SECOND SEMIANNUAL 2010 GROUNDWATER MONITORING REPORT

DEFENSE FUEL SUPPORT POINT NORWALK 15306 NORWALK BOULEVARD NORWALK, CALIFORNIA

Prepared for

Defense Energy Support Center 8725 John J. Kingman Road Fort Belvoir, Virginia 22060-6222

January 31, 2011

Prepared by



100 WEST WALNUT STREET • PASADENA • CALIFORNIA 91124

APPENDIX B

Well Gauging, Purging, and Sampling Records October 2010 Semiannual Event

Project # 101004-121 Date 10/4/10 Client Flue P

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)	1	Depth to water	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Time
EXP-1	***					\$6.44	129.00	1	0730
EXP-2	your.		2			56.65	128.09		6327
EXP-3	4					55.43	128.10		0400
EXP-4	4		E b F F	1		56,23	115.62		1042
EXP-5	7		1 1 1 1 1	1 1 1 1 1 1		20.32	1328		1042
BW-1	Control of the contro	1 1 1 1		E L F F	1		52.71		1203
BW-2	and the second s		1	3 3 3 1 1 4	1 F C C	26.02	EXT	3	11.15
BW-3	V	E	5	3 6 6 7	1 1 2 2 4	47.80	50.77	3 3 6 6	0853
BW-4		1	1 2 F E	E 1 1 1	1 5 6 6 6	27.10	44.40		0350
BW-5	· magnama	1 6 1 1 1 5	# # # # #	3	1 4 4	E0.95	EXT		0413
BW-6	-	E F E E E	2 2 3 2 3 1 1 1	: :		26.36	48.08		0916
BW-7	4				 	27.55	EXT.		0852
BW-8	4		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 8 9 1	1	27.97	EXT	1 1 1 1	0900
BW-9			P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# F # # # # # # # # # # # # # # # # # #	29.20	EY+.	1	0903
GMW-1	1	3	1 1 1 1 1	1 1 1			44.53	E	0955
GMW-2	4	} 	1 3 8 1	£	E # #	25.95	50.74		0930
GMW-3	The state of the s	1	1	9 8 8 8 8		27.37	49.81		1004

Project # 101004-TE1 Date	10/4	/ 10 Client	knep
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Site	Kinder Morgan Norwalk	

Well ID	Well Size (in.)	Sheen / Odor	1	Thickness of Immiscible Liquid (ft.)	Volume of Immiscibles Removed (ml)	Depth to water	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Tippe
GMW-4	L.P.	# C E F F	27.72	0.04		27.74	3-rr-	4	1212
GMW-8	4	E E E E E E	1 3 1 3 4 4	E		z.\$-90	49.60	1	1239
GMW-9	<u></u>	E F C F F	4 4 3 3 4 1	E :	c 	30.3 ₀	50.02	1 1 1 1 1	1105
GMW-10	Ц	F F E	* * * * * * * * * * * * * * * * * * *	E E E	 	27.15	42.76	4 1 2 3 4 4	1215
GMW-11	Ÿ	E F F B	4 4 2 4 3 4	t t t t	E E E E E E I L	25.48	68.PY	1	1103
GMW-13	Ч	F	1 1 5 5 5		E	26.41	4951	1	2
GMW-14	-	E	; ; ; ; ;	5 7 8 8		24.99	49.54	1 1 1 1	0952
GMW-22	company of the control of the contro	**************************************	E	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	F F F F F F F F F F F F F F F F F F F	27.65	εχ ι	1	০৪১৯
GMW-23	V.	5 5 4 2 8	E E E E E E E E E E E E E E E E E E E		E F F F F	27-31	58.24	1 1 2 1 1	534 ₂
GMW-24	5	1 1 1 1 1	b	3 3 4 4	E	29.50	G-XT-		1345
GMW-25	Î.	1 1 1 1	d	d d d d	z · · · · · · · · · · · · · · · · · · ·	29.25	52.06		1310
GMW-26	and the state of		2 4 5 3 3 3	1 1 1 1 1 1	1 1 1 1 1 1	34.51	46.46		0825
GMW-27	И	F F E E E E S	4 1 2 5 4	E F F E	1	24.95	49.12		1461
GMW-28	4	* · · · · · · · · · · · · · · · · · · ·	* * * * * * * * * * * * * * * * * * *	E E E E	1 1 1 1	27. (1	4946		0637
GMW-29	Y	1 2 4 5 5 7	; ; ; ; ; ; ;	6 C 6 8 8 8	1	27.30	75.23		9915
GMW-30	100	1 1 1 2 2 4 4 4 4 4	#	5 6 6 5 5	1	27.80	49.83		1912
GMW-36	Ť	1	6 , t t	E E E E E E E E E E E E E E E E E E E	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26.90	EXT		1016

Project # 101004-7R1 Date 10/4/10	Client	KNEP
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Site Kinder Morgan Norwalk

	Well Size	Sheen /		Thickness of Immiscible	Volume of Immiscibles Removed	Depth to water	Depth to well	Survey Point: TOB	
Weil ID	(in.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	or TOC	Time
GMW-37		1	1	: : :	1 	29.50	53.45	; ; ; ;	1129
GMW-38	L.	1 1	1 1 1 1 1 1	r 1 1 1 4		27.77	53.10		0953
GMW-39	What	1 1 1 1 1 1	3			27.38	50.51		1010
GMW-40	ukumaan.	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			25.70	49.95	6 3 6 3 6 4	9915
GMW-41	24/200 	1	1 1 1 1 5			24: 11	49.81	F	1233
GMW-O-1	14	1 1 1 1 1	1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			23.7	49,10		1011
GMW-O-2	.	1	F 2 5 6 6 6			24.25	49.22	F 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 43
GMW-O-3		1	2 4 5 8			24.43	40.36		5 75 5
GMW-O-4	i de la companya de l	1	£ 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			23.97	49.54		1410
GMW-0-4 (MID)	all years	1	5 5 6 2 2 5 5			32.62	64.4		14 (3
GMW-O-5		1 1 1 1 1 1				24.52	48.86	1	1311
GMW-O-6	Y	† † † †				23.18	Ormania Ormania Ormania	1 3 6 8 8	13/3
GMW-0-7	y yr y y y y y y y y y y y y y y y y y	t ; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			22.25	49.64	1	134 *
GMW-O-8	Ч	E t	1 1 3 3 4 4			42.60	49,44		1016
GMW-O-9	and Spenners	t t t t t t	1 4 4 1 1 1 1	T		LS81	50,05	F F F	(1.0×2
GMW-O-10	4		1 1 + 4			2 U. 48	50.03		1132
GMW-0-11	1	F	+ - - - - - - - - - - - - - - - - - - -			30.00	SXD.		12-2-1

