1.38	<del></del>	
	0955		6.88	1.667	24.74	-163.4	54.3	1.24		
	1000		6.88	1.674	24.88	-163.0	53.6	1.25	6.55'	<u> </u>
	1005		6.88	1.672	24.94	- 163.5	84.3	1.17		
	1010		6.89	1.680	25.09	-164.8	. 78-\$	1.18		
	1015		6.88	1.683	25.19	-164.6	61.7	1.08		
	1020		6.88	1.683	25.18	-164.5	64.1	1.03		
	1025		6.85	1.685	25.26	-165.6	119.5	1.00		
	1030		6.89	1.674	25.02	-165.4	123.8	1.05		
	2801		6.89	1.674	24.98	-166.Ø	179.3	0.86		
	1040		6.40	1.673	24.98	-166.8	122.7	0.88	<u> </u>	

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

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Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DQ	Depth to Water from TOC	Pump Rate
	Units									
7/20	104S		6.91	1.680	25.11	-165.9	98.5	Ø.81		
	1050		6.91	1.687	25.37	-166.6	171.9	Ø.84		
	1055		6.92	1.689	z \$.33	-168.4	176.3	\$.68		
	1100		6.91	1.688	25.40	-168.4	141.6	0.80		······································
	1105		6.92	1695	25.68	-168.2	116.8	Ø.75		
•	IIIØ		6.92	1.690	25.46	-169.3	154.	081		
	1115		6.93	1.699	25.40	-169.8	129.9	0.85	_	
	120		6.92	1.706	25.57	-170.2	111.9	0.54		
	1125		6.93	1.711	25.77	-170.6	180.	0.82		
·	1130	<u> </u>	6.92	1.715	25.86	-171.3	334.8	ø·57		
·	1245		7.11	2.138	37.21	-175.3	189.50	1.08		<del></del>
	125Ø		7.97	1.690	26.19	-162.9	127.4	4.83		
	1255		6.99	1.696	26.34	-165.9	222.8	2.44		
	1300		6.96	1.683	25.94	-167.2	232.9	2.49		

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

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Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
7/04	Units									
7/20	1305		6.95	1.696	26.08	-169.4	162.2	1.75		80 ml/mens
	1310		6.94	1.706	26.13	-169.2	135.8	0.99		
	1315		6.93	1.715	26.11	-169.5	107.9	1.24		
	1320		6.93	1.688	2556	-168,3	105.3	1.07		
									-	
						1	<i>3</i> •			
								<del></del>		
		<del> </del>			<del> </del>					<del></del>
		· · · · · ·							1.	
		<u>.                                    </u>		<del></del> -				<del>~·</del> -	<del> </del>	<u> </u>
						<del> </del>				
<u> </u>										
<del></del>	<u> </u>					<del> </del>			<u> </u>	
	<u> </u>		<u> </u>	<u> </u>		<u></u>			] :	

	14-05-GF-P-01	Receiving Laboratory: PARASON
Sample Collection Time:	1320 E 1400 T	Sample Parameters: F/u Iso U Radzzz TAL metals
		auons/cations
		vocs - unfiltered only

Sample Collection Personnel: J. Kopp
M. Phillips

Page <u>9</u> of <u>9</u>

Well Location:	Sample No:
Well / Site Description:	AND THE RESERVE TO SERVE AND ADDRESS OF THE PARTY OF THE
Weather: CLEAR HOT	The Maria Company of the Company of
A SIALS	the of the passe success year 1825 to 1825 to
Well Construction Material: 2" PVC	Stick-Up (ft from gound surface to top of casing (TOC) Z . &5'
Well Interior Diameter (id) 2"	Distance from TOC to Top of Riser (TOR):
Well Interior radius (id/2)	Sistance non 100 to 100 of Misch (101t).
Well Depth (d; ft from TOC or TOR - Circle one)	9.35
Static Water Level (w; ft from TOC) or TOR - Circle	
Purging Method:	Purging Equipment:
Static Water Volume (V = h(0.16) gal for 2" well; he	(0.65) gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min): 95
Volume Removed (gal) / (L): 5 GAL	Did Well Go Dry?: (YES)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L): S GAL	
Notes:	

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
8/2/05	08 35		6.94	0.859	27.22	-130.1	102.0	0.49	5.58'	80ML/MEN =
	0840		6.99	Ø.857	27.38	-168.1	85.6	Ø.18	1000	Adds
	Ø845		6.96	0.856	27.67	-150.6	45.6	05.14		
	0850		6.94	\$.850	27.94	-121.9	24.2	0.12		
	B855	Zallina s	6.94	0.851	28.12	-130.9	14.6	0.10		
	0900		6.92	0.857	28.23	-122.4	9.3	Ø.08	6.27'	
	0905		6.91	0.857	28.44	-124.3	8.5	0.95		
	Ø910		6.91	0.857	28.49	-124.6	6.9	0.03		
						128.3				
		1				98.5				
								-		
			ar i							

Sample ID:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	

Page	of
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Well ID / AOC: <u>Mw</u> -	- 7	Date: 8 / Z / Ø S
Well Location:		Sample No:
Well / Site Description:		
Weather: <u>CLEAR</u>	HoT	
Well Construction Material:	PVC	Stick-Up (ft from gound surface to top of casing (TOC) 2. \$5'
Well Interior Diameter (id) Well Interior radius (id/2)	2"	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOC) or TO Static Water Level (w; ft from TOC) Purging Method:	_ ′	22 · 15' 5.9ø' Static Water Height (h = d - w; ft) Purging Equipment:
Static Water Volume (V = h(0.16)	gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well:
oump Rate (gpm) / (Lpm):	80 ML/MEN =	Pump Time (min):
Volume Removed (gal) / (L): Recovery Time (min):	6 funl	Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)
Гotal Volume Removed (gal) / (L)	: 6.6 GAL	_
Notes:	· · · · · · · · · · · · · · · · · · ·	

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
<del></del>	Units									
8/2/05	1300		6.77	Ø. 776	41.23	-174.5	5.8	0.01		
	1305		6.68	0.790	28.88	-172.2	3.3	Ø.00		
	13105		6.69	0.798	28.04	-177.1	1.7	Ø.08		
	1315		6.70	0.802	28.08	-177.3	< 10.0	0.10		
	132¢		6.70	0.807	27.79	-177.1	3.7	0.11		
	1325		6.72	Ø·809	27.97	-171.9	3.2	0.14		
	1330		6.73	0.812	2826	-172.2	3.8	ø·15		
			<del></del>							

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:
Sample Collection Personnel:	Page of

CABRERA SERVICES TEMPORARY WELL POINT AND SAMPLING RECORD Well ID / AOC: MW-8 Date: Work Well Location: Sample No: Well / Site Description: 2280 30 E/3 Weather: CLEAR HOT Well Construction Material: PVC Stick-Up (ft from gound surface to top of casing (TOC) Well Interior Diameter (id) Distance from TOC to Top of Riser (TOR): Well Interior radius (id/2) 口是如 Well Depth (d; ft from TOC) or TOR - Circle one) 9.65 Static Water Level (w; ft from TOC) or TOR - Circle one) 6.31 Static Water Height (h = d - w; ft) Purging Method: Purging Equipment: Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well: .08 4 nin Pump Rate (gpm) / (Lpm): Pump Time (min): Volume Removed (gal) / (L): Did Well Go Dry?: (YES) (NO) Recovery Time (min): Purge Again?: (YES) (NO) Total Volume Removed (gal) / (L): Notes: Sampler GB

		to		FIELD SA	MPLE PAR	AMETERS	5	(4)	e-will	
Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units	<i>t</i>	10/							
8/3/03	6835		8.53	Ø.893	27.90	-5.83	ONX 10	0.61	6.31	SO AL/AIN +
	0840		9.63	0.898	28.32	-178.9	4 10.0	Ø.38	nt)	90219
	0845		16.59	0.986	28.65	-278.0	4 10.0	0.20		
	0850		10.78	1.085	28.41	-314.5	410.0	0.06		
	0855		16.87	1.080	28.46	-338.4	410.0	Ø.11		
	0900	THE .	10.81	1.643	29.43	-269.5	<10.0	1.50		
	0905		16.23	6.955	29.44	-243.7	210.00	1.53		
8 8 05	1250								6.61	80 ML/min
	1330				*>	16	(FEE		7.20	>
		a a				0.0			0	
						198				
						W T				
								1		100

Start sampling

Receiving Laboratory:	
Sample Parameters:	

Sample Collection Personnel:

Well ID / AOC:	MW-9		<del></del>	Date: <b>%</b> / <u>3</u>	3/05
Well Location:				ample No:	
Well / Site Description	on:				
Weather:CLEAI	2 HOT		·		
Well Construction M	aterial:	PUL	Stick-Up (ft from gound surface to	top of casing (TOC)	2.60'
	/:-I\	<b>z</b> "	Did ( Tool T (D)	(TOP)	
Well Interior Diameto Well Interior radius (	· ′		Distance from TOC to Top of Rise	r (TOR):	
	n TOC or TOR -	Circle one)		r (TOR): 	
Well Interior radius (  Well Depth (d; ft fror Static Water Level (v Purging Method:	n TOC or TOR - v; ft from TOC o	Circle one) or TOR - Circle one	27.77' 3.81' Static Water F		
Well Interior radius (  Well Depth (d; ft fror Static Water Level (verying Method:  Static Water Volume  Pump Rate (gpm) / (	id/2)  n TOC or TOR - v; ft from TOC o  (V = h(0.16) ga	Circle one) or TOR - Circle one	22.77' 3.81' Static Water F Purging Equipment:		
Well Interior radius ( Well Depth (d; ft from Static Water Level (see Purging Method: Static Water Volume Pump Rate (gpm) / ( Volume Removed (g	id/2)  n TOC or TOR - v; ft from TOC o  (V = h(0.16) ga  Lpm): al) / (L):	Circle one) or TOR - Circle one of the control of t	27.77' 3.8]' Static Water F Purging Equipment:  g) gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min):  Did Well Go Dry?:		
Well Interior radius (  Well Depth (d; ft fror Static Water Level (verying Method:  Static Water Volume  Pump Rate (gpm) / (	id/2)  n TOC or TOR - v; ft from TOC of  (V = h(0.16) ga  Lpm): al) / (L):	Circle one) or TOR - Circle one of the control of t	27.77' Static Water F Purging Equipment:  g) gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min):  Did Well Go Dry?:	Height (h ≃ d - w; ft)	

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
8/3/05	4925		6.79	6.711	27.18	-126.4	11.2	0.81	3.81	80 MI/MEN +
<u></u>	6930		6.55	0.681	25.80	-121-1	13.1	Ø.34		
	Ø935		6.52	0.675	25.31	-125.4	< 10.0	ø.2Ø		
	0940		6.51	0.672	25.01	- 129.8	11.9	Q.13		
	0945		6.51	0.671	24.81	-130.2	410.0	Ø.12		
	0950		6.51	0.670	24.73	-133.7	< 10.₽	Ø.11		
-	0955		6.51	6.667	24.87	- 136.9	<10.0	0.08		
	1000		6.51	Ø. 664	24.80	- 138.7	410.0	0.09		**
							4····			

Sample ID:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	

Sample Collection Personnel:

1	1001					Sample No:			11
Well Location:	-pont	10 A - 19h	9)102			oumpio			
Well / Site Description:	Correl			210 12   37	8 6	24.87		CPS	T
Weather:		A V Bas	- W W.	3 122.70	10 6 1	35.31		683/	
Well Construction Material:			Stick-L	Jp (ft from gound	surface	to top of cas	ing (TOC)	north	
Well Interior Diameter (id) Well Interior radius (id/2)	5	0.4 1.1	Distan	ce from TOC to T	op of Ri	ser (TOR): _		81A(8	
Well Depth (d; ft from TOC Static Water Level (w; ft fro Purging Method:	om TOC or T	OR - Circle or		g Equipment:			= d - w; ft)		
Static Water Volume (V =	h(0.16) gal f	or 2" well; h(0.6	65) gal for 4"	well; h(1.5) gal fo	or 6" well				
Pump Rate (gpm) / (Lpm):	: .0	5-08 L/nin		Pump Time	(min):				
Volume Removed (gal) / (				Did Well Go Purge Again		(YES) (YES)	(NO) (NO)		
Recovery Time (min):	gal) / (L): _								Spring
Total Volume Removed (g									

Well #10

Date	Time	Volume Removed	рНа	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units			-					0.150 110	80 81
8/9	0845		8.36	0.842	24.00	-197.3	10.0	620	7.28'	0,8 mL/mir
	0850		8.58	0.833	23.90	-177.9	<10.0	1.09	8.20'	50.5 ml/min
	0855		8.48	0.838	23-64	-158.1	<10.0	1.84	7	250 m ynin
	0900		8.42	0.841	23.54	-142,5	<10.0	2.66		
	0905	The Paris and	8.39	0.843	23.48	-124.8	13.6	2.74		
-	0915		8.03	VX.860	23.40	-146.7	, 21.9	2.02	(60)	0,8 ml/min
	0928		800	0.862	23.50	130.4	30.2	3.32	15	of eutherna in
	1448		8.27	0.884	25.73	-42.9	34.6	3.28	7.90	
	1452		8.24	0.886	25.60	6.6	77.4	2.33	HILF NO CIUI	montal (stress
	1503	(B 28 - D =	8/25	0.882	25.54	17.4	57,3	2.25	WITCHEN ST	THE PROPERTY OF THE PARTY OF TH
S				Taw Tawar I	138 THE 16	or the state to	LIZEDAM?	10 TO TO TO	MAR CON SA	Usani-ioV salaiv
-										
				(alamen	Egng 4				100	J. Imgghalan
-		(0)41	17:31	Tall of.	5VIIIV				(3) 11	up the more and

Sample ID:	Receiving Laboratory:					
Sample Collection Time:	Sample Parameters:					
Sample Collection Personnel:	Dane of					

Vell ID / AOC: 10 (cont.)  Vell Location: Dopon 4	Sample No:	400					
Vell / Site Description: F Coral		El IV estri					
Veather:		E CHILL					
Vell Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)	_ Stick-Up (ft from gound surface to top of casing (TOC)					
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):	Distance from TOC to Top of Riser (TOR):					
Well Depth (d; ft from TOC or TOR - Circle on Static Water Level (w; ft from TOC or TOR - Purging Method:	9.3 ' Cle one)    Gradient	6-9' Static Water Height (h = d - w; ft)					
Static Water Volume (V = h(0.16) gal for 2" v	h(0.65) gal for 4" well; h(1.5) gal for 6" well:						
Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Pump Time (min):  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)						

Page \_\_\_ of \_\_\_

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units				3		GB, 10			
					30.10	10.9	11.0		100 M	CONSTRUCTOR
8/10/05	1415	*	7.47	0.897	30.10	-10.9	11.0	0.98	6.9	80 n L/min
	1420		7.55	0.902	29.16	-7.5	9.5	0.47		
	1425		7.77	0.898	29.28	-67.0	6.9	0.13		
	1436		8.00	0.896	29.42	-119.4	5.8	0.10	1 100	ST Second
	1435		7.94	0.885	29.63	-(13.8	4.8	0.10		
			1							
			100	S		9-3	VEG SEL			
		1	A							and age
		Peb 1	To an a second				3	4-52	7	FILEN FREE

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:
Sample Collection Personnel:	

Well ID / AOC:  Dont	Sample No:						
vveii Location.	Sample No.						
Well / Site Description: F Corral	ENGRESS AND SHOP SHOP						
Weather:	a we ke copies a such a subseque						
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)						
Well Interior Diameter (id) Well Interior radius (id/2)	Distance from TOG to Top of Riser (TOR):						
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	22 ' T-5 ' Static Water Height (h = d - w; ft) Purging Equipment:						
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	al for 4" well; h(1.5) gal for 6" well:						
Pump Rate (gpm) / (Lpm):	Pump Time (min):						
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO) Purge Again?: (YES) (NO)						
Recovery Time (min):  Total Volume Removed (gal) / (L):	- Taigo Againti (125)						
Notes: Samples GB	The state of the s						

FIELD SAMPLE PARAMETERS WELL # 1

	ICB VV	+00A104							arsu			-
	Wei	Pump Rate	Depth to Water from TOC	DO	Turb	ORP	Temp.	Cond.	H	Volume Removed	Time	Date
	1		7.5'								Units	
	Well	120ml/min		0.57	<10.0	-320.9	13.50	1.243	11.45		1110	819
	BBW	II hard		0.17	410.0	-342.6	23.30	1.248	11.48		1115	
	-			0.00	<10.0	-352.8	22.99	1.244	11.49		1120	-
ased pur	Decre	\$ 100 m L/min	8.5'	0.07	<10.0	-347.9	22.75	1.238	11.49		1125	
te	levy	ATTA TRESIDENCE	10/16	0.07	410-0	359.9	22.58	1.224	11.49	(001) gapus	1130	
	SEW	Infedor Disension	for			enried !	MAT ment	ENSONT AL	(SOTO SEE			
	Wel	bilence motors (id	(2)									
	-			CONTRACTOR OF						etoties el		-
	leVV.	Dopin (d; ft barn	ROTha SOT	ng elasio en	43							
	Stat	Worldway televino	DOT mon If	OF ROTH	(etro eta)			Static Wa	) High Had	(1) (W - 1) = 1		
	Filler	DE REGIONAL AN				Pringing .	managepa					-
N	hald.	Committee ( ) and the	Low March									
							a to which the					
	Print	o Pata (epa) / (M	(131)	100 2 1			Lamos	-/mino and				
	lety.	ap) bayameR em	:(2)\				tevre a	Go Divit:	/gayi	(03)		

Sample ID:	Receiving Laboratory:	1000
Sample Collection Time:	Sample Parameters:	

Sample Collection Personnel:

Page \_\_\_ of \_\_\_

ell Location:	
<u> </u>	Sample No:
ell / Site Description: F - Cova	
eather: 90 5 Suny	
ell Construction Material: <u>\$\lambda\left\left\left\left\left\left\left\left</u>	(ft from gound surface to top of casing (TOC)
ell Interior Diameter (id)  ell Interior radius (id/2)  Distance	from TOC to Top of Riser (TOR):
ell Depth (d; ft from 700 or TOR - Circle one) atic Water Level (w; ft from 100 or TOR - Circle one) urging Method: Purging E	Static Water Height (h = d - w; ft)  Equipment: A2A3+a(+2
atic Water Volume (V = $h(0.16)$ gal for 2" well; $h(0.65)$ gal for 4" we	ell; h(1.5) gal for 6" well:
ump Rate (gpm) / (Lpm):  Solume Removed (gal) / (L):  Solume Removed (gal) / (L):	Pump Time (min):  Did Well Go Dry?: (YES)  Purge Again?: (YES) (NO)
otes:	

CABRERA SERVICES TEMPORARY WELL POINT AND SAMPLING RECORD Well ID / AOC: Well Location: Well / Site Description: Weather: 905 gcl 40 AK Stick-Up (ft from gound surface to top of casing (TOC) 3 Well Construction Material: Distance from TOC to Top of Riser (TOR): Well Interior Diameter (id) Well Interior radius (id/2) Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOCor, TOR - Circle one) Static Water Height (h = d - w; ft) Purging Equipment: Poristalti Purging Method: Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well: Pump Time (min): Pump Rate (gpm) / (Lpm): Did Well Go Dry?: (YES) (NO Volume Removed (gal) / (L): Purge Again?: (YES) Recovery Time (min): Total Volume Removed (gal) / (L): Notes:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
11	Units	gal	mV	ins/cm2	OC		DTV	mg/L	74	mc/oriet
\$12 05	0825	0	5.56	3.341	25.44	19.0	16134	3.67	7.27	200 int/and
1	2834		4.94	3492	24.04	21.8	731.2	1.66	7.68	80
	0643		4.95	3.521	24.35	21.6	193.1	1.24	7.64	
	0453		4.88	3,505	23.71	27,0	70,5	1.02	-	
	0900		4.67	3.500	23,77	27.2	58.3	0,93	7.69	
	0907		4.89	3.479	24.26	24.1	45.3	0.93	1	
	0915		4.93	3,484	24.50	18,7	11.3	0.85	7.65	
,	2920	V	4.94	3,466	24.72	17.6	7.0	0.83	-	
1	0925	1.5	4.97	3,446	25.35	179	3.2	0.45	7.62	V
		<u> </u>	ANIA							
		7		•						
		1								
							1			NA LEGISLA

Sample ID: 3-MW-13-6F-P		
Sample Collection Time: 0930	Sample Parameters:	
Outriple Contents of the Conte		

Sample Collection Personnel:

1./	VI
MA	Lill-yrg

Well Location:	ocation: Dupon +				growT.		Sample No	:	wat.	alsi
Well / Site Description	: FC	orsa l							-	2000
Weather:		100	16.1	l Nas		N-L	812		10/10	1 100
Well Construction Mat	erial:	1 12 1	-21	_ Stick-U	p (ft from go	und surface	e to top of ca	sing (TOC)	189	
Well Interior Diameter (id) Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one)				Distance from TOC to Top of Riser (TOR):  22-5 '  7-6 ' Static Water Height (h = d - w: ft)						
Static Water Volume (	V = h(0.16)	gal for 2" w	ell; h(0.65) g	gal for 4" w	ell; h(1.5) ga	al for 6" wel	l:			
Pump Rate (gpm) / (L	om):	,124	luin		Pump Tir	me (min):	1			
Volume Removed (ga	) / (L):	1			Did Well	Go Dry?:	(YES)	(NO)		
Recovery Time (min):				_	Purge Ag	gain?:	(YES)	(NO)		
Total Volume Remove	d (gal) / (L)	-	To the last	- Wiself						

Pump Rate	Depth to Water from TOC	DO	Turb	ORP	Temp.	Cond.	рН	Volume Removed	Time	Date
Sales In the sales									Units	
					23-8)				845	3/12/05
120 ml/mi	7.6'	0.50	4.3	-86-2	23.83	2.504	6.98		845	
		0.30	4.2	-115.2	24.65	2.582	7.08		850	
		0.27	2.5	-1150	24.88	2.577	7.08		855	
		0.18	0.3	-111-4.	24.93	2.608	7.08	ION THE	900	
de History	100	0.16	<000	-(02.9	24.78	2.659	7.06		905	
Sold and then your	_ (	0.14	<10.0	-102.4	24.69	2.710	7.05		910	
start sample										-
Man at the	An oan	10 3 13	a)							
	Viste IIII	- 112	HITTER ST			ANY BURE	With the last	(31 W - 12 =		
A something and at	UST Olde U	a market and the	STAR STATE		comple	C425-44				
										-
A LORDON	- (ms	1701	1111			(mim) an				
Carlo Barrers	(4) (0)				Br. BE	500.00	758A7	100		

Sample ID:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	4

Sample Collection Personnel:

Page \_\_\_ of \_\_\_

MW-15 8/2/05 Mital DTW 6.03

Ange loff

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	pH ·	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
5/2/05	Units			as/an2	ه ک	out	NTV	ang/L	100	with in
15/05	1325	<u> </u>	7.09	1505	33.88	-1.57.1	3.5	1-57	603	30
	1330		668	6486	33.60	152-6	62	108	6.49	40
	1335		6-41	1.472	32.70	-145.1	8.8	0.82	668	1
	1340		636	1.475	33.10	-146.7	6.0	0.74		
	1345		6.38	1483	331/2	-149.2	0.4	0.70	7.84	
	1350		C.37	1.488	33.13	-148:0	1.5	0.68		
	1355	0.3	6.42	1.476	34.15	-1376	<1	0.67	dry	-
							<b>V</b>	1 20	049	
							ų,			
				i.	**************************************					

Sample ID: |-Mw-15-GF-P-D1 Receiving Laboratory: |-Mw-15-GU-P-J2|
Sample Collection Time: 5900 6305 Sample Parameters:

Sample Collection Personnel: M Phillips

Page \_\_\_\_ of \_\_\_

Well ID / AOC:	Date: 5/11/05
Well Location:	Sample No: 2-NW-16-GF-P-
Well / Site Description: F-Cova	2-NW-16-GV-A-
Weather:	
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id)	Distance from TOC to Top of Riser (TOR):
Well Interior radius (id/2)	Distance from 100 to 10p of Riser (10R).
Well Depth (d; ft from TOC or TOR - Circle one)	~11.
Static Water Level (w; ft from TOC or TOR - Circle one	Static Water Height (h = d - w; ft)
Purging Method:	Purging Equipment: Daristatic
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65	) gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	
Notes:	

Well ID / AOC: ////////// Well Location:	Sample No:
Well / Site Description:	
Weather: 903 3 may	Land araba araba a file ital
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	Static Water Height (h = d - w; ft)  Purging Equipment:
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	
Notes:	Carried III - Carried St. A. C.