Project# 101004-7R Date	10/4/10	Client	KMEP
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Site Kinder Morgan Norwalk

,	Well Size	Sheen /	Depth to	Thickness of Immiscible	Volume of Immiscibles Removed	1	Depth to well	Survey		
Well ID	(in.)	Oder		Liquid (fl.)	•	(ft.)	bottom (ft.)	or TOC	Time	
GMW-0-12	14	E E E	25.20	0.11		25-31	-	t 1 1 1 4 4	1780	
GMW-0-14		E 1 2 3 5 6 6 6	C E E F T T	3 6 5 5 6 6 6		26.04	49.65	1	0919	
GMW-O-15	·	T E E B	25.80	\$.05	F F F L	15.85	·	1 2 1 2 5 5	0950	
GMW-O-16		t s b b				36.10	48.65	2 E E E E	2933	:
GMW-0-17	7					25.60	37.56		૭૧૧૧	! !
GMW-O-18	**************************************	UNA	LE 1	o Aci	£55 ~	モメナラ	MP IN	WELL	26] Pr	র্ণ ক
GMW-0-19	7				-	24.3	40.00		1345	:
GMW-O-20			31.10	0.10		\$1.2 ₀	POR STOREGE		1004	
GMW-0-21	ب م)				-	25.40	41.65		1401	
GMW-O-23	and person					52-95	29,72		1353	
GMW-SF-7	Number of the State of the Stat					27,47	43.25	- - - - - - - - - - - - - - - - - - -	1350	
GMW-SF-8			3 3 4 4			28.70	43.68	1	1242	
GMW-SF-9	- The second second			1		25.28	42.41	6 6 8 8	1030	
GMW-SF- 10				4 4 4 5		28.03	44.89		1018	
GWR-1	***************************************		; ; ;		1	24.15	44.73	1	1132	
GWR-3				3 3 6 6 6))	30.67	49.70		1309	
HL-2	To a constant	3	3	: 		29.25	39.07		0800	-

Project # 101004-TR1 Date 10/4	10 Client KNEP
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Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	•	Thickness of Immiscible Liquid (ft.)	Yolume of Immiscibles Removed (ml)	Depth to water	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Time	
HL-3	E-day.	5 6 8	1 1 1 1 1	f t F 2		29,36	41.80	1	1154	4
HW-2	********	レジャ	BLE	to to	CATE	den.		3 2 1 1 2 4		
MW-6	and the same		E E E E E E E E E E E E E E E E E E E		F F F F F F F F F F F F F F F F F F F	29,80	52.05	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0836	
MW-7	: 49		5 4 3 3 4 5			28.16	53.00	1 1 1 1 1 1	0929	
MW-8	Ú		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 7 1 1 4	1	‡ 1	51.91	; ; t + 1;	1410	4
MW-9	V		1 1 1 1 1 1 1 1 1	† † c F E	1 1 1 1 1 1 1	29.35	51190	1 t : i : i : i :	1018	
MW-12	Ч		1 P 1 1	P b b t F F	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28.21	2513	 	1235	
MW-15			29-14	1.05	1 F. 	30.19	<~~~	E E F L	io 5%	hananan
MW-18 (MID)	4		E F F E E	E	1	32.30	65.50	E E E	1115	4
MW-19 (MID)	- Annual Street		F		t t t t t	33-20	(42.02	E : : : : : : : : : : : : : : : : : : :	0725	persona.
MW-20 (MID)		on in the life street, and	1 · · · · · · · · · · · · · · · · · · ·	1 1 1 1 1 1	E E E F	32.23	56.67	6 6 6 6 6 6 6	୦ ୭ଖ୦	yununu.
MW-21 (MID)	4		1 1 1 1 1 1	1 1 1 1 1 1)	30. 4 N	12:02	\$ 2 2 5 6 6	1152	
WW-0-1	***		7 1 1 4 4	* * * * * * * * * * * * * * * * * * *	4 4 5 5 8	24-10	32.66	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1164 3	7
MW-O-2	4		E E E E	**************************************	1 2 3 4 4 5	26.05	EXT.	# # # # # # # # # # # # # # # # # # #	13/8	4
MW-SF-1	lo .	1 · · · · · · · · · · · · · · · · · · ·	t 	E 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	**************************************	30.88	51.30	2 2 4 4 5	1053	
MW-SF-2	Ů		30-75	0.1	F	30-96		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1925	
MW-SF-3	4		30.30	0.58	t t	30.88	No. 10	1 1 1 1 1	1433	2 1 1 1 1 1 5

Project # 101004-711 Date 10/4/10 Client Kuep

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)	Volume of Immiscibles Removed (ml)	Depth to water	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Time
MW-SF-4	of the second		175-17	<u> </u>		3181	44.40	1 1 1 1	D113
MW-SF-5	(je			**************************************		31.39	51.04	7 7 7 2 4 4 4 7	1/20
MW-SF-6	Ļ					29.09	41.42	} } } \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1130
MW-SF-9	Villey buquan	•			2	24:10	38.31	f f h f t t	1014
MW-SF-10	-		28.36	0.14	1	28.50	EXT	t f f t f	1135
MW-SF-11	4				2	300	FXt	t : : : : : : : : : : : : : : : : : : :	2947
MW-SF-12	Manager com.				1 1 4 4 5	30 70	EXT	L :	1212
MW-SF-13	- Graymer		25-92	1.03	1	26.95	EXT	6 6 6 6 6	1915
MW-SF-14	4				T	30.54	43.24	5 5 3 3 3 4	1053
MW-SF-15	ij		30.45	0.01	E F F C E	30.60	ext	5 5 5 5 7 2	1031
MW-SF-16	and the same	and the same than the same tha			+ - - - - - - -	30.49	EXT	3 5 5 5 5 5 8	1053
PW-1	أسة		E E E E		 	28.10	50.00	2 2 2 5 6 9	08 † 1
PW-2	eman de proprieta de la compansión de la		F E d F F E E		F	DRY	26.00	학 교 선 건 교 교 등	1240
PW-3	4				E	26.4	50.06	1 1 1 1 1	0953
PZ-2	4		e a a c f f		E E E E F F	26.30	49.45	3 5 E 6 6 9	1003
PZ-5	17		2 2 2 1 1	***		25.93	38.40	F E E B B b	0831
PZ-6	Page 1	- VN	ABIK	10 0	BCATE	E - E - E - E - E - E - E - E - E - E -		t t s p r	64 ob

Project# 101004-TRI Date	10	14/10	Client	KNUP
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Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen /		Thickness of Immiscible Liquid (ft.)		Depth to water	Depth to well bottom (ft.)	Survey Point: TOB or TOO	Time
PZ-7A	2					25.70	31.60		1015
PZ-7B	2		1 1 1 1			25-88	45.45	1	1010
PZ-8A	2		1 1 4 4 4 4 4	F C C C C C C C C C C C C C C C C C C C	1 1 1 1 1 1	27.79	38,22	2 1 1 1 1 1 1 1 1 1	1026
PZ-8B	2	· •• •• •• •• •• •• •• •• •• •• •• •• ••				27.90	52.90		1025
PZ-9A	2	***************************************	5 5 5 7 8 8	1 1 1 1 1 1 1 1 1		28.20	32.18	2	10.20
PZ-9B	1		1	t r b E	1 4 4 4 1	28.5	50.15	1 1 1 1 1	1023
PZ-10	2		† E E F C	**************************************	E E E F F	26.66	37.90	1 + ± 1 1	1/13
VEW-1	И	-		3 3 1 1 2 4 4	E	104	28.82	E E E E E E E E E E E E E E E E E E E	1315
VEW-2	T ACCOUNTS		3 3 4 4 3	1 1 1 1 1 1 1	2 4 4 4 3 4 4	DPY	2930	2 2 4 4	1302
WCW-3	7		1 1 1 1 1		1 4 6 F F	29.24	50.52	**************************************	1045
WCW-7	Ч			3 5 3 4 4	t 	29.53	54.50	# t t t t t t t t t t t t t t t t t t t	1030
MWCW-13	4		1	1 1 1 1 1	1	20.81	60.32	t E S S S S S S S S S S S S S S S S S S	(911
		F 	**************************************		# # # # # # # # # # # # # # # # # # #	\$ 3 4 4	1	1 1 1 1 1	b F F I L
				E	t t t	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1	1 1 1 1 1 1	L E E E
				1 2 2 3 3 3 5 5	E	1	† † † £	1 1 1 1 1 1	2 4 1 1
			1	1	,	1 1 1 1 1 1	E E C E E E	4 F E E E	4 1 4 4 1
		1 m + 1 m +		1	3	} t c c c	5 5 5 3 3 4	; ; ;	4 1 1 1 4 5 4

·		XIV IT I	AUTH ITE	LIL ITACITA	*	· *******				
Project#:	10100	4-m1	/	Client:			KMEP			
Sampler:	And the second s			Start Date:	10/04	/18				
Well I.D.		and delivery of		Well Diam		3 4	68			
Total We		125,00	Ò	Depth to W	Vater:	Pre: 56	,44 Post:	56,44		
Depth to	Free Produ	· · · · · · · · · · · · · · · · · · ·	*************************************		Thickness of Free Product (feet):					
Reference		PVB	Grade	Flow Cell	Туре:	~~~~	YSI 556			
Purge Metho Sampling M		2" Grundfe Dedicated	-		Peristaltic Pump New Tubing Other					
Start Purge	Time:	324	Flow Rate: _	-200ml]	MN	_Pump Dept	h: <u>§7</u>			
Time	Temp.	p.L.	Cond. (mS or (uS)	Torbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nE)	Depth to water		
0927	20.60	8,04	92	6	00	-20716	600	56,44		
6850	10,40	8,05	Grand Grand	5	0,46	-24,44	1200	EYY		
0833	20,80	8,02	933	5	0.36	-220,6	1800	56 44		
0836	2010	800	936	of integration	0.32	-227,8	240°	5.00 mm		
0859	20,00	9,00	33	**************************************	0.3(-223.1	3600	56,44		
0842	20.40	8,00	939	L'ANNE MANAGERIA	Transport	-223,6	3600	56,44		
T. INC. AND THE STREET, STREET				ALL PARTY OF THE P				[
V/ Name of the last of the las		and the same of th	1			CONTRIBUTION OF THE PROPERTY O				
		TANAMAN PERANGENIA PARAMANANA PARAMANANANA PARAMANANA PARAMANANANA PARAMANANA PARAMANANA PARAMANANANA PARAMANANANA PARAMANANANA PARA				AAAA TAATA TAATA		no company or many		
Did well	dewater?	Yes /	/No)	<u> </u>	Amount	actually e	vacuated: 3(1/ 200-m/		
Sampling	g Time: 👌	 843				· · · · · · · · · · · · · · · · · · ·	0/04/10			
Sample I	Sample I.D.: Exp-1				Laborate		Alpha Analytical			
	Analyzed for: TPHg TPMfp YOC					Other &	e (60)			
Equipme	nt Blank I.	.D.:	@ Time		Duplicate I.D.:					

				Cu.			URACT)			
Project #:		04-W	The state of the s	Client:	·····		KMEP			
Sampler:	The state of the s			Start Date:	0	104/10		·····		
Well I.D.	EAP.	2	-	Well Diam	eter: 2	3 4) 6 8			
Total We	ll Depth:	128,09) 	Depth to V	Vater:	Pre: 💍	6,65 Post:	56.67		
Depth to	Free Produ	act:	-	Thickness	Thickness of Free Product (feet):					
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 5910 Flow Rate			Tubing	eren eren er,	Peristaltic F New Tubin	g	Bladder Pump Other_			
Start Purge	Time: 69	10	Flow Rate:	200m1/wo	1	Pump Dep	th: <u>105</u>			
Time	Temp.	pН	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP	V/ater Removed (gals. or/mL)	Depth to water		
(M)3	21.00	8,28	1533	8	0,66	Andrewson and and and and and and and and and an	<i>60°</i>	56,67		
<u> 1</u>	2,0	Q106		6	6:35	122,6	1200	56,67		
0919	1 "	G:03	1595		032		/800	56.67		
1999-	210	7.96	1603	4	0.27	134	2400	56.67		
NGAH	21110	7.95	1663	4	8,26	-117.8	3000	56.67		
09%	21.10	The Comments of the Comments o	1602	4	026	-1)2,2	3600	56.67		
N N T T T T T T T T T T T T T T T T T T		W. S. C.	Avantaria de la companya de la compa	<u> </u>						
WHITE THE PROPERTY OF THE PROP			ALV BLI PAR ENVIRONMENT							
			AV.							
	THE PARTY OF THE P									
Did well	dewater?	Yes	No)		Amount	actually e	evacuated: 3	600m/		
Sampling	Time: (1429			Sampling	g Date:	10/04//	•		
Sample I	Sample I.D.: Exp-2				Laborato	ry:	Alpha Analytical			
Analyzed for: TPHg/PHfp/VOC				's_MTBE		Other:	lee500			
Equipme	nt Blank I.	.D.:	@ Time		Duplicate I.D.:					