MW-16

### FIELD SAMPLE PARAMETERS

Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
Units				-					,
Dirak	2~2	L 60	store c	onnee 12	3 75				
5845	0	8,63	2.050	25.85	228.2	191-4	0.36	5,21	200m/a
0454		9.00	2.036	25.38	-360.9	111.6	0.38	_	
0907		8.99	1.976	25.26	-385.6	42.9	0.41	5.22	
0920	The state of	8.66	1.917	25.12	-38817	23.2	0.42	5.22	
0430		8.68	1.900	25,20	-348.8	17.0	0.42	-	
0937		6.77	1.844	25.03	-390.8	19.6	0.44	5.22	
0943		8.78	1.891	25,40	394,0	205	0.45	-	
0949		8,78	1-892	25.40	-3945	18.8	0.46	5.23	
		8.77	1.890	25.17	-39513	15,7	0.44	-	
-		7.77	1.892	.25.25	36.1	13.8	0.48	5.22	
		8,79	1.897	25,49	-398.2	11.8	0.47	-	
		8.80	1.899	25,6	-399.3	11.1	0-46	5,22	
	5.0	4.80	1,902	25.52	-397.8	10.2	0.46	5.22	V
	Units  Arge 5845  0454  0907  0907  0907  0937	Units  Arge ~ 2  5845 0  0454  0907  0920  0437  0943  0949  0455	Units  Arrage ~ 2 L 50  5845 0 8,63  0454 9,00  0907 8,99  0920 8,66  0430 8,66  0430 8,77  0949 8,78  0949 8,78  1000 9,77  1000 8,79  1011 8,80	Units  Arrage ~ 2 L before a 5845 0 8,83 2.050 0454 9.00 2.036 0907 8.99 1.976 0920 8.66 1.917 0430 8.77 1.894 0943 8.78 1.891 0949 8.78 1.892 0956 8.77 1.892 1000 9.77 1.892	Units  Arrage ~ 2 L before connecting 5845 0 8,83 2.050 25.85  0454 9,00 2.036 25.38  0907 8.99 1.976 25.26  0920 8.66 1.917 25.12  0937 8.77 1.894 25.03  0949 8.78 1.891 25.40  0949 8.77 1.892 25.40  0955 8.77 1.892 25.25  1000 8.79 1.897 25.65	Units  Dirace ~ 2 L before connecting 15  5845 D 8,83 2.050 25.85 226.2  0454 9.00 2.036 25.38 -360.9  0907 8.99 1.976 25.26 -385.6  0920 6.66 1.917 25.12 -388.7  0430 8.68 1.900 25.20 -348.8  0437 1.894 25.03 390.8  0449 8.78 1.891 25.40 394.0  0449 8.78 1.892 25.40 -3945  0655 8.77 1.892 25.25 36.1  000 8.79 1.897 25.61 395.3  1011 8.80 1.899 25.61 399.3	Units  Dirage ~ 2 L before connective \$\forall 1 \\ \text{5845} & \text{0} & \text{8,63} & \text{2.050} & \text{25.38} & \text{226.2 \text{191.4}} \\ \text{0454} & \text{9.00 & 2.036 & 25.38} & \text{360.9 \text{11.6}} \\ \text{0907} & \text{8.79 & 1.976 & 25.26 & 365.6 & 42.9} \\ \text{0920} & \text{6.66 & 1.917 & 25.12 & -38817 & 23.2} \\ \text{0930} & \text{6.68 & 1.900 & 25.20 & -348.8 & 17.0} \\ \text{0943} & \text{6.77 & 1.894 & 25.03 & 390.8 \text{19.6}} \\ \text{0943} & \text{8.78 & 1.891 & 25.40 & -3945 \text{18.8}} \\ \text{0949} & \text{8.78 & 1.892 & 25.40 & -3945 \text{18.8}} \\ \text{0949} & \text{8.77 & 1.892 & 25.25 & 36.1 & 13.8} \\ \text{1000} & \text{8.79 & 1.897 & 25.66 & 399.3 \text{11.1}} \\ \text{8.80 & 1.899 & 25.66 & 399.3 \text{11.1}} \\ \text{1011}	Units  Direct No. 2 L Set ore connecting 45 1  5845 D 8,83 2.050 25.55 226.2 191.4 0.36  D454 9,00 2.036 25.38 360.9 111.6 0.38  D907 8.99 1.976 25.26 385.6 42.9 0.41  O920 8.66 1.917 25.12 38817 23.2 0.42  0430 8.68 1.900 25.20 348.8 17.0 0.42  0937 8.77 1.894 25.03 390.8 19.6 0.49  0949 8.78 1.891 25.40 394.0 20 5 0.45  0949 8.78 1.892 25.40 3945 18.8 0.46  0955 8.77 1.892 25.25 36.1 13.8 0.48  1000 8.79 1.897 25.25 36.1 13.8 0.48  1011 8.80 1.899 25.61 399.3 11.1 0.46	Units  Arrale ~ 2 L before connective 45 [ 5.18   5.18   5.845 D 8.63 2.050 27.85 226.2 191.4 0.36 5.21   0.454   9.00 2.036 25.38 360.9 111.6 0.38 -   0.907   8.99 1.976 25.26 365.6 42.9 0.41 5.22   0.900   8.66 1.917 25.12 388.7 23.2 0.42 5.22   0.937   8.68 1.900 25.20 348.8 17.0 0.42 -   0.937   8.77 1.894 25.03 390.8 19.6 0.44 5.22   0.949   8.78 1.891 25.40 394.0 20.5 0.45 -   0.949   8.78 1.892 25.40 394.0 20.5 0.45 -   0.955   8.77 1.892 25.17 395.3 15.7 0.44 -   0.900   9.77 1.892 25.25 36.1 13.8 0.48 5.22   0.900   8.79 1.897 25.61 399.3 11.1 0.46 5.22

	B / L
Sample ID: 2-M4/-10-65-15-0]	Receiving Laboratory:
Sample ID: $\frac{2-My-(0-GF-P-0)}{2-Mw-(6-GV-P-02)}$	
Sample Collection Time: /020	Sample Parameters:

Sample Collection Personnel: MPh://ps

Vell ID / AOC:		-	Date: _	8/10/05			
Vell Location: Dopon +	more special	Irmil Solvi	Sample No:	tacres	1 10/11		
Vell / Site Description: F Corral	STATE OF	100000	137.2		Shel		
Veather:		1020 500			000		
Well Construction Material:	Stick-	Jp (ft from gound surfac	ce to top of cas	sing (TOC)	Payl		
Well Interior Diameter (id)  Well Interior radius (id/2)	Distar	Distance from TOC to Top of Riser (TOR):					
Well Depth (d; ft from TOC or TOR - Circle of Static Water Level (w; ft from TOC or TOR - Purging Method:	Circle one)	9.5 22 Static War	ater Height (h		351		
Static Water Volume (V = h(0.16) gal for 2" v	well; h(0.65) gal for 4"	well; h(1.5) gal for 6" we	ell:				
Pump Rate (gpm) / (Lpm):	-/min	Pump Time (min):					
Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):		Did Well Go Dry?: Purge Again?:	(YES) (YES)	(NO) (NO)			

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
8/10/05	Units									
	1045		6.68	\$.872	25.17	-122.3	27.8	0.15	6.2'	150m4/min
	1050		6.66	\$.865	25.14	-119.7	21.2	0.14		
	1055		6.64	Ø.856	25.09	-102.4	18.3	0.13		
	1100		6.64	0.848	25.41	-108.4	16.4	0.12		
	1105	THE PAGE	6.62	Ø.839	25.76	-109.2	13.5	0.12	No.	
	1110		6.61	W.827	25.70	-110.0	12.7	0.12		
	1115			0.822	25.21	-109-2	11.2	0.13	6.2'	
	120		6-58	0.816	24.92	-109.6	11.0	0.14		
	1125		6.58	0.815	24.51	-110.9	12.2	0.14		
	1130		6.57	Ø.812	24.35	-109.6	11.9	0.13	SET WELL	
	1135		6.57	0.81).	.24.34	-110.8	9.8	0.13		
	1140		6.57	0.810	29.30	-108.4	9.6	0.13		
							.1			

Receiving Laboratory:
Sample Parameters:
S

Sample Collection Personnel:

Page \_\_\_ of \_\_\_

Well ID / AOC:	2 000	160	Second 1			8/10/0		
Well Location: Dopon	1		-		Sample No:	Opportunity.		73.
Well / Site Description: [ Com	a l	10.00	50.0	683	2 8 94		-	
Weather:			Russi		YMO		246	
A Property and the second		Stick-Un	(ft from go	und surface	to top of cas	ing (TOC)		
Well Construction Material:	T. U. S. N.S.						21900	
Well Interior Diameter (id)  Well Interior radius (id/2)			Distance from TOC to Top of Riser (TOR):					
Well Depth (d; ft from TOC or TOF	R - Circle one)	2I'						
Static Water Level (w; ft from TOC	or TOR - Circle one)	5.56'		Static Water	er Height (h	= d - w; ft)		-
Purging Method:		Purging Equipment:						
Static Water Volume (V = h(0.16)	gal for 2" well; h(0.65) g	al for 4" we	ell; h(1.5) ga	al for 6" well				1
Pump Rate (gpm) / (Lpm):	.12 L(nin		Pump Ti	me (min):				
Volume Removed (gal) / (L):				Go Dry?:	(YES)	(NO)		
Recovery Time (min):		_	Purge Ag	gain?:	(YES)	(NO)		
Total Volume Removed (gal) / (L):	Violation is	-						
Notes: Samples		12						

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
8/10/05	Units								5.56'	
011-1-	0850		6.87	6.527	26.74	-95-9	14-6	2-00	17050	140ml/min
	0855		6.99	0.993	27.09	-124.0	14.7	0-71		
	0900		7-06	0.973	27-37	135.0	15.7	0.24		
	0905		7.13	0941	28.20	-136.0	14.8	6.19		120 n4/mn
	0910	170115	7.16	0.934	28.32	-130.9	<10.0	0.17	la state	Malade feet
	0915		7.17	6931	28.53		<10.0	0.17		
JEVIS	mpline								- /	
	0923								5.80 /	
						100				
						0 -6				The same
					1					
- 1				1				No CI		
			03171	Care Tues			1			

Receiving Laboratory:	
Sample Parameters:	
	Receiving Laboratory:  Sample Parameters:

Sample Collection Personnel:

Page \_\_\_ of \_\_\_

			Onesale Nes		
/eil Location:		<del></del>	Sample No:		
/ell / Site Description:					
/eather:					· · · · · ·
/ell Construction Material:	ρ <sub>ν</sub> <u>C</u> Stick-U	p (ft from gound surface	to top of cas	ing (TOC)	
/ell Interior Diameter (id) /ell Interior radius (id/2)	2" Distance	e from TOC to Top of R	iser (TOR): _		
/ell Depth (d; ft from TOC)or TOR - C	ircle one) [18.1	ø′			
tatic Water Level (w; ft from TOC)or 1			er Height (h =	d - w; ft)	
urging Method:	Purging	j Equipment: <u>G€0 Pu</u>	mp <u>2</u>		
tatic Water Volume (V = h(0.16) gal f	or 2" well; h(0.65) gal for 4" v	vell; h(1.5) gal for 6" well:	:		
ump Rate (gpm) / (Lpm):	80 -L/m	Pump Time (min):			
olume Removed (gal) / (L):		Did Well Go Dry?:	(YES)	(NO)	
ecovery Time (min):		Purge Again?:	(YES)	(NO)	
otal Volume Removed (gal) / (L):					
otes:					

Date	Time	Volume Removed	pΗ	Cond.	Temp.	ORP	Turb	DO 90	Depth to Water from TOC	Pump Rate
	Units					i				
8/25	8985		6.58	1.482	25.33	-54.5	2ø. ¥	22.8	6.15	40 mya
	<b>୪୩</b> ଫ		6.51	1.491	25.78	~5S. Z	12.3	9.2		
	2190	<u>-</u>	6.53	1.481	25.78	-55.4	11.0	10.2		
	Ø920	•	6.53	1.481	26.195	-56.2	9.0	10.8		
	0925	· · · · · ·	6.54	1.480	26.34	-59.8	10.4	11-2		
	0930		6.54	1.513	26.36	-6445	11.9	10.9		<del>V .</del>
	Ø93S		6.53	1.566	26.34	-66.7	8.9	10.5		
	<u> </u>	-			ļ		··			<u>-</u> .
	<del> </del>			<u> </u>			.1'	<u> </u>		·
				-	<u> </u>			<u> </u>		
	<u> </u>			<u> </u>	<u> </u>				-	<u> </u>
	-							<del> </del>		
	1		<u> </u>							
				<del>\                                    </del>	<u> </u>				<del>                                     </del>	

Sample ID:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	

Sample Collection Personnel:

Page \_\_\_ of \_\_\_

RADIOLOGICAL · ENVIRONMENTAL · REMEDIATION  Vell ID / AOC:	WELL POINT AND SAMPLING RECORD  Date: 4805
Well ID / ACC.	
Well Location:	Sample No: 2-NW-20F-P-01 2-NW-20-GU-P-
Well / Site Description: - Cowal	2-7000 20-00
Weather:	
p-1 (1)	AVC Stick-Up (ft from gound surface to top of casing (TOC)
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id)	Distance from TOG to Top of Riser (TOR):
Well Interior radius (id/2)	
<u>a</u>	
Well Depth (d; ft from TOC or TOR - Circle one)	20 1 Otatio Motor Height (h = d . w. ft)
Static Water Level (w; ft from 700 or TOR - Circle	e one) 5.36 Static Water Height (h = d - w; ft)  Purging Equipment: Deristatic
Purging Method: (as + law)	Pulging Equipment. 4513 (2016)
Static Water Volume (V = h(0.16) gal for 2" well; h	n(0.65) gal for 4" well; h(1.5) gal for 6" well:
	<i>-</i> )
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES)
Recovery Time (min):	Purge Again?: (YES)
Total Volume Removed (gal) / (L):	

MW-20 3/8/05 mail Drw 5,06' toc

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO /	Depth to Water from FQC	Pump Rate
11	Units	92	mV	on Sam2	00		NTV	ang/L	4	,
8/8/05	1330	-0	6-39	1-063	26.64	-36.0	6-8	1.40	5.06	100 cm L/an
1	1341		5.98	1.043	26.06	-95,0	<1	0.92	5.67	50 "
	1352		5.88	1.027	28.84	-96-3	<1	0.74	-	1
	1408		5.73	0.991	28.88	-69.4	<1	0.68	7.49	
	1419		5.81	0.584	29.95	-57.3	<1	0.79	_	
	1427		5.85	0.981	32.79.	+3.2	41	0.87	8.06	
	1+36		5.74	0.986	29.80	-32.4	<1	0.79	-	
	1448		5.81	1.055	30.20	-45,2	41	0.67	9.14	
4	1455	1.5	5.72	1.053	29.73	-44.2	<1	0.68	9.29	V
			4							

Sample ID: 2-Mw -20 - G		
Sample Collection Time: 15	Sample Parameters:	
Sample Collection Time:	Sample Parameters:	

Sample Collection Personnel: M Phillips

Page 2 of 2

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Pg/of2

Well ID / AOC:	Date: 8 (0/05
Well Location:	Sample No: 1-MW-21-GF-P-01
Well / Site Description: F-Cova	1-44W-21-00-F-02
Weather: 45° smay	
Well Construction Material:	AC Stick-Up (ft from gound surface to top of casing (TOC)
Ven Construction Material.	Otok op (it nom godina odrideo to top or ddomg (100)
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from 70°C or TOR - Circle one)	11.84
Static Water Level (w; ft from TOX or TOR - Circle	
Purging Method: (nu 7 lonu)	Purging Equipment: Peristaltic
Static Water Volume (V = h(0.16) gal for 2" well; h(0	0.65) gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	
Notes:	

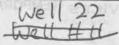
Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO /	Depth to Water from FQC	Pump Rate
11	Units	Gal	in	us cm2	00		NTV	inal	4	ent/condy
810/05	1245	20	8.67	0.911	27.62	4640	26.0	1.7	5.34	80 ml/cgs
1	1253		7.18	0.894	26.69	-113.8	30.8	0.53	5,82	50 n C/a
	1302		6.98	2929	27.84	-108.4	2.6	0.50	5.86	1
	1312		6.72	0933	27.27	-109.7	0.2	0.43	_	
	1318		6.61	0.946	26.92	409.4	13.7	0.46	6.14	
	1323		Vn.57	2955	26,57	409.4	7.4	0.47	_	7-1
	1329		6.52	0.962	26.75	-110-1	6.9	0.47	6.22	
V	1334	0.75	6.52	0.967	26.87	-110.3	<1	0,47		V
		, F = 0-	New Av	30		2 . 34	Turnel			
				-						
					4					
-			-							
							1			-

Sample ID:	1-14W-21-GF-P-01	Receiving Laboratory:	
Sample Collection	1-MW-21-GY-9-02	Sample Parameters:	

Sample Collection Personnel: MACINES

7 1000	1			0 1 11				
Vell Location:	T 00 1 00	40		Sample No:	2Ahres			
Vell / Site Description: F Con	rral					Sug Os.	-1/1	
Announce   The Village						25.7 (5.7		
Veather:	Alexander Comment	5 (0)	1 - 15 - 15	19.6		1,12,11		
		Ctick I In /ft	from gound surface	to top of cas	ing (TOC)			
Well Construction Material:	Manual State	_ Stick-op (it	nom gound surface	to top of cas	sing (100)	111/11/2		
Well Interior Diameter (id)		Distance from TOG to Top of Riser (TOR):						
Well Interior radius (id/2)								
	OR Circle one)	9.3	W			511		
Well Depth (d; ft from TOC or TO Static Water Level (w; ft from TO		4.71	Static Wat	er Height (h	= d - w; ft)			
Purging Method:		Purging Equipment:						
Static Water Volume (V = h(0.16	) gal for 2" well; h(0.65) g	gal for 4" well;	h(1.5) gal for 6" wel	l:		0103		
Pump Rate (gpm) / (Lpm):	,80 Llain		Pump Time (min):	60.13				
Volume Removed (gal) / (L):	THE PLANT	_	Did Well Go Dry?:	(YES)	(NO)	Tel Cal		
Recovery Time (min):			Purge Again?:	(YES)	(NO)			
Total Volume Removed (gal) / (l	_);	AV -S						
		The said				The second		
Notes:								

CHOOSER SWEIGHES SMATTMEN SECOND



Pump Rate	Depth to Water from TOC	DO	Turb	ORP	Temp.	Cond.	рН	Volume Removed	Time	Date
rollmonest sut 2 to									Units	,
100ml/min	4.7	3.07	16.6	-58.9	29.21	7.382	6.22		915	8/11
29/0		1.27	16.0	-83.6	29.72	5.963	6.51		920	
	No extra da	0.61	17.5	-110.0	29.43	4.484	6.87		925	HE THE PARTY
		0.36	18.9	-118.0	29.26	3.554	7.17		930	
	tion to	0.22	17.6	-(1). 1.	28.93	3207	7.22	- 11 June	035	
leteras Latrone	12.11	0.19	165	-103.0	29.27	2.955	7.26		940	
II, in their worders I		0.15	15.1	-103.6	29.46	2.844	7.24		945	
		0.15	14.3	- 96.3	29.71	2.787	7.23		950	
80 ml/min	5.91	0.13	14.5	-87.3	30.23	2.855	7.19		955	
W/2010 10 11 11 11 11 11 11 11 11 11 11 11	DON HIGH RE	0.17	14,4	-117.8	29.68	4.428	6.72	(10 = 4)	1000	
- Daniel - L		0.16	15.2	-121.7	29.85	4.233	6.87		1005	
among samula	(P) DIR = V	0.13	14.1	-128.1	29.81	3.690	7.06		1010	
		0.12	12.8	-124.9	29.63	3.259	7-18		1015	
i) (resp) staff or	200	0.11	11.1	-119.0	29.54	2.903	7.20		1020	
and boundaries and	0.19 (2	6.11	99	-103.4	29.51	2.879	7.20	DILL	1029	

Sample ID:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	

Sample Collection Personnel:

Page \_\_\_ of

Well ID / AOC:	and the second s						
Well Location: Dopon t	Sample No:						
Well / Site Description: F Correct							
Weather:							
Well Construction Material:	_ Stick-Up (ft from gound surface to top of casing (TOC)						
Well Interior Diameter (id)	Distance from TOC to Top of Riser (TOR):						
Well Interior radius (id/2)							
Well Depth (d; ft from TOC or TOR - Circle one)	9.3						
Static Water Level (w; ft from TOC or TOR - Circle one)	6-3 Static Water Height (h = d - w; ft)						
Purging Method:	Purging Equipment:						
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	al for 4" well; h(1.5) gal for 6" well:						
Pump Rate (gpm) / (Lpm): 80 L/min	Pump Time (min):						
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)						
Recovery Time (min):	Purge Again?: (YES) (NO)						
Total Volume Removed (gal) / (L):							
Notes: Sampler GB	The state of the s						

CABRERA SERVICES TEMPOLARY WELLPOHT AND SAMPLING RECORD

Receivery Time (min),

# FIELD SAMPLE PARAMETERS

John	Pump Rate	Depth to Water from TOC	DO	Turb	ORP	Temp.	Cond.	рН	Volume Removed	Time	Date
1										Units	
HOV		6.3'	0.11	9.7	-102.7	29.55	2.871	7.20		1030	8/11
ina	Start sampli										
7			are the said								the second
1							9,				
ISV	EM OWNERS TRANS	- Silinas			149	ing man in t	penua enu	ाठ प्रश्निका व	(00)   5118		
	reternal Character	180			and and	The court of	lan or Trail	SOT year			
( tak	otation redition (set	(3)		4							
-								HER - NO			
3 Cay	mon 8 p) diged	801 to 000	ebelmo-	n d							
dist	W) WELL TENENY	DOT MONE	0-2011	(ano ala)			Static Ws	h Male H 10	(H 7W - 1) = 1		
Day			Jalonia .			pacifyllas					
1			Linn Visc								
1000					12.00	E Verigitalia					
omus	al Amora staff o	etini				Tampe -	(alagraphic				
1	in bearing an	The state of the s				1914/4-161	San Course	THEORY	THE REAL PROPERTY.		