							·····			
Project #:	10100	- Mh		Client:	KMEP					
Sampler:	American Company of the Company of t		:	Start Date:	10 04	110				
Well I.D.		xP-3		Well Diam	eter: 2	3 4	6 8			
Total We	· · · · · · · · · · · · · · · · · · ·	123,16		Depth to V	Vater:	Pre: 5	5.42 Post:	5546		
Depth to	Free Produ	ict:		Thickness	of Free Pi	roduct (fe	et):			
Reference	ed to:	(PVQ	Grade	Flow Cell	Flow Cell Type: YSI 556					
Purge Meth Sampling M		2" Grundfo Dedicaţetk	-		Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: <u>07</u>		; Flow Rate:	_200m/	Win	Pump Dept	h: <u> @@′</u>			
Time	Temp.	pH	Cond. (mS of µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. or/fol.)	Depth to water		
0751	21.30	8,39	7716	8	643	-1542	600	55.46		
0754	2150	8,12	799	6	0.50	-120 .6	1200	55,46		
675Î	20	7.47	796	6	036	-1095	1860	55,46		
OJO	3.5	7.96	795	()	8	-10°1,°C	2400	55,46		
0803	2.50	796	795	5	034	-1038	3000	55.46		
0806	21.50	796	796	5	0:33	-1088	3600	5546		
AS THE REAL PROPERTY OF THE PR			TOTAL TOLLING AND THE STATE OF	-	1			VALUE OF THE PROPERTY OF THE P		
				The second secon	The same of the sa					
Did well	dewater?	Yes	<u>(Ng</u>)	.	Amount	actually e	vacuated: 76	,00m/		
Sampling Time: 0807					Sampling	g Date:	0/64/16			
Sample I.D.: を外ろ					Laborato		Alpha Analytical			
Analyze	Analyzed for: TPHg TPHfp VOC					Qther:∫ _€	e 500			
Equipme	nt Blank I	.D.:	@ Tana		Duplicate I.D.:					

Project #:		. warene	:	Client:			KMEP			
Sampler:	A THE COLUMN THE COLUM			Start Date:	10/04	10				
Well I.D.:	DAN-5			Well Diam	eter: 2	3/4	6 8	-		
Total We	ll Depth:	113.2	Ì	Depth to W	/ater:	Pre: 50	39 Post:	50,39		
Depth to	Free Produ	ict:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 556	:		
Purge Metho Sampling M		2" Gundfo Dedicated		500	Peristaltic P New Tubing	5	Bladder Pump Other_ h: \\O\O\\			
Tine	Temp.	p⊞	Cond (mS or µS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Remoyed	Depth to water		
MA)	19.44	930	M	in and a second	1,25	-12	140			
17 (may and 17)	41.98	7,40	9	-5	091	-35.7	400	50,39		
MSN	20,02	7,38	985	The second secon	090	-83,7	4600	50,59		
1552	20:07	7:36	946	G.	0.88	-87:1	0000	58:39		
105	20.10	7:35	1004	4	0.87	-90,0	1500	50.39		
1009	20:12	7,35	1009	2	0187	-923	9500	50.39		
Addition of the state of the st				A CALLA CALL	ALALAMA AND AND AND AND AND AND AND AND AND AN					
Did well	ldewater?	Yes	[(No)	<u> </u>	Amount :	actually e	vacuated:	1500m/		
Sampling	······································	1509	~(4.5 pc: 5/5**		Sampling		11/04/10			
ļ	D.: EXP				Laborato		Alpha Analytical			
Analyzed	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	TPHg) (T	PHip VOC	s MTBE	 	Pher: 🗘	e SOW			
Equipme	nt Blank I.	D.:	@ Timse		Duplicate	~ ·				

oiect#:	10100	Ý - M	Wumpe.	Client:	*		MEP			
ampler:				Start Date:		lo				
	6MV	The state of the s	100	Well Diam	eter: 2	3 (4)	6 8			
- -	Depth: \		 ₹	Depth to W	/ater:	Pre: 2 6	.95 Post:	27.02		
			3	Thickness of Free Product (feet):						
eference	ree Produ	PVC		Flow Cell Type: YSI 536						
urge Metho	d:	2" Gundfo Dedicated	robing)n 002	Peristaltic P New Tubing	۲ ۶	Bladder Pump Other_ n: \(\frac{15}{}\)'			
Time	Temp.	рН	Cond. (mS or uS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orym)	Depth to water		
0805	Evin (in	7,39	orderes 3	22	.05	-102.5	200	27.00		
9 G O B	24.4	7,25	#432	Š "m	2.39	-1225	3000	27.01		
0811	24.7	7.12	1450	The state of the s	D. 30	-151.2	4500	27.01		
0314	24.9	7.22	1453	20	0.76	-1585	6000	27.01		
9317	24.9	7,20	1463	72		1023		27.0		
	25.0	7.18	1478	2.0	1	The state of the s		27-01		
0823		7,17	1484	20	0.66	-165-B	(0500	27-07		
		L			Lucia		Laboratory			
 				ANTINAT .						
			Water of the second	A SALVANIA		Line				
Did well	dewater?	Yes	(No)				evacuated: \	0.56		
	g Time:♡				Samplin	ng Date:	01710	<u></u>		
	I.D.: (5)	MN:	Aggraphinater		Laborat	ory:	Alpha Analytica	al		
Analyze		TVITE	PHfp VC	MTBE		Other:				
	ent Blank		@		Duplic	ate I.D.:	DUP \ 95112 (408	0) 572.055!		