Sample ID:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	,e Md
Sample Collection Personnel:	Page of	

RADIOLOGICAL - ENVIRONMENTAL PREMEDIATION	Date: 8/9/05
Vell ID / AOC:	
Well Location:	Sample No: 2-Mw-23-GF-P-0 2-Mw-23-GU-P-0
	2-10-25-60-2-0
Well / Site Description: - Cevral	
Weather:	
10/201	Stick-Up (ft from gound surface to top of casing (TOC)
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id)	Distance from TOG to Top of Riser (TOR):
Well Interior radius (id/2)	
vveii interior radius (iarz)	
Well Depth (d; ft from TOC or TOR - Circle one)	-21'
Static Water Level (w; ft from TOC or TOR - Circle one)	Static Water Height (h = d - w; ft)
Purging Method:	Purging Equipment: Deristatic
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) ga	al for 4" well; h(1.5) gal for 6" well:
	30
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES)
Total Volume Removed (gal) / (L):	

MW-23 8/9/05 mitial DTW 4.91' TOC

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from	Pump Rate
11	Units	gal	mV	us an2			NTV	eng/L	+4	int / cula
5/5/05	0935	-0	694	1.153	21.05	-47,8	111.0	0.81	4.91	300 cm/4
1	0943		692	1.136	20.91	-118-1	39.3	0.63	4.95	1
	2950		6.92	1.122	21.02	-126.1	9.0	0.50	_	
	0956		6.91	1.114	21.03	-129.3	11.4	0.57	4.95	
	1002		6.91	1.107	21.07	-131.5	8:1	0.54	-	7
W	1007	3	6.90	1.108	21.17	-132.9	5,6	0.53	4.96	V
							49			11/2/2019
						1				

Sample ID:	2-MW-23-GF-P-001	Receiving Laboratory:	
Sample Collection	2-MW-23-GO-P-02 Time: 1010	Sample Parameters:	

Sample Collection Personnel: M Phill-Ps

Page Z of Z

RADIOLOGICAL · ENVIRONMENTAL · SEMEDIATION  WEILID / AOC:	Date: 8 10 05
Well Location:	
	Sample No:2-Mω-24-GP- 2-Mω-24-G-U-P-0
Well / Site Description: T - Cora (	
Weather:	**
Well Construction Material: 5ch 40 f	Stick-Up (ft from gound surface to top of casing (TOC)
, [9	*
Well Interior Diameter (id)	Distance from TOG to Top of Riser (TOR):
Well Interior radius (id/2)	
Well Depth (d; ft from TOC or TOR - Circle one)	~// "
Static Water Level (w; ft from TOC or TOR - Circle or	ne) 4:35 Static Water Height (h = d - w; ft)
Purging Method:	Purging Equipment: Peri3taltic
Static Water Volume (V = h(0.16) gal for 2" well; h(0.6	65) gai for 4" well; n(1.5) gai for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	

MW-24 FIELD SA

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	pH	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
1 1	Units	gal	and	an Jan 2						<b>45</b> .
8 10 05	0750	0	11.61	0.976	24.36	-12.6	8.4	1.52	4.35	80m4
1	0759		11.53	0.940	24.74	41.4	7.2	0.77	5,03	50
	0808		11.46	0.869	27.21	63.9	6.1	1.25	-	
	0815		11.37	0.813	27.37	80.3	2.8	1.80	5,60	
	0825		11.30	0.787	27.34	95,2	5,0	2.15	-	
	0857		11.31	0.816	27.64	110.3	41	2.12	6.53	
	0643		11.33	0.833	27.84	116-1	<1	2.04	-	
V	0849	1.0	11.34	12.838	27.87	120.0	41	1.99	6.94	V
						177				
							3			

Sample ID: 2-MW-24-6	Receiving Laboratory:	
Sample Collection Time: $\frac{2-m\omega-24-6\upsilon-9-02}{0855}$	Sample Parameters:	

Sample Collection Personnel: MPhillips

CABRERA SERVICES TEMPORARY W	ELL POINT AND SAMPLING RECORD  Date: 89005
Well ID / AOC:	
Well Location:	Sample No: I-MW-26A-GF-P-
F-Cox	1-MW-26A-6U-F
Well / Site Description:	
Weather:	
Well Construction Material:	CStick-Up (ft from gound surface to top of casing (TOC)
Well Construction Material:	O
Well Interior Diameter (id)	Distance from TOG to Top of Riser (TOR):
Well Interior radius (id/2)	afa'
	***
Well Depth (d; ft from TOC or TOR - Circle one)	
Static Water Level (w; ft from TOG or TOR - Circle or	ne) 6.75 Static Water Height (h = d - w; ft)
Purging Method: Low + Cow	Purging Equipment: Deristaltic
	OS) - 1 for All worlds held S) and for Cli worlds
Static Water Volume (V = h(0.16) gal for 2" well; h(0.	65) gal for 4" well; fi(1.5) gal for 6" well:
	Pump Time (min): 40
Pump Rate (gpm) / (Lpm):	Did Well Go Dry?: (YES) (NO)
Volume Removed (gal) / (L):	Purge Again?: (YES) (NO)
Recovery Time (min):	
Total Volume Removed (gal) / (L):	
Notes:	

MW-26 3/9/05 MAIN DTW 6-75' TOC

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO /	Depth to Water from	Punip Rate
11	Units	gal	anv	cas an2	00		NTU	ma/L	++	un auch,
89/05	1320	20	11.16	2-389	28.21	-8.7	14.9	0.60	6.75'	Dun L/n
1	1332		11.80	2.866	27.64	56.5	4.3	0.32	7.34	50 mL/ce
	1342		11-83	2.858	27.99	57-4	<(	0.30	7.89	1
	1351		1186	5-859	27.79	58.1	<1	0.27	8.35	
V	1359	0.5	11.89	2.794	27.78	62.0	4.8	0.26	8.52	V
						3	1			
							1			
							0			

Sample ID:	-MW-26A-GF-P-01	Receiving Laboratory:	
Sample Collection T	ime: 1405	Sample Parameters:	

Sample Collection Personnel: M Alillys

Page ZofZ

Date	Time	Volume Removed	pН	Cond. Nら/こか	Temp.	ORP ~-∨	Turb ,272	DO m3/L	Depth to Water from TOC	Pump Rate
	Units			·						
10/04	1000	- ن -	6 ઇ	1.09	27.4	-75	€0	0.2	691077	.62 DTW 320
10/0-1	1015		6.7	1,15	22,4	-69	. 45	0.2		
10/04	1030		6.68	1.18	22.8	-68	135	0.21		
10/04	1045		6.62	1.20	23.0	-19.5	80	0.2		
10/04	1100		6.68	1.22	230	-69.6	35	0.2		
10/14	1115		6.64	1.24	23.0	-69,2	45	0.2		
10/04	1300		6-63	1.3	23.2	-71.4		0.19		
					···		r.* I			
							ai:			
·										
							· · · · · · · · · · · · · · · · · · ·			
Doort										

Sample Collection Personnel:

Receiving Laboratory:

Sample Collection Personnel:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
	Units							1			100
10/11/05	1330	0	6.95	1.029	21.50	-118.8	14.7	1.88	5.06	0.25	
	1335	1.25	6.91	1.009	21.90	-115.3	14.8	1.27	5.34	0.26	
	1340	2:25	6.90	0.992	21.92	-114.7	73.3	1.17	5.51	0.20	
	1345	3-0	6.91	0.839	21.81	-115.0	57.4	0.90	5.60	0.15	
	1350	3.75	6.92	0.828	21.93	-115.1	22 (H)	0.56	595	0.15	33
	1355	4.50	6.93	0.782	21.89	-115.6	25(H)	0.45	6.17	0.15	
-	1400	5.25	6.93	0.764	21.84	-120.4	/	0.40	6.36	0.10	
	1405	5-75	6.93	0.759	21.82	-120.9		0.40	6.82	1.	
	1410	6.20	STOI	PED PU	nGING-	well	went	dry	/		
	1440	6.70	6.90	0.749	20.80	-109.1	22 (H)	0.71	6.04		
	1495	7.20	6-89	0.761	21.34	-103.8	20 (H)	0.43	6.27		
17	1450	7.70	6-88	0.759	21.32	-103.9	19(4)	0.48	6.51		
lo[ulos	1455	8.20	6.86	0.762	21.30	-103.7	19 (H)	0.47	6.78	240	
10/12/05		8,20	_	-	_	-	_	+1	5,13	Aerema Purgin	at 125 L
0/12/05	0825	9.45	6.97	0.706	20.45	-93.8	57.3	1.46	5.87	./25	

Sample Parameters:		
	1	
	Sample Parameters:	

Sample Collection Personnel:

Page \_\_\_\_ of \_\_\_

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units	-		MS/cm	°C		NTU	mall		The state of the s
6-12-05	0835	10:70	6.95	0.666	20.49	-77.2	49.8	1.75	6.41	Hack Test for
0-12-05	0845	-11.70	6.94	0.677	20.44	-85.6	18 FAU	1.36	6.55	Turb via Hach T
10-12-05	0850	11.95	7.02	0.680	19.78	-86.1	18 FAU	4.50	6.50	Going dry
10-12-05	0855	12.20	6,99	0.762	21.29	-95.8	18 FAu	2.82	6.83	Stopped Pump
6-12-05	1700	-		-	-	-	_ =	_	6.00	
10-12-05	1170	12.20	-	-	-	-	12	-	5.90	collect Sample
10-12-65	1150	_	. —	-	_	-	-	-		Well goes dry
6-12-65	1300	-	-	-		-	_	-	-	Well Extry
10-12-05	1445	_	_	-		-		-	_	Collect sample
					12.11			14		
								-16		

Sample ID:		Receiving Laboratory: Paragon	
Sample Collection Time:	1120	Sample Parameters:	

Sample Collection Personnel: Ken Marion

Date	Time	Volume Removed	рН	Cond. MG/cm	Temp. 。 C	ORP	Turb	00 m/3/L	Depth to Water from TOC	Pump Rate
	Units									
10/04'	1000	`O ~	6.68	1.34	22.47	-121.5	20	0.41	7.83	475 ML/im
	1/00		6.7	1.2	22.45	-(20	15	6,40	7.50	
	1200		(, 7	(.2"	23	- (Z1.5		0.3		
	1330		6 58	1.44	27.6	-1025	5	U 30 m/L	7.41	
	1400		6.68	1.45	ي. د ل	-107.4	25.4	0.31	7.35	
	1									
				†						
ļ		<u> </u>								
	<del>                                     </del>			<u> </u>						
	-			<del>                                     </del>						
				<del>                                     </del>						

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:
Sample Collection Personnel:	
Sample Collection 1 crooms.	Page of

Vell ID / AOC:	MW-04 / AS	Date: 10-J-05
Vell Location:	Parking Lo	+ /F-corral Sample No: 2MW-04-GU-P-02
Vell / Site Description:	Stock up,	2 MW-04-GH-D-02 2 MW-04-GF-D-01
Veather: partly	1 Sunny mi	118
Vell Construction Materia	al: Prc	Stick-Up (ft from gound surface to top of casing (TOC) ~ 3 ~
Vell Interior Diameter (id) Vell Interior radius (id/2)	2	Distance from TOC to Top of Riser (TOR):
	or TOR - Circle one) from TOO or TOR - Circle one)	$\frac{\sim 23(22.27)}{7.29}$ Static Water Height (h = d - w; ft) 15.71 Purging Equipment: $\frac{15.71}{15.71}$
Static Water Volume (V =	h(0.16) gal for 2" well; h(0.65)	) gal for 4" well; h(1.5) gal for 6" well: 2,5 gals.
Pump Rate (gpm) / (Lpm) /olume Removed (gal) / (Recovery Time (min):	(L): 14L 7.29 at 132	Did Well Go Dry?: (YES) (NO)
A CONTRACTOR OF THE PROPERTY O		and surface in area of well top of Casing (middle of the screen)

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO mg/L	Depth to Water from TOC	Pump Rate	
- A- S	Units	111h &		1		10	9	1000			100
10-5-05	0920	0	-	_	_	_	-	-	7,29		
10-5-05		0	-	-	~	- 6	_	-	7.29	Bagin Purging	at 2001
0-5-05	000	1	6.77	3.985	22.36	-63.2	21.6	1,23	7.60	.2 L, wate	riscle
0-5-05	00-	2	6.82	4.027	22.44	-795	16.0	0.37	7,55	-26	mac I
15-5	0945	4	6.84	4.022	22.47	-85.8	14.9	0.33	7,56	· 4r	
10-5-05		7	6.80	3,926	22.58	-87.1	166	0.33	7,52	, 2L	
0-5-05		11	6.78	3.881	22.43	-85.9	6.3	0.38	7.50	.24	
10-5-03		12	6.78	3.880	22.43	-85.4	8.0	0.38	7.48	126	
10-5-05		13	6-77	3.974	22.59	-845	8.0	0.38	7.47	.26	
10-5-05	1000	14	6.76	3.870	22.67	-83.7	7.5	0.38	7.46	collect San	ples
	clay	Cin			*	- 31	Take.	8-12-12			
			100				T HINTE				
			men)								

Note: Using YSI Model 650 MDS, 5N: ?3375

Sample ID: 2-MW-04	Receiving Laboratory: Paragen
Sample Collection Time: 1035	Sample Parameters: Rad suite metals, Alk, CI, Fl. 504, P. Nos Nos

Sample Collection Personnel: Ken Marion

Page / of /

Well ID / AOC: Mill	-5/ AOC Z	
Well Location:	- Corral	Sample No: 2-MW-05-GU > P-
Well / Site Description: Shak	-up / Paveo	d lot
Weather: Party	Cloudy ~	25°F
Well Construction Material:	2" PVE / Steel	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id) Well Interior radius (id/2)	2 n	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from Top or TOR - Static Water Level (w; ft from Polo Purging Method:		23.10  6.86 Static Water Height (h = d - w; ft)  Purging Equipment: Penstular (Geopung)
Static Water Volume (V = h(0.16) ga	I for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	0.5	Pump Time (min): 60
Volume Removed (gal) / (L):	27	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	5	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	27	- and the first that the state of the state
Notes:		120/

initial w.L. - 6.86 @ 0905

(H) = HACH METER.

material exodor noted in well.

Bottomer product - 23.05 Battern of well - 23.10 NOTE - Feet very Soft @ bottom

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO M9/4	Depth to Water from TOC	Pump Rate
	Units			4-					.00	01.
0/05/05	0920	0	6.92	1,750	22.73	-141.2	141.3	0.76	6.86	0.5
	0925	2.5	7.01	1.754	22,67	-144.9	149-8	0.6600	7.10	1
-	0930	5.0	7.06	1.755	22.67	-149.0	9.4	0.72	7.10	-
-	0935	7.5	7.04	1.774	22.50	-155.3	16.7	0.74	7.10	
	0940	10.0	7.08	1.741	22.06	-167.8	55.4	0.73	7-10	
	0945	12.5	7.14	1.717	21.80	-175.9	13 CHnul		7.10	
	0950	15.0	7.19	1.717	21.82	-175.3	14 (H)	0.73		S. S. Village
-	0955	17.5	7.13	1.719	21.89	-175.2	12 (H)	0.73	7.10	
	1000	19	7.14	1,716	21.88	-176.1	3 (H)	0.73	3/40/10/10/10	
	1005	21.5	7.14	1.712	21.86	-175.1	2 (H)	0.74	7.10	
	1010	23	7.15	1.711	21.87	-177.8	5 (H)	0.62	10.00	-
1	1015	25.5	7.15	1.712	21.86	-177.5	5 (H)	0.60	7.10	1
0/05/05	1020	27	7.15	1-711	21.88	-177.9	4 (4)	0.63	7.10	0.5
			10-1-1		21.00	1111		0.03	hill	0,5
								7		

Sample ID: 2-mu 2-mu	1-05-6U-P-02	Receiving Laboratory:	
Sample Collection Time:	1035	Sample Parameters:	
Cample Collection Time:	1033	Sample Parameters:	

Sample Collection Personnel: A. Mar cum.

Vell ID / AOC: NW-86 / ASC	Date: / 0 - 5 - 0 5
Vell Location: F - Corral	Sample No:
Well / Site Description: Stick up, on	Pavement
Neather: Mostly Sunny and w	arm
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC) ~ 3
Well Interior Diameter (id)     Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOO or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	9-63 Static Water Height (h = d - w; ft) 3.42  Purging Equipment: Peristette Pump
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65	i) gal for 4" well; h(1.5) gal for 6" well: 0.54 gal 5
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	

	WW.	Pump Rate	Depth to Water from TOC	DO mg/L	Turb NTu	ORP	Temp.	Cond.	рН	Volume Removed	Time	Date
	5341										Units	
			6.21	-		_		_		0	1465	10-5-05
Loni	9 00	Begin purgin	6.19	-	-	-	1	0.892	_	0	14/0	0-5-05
		.2 L	6.85	0.79	31.5	-58.9	25.75	25-75	7.06	1	1415	16-5-05
lear	irc	Parge water	7.03	0.95	13.6	-74.4	25.72	0.875	6.96	2	1420	10-5-05
		.IL	6,88	3.06	13.9	-81.7	25.90	0.876	699	3	1425	10-5-05
DY		-11	7.01	6.39	8.2	-/08.7	26.11	0.868	7-21	4	1435	6-505
o due t	Pursin	Stopped	>						-		1500	10-5-05
Flow H	un si	lots of bro	7.25	0.57	47.0	-84.8	26.36	0.891	6.94	6.5	1525	10-5-65
cell	p	Stopped pun	7.32	0.40	30.0	To2.2	0 - 1/0	0.897	6.95	7.5	1530	10-5-05
									die	- s - bi		
0			- M	1355 53	10.10-19	Tred a		The Be			100	

Note: Using YSI Model 650 MDS, 5N: ?3375

Sample ID:	Receiving Laboratory: Paragen
Sample Collection Time:	Sample Parameters: Rad Sgite, Metals, Alk, Cl,
	FL, 504, P, NO2-, NO3-

Sample Collection Personnel: Ken Marken

Well Location:	F-	lowal	190	grist 1994	Sample No:			
Well / Site Description:	Stick.	-up / Gra	wil	V AVE - 100	100	0.	The second	1
Weather: Part	up C	loudy ~	1800K	RELECTION	3 16.3	31	6 C(A)	
Well Construction Material:	7 7	PVC	Stick-U	o (ft from gound su	urface to top of cas	ing (TOC)	~3,	1
Well Interior Diameter (id) Well Interior radius (id/2)	7 7	211	Distance	e from TOC to Top	o of Riser (TOR): _	~	611	(a)28
Well Depth (d; ft from TOC Static Water Level (w; ft fro Purging Method:	14 1 A	TOR Circle one	1		Water Height (h =		Pump	
Static Water Volume (V = h	(0.16) gal t	for 2" well; h(0.68	5) gal for 4" w	ell; h(1.5) gal for 6	" well:			
Pump Rate (gpm) / (Lpm): Volume Removed (gal) / (L) Recovery Time (min): Total Volume Removed (gal		0.10 4.0 Never rea 4.0	overed	Pump Time (m Did Well Go Di Purge Again?:	ry?: (YES)	(NO) (NO)	e time)	
Notes:			NET - ET		0.5 7 7			3 197

# \* Note: could not rung < 0.10 cm because runp would stop.

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units								3.6-	
10/06/05	0840	6	6.93	0.804	23:67	-76.2	85.5	1.14	6.23	0.0502
	0845	1,5	6-91	0.812	23.69	-89.9	62.4	1.06	6.74	0.25
	0850	2.0	6.90	0.819	23.72	-90.2	41.1	0.94	6.92	0.10
	855	2.5	6.89	0,870	23.79	-93.6	10.7	0.36	7.19	0.10
3	0900	3.0	6.90	0.818	23.83	-104.5	6.3	0,30	7.03	0.10
4	0905	3,5	6.90	0.812	23.79	-103.8	6.5	0.31	7.16	0:10
10/06/05	0910	4.0	6.91	0.816	23.80	-104.4		0.30	7.31	0110
to bester in	17150	7 22	1-365	FV	पार नगप	712 4	-	T 25 EL	- + 4	
							gi)		100	0.7N = 1.0L(0.0)
		(F. W. Alba A			(2)		Inco elon	1 30 10	21/10/10/10	17
	goods	01-11-1	44 3457			113.6		(E.12) - 40	- 4	-
	124	boyl of			a essi		0.1	0	1	Maria de la
		Constant of	The same		ity sen					

Sample ID:	1-mw-6-6-164-1-01	Receiving Laboratory:	
Sample Collection Time	0920	Sample Parameters:	

Sample Collection Personnel:

A. Marcum

Page \_\_\_\_\_ of \_\_\_\_ /

med concern and addition	w-7/A6C1	The state of the s	Date:	10/66/05
Well Location:	F-Coral		Sample No:	
Well / Site Description: 550	Kup/ Gran	e lot		e Legelban
Weather: Party	ceordy ~8	30 °F	17.6	LA GUAR MA
(8.3)	PVC	1000 C 1000	20.2	(TOC) ~3.5 1
Well Construction Material:	roc	Stick-Up (ft from gound surface	to top of casing	(100)
Well Interior Diameter (id) Well Interior radius (id/2)	2 "	Distance from TOC to Top of R	iser (TOR):	~611
Well Depth (d; ft from TOC or TO	R - Circle one)			
Static Water Level (w; ft from TO	C or TOR - Circle one)		er Height (h = d -	
		Donata - Facilities	-13taltic (	Geofumo)
Purging Method:	N-Flow	Purging Equipment:	1	
		gal for 4" well; h(1.5) gal for 6" well		7
Static Water Volume (V = h(0.16)				
	gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well	70	NO)
Static Water Volume (V = h(0.16)  Pump Rate (gpm) / (Lpm):	gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well  Pump Time (min):	70	
Static Water Volume (V = h(0.16)  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):	gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well. Pump Time (min): Did Well Go Dry?:	(YES) (	
Static Water Volume (V = h(0.16)  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):	gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well. Pump Time (min): Did Well Go Dry?:	(YES) (	

Mw-7

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
-9	Units									
10/6/05	0820	0					2000	801	6.54	0.25
10/6/05	0830	1.5	6.77	0.672	22.6	-90.0	3.1	0.43	6.86	U 125
10/6/05	0835	3.0	6.89	0,672	22,5	-111,9	2.7	0.28	6.87	1
10/6/05	0840	4.5	6.96	0.665	22.5	-125,4	2.8	0.24	6.91	+
10/6/05	0845	6.0	6.98	0.66	22.5	-129.3	5.6	0.22	6.91	0.25
, ,	MA.									
			Anna Sea							
				16-				and .	Commence of	atu A fee
		Market Services	Control of	N-mi	118	13				
	1 ( gas)	11. [800	Almition.	· 6				Cral-	bol	
					OF PAR					LI WALLE BELLE
		N. F					250			and the same
		1					6			

Sample ID:		Receiving Laboratory:	direction of the second
Sample Collection Time:	0845	Sample Parameters:	

Sample Collection Personnel:

DTW-1.62 (From Tec) 9.65 (Bittum)

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units			ms/cm	ه ک		NTU	ingle	57	
10/05/05	1355	0	8.81	0.696	24.63	-72.7	42.1	0.78	6.62	0.50
1	1400	and 1	9.16	0.698	24.68	-78 2	28.4	0.80	7.30	0.25
	1405	, W	cut do	· -	Stoppe	d hur	100			
10/06/05	140			8	, ,		8			
	1445					:44				
	0955	0.0					1		6.71	
	1005		10.02	0.695	23.9	-155,2	3.5	2.8/	7.30	
	1015		10.0	0.699	24.3	-157.4	3,1	3.38	7,25	
	1030		Drs	/			ą)			

Receiving Laboratory:
Sample Parameters:
_

Sample Collection Personnel: Anna-Lisa Marcum / Paul Schwartz

	-Corral		B 400	Sample No:				
Y CII LOOGIOII.		0 1 1		Sample No			7	
Well / Site Description: Stick	-up/ Grave	Clot		4-1	10	Japt	140	
Weather: Party	- Sunny	~85°F		W 1 .	7 1	07 Mys.		
Well Construction Material:	PUC	_ Stick-Up (ft from gou	nd surface	to top of casi	ng (TOC)	75 191		
Well Interior Diameter (id)	Zu	Distance from TOC to Top of Riser (TOR):						
Well Depth (d; ft from TOC or TOR)	Circle one)		No.	100			100	
Static Water Level (w; ft from TOC or				er Height (h =				
	U Flow	Purging Equipment: Peristalfic (Geopump)						
Static Water Volume (V = h(0.16) gal	for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal	for 6" well:	-				
Pump Rate (gpm) / (Lpm):	0.25	Pump Tim	ne (min):	35				
Volume Removed (gal) / (L):	9,50	Did Well (	Go Dry?:	(YES)	(NO)			
Recovery Time (min):	10	Purge Aga	ain?:	(YES)	(NO)			
Total Volume Removed (gal) / (L):	9.50							
Notes:		A LIN AND	53,6	1		T note:		

Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units			. &	3		C. 100 100 100 100		110	
10/05/05	1415	0	6.47	24.76	0.569	-75.1	4.8	0.91	8.47	0.5
	1420	2	6.40	22.69	0.564	-76.4	2.6	0.96	8.72	0.25
	1725	3.25	6.42	22.15	0.863	-75.8	1.9	1.2	8.62	0.25
	1430	4.50	6.42	0.562	22.75	-74.7	2,8	0.89	8.57	0.25
	1435	5.75	6.42	0.562	22.74	-74.9	2.7	0.84	8.57	0.25
	1440	7.0	6.41	0.560	22.74	-74.0	2.4	0.87	8.57	0.25
1	1445	8.25	6.41	0.559	22.76	-74.1	2.8	0:84	8.57	0.25
10/05/05	1450	9-50	6.41	0.558	22.79	-74.2	2.5	0.84	8.57	0.25
							43.		TO THE CO	LT A SURE
		(E.M., D.E.)	03/01/10	1	T.P. 5			11/19/19		
	Posecola	190 PM	P + 1 12/2	Y_	de la march		10	DIF EDI		
									market series	diam'r.
		2		internal appl	Lagar.		58	0		Tisland and
		Charles	OT RAD	CHELLINA	ALC: NO		68			The Later

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	15/5	Sample Parameters:	
			-

Sample Collection Personnel: A. Marcum

Page \_ / of \_ /

MW-10 - [DTB-9.6] NOTE- ORP maifunction on YSI

10/07/08

| Can't pump & 0.05 pump stops |
| Switched from 600 KPM to 300RPM.