	······································	270 11 1	LOTT ITE	DE 11011	1011110	211111				
Project #:	10100	4-181	/	Client:	······································		KMEP			
Sampler:	HH			Start Date:	10/0	6/10	"			
Well I.D.	6mW	- 3		Well Diam	eter: 2	3 4	6 8			
Total We		49	out security and	Depth to V	√ater:	Pre: 27	.37 Post:	97 ₁ 46		
Depth to	Free Produ	ict:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	evs)	Grade	Flow Cell	Туре:		YSI 556			
Purge Metho Sampling M		2" Gondfo Dedieated	Tubing		Peristaltic P New Tubing	7	Bladder Pump Other_			
Start Purge	Гіте: <u>ОЗ</u>	A Partie	Flow Rate: _	500m/h	N.	Pump Dep	th:			
Time	Temp.	pH	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
0840	21.54	7.13	1264	Control of the Contro	"Mary many (na.")" "Mary many many (na.")" "Mary many (na.")" "Mary many (na.")" "Mary many many (na.")" "Mary many many (na.")" "Mary many many many (na.")" "Mary many many many many many many many man		1500	27,42		
6827	214	7:01	1240	Ġ.		38	300 b	77/44		
0896	1215	6,96	1265	6 1,26 369 4500 2						
0829	02.61		1269	5	17 L	34,2	6000	2146		
0852	22.80		172	9	1	377	1500	27.46		
0839	92,91	6/14	129	5	And the second	32,7	900	77.46		
AAA TITA AAAA AAAA AAAA AAAA AAAA AAAA		PALADINAL PROPERTY PA			VAN SAT CONTINUES					
		A LEGISLA CONTRACTOR C	The state of the s							
	And the state of t		THE PROPERTY OF THE PROPERTY O							
	ANALYSIA I REBURNING ANALYSIA		The state of the s							
Did well	dewater?	Yes	<u> 100</u>		Amount a	actually e	vacuated: 4	estimanamenten agrania agran		
Sampling	Time: ()			Sampling	Date: 🐧	9/06/10				
Sample I.D.: 6 WW 5					Laborato	ry:	Alpha Analytical			
Analyzed	for:	PHfp YOC	's MTBE OTHER SUP STW							
Equipme	nt Blank I.	D.:	@CTime		Duplicate I.D.:					

Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-0555

sang in the control of the

				···						
Project #:	10100	4-78	e de la constante de la consta	Client:			KMEP			
Sampler:	11			Start Date:	10/4	10				
Well I.D.:	GMK	Mary Control		Well Diam	neter: 2	3 (4)) 6 8			
Total We	ll Depth:	e-stephen		Depth to V	Vater:	Pre: 27	っつく Post:	21,87		
Depth to l	Free Produ	ıct: 27	72-	Thickness of Free Product (feet): つ・0 リ						
Reference		(Fyc	Grade	Flow Cell			Y\$1.55%			
Purge Metho Sampling M Start Purge	ethod:	2" Grundfo Dedicated	Tubing	LOO ML	New Tulling	thec	Bladder Pump K VALV EOther th:			
Time	Temp.	pН	Cond. (mS or ØS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to water		
0814	20.3	7.09	1475	142	5.40	2 mary 1	600	27.80		
0817	20.9	7.14	1469	S	4.60	-{q.~}	1200	27.80		
0820	20 . 9	7.25	90	52	3.40	-30-5	1800	27.81		
0823	19	725	J.,	77974	3,22	~32.9	2400	2 7 9 9		
0827	2.4.	130	- C	40	3,19	35.2	300 o	27.91		
ø830	Z and	7.32	45	39	3,10	-36.0	3600	27-81		
					The state of the s					
					- Washington	Annual Transfer of the State of				
	No. and results from the second					CONTRACTOR OF THE CONTRACTOR O				
**	Andrew Andrew					The state of the s				
Did well	dewater?	Yes (No)		Amount a	actually,e	vacuated: 3 🖔			
Sampling	Time: 0	931	***************************************		Sampling	Date:	01515	÷.		
Sample I.D.: GMW-4					Laborato	ry:	Alpha/Analytical			
Analyzed		- /m	PHfp VOC	s MTBE		Other:	Dee C. O. C			
Equipme	nt Blank I.	D.:	@ Yipec	Duplicate I.D.:						

										
Project #:	10000	1-71	· inum	Client:		:	KMEP			
Sampler:	7			Start Date:	10/4	110				
Well I.D.:	6HW	- 9		Well Diam	ieter: 2	3 (4)) 6 8			
Total Wel	l Depth:	\$ Ca. C	o ()	Depth to V	Vater:	Pre: 25	今 Post:	25.82		
Depth to l	Free Produ	ict:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	Py	Grade	Flow Cell	Туре:		Y\$1 5 3 6			
Purge Metho Sampling M Start Purge	ethod:	2" (Kundfe Dedicated	Tubing	500 HL	Peristaltic P New Tubing	7	Bladder Pump Other th: ЧЧ			
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Reproved (gals. or mL)	Depth to water		
<i>0</i> 9 to	20.4	7.33	- Wangson	3	0.85	29.0	(500)	15.82		
*613	20.7	7.35	1249	5	0.00	28.3	3000	25.32		
0516	20.8	1:30	1250	n. N. gream	0:51	29.0	4500	25.62		
2819	21.0	136	1250	3	0.50	24:5	\ 170	25.732		
0922		30	253	A STATE OF THE STA	51 4 g	26,2	3500	25.82		
The state of the s	·	**************************************		-From Line From Control				The conference of the conferen		
	THE STATE OF THE S		The same of the sa		AL PRAIR			man reason and constraints		
			Country	-	A PRINCIPAL PROPERTY.			NA PTOTINGMANA MILANTE		
The state of the s		and the same of th				1 - Alle Alle Alle Alle Alle Alle Alle Al		NOTE THE PROPERTY.		
THE PERSON AND THE PE		-				A TOTAL PARTY AND A TOTAL PARTY.				
Did well	dewater?	Yes {	Ng		Amount	actually e	evacuated: 7.	S l		
Sampling	Time: C	323	-		Sampling	g Date:				
Sample I.	Sample I.D.: られいー も				Laborato	ry:	Alpha Analytical			
Analyzed	Analyzed for: TPIng TPHip VOC				A STATE OF THE STA					
Equipme	nt Blank I	.D.:	@ Time		Duplicate I.D.:					