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units							2 90	117	10
10/06/05	1240	0.	7.15	0.990	24.61	-109.4	2.1	0.80	6.67	0.10
1-1-1	1244	well	went	dry	- let	it sit		change		
10/07/05	0900	0	6.81	0.957	23-43	/	7.5	1.88	7.10	0.10
10/07/05	0905	0.5	6.82	0.956	23-45	/	6-9	1.84	7.83	0.10
1	0910	1.10	6.84	0.960	23.47	/	7.7	1.86	7.99	0.10
	09.15		RE ADI		DTUSTE	D PUR	IP RATE	-Allow	ed Recover	4 0.05
	0920	1-0	00/10/1	11	11	11	11		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.05
		1.35	7.09	0.948	23.69	/	9.7	1.06	8.71	0.05
	0925	1.60	7.08	0.949	23.67	1	9.9	1.03	8.95	0.05
10/07/05	0935	1.85	7.09	0.950	23.69	1	9.6	1.02	9.01	0.0
				0						
								14		
								- 10-4		
				Tray in I					11.11	10-1

Receiving Laboratory:	
Sample Parameters:	

Sample Collection Personnel: A . Mar Cum

RADIOLOGICAL - ENVIRONMENTAL - REMEDIA	MW-11	Date: 10/06/05	
Vell ID / AOC:	/riw 11	Date.	
Well Location:	AOC 1	Sample No:	
Well / Site Description: 31 5	hickup / gravel		
Weather: Sunny		Control Control Control Control Control	
Well Construction Material:	PVC	Stick-Up (ft from gound surface to top of casing (TOC)3 )	
Well Interior Diameter (id) Well Interior radius (id/2)	2/1	Distance from TOC to Top of Riser (TOR):	
Well Depth (d; ft from Foc or 10 Static Water Level (w; ft from Penging Method:	or TOR - Circle one)	Static Water Height (h = d - w; ft)  Purging Equipment:   Perister hic	
Static Water Volume (V = h(0.16	) gal for 2" well; h(0.65) ga	I for 4" well; h(1.5) gal for 6" well:	
Pump Rate (gpm) / (Lpm): Volume Removed (gal) / (L): Recovery Time (min):	9.0	Pump Time (min): 35 min - Water Quarty ~ 63 to 19 (YES) (NO) Purge Again?: (YES) (NO)	2 mi
Total Volume Removed (gal) / (L	):9,0	The second secon	

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units						2.7	- 77	8.09	0.25
6/06/05	1250	0	9-88	0.692	23.51	-193.0	2.2	0.77		0.02
10010-	1255	1.5	9.98	0.695	2330	-174.9	2.0	2.32	8.64	
	1300	3.0	10.86	0.776	22.64	-189.6	10.6	4.98	8.82	4
100	1305	4.5	11.06	0.891	22.35	-210.5	1.6	0.36	8.87	0.25
			nt off	orno po	and the state of	Plow	-three	cell on	YSI	
	1310		11-17	0-910	21.96	215.6		0.27	8.96	0.25
	1315	6.0			21.87	217.1	1.4	0.25	8.96	V
4	1320	7.5	11:17	0.910	21.89	215.9	1-1	0.29		0.25
10/00/05	1325	9-0	11:17	0:910	01.01	213.1	1.9	0.71		WINDS
		A THE	Paring Tre		7		4 110		0	
			1200		OR S	North La		12 m	to the contract of	No. 19
	-							222 31	1	
5.0.4	10 2840	Mary S.	IN ES			100	Marketon !	12/2		
1		CONT.	12.00	Sant S	B. Carr		1	N.		

Sample ID:	1-mw-11-6F/GU-P-01	Receiving Laboratory:	
Sample Collection Time	1335	Sample Parameters:	

Sample Collection Personnel:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
10/12/05	0930	0	6.95	2.817	20.05	-69.0	22	2.57	4.74	0.40
/	0935	2	6.98	2.829	20.10	-76.8	20.2	2.10	5.25	0,25
	0940	3.25	7.00	2.852	20.21	-80.2	16.8	1.82	5.39	
	0945	4.50	7.08	.2.877	19.85	-85.9	20.8	0.89	5.46	
	0950	5-75	7.07	2.881	19.78	-86.0	16.3	0.87	5,47	
	0955	7.00	7.06	2.899	20.13	-101.2	13.4	0.50	5.58	
	1000	8.25	7.05	2.906	20.11	-112.7	9.6	0.48	5.60	
	1005	9.50	7.05	2.911	20.12	-112.8	8.7	0.47	5.63	
	1010	10.75	7.05	2.910	20.17	-113.0	8.8	0.48	5.68	
	1015	120	7.06	2.914	20.13	-113.7	8.5	0.45	5,63	
	1020	13.25	7.06	2.916	20.18	-113.2	7.1	0.43	5-64	
	1025	14.50	7.05	2-918	20,14	-113.8	7.8	0.46	5.60	1
	1030	15.75	7.06	2.915	20.16	-113.0	7.1	0.46	5,60	0.25
						*				

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	1050	Sample Parameters:	

Sample Collection Personnel:

CABRERA SERVICES TEMPORARY WELL POINT AND SAMPLING RECORD Well ID / AOC: ADC 3 Date: 10-13-05 3-MW13 Well Location: Sample No: Well / Site Description: Weather: COOL WINDY RAIN Well Construction Material: Stick-Up (ft from gound surface to top of casing (TOC) Well Interior Diameter (id) Distance from TOC to Top of Riser (TOR): Well Interior radius (id/2) Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Static Water Height (h = d - w; ft) Purging Method: Purging Equipment: Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well: Pump Rate (gpm) / (Lpm): Pump Time (min): Volume Removed (gal) / (L): Did Well Go Dry?: (YES) (NO) Recovery Time (min): Purge Again?: (YES) (NO) Total Volume Removed (gal) / (L): Notes:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		9					mg/L		
10-13-05	0840		5.65	3.719	17.78	13.0	282	0.64	6.49	200 ml
10 (3.05	0822		5.58	3:770	17.90	15.6	106.4	0.37	7.34	
-	0900		5.59	3.758	17.98	19.1	590	0.35	7.34	
	0905		5.60	3.705	18.09	18.4	346.8	0.32	7.35	375 ml/mi
	0910	ogn and	5.61	3.621	18.11	17.6	245.6	0.30	7.35	
	0915		5.61	3.574	18.11	16.2	40.0	0.31	7.19	250
	0920		5.61	3.508	18.05	15.6	8.1	0,34	7.10	
	0925	La Barriera	5.62	3.472	18.09	15.1	6.9	0.34	7.09	
	0930		5.62	3.434	18.08	14.6	8.2	0.35	709	250
		O TO LEGICAL	Mary Mary	V E(MTE			A Delet	KENT JAC	OT ME A 1	re i = 176/eW/ all
					Solphiel S	uma				Section Management
			100	To the second	SIMA	2 44 14				
				į.					Town 1	
			100		1					

Sample ID:		Receiving Laboratory:				
Sample Collection Time:		Sample Parameters:				
	-					
Sample Collection Personnel:		Page of				

Well ID / AOC: 00% AOC 3 Mu	1-14	mal mai		10-13	-05	8	
Well Location: Mw4			Sample No			_	
Well / Site Description:					THE		
Weather:					1401		
Well Construction Material:	_ Stick-Up	(ft from gound surface	e to top of cas	sing (TOC)	2501		
Well Interior Diameter (id) Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):						
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one)		Static Wat	ter Height (h	= d - w· ft)			
Purging Method:	Purging Equipment:						
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	al for 4" wel	ll; h(1.5) gal for 6" wel	l: .				
Pump Rate (gpm) / (Lpm):		Pump Time (min):					
Volume Removed (gal) / (L):		Did Well Go Dry?:	(YES)	(NO)			
Recovery Time (min):	-	Purge Again?:	(YES)	(NO)			
Total Volume Removed (gal) / (L):	Ann English						
Notes:	- 4/0.00				C 70.00 75		
Notes:							

MW-14

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units					1		-	100	77.000
12-13-05	1036								6.70	Total Aug
	1045		7.12	2.940	19.37	-112.7	4.2	0.73	6.85	250 mU/mi
	1050		7.11	2.991	19:31	-113.7	3.6	0.52	6.86	
	1055		7.08	3.040	19.34	-111.7	0.3	0.39	6.86	
	1100	(007) bit	7.06	3.157	19.23	-110.7	0.0	0.41	6.85	250mV/m
	1105		7.03	3.186	19.23	-107.7	0.0	0.28	6.85	
	1110		7.03	3.227	19.22	-107.0	0.0	0.34	6.86	
77.0			No. of the last of							7. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
4.5		(11 w - 0 = )	hallwelp to	to U altotal					VC - 1 - 1	
					1 199211	1-4				
-								THE WAY	g-(8)	FINA SOIL
-										-
								A PARTY	0/10/200	Charles and the same of

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample Collection Personnel:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units								6.05	
lolulos	1345	0	6.84	1.421	22.37	-104.7	5.6	2.14	6.05	125mL/min
	1355		6.78	1.428	22.60	-103.7	4.2	0.89	7.07	
	1400		6.77	1.413	22.48	-108.3	4.6	0.62	7.95	
	1405		6.75	1.294	22.27	-101.1	5.8	0.84	8.38	(hole is dry)
	1423					1			8.29	
	1437		6.78	1.267	21.05	-75.6	28.2	2.05	8.35	(dry)
									1-01-01	
1/1-1										

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:
Sample Collection Personnel:	Page of

Vell ID / AOC: 2-Mw-15 /Ao	C2 Date: 10-12-05
Well Location: F-Corrol	Sample No:
Well / Site Description: Stick-up, on	pavement
Weather: cool breezy, light dris	
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id)	Distance from TOC to Top of Riser (TOR):
Well Interior radius (id/2)	
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one)	9.85 6.18 Static Water Height (h = d - w; ft) 2.67
Purging Method: /Ow Flow	Purging Equipment: Geopung
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO) Purge Again?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	

MW-15

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
, ,	Units	-		molem	00		NTU	mill		
0-12-05		0	6.65	0,989	21.58	-102.1	9.2	1,06	6-18	21/
10-12-05	09.19	4.4	6-67	0.992	20.07	-33.8		1.52	6.40	-2 L/mi
10-12-05	1425	4.4	6.82	0.995	19.99	-101	54.4	2.65	-	124
6-12-05	1430	5.4	6.80	0.976	18.99	-100.2	541	1.15	8.42	,26
10-12-05	1432	5.8	710 1137 117	_	-	-7000	011	N. A.	0.14	Street and mind
								-		Stopped pury
		-		20,001 (6)			1		126	September 1995
									18	Symptom seed
							i			
	95						4)	TO EAST	0135001	
	N. S.				30/	9	(the state	an HOLL TO	GCT COLL	WI WITH THE
				020					4167	200 - ALC TO
				100						
						-				- Telles Le andre Le
				Samuel And						
		12.27	TOTAL TOTAL							as mes esta

Sample ID:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	

Sample Collection Personnel:

Page \\_ of \_\_

CABRERAS SERVICES TEMPORARY WELL POINT AND SAMPLING RECORD  Well ID / AOC:  Well Location:  Well Location:  Well Location:  Well Site Description:  Well Construction Material:  Well Interior Diameter (id)  Well Interior radius (id/2)  Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one)  Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  Notes:  Purging Sample No:    Aoc				(2) ( - 10) ()
Well Location:  Well / Site Description:  Well Construction Material:  Well Interior Diameter (id)  Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one)  Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  Vell Location:  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from gound surface to top of casing (TOC)  Stick-Up (ft from TOC to Top of Riser (TOR):   ### Purging Equipment:  ### Purging Equip		5 TEMPORARY WELL	POINT AND SAMPLING RECORD	
Well Location:  Well / Site Description:  On favored Stick-Up (ft from gound surface to top of casing (TOC)  Well Construction Material:  Well Interior Diameter (id) Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  Total Volume Removed (gal) / (L):  Notes:  Well Location:  Static Water Static Up (ft from gound surface to top of casing (TOC)  Notes:  Static Water Interior Diameter (id) Distance from TOC to Top of Riser (TOR):  Well From TOC or TOR - Circle one)  Hospital Static Water Height (h = d - w; ft)  Well Construction Material:  Static Water Height (h = d - w; ft)  Well Purging Equipment:  Purging Equipment:  Purging From TOC or TOR - Circle one)  Yes  Static Water Height (h = d - w; ft)  Well Purging Equipment:  Purging Equipment:  Purging Method:  Purging Galine:  Yes  Notes:	Well ID / AOC:	-16 /Agc	2 Date: /(s)	-10-05
Well / Site Description:  Well Construction Material:  Well Interior Diameter (id)  Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one)  Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  Notes:	Well Location:		E-carrel 1-N	1W-16-GF-P-C
Well Construction Material:  Well Interior Diameter (id) Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Volume Removed (gal) / (L):  Recovery Time (min):  Volume Removed (gal) / (L):  Volume	veil Location.	Tron far	Sample No: 1-M	w-16 - GU-P-
Well Construction Material:  Well Interior Diameter (id)  Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one)  Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Yolume Removed (gal) / (L):  Total Volume Removed (gal) / (L):	Well / Site Description:	avenest still	cup .	
Well Construction Material:  Well Interior Diameter (id) Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm): Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  PVOLUME Removed (gal) / (L):  PURCH Total Volume Removed (gal) / (L):				I AC A L
Well Interior Diameter (id) Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Cloudy / hr	cecy and co		- Carlotte
Well Interior Diameter (id) Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Wall Court of the state of	PILO	THE STATE OF	TRIVE
Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one)  Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Pump Time (min):  Pump	vveil Construction Material:	100	_ Stick-Up (ft from gound surface to top of casing (TC	oc)
Well Interior radius (id/2)  Well Depth (d; ft from TOC or TOR - Circle one)  Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  Total Volume Removed (gal) / (L):  Notes:	Well Interior Diameter (id)	2	Distance from TOC to Top of Riser (TOR):	The Charles
Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Pump Time (min):  Pump Time	Well Interior radius (id/2)	1	Non the search to be a few at the search	THE RELEASE
Static Water Level (w; ft from TOC or TOR - Circle one)  Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  Purging Equipment:  Purging Equipment:  Pump Time (min):  Pump Time (min):  Total Volume Removed (gal) / (L):  Purging Equipment:  Purging Equipment:  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Total Volume Removed (gal) / (L):	Well Donth (d: ft from TOC or TOL	0.00	1450-2104	
Purging Method:    Purging Equipment:   Purging Equipment:   Purging Equipment:				11/1/2000
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  Pump Time (min):  Did Well Go Dry?:  (YES)  (YES)  NO  Notes:			Purging Equipment:	ft) 160.76
Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):  17.5 L Did Well Go Dry?:  YES)  YES)  YES)  Notes:				
Volume Removed (gal) / (L):  Recovery Time (min):  Votal Volume Removed (gal) / (L):	Static Water Volume (V = h(0.16) g	gal for 2" well; h(0.65) ga	al for 4" well; h(1.5) gal for 6" well:	0
Volume Removed (gal) / (L):  Recovery Time (min):  Fotal Volume Removed (gal) / (L):  Volume Removed (g	Pump Rate (gpm) / (Lpm)	25/00	Ruma Time (min)	
Recovery Time (min):  4.61 at 1407 Purge Again?: (YES)  Total Volume Removed (gal) / (L):  17.5 L plus Sample Volume  Notes:		17.5 1		0
Total Volume Removed (gal) / (L): 17.5 C plus Sample Volume Notes:		4.61 at 1407		Market San V
Notes:	Total Volume Removed (gal) / (L):			THUM
	lotos:			
Finished collections 1 - + 1387	VUIES.	A.	12 0-	
Pump taking set at middle of well screen (16 ft below T.O.C.)		to als maker i		
	Finished collecting	at middle of c	well screen (16 ft below T.O.	c.)

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
	Units	-	2	mslem	"C		NTU	mg/L			
0-10-05	10,50	0	-	-	_	-	117 -	10-14	4.58	Begin Purgina	, .25 L.
0-10-05	1100	2.5	8.76	1.862	23.16	-323.1	21.3	0.45	4.61	rotten egg sig	1
0-10-05	1.1.	5	8.98	1.885	23.38	-348.9	18.3	0.06	4.61	.25 L	
0-10-05		7.5	2.98	1.988	73.40	-372.8	18.5	0.05	4.61	.25 L	
0-10-05	2 2 2 2	8.75		A Total					>	Stopped pur	up I
3-10-05	1-11-	8.75							7	Resume Puro	
10-10-01	1-	12.50	8.97	1.908	23.80	-436.7	18.3	0.15	4.62	,25L	0
0-10-05	12.0	13.75	8.99	1.916	23.74	-443.9	18.9	0.07	4.62	. 25 4	
6-10-05	12 12	15.0	8.99	1.921	23.81	-448.4	18-2	0.07	4.62	.25 €	
0-10-05	17.0	16.25	8.99	1.927	23.90	-445.9	18.1	0.07	4.62	.25L	
10-16-05	4	17.50	9.00	1.923	23.73	-449.1	18.3	0.07	4.62	collect Sample	
		DA PORT									
-		0.00									
			2.5				40 %	7		William T. A.	les III
							117			J. J. 19 32	1700

using Ys I Model 650	MDS, SN: 06705
Sample ID: 1-MW-16-GF-P-01 1-MW-16-GB-P-02	Receiving Laboratory: Paragon
Sample Collection Time: 1320	Sample Parameters: Rad suite metals Filtered +

Sample Collection Personnel: Ken Marian

Well ID / AOC: MW =	17, AOC 1		Date: _	10-1	1-07
Well Location: F =	Corral	S	Sample No:		17-GU-P-0
Well / Site Description: on Pa	vement, Sti	ck-up		nnw	211 -01-1
Weather: overcast,	light breez	e or celle			1 2 10-12
Well Construction Material:	PVC	Stick-Up (ft from gound surface t	o top of ca	sing (TOC)	23
Well Constituction Material.	Try State 1	Carlot Charles Con Control			CHAC ISBH
Well Interior Diameter (id)	2	Distance from TOC to Top of Ris	er (TOK).	43	107
Well Interior radius (id/2)	00.00	THE ROLL BEAUTY	2		The second second
Well Depth (d; ft from Too or TO	R - Circle one)	21.71	701		1-
Static Water Level (w; ft from CO	C or TOR - Circle one)			= d - w; ft)	15.06
Purging Method: 100	is Flow	Purging Equipment: Perst	**		
Static Water Volume (V = h(0.16)	gal for (2) well: h(0.65)	gal for 4" well; h(1.5) gal for 6" well:	2.4	2.8	gallons
Static Water Volume (V = 11(0.10)	35, 15, (2)		9		
	12	Pump Time (min):		Min.	-
Pump Rate (gpm) / (Lpm):	61	Did Well Go Dry?: Purge Again?:	(YES) (YES)	((00))	
	- 14-		(150)	(NO)	
Pump Rate (gpm) / (Lpm): Volume Removed (gal) / (L): Recovery Time (min):	6.60 at 148	in the of the lame of			
Volume Removed (gal) / (L):	6.60 at 140	us sample Valume		powel	30 30
Volume Removed (gal) / (L): Recovery Time (min): Total Volume Removed (gal) / (L)	): _ 6L Pl	Screen (16 ff below	PE-T	H-W-1	

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO mg/L	Depth to Water from TOC	Pump Rate	
1	Units	_				1 1 N	7	7 30	100	100	19/3
10-7-03	1035	0	-	_	-	100		DE DE	6.65	t-	77
10-7-05	1250	0	-	-	المحالة	5-3	100	-		Begin Purgine	_
-	-	-	-	-	-	-	_	111-11	The state of the s		to leak in Ys
10-7-05	1310	0	6.40	0.611	23,35	-86.0	0.4	0.95		Resume Pier	
0-7-05	1320	2	6.38	0.603	23.07	-94.3	1.0	0.47	677	.2	
10-7-05	1325	3	6.38	0.601	22.83	-97.3	2.9	0.36	6.79	.2	San Mills
16-7-05	1330	4	6.39	0.599	22.68	-61.2	2.3	0.30	6.80	. 7	
10-7-05	1335	5	6.39	0.598	22.60	-104.0	0.5	0.28	6.80	. 6.	
0-7-05	1340	6	6.39	0.598	22.63	-105.1	1.1	0,27	6.80	collect sa	nois
10-7-08	1345		100		1			DAL 11	6,73		
1245131		110	- ASTANTA 1943	· 中国 1715年				2077/3	4	W. 1 17	
120	W.F.	9.5	.5					meak		AND THE REST	
			Parker G	1		2	1				W-1/1 1/35
		Transit Ja	510	1. A. A. B.	L. Park	( ) ( ) ( ) ( ) ( ) ( )	فالدرر	=4:-	*	The sale of	
		(3) - E /	W. 28 V. G.	K 1	THE SEA OF	- White		100			

Sample ID: 1-MW-17-GU-P-02

Receiving Laboratory: Paragen

Sample Collection Time: 1345

Sample Parameters: Rad Suite, metals filtered

+ unfiltered, AIK, CL, FI, SOY, P, NOT, NOT

Sample Collection Personnel: Ken. Marion

Page i of I

MW 18

Sample Collection Personnel: P. S. hwartz

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units			mS/cm	00		NTU	mg/2	54	
10/6/05	12:55			ι					6.32	
	1315		7.34	1.113	25.4	-95.5	15.0	1.04	6.61	300 m/min
	1320		731	1.10	25.2	-/209	4.1	0.35	6.71	/
	1525		7.46	1.055	25,3	-147.5	1.2	0.26	6.61	
			-							
		<del></del>								

						<u> </u>	<u> </u>		 
	Turbi	dity o	64 H	tack ar	alxsis (a	2 1345			 
Sample ID:		•			Receivin	g Laborato	ry:		
Sample Collection Time:				_	Sample l	Parameters	S:	-	
<u>'</u>									 

Well ID / AOC:	Date: 10-12-05
Well Location: Stickup, pavement, no	Sample No:
Nell / Site Description: F-Corra	
Neather: Overcast, breezy, 62	A STANDARD AND THE WILL WILL AND A STANDARD AND A S
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC) 3
Well Interior Diameter (id)  Well Interior radius (id/2)	_ Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	9.80 6-06 Static Water Height (h = d - w; ft) 3.74  Purging Equipment: 900 pump
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):  Total Volume Removed (gal) / (L):	Purge Again?: (YES) (NO)
Notes:	

Date	Time	Volume Removed	pH	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	101
	Units	L		mslem	0e		NTU	mg/L		PA .	
10-12-05	0950	0		_	_	-	707	- C+	6.06	Bagin Purgino	, 15 L/min.
10-12-05		1.5	6.75	1.425	21.18	-102.8	103.0	0.88	8.75	.10	
10-12-05		2.5	6.73	1.483	20.76	1 1	227.0	0.65	9.15	SonL	
10-12-05		2.75	6.72	1.522	20.12	-89.3	77	1.84	9.50	Furbidity viat	ach Test, Going
10-12-05		3,0	6.72	1.523	20.20	-86.9	148	2.80	9.50	50 mL, lots	of air in liney
10-12-05		3.25	6.77	1,532	19.85	-93,5	44	5.43	9.51		
10-12-05		3,50	6.82	1.532	19-71	-/02.3	72.9	6.48	9.52	Wellgoingd	Hach Test -y-stopped purging
					+2	SV				the state of the state of	
	er a	id we had	rosal treis	N See S				-35, 5	ST - FIN	a Liver See A. S.	
			grant.	110		MIE INC.		618	200	borts ends	19
		0.0		w 72 100 mg	(CTY ) (I	1000	(281) (181)	LEW4	0233	and a service	8
			3	ALBINIT ELECT						MININGER SET OF	

Receiving Laboratory:	
Sample Parameters:	11/19

Sample Collection Personnel:

Vell ID / AOC:	MW-20A	Date: 10-12-05						
Well Location:	OUI AOC 2	100		Sample No:				
Well / Site Description:			44					
Weather: _ Cook	WINDY				7 5 1 5	80		
	FOR THE PARTY.	(内) F-13						
Well Construction Mate	rial:	_ Stick-Up	(ft from gound surface	to top of cas	sing (TOC)			
Well Interior Diameter ( Well Interior radius (id/		_ Distance	from TOC to Top of Ri	ser (TOR): _				
	TOC or TOR - Circle one) ft from TOC or TOR - Circle one)	Purging E	Static Wate	er Height (h	= d - w; ft)			
Static Water Volume (\)	V = h(0.16) gal for 2" well; $h(0.65)$ g	gal for 4" we	ll; h(1.5) gal for 6" well:					
Pump Rate (gpm) / (Lp Volume Removed (gal Recovery Time (min): Total Volume Remove	) / (L):		Pump Time (min): Did Well Go Dry?: Purge Again?:	(YES) (YES)	(NO) (NO)			
Notes:	A STATE OF THE STA	Spirit		-laa				