		LOWF	LOW WE	LL MONI	TORING	DATAS	MEET	
Project #:	10100	4 - 71	Ž., in	Client:			KMEP	
Sampler:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Start Date:	10	10		
Well I.D.	: GMK	1-9		Well Diam	eter: 2	3 4	6 8 💲)
Total We	ll Depth: 3	So.02)	Depth to W	√ater:	Pre: 30	-30 Post:	30-42
Depth to	Free Produ	ict:	-	Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	Pyc	Grade	Flow Cell	Туре:	r.	YSI 3 56	
Purge Metho Sampling M		2" Grandfo Dedicated	· .		Peristaltic P	-	Bladder Pump Other_	
Start Purge	Time: 12 3	3	Flow Rate: \$]) W OC	MIN	Pump Dept	h: 45 T	
Time Company	Temp.	The state of the s	Cond. (mS or µ S)	Turbidity (NTUs)	D.O.	ORP (mV)	Water Removed (gals, or fil)	Depth to water
1236	23.4	7.25	2276	54	<i>ପ</i> .୨୦	-1335	1500	30.42
239	23.4	7,13	2274	28	9.73	-1335	3000	30.42
1242	23.4	7.02	2285	2.0	0.6	-145.3	45°0	30.42
1245	23.5	7.01	2239	A Characteristics	0,49	- 47	booo	3042
1243	23.5	7.01	2293	9	5	152.3	7500	30.41
1251	23.6	7	2299	20	3.4V	- (52-3	1000	70 42
		AND INCOME OF THE PARTY OF THE	- - - - -		MARKAGO IN MICHAEL OF THE PROPERTY OF THE PROP			
	÷	-	Tradition of the state of the s		PORTLANDA REPORTANTA ANTONOMINA ANTONOMINA ANTONOMINA ANTONOMINA ANTONOMINA ANTONOMINA ANTONOMINA ANTONOMINA A	A STATE OF THE STA		E E
The second secon			La La Carronne de la			AMAZON INCOMENDATION		
			Manaca Productive was	- - -		A TOTAL OF THE PARTY OF THE PAR		THE SECTION AND SE
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 💁	Array Array
Sampling	g Time:	1252	-		Sampling	g Date: 1	City City City City City City City City	
Sample I	D.: 61	4 V			Laborato	ry:	Alpha Analytical	
Analyzec	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i></i>	PHp VO	's MTBE		Other:	See S	5~
Equipme	nt Blank I.	.D.:	@ Tists		Duplicate	e I.D.:		

			·····					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
Project #: \	000	4-17	2.1	Client:			KMEP	N 1717 772 772 772 772 772 772 772 772 77		
Sampler: *	ML			Start Date:		10				
Well I.D.:	6M1		0	Well Diam	eter: 2	3 ,4) 6 8			
Total Well				Depth to V	Vater:	Pre: 27	Post:	27.2		
Depth to Fr	· · · · · · · · · · · · · · · · · · ·			Thickness of Free Product (feet):						
Referenced		(VG)	Grade	Flow Cell	Туре:		YSI 55%	PO PO PORTO		
Purge Method Sampling Met	hod:	2" Grundfo Dedicated	Dubing	ž.	Peristaltic P New Tubing	5	Bladder Pump Other_			
Start Purge Ti	me: <u>09</u> 5	24	Flow Rate:	500 M()	MIN	Pump Dept	h: <u>37</u> '			
Time	Temp. (Cgr°F)	pH	Cond. (mS on µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water		
0957	23.5	7:12	1839	105	0.95	-189.5	1500	27,19		
1000	23:Ce	7.04	1847	8	0,63	- 195.2	3000	27.21		
1003	23.8	7:0	195 i	33	0.53	2010	c o JY	27.21		
1000	24,	6.99	1855	2 manual and a second	0.53	-204.0	6000	27.21		
1004	24.0	4.98	1355	The Comme	0.58	~210.0	1200	17.2		
1012	24.0	693	1860	22	0.58	-212	9000	27.27		
			-	The state of the s		WANTED THE PARTY OF THE PARTY O				
A CONTRACTOR IN	-					TOTAL STATE OF THE				
	· · · · · · · · · · · · · · · · · · ·	·				A TOTAL PARTY OF THE PARTY OF T				
Did well de	ewater?	Yes	(No)	d	Amount	actually e	vacuated: 9	.01		
Sampling 7	Time:	013			Sampling	g Date:	0 8 10			
Sample I.D.: GMW-10					Laborato	ry:	Alpha Analytical			
Analyzed f	Analyzed for: TPHg (PPHfp VO)					Other: \	ee C.O.(
Equipment	t Blank I.		@ Time		Duplicate					

		110/11/21						·····	
Project #:	1010	04×	Annual Contraction of the Contra	Client:	KMEP				
Sampler:	TR			Start Date:	Transmittencens				
Well I.D.:	6MW	-13		Well Diam	eter: 2	3 4) 6 8		
Total Wel	Depth: '	44.5	**************************************	Depth to Water: Pre: 24 41 Post: 26.66					
	Free Produ	·		Thickness	of Free Pr	oduct (fe	et):		
Reference		PX	Grade	Flow Cell	Туре:		YSI 556		
Purge Metho Sampling M Start Purge	ethod:	2" Grundl Dedic xte d O	Àubing	too mi	Peristaltic P New Tubing	5	Bladder Pump Other_ th: 45 '		
Time	Temp.	pH	Cond. (mS or µS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1223	21.8	753	735	-Thurs African	2-72	40.8	1500	20.60	
1226	22-2	160	734	3	2:77	41.0	3000	24.60	
1229	22,3	7,60	To the same of the	5	2.7	440	4500	26.60	
1232	22-3	1969	734	5	2.70	10	600A	24.60	
1235	. 3	7.6	734	- John Carlon	2.68	40.8	7500	25,69	
ALL MAN TO THE PROPERTY OF THE		-	WALKENDAY OF THE		A LANGE OF THE PROPERTY OF THE				
	-			LIANA CARACTER CARACT		No.	WALES VICTORIAN OF THE PROPERTY OF THE PROPERT		
MONATURE TO THE PARTY OF THE PA		and the second s			La L		-		
Did well	dewater?	Yes	150)		Amount	actually (evacuated: 7	S L	
Sampling	g Time:	2 Jb			Samplin	g Date:		·	
Sample I	Sample I.D.: GMTV-13				Laborato	ory:	Alpha Analytica	1	
Analyze			Phip vác	s MTBE		Other: 5	ee C.O.C		
Fauiome	nt Blank I		(A Lune		Duplicat			,	