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		7	nslem	°C	A STEPAN	טדע	MG/L	FT	180 MU/min
10-12-05	1303		6.87	1.043	21.36	-120.4	81.2	0.51	4.41	diosan er sur
10 12 5	1318		6.88	1.021	20.77	-117.0	109.5	0.39	5.57	
9	1333		6-89	1.005	20.68	-109.8	139.6	0.37	5.61	
	13 48		4.89	.961	19.76	-97.0	166.3	0.35	5.97	
		Consistence	6.89	.966	20.31	-86.8	171.7	0.29	6.44	The manual party
	1403		6.89	.989	21.00	-96.7	162.6	0.24	7.83	and 3 Laborat
	1418	-	6.89	,978	20-44	-98.5	159.7	0.25	832	
	1448		688	1.057	20.47	-1250	73.4	0.25	- 1	to The side
	1110		0.76			4		97	17 to 38 to	Della Met
		Bar IV II	riple 15-ye	(SUB)				VIII	Di ma ilina	Land alpha
					12 17 17	DILVIE I				District Co.
					12 11 11	A TORK IN CO.				
										Vanian Library
					A. C.				10.00	Control of the

Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:
N. A	
Sample Collection Personnel:	Page of

Well Location: F-	Corral	Date: /0-7-05
Well / Site Description: on	Pevement, S	Sample No: /- MW-21A-G4-P-0 /-MW-21A-G4-P-0
Weather: Mild, hum		10 To 1 To 10 To 1
Well Construction Material:	PVC	Stick-Up (ft from gound surface to top of casing (TOC) 3
Well Interior Diameter (id) Well Interior radius (id/2)	4	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOG or TO Static Water Level (w; ft from TOG or TOG) Purging Method:	Cor TOR - Circle one	11-86  5.86 Static Water Height (h = d - w; ft) 6  Purging Equipment: Peristaltic Pump
Static Water Volume (V = h(0.16)	gal for 2" well; h(0.65	5) gal for 4" well; h(1.5) gal for 6" well: 3.9
Pump Rate (gpm) / (Lpm): /olume Removed (gal) / (L): Recovery Time (min): Total Volume Removed (gal) / (L):	3 to 15 L 8.35 L 5.83 at 131	Did Well Go Dry?: (YES)
	STATE OF THE PARTY	elou To.C. in middle of well screen

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
	Units	les .		m5/em	00	- 11 374	NTU	mg/L	July 1		1
10-7-05	0835	0	-	-	_	-	-	12	5.86	Begin Prog	L
10-7-05	0840	1.5	6.74	0.820	23.76	-82.0	27.5	1.90	6.82	.25	1
10-7-05	0848	3.5	6.68	0.840	23.69	-82.5	22.5	1.38	7.10	.2	
0-7-05		5.5	6.58	0.869	23.47	-90-6	9.8	0.38	7.23	15	
10-7-05		6.25	6.57	0.869	23.41	-939	6.6	0.26	7.19	.15	
6-7-05	0908	7.0	6-55	0.871	23.36	-90.5	4.7	0.16	7.14	.15	
0-7-08		7.75	6.56	0.877	2335	-878	7.7	0,15	7.12	. (5	
6-7-05	0915	8.05	6.56	0.879	23.35	-88.c	3.5	0.14	7.12	.15	
0-7-05	6917	8.35	6.55	0.883	23.33	-98.3	3.5	0.14	7.12	collect so	46
		1- 2-								VIEW TO	-/
- 1	41	3.5						day as			
										1	
		West of	19			62.7		# X		To 100 100	

Note: using YSI Model 650 MDS, 5N: 03375

Sample ID:	1-MW-219-6F-F-61	Receiving Laboratory: Paragon
Sample Collection	1-MW-214-64-P-02 n Time: 0917	Sample Parameters: Rad Suite metals Filtere
		+ unfiltered, Alk, CI, Fly SOY, P,NO, NO

Sample Collection Personnel: Ken Marion

Page I of I

3 4 Cmin

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
10/07/05	1010	0	7.14	3.029	24.40	-1421	47.4	0.97	5.50	6.25
1	1015	1.25	7.17	2-982	24.40	-144.5	42.3	0.69	5.86	
	1020	2.50	7.22	2.870	24.39	-146.8	29.7	0.46	5.91	
	1025	3-75	7.28	2.710	24-36	-141.8	12.3	0.32	6-20	
	1030	5.00	7.30	2.663	24.35	-137.6	16.6	0.33	6.39	
	1035	6.0	7.30	2.654	24.34	~136.1	14.7	0.28	6.48	0.25
	1040	7.0	6.32	4.652	24.36	-135.4	116.7	0.36	6.52	0.20
	1045	7.5	4.96	4.185	24.25	-149-3	87.7	15.0	6.67	0.20
	1050	8,0	7.05	3.864	24.27	-150.9	68-6	0.25	6.75	0.10
	1055	8.5	2,09	3.705	24.27	-149.2	47.2	0.22	6.78	1
	1100	9.0	7.10	3.698	24.24	-149.9	27.9	0.25	4.80	
	1105	9.5	7.09	3.697	24.29	-148.5	24.3	0.22	6.84	
	1110	10	7.11	3.694	24.23	-148.5	21.5	0.24	6.86	
4	1115	10.5	7.10	3.690	24.21	-148.2	16.2	0.23	6.89	V
10/07/05	1120	11,0	7.11	3.693	24.23	-147.9	16-1	0.25	6.91	0-10

Sample ID:		Receiving Laboratory:		
Sample Collection Time:	1320	Sample Parameters:		

Sample Collection Personnel:

Page <u>1</u> of <u>2</u>

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
10/07/05	1125	11.5	7.12	3.695	24.23	-147.8	16.5	0.25	6.92	0.10
	1130	STOR	PED F	URGIN	5 -All	owed	well +	o REC	OVER	
	1250	12.0	7.23	3.278	25.04	-115.4	12.5	0.20	3:96	
	1255	12.5	7.23	3.331	24-916	-116.9	8.0	0.21	6.10	
	1300	13.0	7.24	3.340	24.91	-152.4	6.5	0.24	6.19	
	1305	13.5	7.29	3.335	24.94		6.1	0,23	6.21	
	1310	14.0	7.30	3.327	24-93	-156.4	6.2	0.22	6.32	1
10/07/05	1315	14.5	7.30	3.330	24.94	-157.1	6.1	0.12	6.54	0.10
					7	NA LANGE				
							4-1			
15-1			114							W
V				in mark						With a large
141			Plant .		payling !		1. 1			

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	1320	Sample Parameters:	

Sample Collection Personnel:

Page 2 of 2

Well ID / AOC:	1W-24A /AZ	oc 2 Date: 10-10-05
Well Location:	Corral	Sample No: 1-MW-24A-GF-P-0
Well / Site Description:		Per 20 CO DING FOR 23 0880 2000
Well Construction Material:	Puc	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id) Well Interior radius (id/2)	2	Distance from TOC to Top of Riser (TOR):
AR HOLE A THE REAL PROPERTY AND A PARTY AN	or TOR - Circle one) m TOC or TOR - Circle one) o w	25.57 Static Water Height (h = d - w; ft) 7.03  Purging Equipment: Peristal hic pump
Static Water Volume (V = h	n(0.16) gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well: 4.6 gallous
	11	Pump Time (min): 55 min
Pump Rate (gpm) / (Lpm): Volume Removed (gal) / (Line Recovery Time (min): Total Volume Removed (gal)	): 7.5 L 3.65 at 145 al)/(L): 7.5 L plus	

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
-9-126	Units	777	1	mslem	50		NTU	ing/L	-80		
10-10-05	0835	0	-	_	I was	-	-	10-2131	3 57	Begin Purg	0,03610
0-10-01	0840	1.5	10,79	0.452	22.85	-29.8	14.8	0.46	4.56	.aL	
	50:1 a	2.5	10.80	0.455	32.89	-2265	9.7	0.32	4.87	. 22	and 1
en I a and	0822	3.5	10.83	0.460	22.93	_228.0	10,5	0.27	5.35	026	
12-1-08	0900	4.5	NO LOS	-		-	-	-	-	16	
10-10-05	0905	5.0	10.86	0.459	22.47	-229.2	8.9	0.28	5.68	. LL	
1 1000	10915	6.0	10.90		22.20		86	0.32	5:73	014	
10 40 -0	09.20	6.5	10.91	0.463		-158.1	8.2	0.27	5,75	.14	
10-10-03	0925	7.0	10.94	0.469	21,69	-165.2	9.0	0.27	5.70	· L	
10-10-0	0930	75	10.93	0.469	22.07	-167.1	9.3	0.26	5.75	. LL, colle	ct simple
- 10	9	11201 1	the lotte	3	750		10		201	CAROLIC DO	
N. P.											
1 51	otto	Dell-	THE RIP	19 19	1				11-2/11-0/1-	The same of the same	
		3000	175					1		ALTERNATION OF THE	
				and oction	Charles .		17		JAN III	wma2 sha	

Note: using YSI Model 650 MDS, SN: 06705

Sample ID:	1-Mu	1-74A-GF-P-01	Receiving Laboratory: Paragon
Sample Collection		0930	Sample Parameters: Rad Scite Metals Filtered +
			unfiltered, Alk, Cliff, Soy, P, No. No.

Sample Collection Personnel: Ken Marion

Page / of /

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO 90	Depth to Water from TOC	Pump Rate
	Units									
11/17/05	1000		7.38	2.936	17.96	-272.8	6.4	1-141.1	12.15'	80 ML/M
/ /	1605		7.48	2.919	17.54	-255.7	1.8	9.0		
	1010		7.52	2.899	17.52	-262.2	2.5	7.8		
	1015		7.50	2.863	18.09	-231.1	2.9	6.8		
	1620		7.61	2.805	18.35	-241.2	5.81.2	+-25.8		
	1025		7.48	2.743	18.25	-279.0	2.2	5.3		
	1630		7.41	2.656	18.45	- 267.0	1.1	5.0		The state of
	1035		7.33	2.589	18.07	-249.6	2.0	4.9	14.62'	

Sample ID: MW	25 C	Receiving Laboratory:	
Sample Collection Time:	1035	Sample Parameters:	

Sample Collection Personnel: J. KNR

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
10/11/05	0900	0 -							6.30	
-	0908		11.31	1.594	21.13	-1935	3.2	1.80	6,56	
	0920		11.33	1.626	21.76	-200.6	1.5	0.76	6.87	
	0930		11.32	1.624	22.18	-215.6	5.4	0.34	7.07	
	0938		11.32	1.634	22.19	-2563	10.1	0.11	7.37	
	0940		i1.32	1.642	22.38	-2917	16.0	0.16	7.74	
	1005		11.33	1.655	22.26	-301.0	19.0	0.11	8.32	
	1010		11.33	1.650	22.27	-307.5	20.5	0.07	8.45	55 ml/min
	1015		11.34	1.660	21.83	-313.0	20.3	0.08	8.53	
	1020		11.34	1.660	21.61	-312.6	19.8	0.07	8.60	
	1035								8,80	
	1054								9.02	
	1123								9.37	
	1136								9.5%	
	1302								9.25	
	1317						William .		9.58	

Sample ID:

Sample Collection Time:

Sample Parameters:

Sample	Collection	Personnel:
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Page of
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	Pump Rate	Depth to Water from TOC	DO	Turb	ORP	Temp.	Cond.	рН	Volume Removed	Time	Date
										Units	
	80 mL/m	8.15'	1.85	119.0	9.5	15.42	2.678	7.15		1415	1/17/05
			1.42	110.4	29.8	14.87	2.652	7.16		1420	
			1.25	89.1	57.8	10.82	2.420	7.20		1425	
			1.06	62.9	37.8	12.21	2.458	6.99		1430	
			Ø.86	32.0	-74.5	12.86	2.489	7.18		1435	
	F		0.81	18.8	-87.5	12.91	2.445	7.12		1440	
			0.77	11.5	-96.4	13.19	2.387	7.33		1445	
			0.74	7.9	-98.3	13.09	2.362	7.18		1450	
-			P.7Z	8.5	-99.0	13.09	2.355	7.08		1455	
			Ø.73	10.4	-94.8	13.27	2.427	7.22		1500	
			G.73	6.5	-92.8	12.72	2.426	7.08		1505	
			0.76	2.5	- 93.4	12.56	2.440	7.12		1510	
*			Ø.73	1.2	-93.1	12.47	2.449	7.12		1515	
9/50mp	Resume Purgir	7.47	_	_	_	-	_	- manual		0830	1/19/05
	Finished colle		-	1	-	_	-	-		0845	

Sample ID: II7-MØIA-GF-P-01

Receiving Laboratory: Paragon

Sample Collection Time: 0830

Sample Parameters: Total Metalr. Dissolved Metals

Inorganic Anions, Gross alpha/Beta,

Radium 226, isotopic U

Sample Collection Personnel: Ken Marion

## well ID:2mw-ol

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	™uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
125-06			6.93	0.816	11.32	-52.7	182.2	0.18	10,25	180 int/min
	1350		7.02	0.637	11.43	-5-9,4	81.7	0.12	10.25	<u> </u>
	1356		6.86	0.631	11,22	-64.0	67.8	009	10.25	
	1401		6.82	0.639	11.03	-68.2	63.8	0.03	10.25	
	1416		6.74	0,680	11,73	-73,9	5-3,1	0.04	10.25	
	1417		6.86	0.723		-76,7	45.6	0.02	10.25	
	1425		6.73	0,740		-81,9	39.6	0.03	10.25	
<del></del>	1431		6,73	0.746	1	-83,9	41.1	0.03	10.37	
	1440		6,72	0.766	10,89	-84,0	34,7	0.07	10.35	
	1450	*	6.69	0.774	10,96	-87.1	32,0	0,05	10.35	
<u>, , , , , , , , , , , , , , , , , , , </u>	1500		6.69	0.803	11.31	-89,4	24,4	0,09	10.35	
1-26-05	8,20		فعسن	0969	9,25	-43.8	19.8			
	8.30			1.032	8.13	-68.8	13.5			
	35			1043	8.36	-73.1	11.5			
·	8.40			1065	836	-75.4	8.8			Stort sample

Sample ID: 2 mu	<u>,-0/</u>	Receiving Laboratory:
Sample Collection Time:	8.40 (1-26)	Sample Parameters:

Sample Collection Personnel: ムス Mattson

			MAI	•	1-25-06	
Vell Location:	<u> </u>	· .	<u>.                                    </u>	Sample No:		
Vell / Site Description:		<u> </u>		<u>.                                    </u>		
Veather: Windy 150 me	snow, 30					
Vell Construction Material:		Stick-Up	(ft from gound surface	to top of cas	sing (TOC)	······································
Vell Interior Diameter (id)  Vell Interior radius (id/2)		_ Distance	from TOC to Top of R	iser (TOR):		
Vell Depth (d; ft from TOC) or TOI Static Water Level (w; ft from TOC) Purging Method:		22.3 9.77 Purging E	Static Water		= d - w <sub>i</sub> , ft)	
Static Water Volume (V = h(0.16)	gal for 2" well; h(0.65) ç	jal for 4" we	ll; h(1.5) gal for 6" well	;		
	1.8 4/min		Pump Time (min):			
Pump Rate (gpm) / (Lpm):		·	Did Well Go Dry?:	(YES)	(NO)	
Pump Rate (gpm) / (Lpm): /olume Removed (gal) / (L):			Purge Again?:	(YES)	(NO)	
		<del></del>	ruige Agaiii?.	, ,	(1-2)	
/olume Removed (gal) / (L):		<del></del> .	rui <b>ge</b> Agams.	,	(1.5)	

## FIELD SAMPLE PARAMETERS

	V.,					#100v	The second second	· · · · · · · · · · · · · · · · · · ·	
Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
Units		[-]	uS/cm3	degC	mV ·	NTU			mL/min
		7.23	0.551	7.95	6.2	24.2		4.56	
					-25%.6	20.0	1.30		50
					-69.9	6.9	0.83		
	<del> </del>		0.553		-84.9	4.0	0.40		
			6 552	<u> </u>	-97.6		0.49		
		7.07	0-549	7.61	-150.4	2.9	0.47		
				-					
		,							
									West of the second
,									
		<del> </del>			25				
			1			Franker /			
	1	į.	1	}		1		_	the second secon
	Time  Units  135  1345  1356  1355  1400	Name   Removed	Units L [-] 7.13 7.40 7.13 7.10 7.08 7.09 7.09	Units   [-]   US/cm3	Time   Removed   Pr   Collid   Temp     Units   L	Units L [-] US/cm3 degC mV 7.13 0.552 7.95 6.2 7.10 6.345 7.47 -199 1356 7.08 0.553 7.44 81.9 7.07 0.540 7.61 -120.9	Time Removed PH Cond. Temp. ORP Turb  Units L. [-] US/cm3 degC mV NTU  135 O 7.13 0.551 7.95 6.1 24.2  345 7.10 6.349 7.59 -25.6 20.0  1355 7.08 0.553 7.44 -81.9 4.0  1355 7.74 5.551 7.45 -91.6 2.5  1400 7.07 0.540 7.61 -100.9 2.9	Time Removed PH Cond. Temp. ORP Turb DO  Units L. [-] US/cm3 degC mV NTU mg/L  135 O 7.13 0.549 7.59 -25.6 20.0 1.30  1345 7.10 0.549 7.59 -25.6 20.0 1.30  1350 7.08 0.553 7.45 -91.6 2.5 0.49  1355 7.74 0.553 7.45 -91.6 2.5 0.49  1200 7.07 0.549 7.61 -10.9 2.9 0.47	Time   Volume   PH   Cond.   Temp.   ORP   Turb   DO   Water from   ToC

10.11 = Depth to bettom

Sample iD:	Receiving Laboratory:	
Sample Collection Time:	Sample Parameters:	
Sample Collection Time.	er en	

Sample Collection Personnel:

vell ID / AOC: MW > 3	Date: 1-24-06
Vell Location:	Sample No:
Vell / Site Description:	
Weather: Ckor 30's	
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from OO or TOR - Circle one) Static Water Level (w; ft from OO or TOR - Circ	cle one) 23.87  cle one) 5.64 Static Water Height (h = d - w; ft)  Purging Equipment:
Purging Method:	
Purging Method:  Static Water Volume (V = h(0.16) gal for 2" well;	; h(0.65) gal for 4" well; h(1.5) gal for 6" well:
Static Water Volume (V = h(0.16) gal for 2" well;  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):	Pump Time (min):  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)
Static Water Volume (V = h(0.16) gal for 2" well;  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):	Pump Time (min):  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)

Well ID: MW-03

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	"aS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1-24-06	1257		5.98	1.113	14,41	-22.3	13.7	2.98	5.84	150 ML/min
1-24 0V	1307		5.94	1.075	14.19	-7,9	8.8	2.15	5,87	
	1317		5.97	1.097	M.20	-20.8	5,8	1.35	5.84	
	1327		6.00	1.118	14.36	-30.9	5.7	OFF 098	5.84	
<u>;</u>	1337		6.05	1.143	14.49	-36.7	4.7	1.04	5.86	
	13407		6.09	1.167	14.62	-40.6	1.7	1,17	5,86	
·	1354		6.12	1.176	14.63	41.8	0.4	1,15	5.89	
<u></u>	135 9		6.11	1,177	14.78	-40.9	1.2	0.91	5.89	
	133									
									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		,			,					
			1				w ·			
			<del>                                     </del>							
,,, <u>,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,</u>										

Sample ID: mw-o3	3	Receiving Laboratory:
Sample Collection Time:	135-9	Sample Parameters:

Sample Collection Personnel:

Page	of	
Page	01	

	Sample No:
Well Location:	Sample No:
Well / Site Description:	
Weather:	
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id) Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	23、25 6・23 Static Water Height (h = d - w; ft) Purging Equipment:
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):	Pump Time (min):
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)
Recovery Time (min):	Purge Again?: (YES) (NO)
Total Volume Removed (gal) / (L):	na-tain.

Well ID:

mw-0-1

# FIELD SAMPLE PARAMETERS

		•								
Date	Time 1	.Volume Removed	pH	Cond.	Temp.	ORP	Turb ····	. DQ -4	TOC	Pultap Rate
	Units		a [-] -	ູເ <b>u</b> S/cm3	, ,degC≟	_ mV	ЙТЙ	mg/L	FT	mL/min
+23-06				-			<del>&gt;</del>	-	6.23	·
7 7	10.32	K	6.95	3.123	F3.OJ	-12114	48.1	4.73	6.43	180 ml/min
· /	10.42		6.90	3.271	10.56	-118.2	22,2	1.18	6.34	100mL/mn
	10.50		690	3 289		4136 A	241.6	1.32	632	.5)
- Company of the Comp	11.0à	<u> </u>	690	3.280	j0:20	-141.7	20.41	1.28	6.94	33 33
والمعاور بنياد			पूर्व विकास	শ.ষ্ট্য.পূর্য ছ	4778	व्या <del>हरू</del> ८.५	L.F.L	1.12	6.52	North No.
	11.12		6.89	3.221	10.11	-155.1	16:3	0.93	6.32	- 1 (48)(9)
	11.30		6.89	3.186	9.86	-159.2	72	0,95	6.28	
	12.40	1) (k - b =	1 - 1	3.005		-190.8	5.4	@ 1.17	6.18	
<u>, , , , , , , , , , , , , , , , , , , </u>	12.45		6.86	300 6	7.89	-191.2	6.2	1.28	6.28	
	1250		6.86	3.006	9.91	-192.9	6.7	1.28	6.27	Stert Saple
				2 15 M	\$ N. A.	6 (6) 4	1 300	"S. Q. I	45 017 =	
				Altri, in					i	(
			,							

Sample ID:	mw-04	a	Receiving Laboratory:
Sample Collection Time	1250		Sample Parameters:

Sample Collection Personnel:

rell ID / AOC: MW-03	<u>,                                      </u>				1-25 1		
/ell Location:			Sam	ple No <u>:</u>		· · · · · · · · · · · · · · · · · · ·	
/ell / Site Description:							
Veather:							
Vell Construction Material:	35-24 	Stick-Up (ft from goun	d surface to to	p of casi	ng (TOC)		
Vell Interior Diameter (id)	· · · · · · · · · · · · · · · · · · ·	Distance from TOC to	Top of Riser (	TOR):			
Vell Interior radius (id/2)							
Vell Interior radius (id/2)  Vell Depth (d; ft from TOC or TOR static Water Level (w; ft from TOC Purging Method:	R - Circle one) or TOR - Circle one)	23.1 2045.65.5.68[7] Purging Equipment:	de- static Water He	eight (h =	d - w; ft)		
Vell Depth (d, ft from TOC or TOR Static Water Level (w; ft from TOC	or TOR - Circle one) f	Purging Equipment:		eight (h =	d - w; ft)		
Vell Depth (d; ft from TOC or TOR Static Water Level (w; ft from TOC Purging Method:  Static Water Volume (V = h(0.16) (Pump Rate (gpm) / (Lpm):	or TOR - Circle one) f	Purging Equipment: _ gal for 4" well; h(1.5) gal  Pump Tim	for 6" well: e (min):				
Vell Depth (d; ft from TOC or TOR Static Water Level (w; ft from TOC Purging Method:  Static Water Volume (V = h(0.16) (	gal for 2" well; h(0.65)	Purging Equipment: gal for 4" well; h(1.5) gal  Pump Tim  Did Well G  Purge Aga	for 6" well: e (min): io Dry?: (	eight (h = YES) YES)	(NO) (NO)		

Well ID: MW-05

### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
			[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
	Units		667	2.319	12.35	-66 7	14.7	0.67	5.77	200 ML/min
125-06	10.00		659	1,716	11.80	-92.3	14.2	2.24	5.77	~180
<u></u>	10.10				10.96	-113.3	11.1	3.56	5.77	, <u>1</u>
	10.20		6.60	1.639	11.03	-120.7		5.06	5,77	,i = 4
	10.30		6.62	1.610		-15.7	6.2	4.82	5.77	14 -1
	10,40		6.64	1.581	11.16	-125.6	6.2	4.14	5.77	
	10.50		665	1.535	10.85		40	4.28		
ı	11.00		6.65	1.516	10.99	-126,9	4.0	17.00		
÷										
		√. 1 √. , , , , , , , , , , , , , , , , , ,								
								_		
			1							
		<del> </del>								<u> </u>
			-							
							-			

Sample ID: MW-C		Receiving Laboratory:
Sample Collection Time:	11:00	Sample Parameters:
1		

Sample Collection Personnel:

<b>-</b>	-£	
Page	of	

Vell ID / AOC: MW-06	Date: 1-19-06						
Vell Location:	Sample No:						
Well / Site Description:							
Veather:							
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)						
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):						
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	9.87  5.12 Static Water Height (h = d - w; ft)  Purging Equipment:						
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:						
Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO) Purge Again?: (YES) (NO)						
Notes:							

Well ID: MW-06

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
		Kellioved		uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
	Units		[-]		7.24	2524	23,0	1.61	6,21	
919	8.17		7.18	568		248.9	17.6	1,20	6.48	
	8.20		7.27	56 6	7.02		17.0		6.45	100 ml/mn
	8.15		7.28	553	6.82	246.4	133	0 04		
	8.30		7.26	546	6.45	244,5	96	0.84	6.43	
	8.35		7.23	538	691	246,7	1,4	0.64	6.5	15.1
-			7.23	598	8.31	-2.5	- 14 ??	0.34	6.63	New ys 1 d
	950		7,22	603	8.36	-6.0	1,13	6.22	6.67	
	956	-			8.31	1-8,3	0.00	0.22	6.62	
	10.01		7.22	609		-9,9	1,6	0.21	6.61	stort Super
	10.06		7.22	611	8.29	-	110			
						-		-		
					4	1			-	
									-	-
	1									
	-	-								
	-		1							

Sample ID: Thi	N-06	Receiving Laboratory:
Sample Collection Time:	10.06	Sample Parameters:

Sample Collection Personnel:

Well ID / AOC:	YW-7B	Date: 1-18-06
	F-Corral	Sample No:  -MW-07
Well / Site Description:	Jul, Stick-a	p well
Well Construction Materia	: PVC	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id) Well Interior radius (id/2)	a 4	Distance from TOG to Top of Riser (TOR):
Purging Method:	rom TOC or TOR - Circle one	Purging Equipment:
Static Water Volume (V =	h(0.16) gal for 2" well; h(0.65	5) gal for 4" well, h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm Volume Removed (gal) /	): 2 Varia	Pump Time (min):  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)
Recovery Time (min):	(gal) / (L): /5 /5	L 81 9
Total Volume Removed	Francisco de Carlos de Car	

T	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	PID	0,0
1	Units	L		ms/cm	00	nV	NTU	mg/L	ft	150 mL/mi		1
T	1245	0	-	-	-	-			5.35	00 17	1	
+		.75	7-13	0.493	12.87	-47.5	123	1077	5.62	90 ml/min		
1	1255	1.15	7.10	0 488	12.53	-118.2	33.1	1.47	5.65	2.00 MUm	n	
+	1300	2.15	7.13	0.484	12.47	-123.9	222	1.17	5.65		-	
+		3 15	2.12	0.483	12.42	-622.7	27.3	0.94	5.60			
0	1305	415	7.13	0.481	12.33	-126.4	25.5	0.80	5.62	4.	1	
0	1330	8.15	7.15	0.477	12.33	-/299	16.0	0.54	5.63	- 14	-	1.
2	1340	10.15	7.17	0.486	13.18	-137.2	12.8	0.4851	5.63	10000000	-	1
0	1350	12.15	7.15	0.480	12.87	-137.1	0 11.4	0.34	5.63	-	-	
2	1112	13.15	7.16	0.483	12.80	-B5.8	3 11.4	0.31	563	12 12 12	-	
2	1405	14.15	7.15	0.428	12.66	-136	19,3	0.31	5,65	1	10	1
5	1407	14.55	7.14	0476	12.53	3 -134	1 10,0	0.31	5.65	JOOMY		
6	IVI-	15.15	7.14	0.421	612.4	7-135.0	0 100	0.33	2 5.66	Callest Sa	MPle	
06	0.10	1	(FD)	THE PARTY OF			-			The second		
-		1000	Part I					1			10	

Receiving Laboratory: Paragon Labs ole ID: ole Collection Time:

Sample Parameters: Dissolved metals 197055 alpha/beta,

Page 1 of 1

ple Collection Personnel: Ken Marion

Vell Location:	11.4	6.0	911		minitely.	. No		
Vell / Site Description:							ini i	
Veather:	P1.P	Pal	PASS I	78 0 02 W	WEST Y	-	2182	D. Y.
87874	SKIR		453	18 1 1 453 .0	340.07			
Vell Construction Material:	2 (5 /9)	1111	Stick-Up	o (ft from gound surfac	e to top of cas	ing (TOC)	25 Pa	
							WENG	
Vell Interior Diameter (id)			Distance		RUPUS			
Vell Interior radius (id/2)							Olyma	
Well Depth (d; ft from TOC) or TOF	2 - Circle or	ne)	9.61	A			2460	
Static Water Level (w; ft from TOC			5.10	T MAIL ISSUES F				
Purging Method:	1000	7.77	Purging	700				
24-41- 10/stor 1/shirms (1/ - h/0 46)	nal fan Oll	all, b/0 65) a	ol for All w	all: h(1.5) gal for 6" wa	OB SERVE		- CAND+	
Static Water Volume (V = h(0.16) (	gal for 2" W	ell; n(U.00) g	ai 101-4 W	eli, II(110) gal lor 6 we			826	
Pump Rate (gpm) / (Lpm):	70.2	in the	MIN'S	Pump Time (min):	200		10.25	
/olume Removed (gal) / (L):				Did Well Go Dry?:	(YES)	(NO)	y NI	
Recovery Time (min):				Purge Again?:	(YES)	(NO)		
Total Volume Removed (gal) / (L):			_					
	7		IIV.					

	40/ 1	TIT	PHAV	FIELD SAN	IPLE PARA	AMETERS		200		
Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									Alteria
1/17/06	0910		7.30	10.50	6.38	2205	46.9	9.19	5.19'	
	0915		7.76.	10.44	5.97	174.3	6.0	3.49		Junio.
	0920		8.06	9.625	4.41	-872	2 6 4 3	4.45		40 n4/m
	0925	4 Comment	In mainten	e ar Tean	1 3 4	1124		100		a mark to the Atla
100	0930						1-1-2701			
6	0935		01 400	mapToj:	Ch That I	- p(l			271	la med much []
	0940								(5.00)	pluber jo parti-
	0945					- Car				
	0950			4		m	10	812/12 =		2 mar. c. mar.
	2001	NEW	7.91	6.851	2.48	106.7	12.2	9.34		
	1616		7.88	0.841	2.84	106.6	10.7	8.26	)	
	1015		7.93	0.821	2.87	1014	11.2	7.69	B G A - VI	model retail of
	1020		7.96	0.802	2.80	96.6	16.6	8.35		
+ 1	1025		8.08	0.773	3.08	89.9	10.3	8.9/	4.23	(Vitro) aux qu
				Av III	W. D.		-		E 10 / /4	i berupaki sari

Sample ID:	The same of the sa		Receiving Laboratory: PDRAGON	
Sample Collection Time:	1-18-06	1500	Sample Parameters:	

Sample Collection Personnel:

Vell Location:	T HIMES WY SEER SE	100	duct	983.4	and -		Sample No:	Voluese	and	660
Well / Site Description:									WALL TO	
miles of	80	1682	39.72	Ø.T)-	WP.D C	20.0			1300	76/21/
Weather:		2 U-10.	12.6	A. C.	, 70 3 1 4 1	Page			745	-
		DF -00	CAN	9-31-	-41.1	29.85	10.0		0(8)	
Well Construction Mater	ial:		1.01	Stick-U	o (ft from gour	nd surface	to top of cas	ing (TOC)	2161	
		6.35	1 (8)	1-68-	UT.T.	9.0	(705)			
Well Interior Diameter (i	Water work	85.10	LAPI	Distanc	e from TOC to	Top of R	iser (TOR): _		2631	
Well Interior radius (id/2	)	75.0	CAC	135	in the second	2010	production.		DE E)	
Well Depth (d; ft from	OG OF TOP	R - Circle o	ne)		.75'				Chel.	
Static Water Level (w; f					Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is	Static Wat	er Height (h =	d - w; ft)	27791	
Purging Method:		0-1-3-	4-51		Equipment: _	49.0	ST. A. I		arel.	
	7-0	54.10	E-414		D. B. B.	CQ. 0	AT			
Static Water Volume (V	= h(0.16)	gal for 2" w	ell; h(0.65)	gal for 4" w	rell; h(1.5) gal	for 6" well			5551	
			16	1./2-	-(*-I	- (min)	11.0			
Pump Rate (gpm) / (Lp		12:00	- duly	1 1 = 1	Pump Tim		(YES)	(NO)	SAL!	
Volume Removed (gal)	/ (L):	1002	2001	- Z - Z (g =	Did Well G Purge Aga	Con con	(YES)	(NO)		
Recovery Time (min):	/(aal) / /l ):			_	ruige Age	anti.	(120)	()		
Total Volume Removed	(gai) / (L).		Policy Cur.	ENNIMESES.						
Notes:										

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units									
/17/06	1415		6.73	0.655	8.07	-91.9	19.8	0.22		40 mb/m
	1420		6.72	0.655	7.60	-91.4	18.6	0.21		
	1425		6.72	0.654	7.55	-90.9	18.1	0.21		
	1930		6.71	0.650	7.72	-2:9	15.3	0.25		
	1435		6.72	0.651	7.83	-90.5	14.0	0.24		
	1440		6.72	0.651	7.89	-90.4	13.3	0.24		
	1445		6.72	0.652	7.81	-91.9	13.2	0.22		
	1450		6.72	6.651	7.80	-92.4	13.3	Ø.22		
	1455		6.72	0.653	7.65	-92.6	11.5	0.22		
	1500		6.72	0.642	8.91	-91.8	8.0	0.20		
							-			
-										

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	1455	Sample Parameters:	
Sample Concollon Time.	1107		

Sample Collection Personnel: J.A. KAPP

Page 2 of 2

Vell ID / AOC: 1-MW-IO	2" Date: 1-17-06					
Vell Location:	Sample No:					
Vell / Site Description:						
Veather:						
Well Construction Material:	_ Stick-Up (ft from gound surface to top of casing (TOC)					
Well Interior Diameter (id)  Well Interior radius (id/2)	_ Distance from TOC to Top of Riser (TOR):					
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	9.6  Governing From 9-16 4-13 Static Water Height (h = d - w; ft)  Purging Equipment: per 1-16 11 - penf / ys i					
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:					
Pump Rate (gpm) / (Lpm): 80 mL/min	Pump Time (min):					
Volume Removed (gal) / (L):						
Recovery Time (min):	Purge Again?: (NO)					
Total Volume Removed (gal) / (L):						
Notes:						

Well ID: 1-MW - 10

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1-17-06			7.37	663	6.05	197.6	8.7	1.64	4.31	
1-14.00	0909	-	7.5	650	6.08	196.6	6.7	1.24	6.06	
	0914		2.57	657	6.04	191.1	6.8	0.95	6.45	Somymin
			4.37						841	
	10.12		8.09	788	-5-28				8,21	
	16 17			788	5.28	-57	MMG 8.3	9.09	8.4	
	1114		805	794	511	-59,9	9,3	9.08	8.58	
	H25			392	41.21	-10.6		9.416	6.76	
	\$10		808	472	21.01					
							VIII.			
				-						
			100				10,34	1		

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	0914	Sample Parameters:	

Sample Collection Personnel: EM

Page 2 of 2

RADIOLOGICAL - ENVIRONMENTAL REMEDIATION Vell ID / AOC: MW-11	2"	Date: 1-17-06	-
		Sample No:	
Vell Location:		7 Table 1	
Vell / Site Description:			
Veather:			
Well Construction Material:	Stick-Up (ft from	gound surface to top of casing (TOC)	
Well Interior Diameter (id) Well Interior radius (id/2)	Distance from T	OC to Top of Riser (TOR):	
Well Depth (d; ft from TOC or TOR - C Static Water Level (w; ft from TOC or Purging Method:	TOR - Circle one)  TOR - Circle one)  TOR - Circle one)  Purging Equipm	Static Water Height (h = d - w; ft)  purp, y s,	
Static Water Volume (V = h(0.16) gal	for 2" well; h(0.65) gal for 4" well; h(1.65)	5) gal for 6" well:	
Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):	Did '	well Go Dry?: (YES) (NO)  ge Again?: (YES)	
Recovery Time (min):  Total Volume Removed (gal) / (L):			
Notes:			

Well ID: 1-MW-11

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1/17/06	1333		11,9	139,0	7.59	-195	13.9	34393	8.26	40
	13412		11.90	146	8.63	-216	11.6	0.59	8.33	
	1348		7/190	146,7	9.58	-230	9,9	0,44	8.343	
	1353		11.29	146.7	9.84	-229	8.7	0.33	8.33	
7	1356		11.89	146,9	1006	-232	8,4	0.29	8.34	
	1452									en sample
					4					
			-							

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	1356	Sample Parameters:	

Sample Collection Personnel: EVM

Page \_2 of \_2

Vell ID / AOC: MW 12	Sample No:					
Vell Location:						
Vell / Site Description:						
Veather:						
Well Construction Material:	_ Stick-Up (ft from gound surface to top of casing (TOC)					
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):					
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	16.04' A.19' Static Water Height (h = d - w; ft) Purging Equipment:					
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:					
Pump Rate (gpm) / (Lpm):	Pump Time (min):					
Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO)					
Recovery Time (min):	Purge Again?: (YES) (NO)					
Total Volume Removed (gal) / (L):						
Notes:						

FROM TOC APPTH 10.04'

Well ID: MW 12

DEPTH TO H20 4.19'

#### FIELD SAMPLE PARAMETERS

Date .	Time	Volume Removed	рН	Cond.	Temp.	ORP	T,urb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1/23/00	1040		7.55	1.259	8.77	-26.5	23.2	3.72	4.19'	80
7 -7 -1	1045		7.63	1.265	8.08	-108.9	8.6	Ø.68		
	1050		7.61	1.270	7.94	-128.2	6.4	0.56		
	1055		7.58	1.271	7.78	-150.0	2.9	0.44		
	1100		7.56	1.275	7.85	-156.7	0.6	0.36		
							,	-		
								-	1	

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	1160	Sample Parameters:	

Sample Collection Personnel:

J.A. KAPP

## Well ID: MW 13

#### FIELD SAMPLE PARAMETERS

Date .	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
····	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1/24/00			5.49	3.798	13.63	52.4	27.4	2.30	6.96	
1/2 1/ 00	1650	***************************************	5.27	3.788	13.35	77.8	26.5	8.94		60
	1655		5.30	3.762	13.32	77.3	28.7	28.0		
	1100		5.33	3.735	1334	76.3	24.1	0.81		<u></u>
	1105		5.35	3.714	13.44	74.8	26.7	0.82		
	1116		5.37	3.684	13.53	73.3	18.7	0.79		
<u> </u>	1115		5.39	3.656	13.47	72.7	17.0	0.77		
	1120		5.41	3.632	13.62	71.8	14.8	0.75		
	1125		5.43	3.596	13.59	70.9	13.8	<b>6.77</b>		<u>,</u>
	1130		5.49	3.559	13.63	69.4	12.2	Ø.77		<u></u>
	1.00			,						
	1235		5.36	3.599	14.45	66.9	15.3	3.18		
	1240		5.37	3 525	14.39	70.2	10.5	0.85		
	1245		5.41	3.520	14.09	71.0	8.1	0.58		
	1250		5.44	3.471	13.84	68.8	6.5	0.51		

Sample ID:		Receiving Laboratory:
Sample Collection Time:	1250	Sample Parameters:

Sample Collection Personnel:

Well ID:	MW-14
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Date	Time	Volume Removed	ρН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
		TOITIOVOU.	[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min	
	Units	<u></u>	7.20	2.530	11.74	-115.4	38.6	0.71	7.12	80	
1/24/06				2.529	11.56	-121.6	31.6	0.44			
·	1505		7.22	2.539	11.49	-125.8	22.1	0.34			
	1510		7.23			-128.1	18.2	0.29			
	2121		7.23	2.554	11.55	-128.6	13.8	0.29			
	1520		7.2Φ	2.579	11.67		1/2 /	0.27	<u> </u>		
	1525		7.18	2.595	11.69	-121.7	16.4	6-85	7.05	150	
-25-66-	0805		7-39	2360	9.89	135.3	80	6:00	7//	Do probe mult	200 F
-71-A6	0810		7.32	2,360		-120.3	8.0	42 400000000000000000000000000000000000	1.16	isc	201-1
-38-06	0815		7.37	2,368		124.9	5.7	and the same of th	7.16		
-36.35 Carl	0830		7.31	2,394		-125.9			7.16	150	
<u>ي ج. د يو.</u> ارد کار از	0875		7,31	2,42-5	9.80	-136.0	2.9		7.07	Collect Se	nple
- GA-CK	0.3.0										
		,					<u> </u>				
			+		<del>                                     </del>						<u> </u> 
	l										

	* .	Receiving Laboratory:	
Sample ID: Sample Collection Time:	0825	Sample Parameters:	
Sample Collection Times			
Sample Collection Personnel:		Pageof	

Vell ID / AOC:	MW	15			<u></u>			Date:	1/24/	66	<u></u>
Vell Location:			·				·	Sample No <u>:</u>			
/ell / Site Descrip	tion:				<u> </u>		· · · · · · · · · · · · · · · · · · ·		······································	•	
Veather:											
Vell Construction	Material:			Sti	ck-Up (	ft from gound	surface	to top of cas	ing (TOC)		· · · · · · · · · · · · · · · · · · ·
Vell Interior Diam Vell Interior radius		parameter services and services are services and services are serviced and services and services are services services are services and services are services are services are services and services are services		Di	stance f	rom TOC to	Гор of Ri	ser (TOR): _			
Well Depth (d; ft fi Static Water Leve Purging Method:	om TOC or (w; ft from 1	TOR - Cir	cle one) OR - Circle	one)	7. <b>10</b> ' 4. <b>51</b> ' irging E			er Height (h :			
Static Water Volu	me (V = h(0.	16) gal foi	r 2" well; h(	0.65) gal fo	r 4" well	; h(1.5) gal fo	or 6" well:				<u></u>
Pump Rate (gpm)	/ (Lpm):		,	-		Pump Time	(min <b>)</b> :			_	
/olume Removed		e———				Did Well Go	_	(YES)	(NO)		
	nin):					Purge Agair	1?:	(YES)	(NO)		
	noved (gal) /	(L):									
Recovery Time (n											
Recovery Time (n Total Volume Ren Notes:											

Well ID: MW 15

#### FIELD SAMPLE PARAMETERS

Date .	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	UTM	mg/L	FT	mL/min
124/06			6.81	0.847	8.45	217.6	24.3	1.50	4.51	Sø
72 400	0905		6.82	0.848	7.45	162.9	14.9	0.96		
	0910		6.81	0.812	7.59	-8.7	ها. ي	0:99		
	0915		6.80	0.784	7.61	-62.9	1.5	1.08		
	6926	······································	6.81	0.808	7.17	-82.5	0.0	0.95		
	0925		6.83	0.848	7.95	-99,4	0.3	0.80		
							3			
										· · · · · · · · · · · · · · · · · · ·
				,						
		A10 X 10 X						<u> </u>		
			·							
								<u> </u>		
										**

Sample ID:		Receiving Laboratory
Sample Collection Time:	0925	Sample Parameters:

Sample Collection Personnel:

Vell ID / AOC:	MW-16	Date:
Well Location:	F-Corral	Sample No: 2-MW-16-6F-6 2-MW-16-Gu-0
Well / Site Description:	Stick up	I-MW-10-Gu-
Weather: Mos+1	4. Swany, mil	
Market L	0.15	and the force to top of easing (TOC) V3
Well Construction Material:	1000	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id) - Well Interior radius (id/2)	7 H 1:47:	Distance from TOC to Top of Riser (TOR):
5		28.74
Well Depth (d; ft from TOC)	r TOR - Circle one)	A CONTRACTOR OF THE PARTY OF TH
Static vvater Lever (w, it igon		
	w Tlow	Purging Equipment: 6es Pump 2
Purging Method: - 16	V	70401
Purging Method: - 16	V	gal for 4" well; h(1.5) gal for 6" well: 5 70, 4 gals
Purging Method: —	(0.16) gal for 2" well; h(0.65)	gal for (4" well; h(1.5) gal for 6" well;
Purging Method: - 16 Static Water-Volume (V = h( Pump Rate (gpm) / (Lpm):	(0.16) gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well: 5 70, 4 gals
Purging Method: —	(0.16) gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min): 8  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES)
Purging Method: —/6  Static Water-Volume (V = h( Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L)	(0.16) gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well: 5 70, 4 gals  Pump Time (min): 8 80  Did Well Go Dry?: (YES)
Purging Method: — 16  Static Water Volume (V = h( Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L)  Recovery Time (min):	(0.16) gal for 2" well; h(0.65)  2 L/m/h  16 L	gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min): 8  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES)

Well ID: Mw-16

#### FIELD SAMPLE PARAMETERS

Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
Units	4	[-]	uS/cm3	degC	mV	NTU	mg/L			+
0795	0	-	-	-	-	-	110			Some part
1750	1	9.61	1407		7					in Pura
0800	KM X 3	9.75	1396							- '
	5	9.76	1394							1
0830	7.	9.76		1 01	A 11 11 11 1					
1000	e	9.76	1	1208	2	1				
0840		1 1 40	1	12-21	7.2007	11 10 17	- 0- 3		22.1	
	12	11/10	1	12,27	2701	167.		nd d	@ 200-	
	13	_		12,00	279 9	15:7	-	14.77	250	R- 11 2
	19			12.11	23664			4.77	200	
	15					(0)		427	200	collect
-090 F	16	1200	1900		1					
+						12-				
-	-									
	Units 0795 0750 0800 0800 0800	Time Removed  Units L  0795 0  0750 1  0800 KM 33  0810 5  0830 9  0830 9  0840 11  0850 13  0855 14	Time Removed Pri Units L [-] 0795 0 - 0750 1 9.61 0850 1 9.76 0830 9 9.76 0830 9 9.76 0830 9 9.76 0830 9 9.76 0830 9 9.76 0830 9 9.76 0830 9 9.76 0830 12 9.76 0850 13 9.76	Time Removed pr Solid.  Units L [-] US/cm3  O750 1 9.61 /402  @800 Km x 3 9.75 1396  0810 5 9.76 1394  0830 9 9.76 1393  0830 9 9.76 1393  0830 9 9.76 1393  0830 9 9.76 1393  0830 9 9.76 1393  0830 9 9.76 1393  0830 13 9.76 1393  0850 13 9.76 1403	Time Removed   pr	Time Removed Ph Solid Removed	Time Removed PH Cond. Temp.  Units L [-] US/cm3 degC mV NTU  0750 i 9.61 /403 11.01 -25.8 31  0800 KM X 3 9.15 1396 11.85 -263.8 30  0810 5 9.76 1394 11.83 3015 35  0830 9 9.76 1393 11.98 -36.8 31.1  0830 9 9.76 1393 11.98 -36.8 31.1  0830 9 9.76 1394 12.02 -3573 23.8  0840 11 9.76 1391 /2.24 -363.9 31.  0845 12 9.76 1391 /2.24 -363.9 31.  0850 13 9.76 1403 12.30 -370.6 76.7  0850 13 9.76 1403 12.59 366.9 15.7  0950 15 9.76 1403 12.59 366.9 15.5	Time Removed PH Cond. Temp.  Units L [-] US/cm3 degC mV NTU mg/L  0750 1 961 /407 11.01 -2538 31 /.60  0800 13 9.76 1394 11.85 -2638 30 0.44  0810 5 9.76 1394 11.85 -2638 30 0.44  0820 7 9.76 1394 11.85 -3638 30 0.44  0830 9 9.76 1394 11.88 -3638 31.4 0.29  0830 9 9.76 1394 11.22 3573 23.8 0.72  0840 11 9.76 1394 12.22 3573 23.8 0.72  0840 11 9.76 1394 12.22 3573 23.8 0.72  0840 11 9.76 1394 12.22 3573 23.8 0.72  0850 13 9.76 1493 12.24 3634 31 0.20  0850 13 9.76 1493 12.34 30.1 20 0.19  0855 14 9.76 1495 12.44 379.9 15.7 0.16  0950 15 9.76 1405 12.54 3664 15.5 0.16	Time Removed PH Cond. Temp. ORP Turb DO Water from TOC  Units L [-] US/cm3 degC mV NTU mg/L FT  ONSO 1 961/402 11.01 25.9 31 7.60 4.75  O800 KM X 3 9.15 1396 11.85 26.38 30 0.44 4.76  O810 5 9.76 1394 11.93 20.38 30 0.44 4.76  O820 7 9.76 1394 11.93 20.38 35 0.32 4.76  O830 9 9.76 1396 12.02 3573 23.8 0.22 4.76  O840 11 9.76 1391 /2.22 3573 23.8 0.22 4.76  O845 12 9.76 1393 12.22 3573 23.8 0.22 4.76  O845 12 9.76 1394 12.22 3573 23.8 0.22 4.76  O850 13 9.76 1395 12.24 30.7 20 0.19 4.76  O855 13 9.76 1403 12.30 370.6 16.7 0.18 4.76  O855 14 9.76 1405 12.44 30.7 15.7 0.17 4.77  O960 15 9.76 1405 12.54 36.4 15.5 0.16 4.77	Time Removed pH Cond. Temp. ORP Turb DO Water from TOC Pump Rate William Units L [-] US/cm3 degC mV NTU mg/L FT mL/min — 4.73 200 0.750 i 9.61 /402 11.01 -203.8 31 /.60 4.75 200 0.750 i 9.61 /402 11.01 -203.8 31 /.60 4.75 200 0.80 S 9.76 13.94 11.85 -263.8 30 0.44 4.76 200 0.810 S 9.76 13.94 11.83 -363.8 30 0.44 4.76 200 0.820 - 7 9.76 13.94 11.83 -363.8 31 0.20 4.76 200 0.830 9 9.76 13.96 12.02 -3513 23.8 0.32 4.76 200 0.830 9 9.76 13.96 12.02 -3513 23.8 0.32 4.76 200 0.890 ii 9.76 13.91 /2.22 -3513 23.8 0.32 4.76 200 0.890 ii 9.76 13.91 /2.22 -3513 23.8 0.32 4.76 200 0.890 ii 9.76 13.91 /2.24 -301 20 0.19 4.76 200 0.890 ii 9.76 1403 12.34 -301 20 0.19 4.76 200 0.895 ii 9.76 1403 12.34 -301 20 0.19 4.76 200 0.855 ii 9.76 1403 12.39 -3664 15.5 0.16 4.71 200 0.855 14 9.76 1403 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 1401 12.59 -3664 15.5 0.16 4.71 200 0.950 15 9.76 15