· · · · · · · · · · · · · · · · · · ·		2/0/11				*****		
Project #:		4 - TK	· .	Client:			KMEP	
Sampler:	A CAR MANAGEMENT OF THE PROPERTY OF THE PROPER			Start Date:		10/07/	, march	
Well I.D.	: 6MW-	and the second		Well Diam	eter: 2	3 (4)	6 8	
Total We		49,50	omiliay,	Depth to W	√ater:	Pre: χί	.99 Post:	27,10
Depth to	Free Produ	ıct:		Thickness				
Reference	ed to:	(PV)	Grade	Flow Cell	Туре:		YSI 556	
Purge Metho Sampling M		2" Ofundf Dedicated	Maria Ma	·	Peristaltic F	^	Bladder Pump Other_	
Start Purge Time: 10 45 Flow Rate: 500 ml/ win Pump Depth: 44							<u> </u>	
Time	Temp.	pH	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(ml))	Depth to water
(04 <i>8</i>	21.67	7,10	1405	. 7	1,26	-116.1	12 <i>0</i> 0	27:04
	23.31	684	1467	6	6.91	-105.1	3000	27.07
1054	22,51	6.82	1481	usonannan (0,34	- 103.1	4500	90 T. D. S.
1057	22.63	6.81	1489	6	0.79	~10),(6000	27.10
1100	20.70	6.80	1404	5	0.75	-985	7500	27.10
ims	99.74	6,80	1497	5	0.72	99,6	P1000	27/10
<u></u>			1					
- - - - - - - - - -		BATTAN BATTAN	And the second s	MINISTER AND				The state of the s
		a a literature de la constitución de la constitució	- International Property of the Property of th	A A A A A A A A A A A A A A A A A A A	The state of the s	TANKS		THE PROPERTY OF THE PROPERTY O
Did well	dewater?	Yes	(NO)		Amount	actually e	evacuated: ्	100 m
Sampling	Time:	A Comment			Sampling		10/67/10	
Sample I	.D.: 677	W-14			Laborato		Alpha Analytical	
Analyzed			PHP VOC	's MTBE		Other:	ee So W	
Equipme	nt Blank I.	D.:	(d)		Duplicate	e I D ·	***************************************	**************************************

									
Project #:	10100	4 - 17	R 1	Client:			KMEP	NI — GENERAL PROPERTY.	
Sampler:	782		and the state of t	Start Date:	O Topic		A.	ALL VALUE VA	
Well I.D.:	9NW	-22		Well Diam	eter: 2	3 (6 8		
Total Wel	l Depth:	Ext fumo		Depth to Water: Pre: 37.65 Post:					
i .	Free Produ	•		Thickness					
Reference	ed to:	FÝC)	Grade	Flow Cell	Туре:		YST 336		
Purge Metho Sampling M Start Purge	ethod:	2" Grundfo Dedicated	Tubing	200 ML	Peristaltic I New Tubin	g g	Bladder Pump Other_ h:	EXT.	
Time	Temp.	рН	Cond (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or mL)	Depth to water	
1220	CONTRACTOR OF THE PARTY OF THE	Same Carrier	2324	Sec. Sec.	0.43		600	معند. -	
1553	18.1	7.2	2509	5	0.34	109.3	(200	Gamen Constitution of the	
-550	19.2	Properties (1)	2299	5	0.54	-108.0	1600		
1559	13.2	-deducer	2239	5	0.33	-1095	2400	- Crease	
1602	19.2	The state of the s	22 35	5	0.32	108.9	3000	354545504	
			NAME OF THE PROPERTY OF THE PR		Accession and the second				
TO THE PROPERTY OF THE PROPERT			ac veneral results		AD-00-11-11-11-11-11-11-11-11-11-11-11-11-	and the second			
		ANT FOR PRINCIPLES OF				LAND AVERTOR AVERTOR			
	Avenuery transportation of the second			THE WORLD AND THE STATE OF THE		***************************************		- -	
				ANTI-PETAL PETAL P					
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 3-	0 L-	
Sampling	Time:	603			Samplin	g Date: 1	C. C		
Sample I.	D.: G1		22		Laborato	ory:	Alpha Analytical		
Analyzed	for:	PH _S T	Mp Voe	s MTBE		Otligr: 矣	e coc		
Equipme	nt Blank I	.D.: EB	@ same	w l O	Duplicat	e I.D.:			

Project #:	1010	04 -	rel	Client:	KMEP , ,					
Sampler:	11/2			Start Date:	10/4	10				
Well I.D.:	GMr	1-24		Well Diam	eter: 2	3 4	6 8 🕏			
Total Wel	l Depth:			Depth to V	Depth to Water: Pre: 29.50 Post: -					
Depth to l	Free Produ	act:		Thickness	of Free Pr	oduct (fe	et):			
Reference	ed to:	PVG	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2 Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: Flow Rate:					New Theing	· ·	*			
State 1 th go	131510.	T	110% (dite		1	1 darp 22 cp				
Tine	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
6	XTRAC	TION	EQVIF	PUL NT	STUC	K 12	WELL-			
sections.	KTYAC	DON	PUMP	NOT	PROD	VCI	(G			
				AND THE PROPERTY OF THE PROPER						
A				South Printers and the second						
								Activities of the second of th		
	THE PROPERTY OF THE PROPERTY O				Annuary Tuesday	малини продаване		ALIAN MANAGAMAN AND AND AND AND AND AND AND AND AND A		
	A CANADA I I LA PROPERTO A CANADA CAN	- Committee of the Comm		A CONTRACTOR OF THE CONTRACTOR	Charles and the same of the sa	ANALYSIS OF THE PROPERTY OF TH	a a manual para di manana di m	DOWN TOO		
				Теретописти		W. A. C.	TO AND THE STATE OF THE STATE O	Market or beautiful for the state of the sta		
N	OSA	MPU	3 13		· ·					
			The state of the s							
Did well	Did well dewater? Yes No				ater: Pre: 29.50 Post: of Free Product (feet): Type: YSI 556 Peristaltic Pump New Tubing Pump Depth: D.O. ORP Water Removed					
Sampling	Time:			The state of the s	Sampling	Date:				
Sample I.	D.:				Laborato	ry:	Alpha Analytical	.,		
Analyzed	for:	TPHg T	PHfp VOC	's MTBE		Other:		······································		
Equipme	nt Blank I	.D.:	Œ Tinue		Duplicate	e I.D.:				