Sample ID:	7- MW-16-6F-P-01	Receiving Laboratory: Parag	en
	2-MW-16-GF-P-07	Sample Parameters:	Chirt et
Sample Collect	ion Time:		

Sample Collection Personnel: The Y Liza M

Page L of L

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# Sanglers L. Mattison

Well ID / AOC: MW-17		ASSESSED OF THE		Date:	1/18/00		
Well Location:	Han I			Sample No	Con and		
Well / Site Description:						0-0	
Weather: Moderate > heavy rain,	temps in	, TP 11		416		sa e-csf	300
	i		FFY	10.0		10-01	
Well Construction Material:		Stick-Up (ft from go	ound surface	to top of ca	sing (TOC)	The contract	
Well Interior Diameter (id)	- [	Distance from TOC	to Top of F	Riser (TOR):		1	
Well Interior radius (id/2)	The Mark	E COL				-0251	
Well Depth (d; ft from TOC or TOR - Circle	one)	21.45	· duages).	-date		1-1	
Static Water Level (w; ft from TOC or TOR		559	Static Wa	er Height (h	= d - w; ft)		
Purging Method:		urging Equipment	_				
Static Water Volume (V = h(0.16) gal for 2"	well; h(0.65) gal 1	or 4" well; h(1.5) g	al for 6" wel	1:		7	
Pump Rate (gpm) / (Lpm):	*	Pump T	ime (min):				
Volume Removed (gal) / (L):		Did Wel	Go Dry?:	(YES)	(NO)		
Recovery Time (min):		Purge A	gain?:	(YES)	(NO)		-
Total Volume Removed (gal) / (L):					- 1/10000		
					P. Section .		The state of
Notes:							

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units						10			STATE OF THE STATE
1-18-06	1040	-	6.74	790	11.97	-43.3	36.2	1.67	5.67	160 m4 min
	1045	0.42	6.68	793	12.08	-69.0	22.7	0.48	5.67	80 ml/mi
-	1050		6.67	792	11.99	-77.6	243	0.36	5.65	
	1055	CONTRACTOR OF THE PARTY	667	789	11.28	- 82.7	23.60	0,29	5.66	
B.	1245		6.68	792	11.18	-795	9.3	0.21	5.67	100 mulmin
78.5	1250		6-67	790	11.24	-81.1	11.3	6.20	5.67	#
181	1255		6.67	788	11.08	-82.7		0,20	5.67	Stiffbir Implay
1307-4	1304		6.66	734	10.76	-84.0	8.5	0.19	5.67	
R. P. C.	1309		6.66	783	10.75	-84.7	6.1	0.19	5.67	Start sampl
1			1		La manura d	To the		N. W.		
1			100							40
The same	N LA	21/42/19/19			C Your TO	verbichter	1500 m 1		FIFT DATE VI	enter service
		30								
				Join Co.	Traval				The second	Estanger win 2 de
		(F)(0)	18319	45.0	TE BILL				100	Dayons/Tari

P.10 1.0

Sample ID: Mu-17	Receiving Laboratory:
Sample Collection Time: 1309	Sample Parameters:
Sample Collection Personnel:	
	Pageof

Well Location: F	= Correl			Sample No:	Locumo		
					SECTION 1		
Well / Site Description:				00 1	1,660	FORA	4.367
Weather: Stead Ne	- winds out great	10-15 wat				Trans.	-
			1117 4831	12.7			-
	A	# 517 F.	77 575		. (500)	VIV.	
Well Construction Materia		_ Stick-Up (ft f	rom gound surfac	e to top of cas	sing (TOC)		
Mall lateries Diesestes (Id)		Distance from	m TOC to Ton of I	Discr (TOP)		14-	
Well Interior Diameter (id)		_ Distance from	m TOG to Top of I	riser (TOR).			_
Well Interior radius (id/2)				- 1		19-10-00	
Well Depth (d; ft from TO	C or TOR - Circle one)	9,62	a Transfer			1 45-357	
	rom TOC or TOR - Circle one)		t 41 Static Wa	ter Height (h	= d - w: ft)		
Purging Method:		Purging Equi				1111111	
					1000	WEATHER T	
Static Water Volume (V =	h(0.16) gal for 2" well; h(0.65)	gal for 4" well; h	(1.5) gal for 6" we	II:			
D-1- () / //			Time (min):				
Pump Rate (gpm) / (Lpm)			ump Time (min): id Well Go Dry?:	(YES)	(NO)		
Volume Removed (gal) / (	(L):		urge Again?:	(YES)	(NO)		
Recovery Time (min):	mal\ / / l \:	_	urge Again?.	(160)	(140)		
Total Volume Removed (	gai) / (L).						lone
Notes:							
110100.							dank

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pr	W.	-18

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#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
1-18-06	Units	208			,					1000
C08-20	0820	454	6.98	494	9.84	107.2	24.7	2.16	4.98	Souline
	0827	261.4	7.15	531	9.27	36.2	2.9_	0.66	4.92	South
	0832	21 1.0	7.25	555	9.26	-4.8	2.5	0,45	4.98	South
	0835	210.6	7.32	573	9,18	-40.8	0.3	0,36	P 5.01	1
	0840	24 1.0	7.38	594	9.17	-67.8	0.)	0.31	5.04	4
	.0842	-26 1.0	7.44	618	9.11	-89.6	1.0.	-0.2+	5.07	- do ne /un
7.	6950	-te 1.0	7.50	634	9.17	-103.2	"0.2	-0,22	5.05	Zov nc/min
	0855	, <del>051</del> .25	7.53	644	9.56	-113.9	0.)	0,21	4.94	50 ml/mi
100	0900	:051.25	7,56	16.48	9.67	-1207	0.1	0.32	4.91	. 29
	0905	-05L.25	7.57	656	9.62	-125.1	6.2	0.20	4.93	50
	0910	+05e .25	7.58	660	9.61	-1286	20,1	0.20	4.90	Start Sampl
		- 10-	3/	W. UTELLE		VA 10 100	(SEED TO	N W Ro	- Art - 761	1000V (4.10)
		BP4	3	Artions	gening.				10775-6	T(may), (Leaden)
		7.647.0	L)	Maria	1/- 200				The Add to	) cevome/ and

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Sample ID:	-	Receiving Laboratory:
Sample Collection Time:		Sample Parameters:
Sample Collection Personnel:	Committee &	Page of

Well ID / AOC: Mw /1	
Well Location:	Sample No:
Vell / Site Description:	
Veather: <u>รีนมม</u> ห	
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id) Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOO or TOR - Circle or Static Water Level (w; ft from TOC or TOR - (	
	Purging Equipment:
Purging Method:	Proceedings of the state of the
Purging Method:  Static Water Volume (V = h(0.16) gal for 2" w	Purging Equipment:  rell; h(0.65) gal for 4" well; h(1.5) gal for 6" well:
Purging Method:  Static Water Volume (V = h(0.16) gal for 2" w  Pump Rate (gpm) / (Lpm):	Purging Equipment:  rell; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min):  Did Well Go Dry?: (YES) (NO)
Purging Method:  Static Water Volume (V = h(0.16) gal for 2" w  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):	Purging Equipment:  rell; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min):
Purging Method:  Static Water Volume (V = h(0.16) gal for 2" w  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):	Purging Equipment:  Pell; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min):  Did Well Go Dry?: (YES) (NO)
Purging Method:  Static Water Volume (V = h(0.16) gal for 2" w  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Purging Equipment:  Pell; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min):  Did Well Go Dry?: (YES) (NO)
Purging Method:  Static Water Volume (V = h(0.16) gal for 2" w  Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):	Purging Equipment:  Pell; h(0.65) gal for 4" well; h(1.5) gal for 6" well:  Pump Time (min):  Did Well Go Dry?: (YES) (NO)

## FIELD SAMPLE PARAMETERS

Date .	Time	Volume Removed	рН	Cond.	Temp.	ORP	T,urb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L =	FT	mL/min
1/20/04	/325		6.60	1.525	10.71	-93.1	141.8	1.93	2.51	୫ଡ
.,,,,,,,	1330		6.60	1.523	11.08	-89.2	31.7	0.71		
	1335		6.58	1.524	11.47	-93.5	53.5	0.61		
	1340		6.59	1.531	11.69	-91.6	27.%	0.81		<u> </u>
	1345		6.59	1.531	12.49	-89.4	18.9	0.79		
	1350					1		13.4		
	1355									
<u>,</u>							* () (), <u>(), (), ()</u>	de la		<u> </u>
	6 835		6.62	1.594	7.35	<del>-</del> 82.4	30.2	1.78		<u></u>
	0840		6.64	1.554	7.23	-887	20.7	1.14		
	0843		6.55	1.559	7.42	-97.8	16.3	1.05		
	\$450		6.68	1.547	7.45	-105.2	149	0.69		
<u></u>										
*										· ·
	<del> </del>		<del> </del>						· ]	

Sample ID:	Receiving Laboratory:		
Sample Collection Time:	Sample Parameters:		
		. :	

Sample Collection Personnel:

Well ID / AOC:	MW 20 A			Date: _	1/20	0/06
Well Location:				Sample No	•	
Well / Site Description:_	<u></u>	and the second s				
Weather:						
Well Construction Mate	rial:	Stick-U	o (ft from gound surface	to top of cas	sing (TOC)	
Well Interior Diameter (		Distanc	e from TOC to Top of R	iser (TOR): ᢩ	· · · · · · · · · · · · · · · · · · ·	
	,		<u> </u>			
Well Depth (d; ft from (1) Static Water Level (w; f	OC TOR - Circle o	Circle one) $4.5$	Static Wat	er Height (h	= d - w; ft)	
Well Depth (d; ft from (1) Static Water Level (w; f	OC or TOR - Circle of from TOC or TOR -	Circle one) 4.53 Purging	Static Wat Equipment:			
Well Depth (d; ft from (1) Static Water Level (w; ft Purging Method:	OC or TOR - Circle of from TOC or TOR - = h(0.16) gal for 2" v	Circle one) 4.53 Purging	Static Wat Equipment:			
Well Depth (d; ft from () Static Water Level (w; f Purging Method: Static Water Volume () Pump Rate (gpm) / (Lp	OC or TOR - Circle of from TOC or TOR -  = h(0.16) gal for 2" v	Circle one) 4.53 Purging	Static Wat Equipment:  ell; h(1.5) gal for 6" well			
Well Depth (d; ft from (1) Static Water Level (w; ft Purging Method: Static Water Volume (V Pump Rate (gpm) / (Lp Volume Removed (gal)	OC or TOR - Circle of from TOC or TOR -  = h(0.16) gal for 2" v	Circle one) 4.53 Purging	Static Wat Equipment:  ell; h(1.5) gal for 6" well  Pump Time (min):			
Well Depth (d; ft from Texts of Static Water Level (w; for Purging Method:  Static Water Volume (Very Pump Rate (gpm) / (Lp Volume Removed (gal)) Recovery Time (min):	OC or TOR - Circle of from TOC or TOR -  = h(0.16) gal for 2" v  m); / (L);	Circle one) 4.53 Purging	Static Wat Equipment:  ell; h(1.5) gal for 6" well  Pump Time (min):  Did Well Go Dry?:	(YES)	(NO)	
Well Depth (d; ft from Text) Static Water Level (w; for the Purging Method: Static Water Volume (Very Pump Rate (gpm) / (Lp	OC or TOR - Circle of from TOC or TOR -  = h(0.16) gal for 2" v  m); / (L);	Circle one) 4.53 Purging	Static Wat Equipment:  ell; h(1.5) gal for 6" well  Pump Time (min):  Did Well Go Dry?:	(YES)	(NO)	
Well Depth (d; ft from Text) Static Water Level (w; ft Purging Method: Static Water Volume (Very Pump Rate (gpm) / (Lp Volume Removed (gal) Recovery Time (min): Total Volume Removed	OC or TOR - Circle of from TOC or TOR -  = h(0.16) gal for 2" v  m); / (L);	Circle one) 4.53 Purging	Static Wat Equipment:  ell; h(1.5) gal for 6" well  Pump Time (min):  Did Well Go Dry?:	(YES)	(NO)	

Well ID: MW ZØA

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1/20/06	·		6.99	1.008	11.22	-113.9	1.5	1.43	4.52'	80
1/2906	1445		7.00	1.009	11.60	-127.4	1.[	0.57		
	145¢		7.00	1.009	11.33	-131.5	09	0.37		
			<u> </u>						5,0	
			<del></del>							
	<u> </u>		<u> </u>		ļ	<u> </u>	,	<del> </del>		
<del> </del>					<u>                                     </u>					
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		2.255.25		. •						
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Sample ID:		Receiving Laboratory:
Sample Collection Time:	1450	Sample Parameters:

Sample Collection Personnel:

Page <u>2</u> of <u>2</u>

RADIOLOGICAL - ENVIRONMENTAL - REVERONMENTAL - REVERNMENTAL - REVE	mn>27	Date: 1-19-06
Vell Location:		Sample No:
Vell / Site Description:		
Veather: 30'S 3	imy	
Well Construction Material:	1,74.	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id) Well Interior radius (id/2)	W Face Control of the	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOO) Static Water Level (w; ft from Purging Method:	or TOR - Circle one) n TOC or TOR - Circle one)	Static Water Height (h = d - w; ft)  Purging Equipment:
Static Water Volume (V = h	(0.16) gal for 2" well; h(0.65)	gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm): Volume Removed (gal) / (L) Recovery Time (min): Total Volume Removed (ga		Pump Time (min):  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)
Notes:		

Well ID: nw - 21(A)

# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	11-7-		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
	Units			846	8.92	-128.8	13.4	6.03	5.53	
1-19	10:43		6.82	843	9.04	129.3	12.6	3.26	5,59	~100~
	10.48		6.85	8112	8.90	-97.3	14	1.72	5.67	- 80
	10.53		6.86	842	8.66	-87.8	14	0,83	5.73	
	10,57		6.87	8:12	850	-86.2	10)	059	5.77	
	11.02		6.88	841	9,42	-93,7	12	0.24	622	
			6.88	241	9.44	-988	11	0.17	6.15	
	11.03		688	841	9.46	-96.2	'80	0.17	6.11	-
		1,	6.88	211	19:47	-90.7	10	6.18	6.08	907 Sap
	11.13		6.0	10.						1
	1				,					
	+									
	-		700							
			N. T.							

Sample ID:	Receiving Laboratory:
Sample Collection Time: 11,13	Sample Parameters:

Sample Collection Personnel:

Vell ID / AOC:	Sample No:
Vell / Site Description:	
Veather:	
Well Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	Static Water Height (h = d - w; ft)  Purging Equipment:   Purging Equipm
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:
Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Pump Time (min):  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)
Notes:	

FIELD SAMPLE PARAMETERS

Date .	Time	Volume Removed	рН	Cond.	Temp.	ORP	T <sub>i</sub> urb	DO	Depth to Water from TOC	Pump Rate
	11-ita		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
-	Units	- 77		dereine					397	Death: 9.13
15 46	12 ~~	-	7.60	1824	8.73	-138-3	11	1,43	4,22	150 mL/min
1-19-06	12.50		7.58	1845	8.69	-139.9	5.7	0.67	4.42	
-			7.60	1849	8.45	-138.9	5,3	0.36	4.64	
-	1300		7.60	1847	8,28	-139,9	5,3	Q37	4.84	
	1310	-	7.62	1844	8,78	-1365	5.1	0,29	5.01	Hotsapl
	1310									
							,			
								-	-	
								-		
						-		-	-	
									-	
			-			-		-	-	-

Sample ID:	mW-22	Receiving Laboratory:	13
Sample Collection Time:	1310	Sample Parameters:	

Sample Collection Personnel: 2 kg

Location:	Sample No:
I / Site Description:	
ather:	
l Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)
I Interior Diameter (id) I Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):
ll Depth (d; ft from TOC or TOR - Circle one) tic Water Level (w; ft from TOC or TOR - Circle one ging Method: <u>low Tlaw</u>	21.50 e) 4.80 Static Water Height (h = d - w; ft) Purging Equipment: ρετελαίτιο ριπρο
tic Water Volume (V = h(0.16) gal for 2" well; h(0.6	5) gal for 4" well; h(1.5) gal for 6" well:
np Rate (gpm) / (Lpm):	Pump Time (min):
ume Removed (gal) / (L): covery Time (min): al Volume Removed (gal) / (L):	Did Well Go Dry?: (YES) (NO) Purge Again?: (YES) (NO)
es:	

V ...

Date	Time	Volume Removed	pН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
	Units			ms/cm3						· -	]
	4 6				, <del></del>				4,80	21,50 Wel	0
1-20-06	3430		6,98	1.079	13.64	-123.6	4.8	1.35	4.81	~180 mUni	
	13,40		7.00	1.078	13.32	-127.7	14.1	1.04	4,81	ии	
	13.45		6.98	1.072	13.81	-127.0	5°.0	1.05	4.87	st Vi	
	1350		6.99	1.071	13.86	-130 A	8.7	0.96	4.81	4 Y	
	is is too		6.98	1070	13.87	-131.9	§.O	0.92	1	e story souple	
	a										
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Sample ID:	mw-23B	Receiving Laboratory:	
Sample Collection Time	1400	Sample Parameters:	· .

Sample Collection Personnel:

Page	(	of
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er e	REMEDIATION	5. 13 ( <sup>3*</sup> ) )		Date:	1-20	.06		
Well Location:	Market day	Marken - Marken - All Marken	<del></del>	Sample No				
Well / Site Description:	<u>}</u>		į					-
Veather: <u>Suh</u> م	30'5			- 100 m 100		i.		-
<b>J</b>		i						
Well Construction Materia	<u> </u>	Stick-U	p (ft from gound surface	to top of ca	sing (TOC)			
Well Interior Diameter (id)		Distano	e from TOC to Top of R	liser (TOR):				
Well Interior radius (id/2)							<del>.</del> .	-
								-
Vell Depth (d: ft from TO	C or TOR - Circle one	) i @.:	56					
Well Depth (d; ft from TOC Static Water Level (w; ft fr		·	<del></del>	er Height (h	= d - w; ft)			
Static Water Level (w; ft fr	om TOC or TOR - Cir	cle one) 3	<del></del>	_ ,	= d - w; ft)		· · · · · · · · · · · · · · · · · · ·	_ ·
Static Water Level (w; ft fr Purging Method:	om TOC or TOR - Cir low Now	cle one) 3/2 Purging	Static Wat Equipment: perist	altic	= d - w; ft)	<u> </u>		
Static Water Level (w; ft fr Purging Method: Static Water Volume (V =	om TOC or TOR - Cir low Now h(0.16) gal for 2" well	cle one) 3/2 Purging	Static Wat Equipment: perist	altic	= d - w; ft)			
Static Water Level (w; ft fr Purging Method:  Static Water Volume (V = Pump Rate (gpm) / (Lpm)	om TOC or TOR - Cir ໄວພ ໂໄວພ h(0.16) gal for 2" well;	cle one) 3/2 Purging	Static Wat  Equipment: Pers  Static Wat  Pers  Static Wat  Pers  Static Wat	altic				
Static Water Level (w; ft fr Purging Method: Static Water Volume (V = Pump Rate (gpm) / (Lpm): /olume Removed (gal) / (	om TOC or TOR - Cir ໄວພ ໂໄວພ h(0.16) gal for 2" well;	cle one) 3/2 Purging	Static Wat Equipment: perist  ell; h(1.5) gal for 6" well  Pump Time (min):  Did Well Go Dry?:	(YES)	(NO)			
Static Water Level (w; ft fr Purging Method:	rom TOC or TOR - Cir ໄວພ	cle one) 3/2 Purging	Static Wat  Equipment: Pers  Static Wat  Pers  Static Wat  Pers  Static Wat	altic				
Static Water Level (w; ft fr Purging Method: Static Water Volume (V = Pump Rate (gpm) / (Lpm): /olume Removed (gal) / (	rom TOC or TOR - Cir ໄວພ	cle one) 3/2 Purging	Static Wat Equipment: perist  ell; h(1.5) gal for 6" well  Pump Time (min):  Did Well Go Dry?:	(YES)	(NO)			
Static Water Level (w; ft fr Purging Method:	rom TOC or TOR - Cir ໄວພ	Purging; h(0.65) gal for 4" w	Static Wat Equipment: perist  ell; h(1.5) gal for 6" well  Pump Time (min):  Did Well Go Dry?:	(YES)	(NO)			
Static Water Level (w; ft fr Purging Method:  Static Water Volume (V =  Pump Rate (gpm) / (Lpm):  /olume Removed (gal) / (Recovery Time (min):  Fotal Volume Removed (g	rom TOC or TOR - Cir ໄວພ	Purging; h(0.65) gal for 4" w	Static Wat Equipment: perist  ell; h(1.5) gal for 6" well  Pump Time (min):  Did Well Go Dry?:	(YES)	(NO)			

.

	de	Pump Rate	Depth to Water from TOC	DO	Turb	ORP	Temp.	Cond. USICM3	рН	Volume Removed	Time	Date
		/ /						****			Units	
		200 mc/m	3.60	- s						<u></u>		Lo-di
25	S	-250: ···	3.60		5.26	-306.1	8.79	398	11,28	0	9,30	
ľ	ł	200	3.60	0.81	4.33	-2827	8.61	376	11.521	1.6	9,38	
		200	BUUD 5.6	0.48	459	-271.4	8.77	363	11.64		951	
		100ML	5.87	0.50	4.33	-2890	9.22	360	11.66		10.01	4
			5.89	0.52	4.79	-1933	9.45		11.68		10.06	
-	۰	Sterl somple	5,99	0.52		- 292 8	9,44	360	11.70		10.11	
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	1	10 = N/D	E			<u> </u>						اـــــــا

Sample ID:	MW-24-1 (4"well	Receiving Laboratory:
Sample Collection Tir	ne: 10-11	Sample Parameters:

Sample Collection Personnel:

RADIOLOGICAL - ENVIRONMENTAL - REMEDIATION  VeII ID / AOC:  MW-25	Date: <u>1-24-06</u>				
Vell Location:	Sample No:				
Vell / Site Description:					
Veather:					
Vell Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)				
Well Interior Diameter (id)  Well Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):				
Well Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	36.5 Static Water Height (h = d - w; ft) Purging Equipment:				
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) ţ	gal for 4" well; h(1.5) gal for 6" well:				
Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Did Mail Co Dr.2: (VES) (NO)				
Notes:					

No age

Well ID: MW -25

Date .	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
			[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
	Units				15".29	129,7	-8.8	1.92	11.25	180 ML/MIN
- 24-06	9.17		11.65	5.367	14,92	-8.5	_9.0	2.11	11.76	
	9.27			5.383	14.51	-60:1	-9.5	1.79	12.26	
	9.40		11.68	5.365	14,93	-73.9		2.63	12,58	
	950			5. 383	15.05	-80.4	-9.9	3.38	12.93	
	10:00		11.66	5. 372	15.24	-81.4	-9,8	5.75	13.11	
	10.05		11.66	5.382	15.24	-81.7	-8.7	3.08	13.28	
	10.10		11.66		15,12	-81.4	-8.8	2.90	13.41	Start Souple
	10:12		11.66	6.379	13 (	611.				
		<del> </del>					<u> </u>			
	<del> </del>		<u> </u>	<del> </del>			<del>                                     </del>			
	<u> </u>	<u> </u>	<del> </del>	<u> </u>		<del> </del>				
		<u> </u>	<del> </del>		<del> </del>	<del>                                     </del>				
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			1		<del> </del>		<del>                                     </del>			
		1 _	<u> </u>							

Sample ID:	mw -25	Receiving Laboratory:
Sample Collection Time:	10.15	Sample Parameters:

Sample Collection Personnel: CMCH 500

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	10 / MN-26		Date:	
Well Location:		And the second s	Sample No:	
Well / Site Description:				
Veather:				· · · · · · · · · · · · · · · · · · ·
Well Construction Material:		Stick-Up (ft from gound surfac	ce to top of casing (TOC	and the first and the second of the second o
Well Interior Diameter (id) Well Interior radius (id/2)		Distance from TOG to Top of	Riser (TOR):	
Well Depth (d; ft from TOC or TOF Static Water Level (w; ft from TOC Purging Method:	or TOR - Circle one)	Static W. Purging Equipment:	ater Height (h = d - w; ft)	e grand of g
Static Water Volume (V = h(0.16) g	gal for 2" well; h(0.65) gal	for 4" well; h(1.5) gal for 6" w		
Pump Rate (gpm) / (Lpm):		Pump Time (min):		-the t
Volume Removed (gal) / (L):		Did Well Go Dry?:		
		Purge Again?:	(YES) (NO)	
Recovery Time (min):				
· ·			- rañe	
Recovery Time (min): Total Volume Removed (gal) / (L): Notes:	¥		e service de la constant de la const	

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Well ID / AOU:

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DQ	Depth to Water from TOC	Pump Rate
	Units		*						6-38	
1-20-06	10.30		_						6.38	200
	10.40		12,33	1071	1099	-171.2	9.75	1.35	7.35	100
	10.50		12.33	250	16.96	- 15-3.8	9.74	3.42	141	100
	11.05	// e	12.22	1069	11.15	-119.3	9.55	4.93	7,49	wo
	1115		12:32	1076	11.43	-144.3	10.00	4.04	7.92	200
	urs	an de grip (Australia)	1234	1086	11.41	-118.7	19:16	2.44	8.36	200
	1130	Ç.	12.36	1095	11.41	-126.3	10,05	1,47	8.59	1570
	1145		12.37	1102	11,45	-122.6	10,91	0,64	8.84	
1-23-06								<b>/</b>	6.15	7
	8.22	H. 40	11/19	1.192	9,63	-4.0	1413	2.08	6.50	40 ML/mm
	8.27		11.44	1:138	2.67	-78.6	129	0.73	6.63	
	6.36		1148	1.128	8.79	-163.0	13.3	0.59	6,47	
	ach							-		
	847		11.52	1.134	8.19	-115.0	15.3	0.41	6.94	
	858		11.55	1.134	7.36	-112.0		0.78	6.93	

Sample ID:	mu - 76	Receiving Laboratory:	
Sample Collection Tim	e: 256	Sample Parameters:	
			······································

Sample Collection Personnel:

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1-23-06			11.57	1.142	6.62	-109.4	14,2	055 <del>°</del>	6,98	
, 55 00	9.10		11,57	1.132	6.67	-108.7	15,4	0.50	7.05	
	915		1157	1.126	6.87	-105.1	16.0	050	7.11	
	T		11.57	1.118	7.29	-95.7	15.4	0.42	7.28	
	9.30 9.36		11.57	1.113	7.71	-108.3	15.1	0.31	7.37	Start sample
	7.50									·
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				<u> </u>	<del>                                     </del>					
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Sample ID:		Receiving Laboratory:
Sample Collection Time:	09.37	Sample Parameters:
ļ ·		

Sample Collection Personnel:

vell ID / AOC: MW+7 1-17-MO1	<u>Λ</u> Date: <u>i-26-66</u>				
Vell Location:	Sample No:				
Vell / Site Description:					
Veather: Windy, 305 Suny					
Vell Construction Material:	Stick-Up (ft from gound surface to top of casing (TOC)				
Vell Interior Diameter (id)  Vell Interior radius (id/2)	Distance from TOC to Top of Riser (TOR):				
Nell Depth (d; ft from TOC or TOR - Circle one) Static Water Level (w; ft from TOC or TOR - Circle one) Purging Method:	11.56  Static Water Height (h = d - w; ft)  Purging Equipment: ρεπ) Ιαθικρυφ				
Static Water Volume (V = h(0.16) gal for 2" well; h(0.65) g	gal for 4" well; h(1.5) gal for 6" well:				
Pump Rate (gpm) / (Lpm):  Volume Removed (gal) / (L):  Recovery Time (min):  Total Volume Removed (gal) / (L):	Pump Time (min):  Did Well Go Dry?: (YES) (NO)  Purge Again?: (YES) (NO)				

1-17-1014 Well ID: MW = 47 (by niver)

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DÓ	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1-26-2004			7.65	3.408	8.85	-134.5	0,811	3.683	6.70	250
2000	1305		7.09	3.397	8.59	-132.7	78		RAG: 907.16	140
	1313		7.03	3.383	8.95	-132.5	42	- ·	7,20	
	1320		7,08	3.399	8.96	-1384	20.0	-	7.23	
	1325		70.7	3.398	8.88	-143.1	۹.۵			
	1330		-7,05	3.405	899	-146.4	8.3	g==_	7.48	
4										
			<u> </u>							
				<del>                                     </del>						

Sample ID:		Receiving Laboratory:
Sample Collection Time:	1335- 1-26-2006	Sample Parameters:

Sample Collection Personnel: Line Matheware

/ell ID: (	5-MV	V-01	1 Flu	sh Mou	int		FIELD SAM	MPLE PAR	AMETERS	·	_
Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	T <u>u</u> rb	DO	Depth to Water from TOC	Pump Rate	
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min	1
1 3-		0		52000-	C. 100-100-100-100-100-100-100-100-100-100		-		8.45	290	
	3/030 1036	0	6,27	1.882	12.51	17.4	3.4	-	8-69	Do probe me	Fuet.
<u>-42-96</u>	1035	la l	6,25	1.081	12.54	217	3.4	2000	8.69		<u> </u>
<u>-35-ek</u>	1040	3	6.27	1.082	1	27.6			8.69		
-)2-06	1045	3		1.084	T	27.2	3.6	-	8.69		
-35-06	1050	4	6,27	1000	12.60		<b>3</b>	ę <u></u>	869	collect.	sample
<u>-92-cc</u>	1055	<u> </u>	6.27	1.00	12.60	30.1	3.7		1 0 × 1		] '
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									<u> </u>		_  .
	<u> </u>	Bestom :	2 (2) (2								
beom	v to	(3 to 1 a	一门门头								7
Sample IC	);				<del>+-</del>	Receivir	ng Laborato	τy <u>:</u>	aragen	<u> </u>	-
Sample C	ollection Tir	me:	<u>/</u> ව	55		Sample	Parameter	s:		· · · · · · · · · · · · · · · · · · ·	
		. レ	۸ ۸	- A A							
3ample C	ollection Pe	ersonnel: K	en 1410	ur ; ur			-		Page _	of <u>I</u>	

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6-MW-02

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
	Units			mS/em3	ن ک	mv	NTU	mall		ML/min	
1-25-06	1255	ව					-aa.		8.36	_ වූ වර	
1-25-06	/300	1	597	0,454	11.91	957	4.5	1.59	8.44	200	
عات- كــــــــــــــــــــــــــــــــــــ		2	5.96	0.454	11.95	97,3	5.8	1.15	8,45	30°	
1-25-06		3	5.95	0.454	12.19	101.1	5.6	0,73	8.45	<b>్డ్డ్ బ</b>	
1-25-96	1315	4	5,95	0.458	12.29	101.9	80	0.59	8.45	200	
1-25-06	1330	5	595	0.460	12.31	104.7	5.3	0.41	8,45	200	
1-25-06	2-00-00	7	5.94	0.465	4	106,6	660.0	9.38	8.40	10 w bette	ے کی ج
1-25-00		ଟ	594	0.464	12,48	106.9	62.9	0,37	8.46		
1-25-0C	1350	9	5,94	0.472	12.53	108.3		0,35	8.46	collect sa	mpl.
									·		
Deo.	12 10	octtoin	= 17.2	2/601	20 50	14-5	endle -	+ Duplic	ate		r

Sample ID: Receiving Laboratory: Paragea

Sample Collection Time: /350 Sample Parameters:

Sample Collection Personnel: Ken Marien

Page of 1

	<u>6 m</u>	v-03			Date: _		<u></u>	
Vell Location:			· · · · · · · · · · · · · · · · · · ·		Sample No:			<del></del>
Vell / Site Description	):		4444					A
Veather:								
Vell Construction Ma	terial:		Stick-Up (ft fro	om gound surface	to top of cas	sing (TOC)		
Vell Interior Diamete Vell Interior radius (id			Distance from	TOC to Top of Ri	iser (TOR): _			
Vell Depth (d; ft from Static Water Level (w Purging Method:	; ft from TOC			Static Wate		= d - w; ft)		•
Static Water Volume	(V = h(0.16)	gal for 2" well; h	n(0.65) gal for 4" well; h(1	1.5) gal for 6" well:	:	·		
Pump Rate (gpm) / (l /olume Removed (ga Recovery Time (min) Fotal Volume Remov	al) / (L): :		Did	mp Time (min): I Well Go Dry?: rge Again?:	(YES) (YES)	(MO)		
otal rotalijo i teme.								

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp:	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[=]	uS/cm3	degC	mV	UTN	mg/L	FT	mL/min
677.56	9.46		5.56	1.638	12.82	89.0	0.6	i ?	9.22	100 mc/my
1-26-06	9.51		5.57	1.639	12.66	93.5	0.5	1?	9.22	
	9,57		5.57	1.636	13.07	102.6	0.5	1?	9.22	
	10.07			1,637	1714	105,2	0.6	-200	9,22	
	10.0									
		,				//				
n' 	3				(	7			·	
		*						2		
	-				,					
			<u> </u>							

Sample ID: 6 MW	-02	Receiving Laboratory:	
Control Times	10.02	Sample Parameters:	
Sample Collection Time:	10:07		5

Sample Collection Personnel: Lina May 1500

Page	of
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#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
5/4/06	1405								5.934	
000	1410		6.78	2328	19.74	-128	10.4	1.56	6.29	150
	1415		677	2310	19.10	-129	12,1	0.59	6.29	150
	1420		6.75	2305	18.61	-129	56.6	0.37	6.30	150
	1425		676	2241	18.84	-129	21.7	0.27	6.30	150
	1430		6.79	2192	18.89	-128	10.4	0.25	6.30	
	1435		6.74	1945	18.92	-122	11.4	0.23	6.30	
	1440		6.72	1625	19.04	-116	8.7	0.22	6.30	*
	1445		6.70	1470	19.01	-112	4.)	0.20	6.30	150
	1450		6.70	1402	19.16	-110	-	0.19	C.30	150
	1455		6.69	1356	19.20	-110	-	0.18	6.30	150
	1455	stort s	Senzelni							
			0							

of top of floating product	
Sample ID:	Receiving Laboratory:
Sample Collection Time:	Sample Parameters:

Sample	Collection	Personnel:



## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
		1101110100	1.1	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
1.1.1	Units		7.29	921	16.85	-177	2.9	0.58	5.75	150
5/3/06	0820	150				-155	2.5	0.60	6.05	150
	0825	300	7.26	148	17.11				6.48	150
	0830	450	7.19	718	17.52	-132	5.1	0,53		
	0835	600	7.24	670	17.71	-118	4.3	0.56	4.66	
	0840	750	7.17	645	17.70	405	1.7	0.51	6.95	
		900	7.12	643	17.65	-99	1.0	0.48	7.16	
	0845					-96	-	0.44	7.45	
	0850	1050	7.11.	455	17.51	-97		0.43	7.98	
	0855		7.12	686	17.58				-	(went dry)
	0900		7.14	746	17.16	-108		0.48	9.21	(went and)
	1350	Start pu	min						6.51	
	13.55	State	1-0	- fillel	1L cm	James	west dry	1		
5/4/04	0815	STest day	pluy 42	intaines						
5/4/00	0 843	Control of the last of the las	sangli							
	760	Tuch	Tour Mount	1						
			-		-	+			1	

7.2 7030 en

Sample ID:

MW-2

Receiving Laboratory:

Sample Collection Time:

1350 5/3/06

Sample Parameters:

Sample Collection Personnel: TCA

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	P
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min	-
5/4/06	1,235								6.02		0
	1245		5,66	1474	21.38	35.2	17.8	1116	6.18	130	
	1255		5.47	1469	20.67	50.0	18.5	0.68	6.17	100	0
	1305		5.53	1496	20.53	32.1	17.5	0.58	6.16	160	
	1315		5.56	1492	20.35	00	7.4	0.49	6.19	100	
	1325		5.57	1483		25.5	7.0	0.51	6.18	100	
	1335		5.62	1485	20.33	17.9	6,3	0.56	6-19	100	4
	1345		5.65	1484	20-69	14.8	7.3	0.58	6.19	100	
	1355		5.13	1479	20-32	0.9	7.0	0.52	6.20	100	
	1405		5.78	1479	20.51	-4.4	7.1	0.50	6.20	100	4
	1415		5.75	1471	20-16	8.8	0.0*	0.48	6.19	100	
	1425	N.	5.81	1473	26.58	-11.6	0.0	0.51	6.21	100	_
	1430		5.80	1471	20-32	12,6	6.0	0.50	6.22	100	
	1435		5.79	1468	-	12.8	0.0	6.48	6.21	100	
	1440	5A	MPLE	nw.	-3						

Sample ID:		Receiving Laboratory:	
Sample Collection Time:	1440	Sample Parameters:	
Sample Collection Time.			

Sample Collection Personnel: D. KATELEY

Page \_\_\_ of \_\_\_

\* TURB JUMPED TO NEGATURE #'S

0.0 BZ

0.0 BZ.

Well ID: WW-Y

## FIELD SAMPLE PARAMETERS

-7-06 c	530 0872	Volume Removed  L  C  I  Y		Cond. uS/cm3 — みらよろ えらしら		ORP mV -34.3	NTU	mg/L	TOC FT 6.35	mL/min	ニファ	_, 5°
-3-06 c	0,830 0,830 0,830	0 1 7	6.76	9073 —	js.20				6.35	Depth to Botton	= 22	_, S
5-3-06 E	> 840 > 830 0872	1	6.75			1	77 0		6.35		= 11	-,
5-3-06 6	> 840 > 830 0872	1	6.75			-34.3	12 U					
5-3-06 E	) 830 ) 840	) ''	6.75				77.4	0.61	6.55	200 N/MM		ĺ
5-3-06 (	⊃ <i>€ 4</i> 0	4			15.42	-78.9	66.8	3.9	6.54			
			6.80	2033	15.35	-70.4	57.4	0.23	100	small iron He		
5-3-06		6	6.80	2101	15.40	-26 0	36.2	0.18		visible in fur	2 -	
	0 855	7	618	2117	15.41	-840	47.7	0.6	6.57	water		
1-3-36		9	6.78	2140	15.44	-85.7	75.	0./6	6.60			
	0915	il	6.78	2140	15.57	-103.2	1427	0.16	6.50			
	ر تار ۲٥	17	6.76	2141		-99.5		0.17	6.47	100 ml/min		
	0475	/3	6.78	2116	12.86		36.5	0.19	6.48		1	
	0930	13.5	6.78	2149	15.92	700.7	1 .	0.19	6.48		1	
5-3-06		14	6.78	2151	15.95	-927		0.19			1	
5-3-06		16	6.77	2150	16.46	- 1 · .		0.17	6-48		1	
5-3-66	_	17	6.77	2146	16.65		21.8	0.17	6.50		-	
5-3-06		17.5	6.76	2147	16.77	-99.		0.17	6.50	1sentlmin	_	
1-3-06		18	6.76	7141	16.11		10 1	0.6	6.50			
5-7-06		18.5	6.73	716	16.90	-(oleo	ng Laborato		<u> </u>		]	
Sample ID:	- "				<del></del>	146001411	.,5	· ,				
Sample Co	llaction Tim	ue.				Sample	Parameter	5:			-	

Sample Collection Personnel: Ken Marion

#### FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	AD
	Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min	0.0
5/4/06									6.10	100	- 1
- 1100	0935		7.01	2107	17.94	-123.4	3.1	0.37	6,21	100	-
	0945		6.89	2208	17.52	-115.2	2.8	0.51	6.23	160	0.0
	0955		6.92	2199	17.63	-113.5	3,9	0.56	6,24	100	-
	1005		7,01	2156	17.43	-124.8	2.6	0.58	6,24	100	0.0
	1015		7.11	2027	-	-130.4	2.10	0.56	6.22	100	-
	1025		7.18	2067		-130.5	1.9	0,763	6.22	100	0-0
	1035		7.22	1988			1,2	0,66	6.23	700	
<b>→</b>	1040	Ca	ECT	SAMPL	FM	4-5		-			
				-		-		1			
			-		1						
			-	-							1

Sample ID:		Receiving Laboratory:
Sample Collection Time:	1040	Sample Parameters:

Sample Collection Personnel: D. KATELEY

Well ID: MW-6

Date	Time	Volume Removed	pH	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
		1101100	[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
	Units			30.0					5.a0	
127 06		<u> </u>	7.66	469	21.04	59.2	41.6	0.61	646	్ల ఫల
	1435	<u></u> , —	7.58	480	19.92	-97.8	23.7	8.56	6.59	IK 25 15
	1445		7,27	484	20,05	-123.8	25,1	0.61	6.63	150
	1450		7,16	491	20.31		18.1	0.69	6,69	150
	1455		7.09	501		-136.2	10-4	0.61	6.70	/50
	1500		7.06	508	20.42		5.9	0.51	6.7(	150
	1510		7.03	515		139.8		0.39	6.75	150
	1515		7.03	520	20.13		2.9	0.36	<del>                                     </del>	150
	1500		7.03	524	20.01	-143.1	1.9	0.33	6.81	150
	1525	SAM	KE M	W-6	-		<del> </del>	<del> </del>	<del> </del>	<del></del>
			<u> </u>	ļ	<del> </del>	+	<u> </u>	<del>                                     </del>	<del> </del>	
	<u> </u>	<b></b>	<u> </u>		<del> </del>	+	<del>                                     </del>	<del> </del>	†	
	<u> </u>	<del> </del>	<u> </u>		<del> </del>	<del>-                                    </del>	<del>                                     </del>	1	<del>                                     </del>	

Sample ID:	Receiving Laboratory:
l ·	Sample Parameters:

Sample	Collection	Personnel:
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# FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
	L		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mU/min
	Units		<u>                                    </u>	<u> </u>					5.72	7.50
28/06	0855		6.15	634	14.37	-985	04	1.58	5.75	150
	0905	<u> </u>	6.96	641	14.44	-93.1	0.5	1.53	5.79	100
<del></del>	0910	<u> </u>	6.97	642	<del></del>	-86.3	0.2	1.66	5.81	80
	0915	<u> </u>	6.96	642	14-33	1	0 2	[.17	5.78	80
	0920		6.99	640	<del></del>	- 98.5	01	1,86	5.81	90
<del>,</del> <u>.</u>	0925		6.89	639	14.43	-100.2	0.1	1,70	5.81	80
	0930		7,00	638	14.60	T"	15.8	1,66	5.80	80
	0935	61	MPLE	<del></del>					<u> </u>	
	0940		#/-// <u></u>	1 100				<u> </u>	<u> </u>	
	<u> </u>				,				<del></del>	<u> </u>
		<del>                                     </del>								<u> </u>
			<del> </del>						<u> </u>	<u> </u>
		<del>                                     </del>	<del>                                     </del>	<u> </u>				<u> </u>		<u> </u>
		<del>                                     </del>	+	<u> </u>				1	l	

Sample ID:	Receiving Laboratory:
ł .	Sample Parameters:

Sample Collection Personnel:

Well ID:

#### FIELD SAMPLE PARAMETERS

	Date	Time	Volume Removed	рН	Specific Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate
		Units		[-]	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min
TARE -	-> 4/26/C			7.38	662	15.09	33.6	5.1	0.59		300
	1	1353		8.17	555	14.96	-17.2	4.6	0.51		300
DECREAS	E	1357		8.43	525	1549	-104.6	5.3	8.11		60
FLOWNA	E	1405		8.63	594	16.53	-46.4	6.6	88.8	1	30
DECREA	55	1412		8.71	594	17.53	-117-3		9.07		20
FLOWRA	E	1420		8.78	289	18.18	-122.2		8.94		30
		1427		8.87	286	1871	-37.0		8.72		30
BLOCK FLO	N-	1433		8 84	582	19.04	-29.1	9.0	8.68		40
CELL FROM		1438		8.84	581	18.73	-26.5	9.2	8.64		50
SUNLIGHT		1443	2.0	8.84	578	18.39	-26.9	9.3	8.71		25
BLOCK FLO THROUGH CELL FROM SUNLIGHT DECREASE FLOWRA	E	1448		8.83	576	18.09	-27.8	9.4	8.64		60
		1453		8.82	570	17.91	-29.0	9.0	8.58		32
DECREA	55	1459		8.81	570	17.60	-31.0	11.7	8.82	7.18	35
From	TE V	1504		18.8	569	17.50	-32.1	8.8	8.64	7.17	20
	4/26/6	- The second sec		8.79	566	17.41	-33.2	8.5	18.8	7,18	10
	4/26/0	6 1209		1 8.44	1966	11+,41	135.2	0.5	10.01	1 1 1 1 0	110

Cample ID:	Receiving Laboratory:
Sample ID:	
Comple Callection Time:	Sample Parameters:
Sample Collection Time:	

Sample Collection Personnel:

Well ID: 8

## FIELD SAMPLE PARAMETERS

Date	Time	Volume Removed	рН	Cond.	Temp.	ORP	Turb	DO	Depth to Water from TOC	Pump Rate	
		Kemoved	1.3	uS/cm3	degC	mV	NTU	mg/L	FT	mL/min	-
11	Units		[-]		17.28	-34.3	8.7	8.88	7.18	20	
426/06	12/2		878	564	The state of the s	7511		8.93	7.18	20	
176/06	1521		8.77	561	17.18	-35.4	0.6	0.10	1110		
F/26/06	-015								r01		1
100	-							1 00	5.21	100	-
127/06	The second secon		7.70	568	14.92	1513	3.2	1.83	6.14	120	4
	0924		011	268	14.96	110.4	3.5	2.69	6.30	120	
	0928		1 0 00		-	43.7	41	3 13	6.52	120	
	0934		8.33	565	15.04		The second liverage and the se	3.54	6.70	90	
	0939		8.55	548	15.06	-3,3	5.4		The second secon	90	
	0944		8.70	508	14.98	-19.7	6.0	3.03	6.89		-
	0950		1877	208	15.06	-47.9	5.7	3:74	7.10	120	
			- Val		,						
11	0954		8.90	202	15.24	-70.8	6.7	3.79	7.32		
4/27/06	0626					-65.4	7.3	5.15	7.41		
1 1	1000		8.76	255	15.34	7.00	100	3.43	1811		
	1006					-			5.33	120	collect Sam
4/28/	60840		Maria de la companya della companya						10.00	1,00	

Sample ID:

Sample Collection Time:

Receiving Laboratory: Paragon Analytics

Sample Parameters:

Sample Collection Personnel: Ken Marisn