	·	LUWE	LUW WE	LL YIUNI	IUMING	DAIAS	neei	
Project #:	1000	4- TK	-	Client:	,	······································	KMEP	
Sampler:	and the second s			Start Date:	10/08	/10		
Well I.D.	: 6MW	-25		Well Diam	eter: 2	3 4	<u>6</u> 8	
1	ll Depth:		6	Depth to V	Vater:	Pre: 3	1,25 Post:	29,37
Depth to	Free Produ	ict:		Thickness	of Free Pi			
Reference		rívc	Grade	Flow Cell			YSI(5)56	
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					and Alice	-	Bladder Pump Other_	
Start Purge	Time: O	749	Flow Rate:	S00 m//	MN	Pump Dept	th: ' ' ' ' '	
Time	Temp.	p.	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. of ml.)	Depth to water
Ø752	19,82	6.87	2132	813	arrana (C)	-160.7	1500	29/31
0755	20,40	6,81	266	O STATE OF THE STA	02.0	-175.8	3000	29,34
0 758	20,98	6.76	3213	35	0,59	-18976	4500	29.36
080	21,23	6175	2217	and the same of th	0,5/	-1967	6000	29.37
0804	2160	6.75	2224	168	0.48	-195	7500	89,87
0807	21.75	6,74	2226	165	0.45	-200:1	9000	29,37
		-] :		La Abraham (Managara)		LIAN TO A COLUMN T
		AL ANDREW PROPERTY OF THE PROP	THE STANFALL	I. I.	[
	onamento mente de la companya de la		NE CHARLES			10 Table 10	······	avan avan avan avan avan avan avan avan
L. Harrison				ATATION AND AND AND AND AND AND AND AND AND AN	herimona.			ANNIH TRANSPORT
Did well	dewater?	Yes (No	···	New Tabing Other New Tabing Pump Depth: 47			
Sampling	;Time: 💍	308	·		Sampling	g Date:	10/03/10	
Sample I.D.: 6 MW-25					Laborato	ry:	Alpha Analytical	
Analyzed	for:	FPH _P T	PHfp VOC	s MTBE		Other;	see Sow	
Equipme	nt Blank I.	D.:	(A) Time		Duplicat			

								 	
Project #:	10 100	4-714		Client:			KMEP		
Sampler:	lt lt			Start Date:	10/07	(10			
E .	GHA-44-	144 -}~2 =(61	MW-27	Well Diam		3 4	6 8		
	ll Depth:			Depth to Water: Pre: 26.95 Post: 27.06					
	Free Produ			Thickness	of Free Pi	roduct (fe			
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556		
Purge Meth Sampling M Start Purge	ethod:	2" Grandfo Dedicated	Jubing	500 ml/	Peristaltic F New Tubin	g	Bladder Pump Other_		
otarrange	I HHE.		riow Raie	- > 0U M/	1000 T	_ rump reb	11. <u>7</u> /		
Time	Temp.	рН	Cond. (mS o(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water	
1/23	22.50	GEU	3568	G.	0.87	-175,2	1500	26,99	
1126	12,55	6,89	3579	-7	8.71	-1224	<i>300</i> 0	27.02	
1/29	20,70	6.80	3595	7	0:68	- 130,4	4500	87,04	
1132	22181	6.77	3610	5	0166	- 37.6	6000	27,05	
1186	82,85	6.76	3621		0,64	-140.8	7500	27.05	
1132	22.87	675	8632	5	0.63		9000	27,06	
PARAMETER PARAME				A more variable	100	The state of the s		TO THE PARTY OF TH	
								WALEN THE TRACKS	
	- Line in the second se			1				NATURATIVE TO THE STATE OF THE	
Did well	dewater?	Yes (No)		Amount	actually e	vacuated: 9	000m/	
Sampling	Sampling Time: #39				Sampling	g Date:	10/07/10		
Sample I	Sample I.D.: 6 Mw-27				Laborato		Alpha Analytical		
Analyzec	Analyzed for: TPHg TPHfp VOC					916er: (ee DW	8	
Equipment Blank I.D.:					Duplicat	e I.D.:		Post: 27,06 Pump Other 26,99 27,02 27,05 27,05 27,05 27,06 1: 9000m/ //d	

Project #:	10100	- *X	and the same of th	Client:		}	KMEP		
Sampler:	A constitution of the cons			Start Date:	10/05/	10		····	
	GMW-	-36		Well Diam	eter: 2	3 4	68		
	l Depth:			Depth to Water: Pre: 2(0190) Post:					
	Free Produ			Thickness	of Free Pr	oduct (fe	et):		
Reference		PVC	Grade	Flow Cell	Гуре:		YSI 556		
Purge Metho Sampling M	ethod:	2" Grundfo Dedicated	Tubing	200m//z	Peristaltic P New Tubing	_		EXTRA	
June 3 Gigo	1 1110				That yer			.1'	
Time	Temp.	pН	Cond. (mS or (1S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to water	
313	alur.	7.	1497	The state of the s	MATERIAL STATES	- The state of the		4.00	
1316	21:12	7.12	2499	\$	8.9%	- 120	1200		
1319	Comments	Advantage of the second	2501	<u> </u>	0.90	-125.7	1800		
1322	21,08		\$0.00	la de	0.86	-1283	2400	***	
1325	20007	and department of the state of	3513	5	084	-1316	3000	DANCHARA.	
CHANNI PROPERTY OF THE PROPERT			ALL LANGE AND		E. L. Lillians				
ALL PROPERTY OF THE PROPERTY O			La de la constanta de la const		A CONTRACTOR OF THE PROPERTY O	Maria Maria Maria			
							WARRIES - L.	La constantina de la constantina della constanti	
	:	E						L.	
Did well	dewater?	Yes	(No)		····		evacuated:	<u>3000m/</u>	
Sampling	g Time: /	326			Samplin	g Date:	10/05/10		
Sample l	.D.: 6M	W-36			Laborate		Alpha Analytica	-	
Analyzed for: TPHg/TPHfp VO				E's MTBE	!	Other:	ee 9000_	 	
Equipme	ent Blank l	[.D.:	(A) Tense		Duplica	te I.D.:			

Project #:	iolo) 4 ~ T	Z Î	Client:			KMEP	
Sampler:	12			Start Date:	Horaman Comment	- Annual - A		-
Well I.D.	: GMW	-37		Well Dian	neter: 2	3 (4)	68	
Total We	ll Depth:	53.4	5	Depth to V	Vater:	: :	SO Post:	2953
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	
Reference		PVP	Grade	Flow Cell	 		Y\$1 536	······································
Purge Methors Sampling M		2" Grand! Dedicated			Peristaltic F New Tubin	-	Bladder Pump Other	
Start Purge	Time: 23 t	15	Flow Rate:	500 m (W. Carrier	Pump Dep	th: 485	
Time	Temp.	рН	Cond. (mS or 4S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
oays	2.4	7.52	1221	oversomerove	0.94	27.0	1500	21.54
0851	S. S	7,40	1228	8	3.94	263	3000	27.57
0824	22.0	7.62	223	5	0.90	24.0	4500	7 5 5
0357	22.2	7.63	1233	5-	0.95	24.0	6000	2953
0900	22.3	7.63	1235	¥	0.34	23.6	3500	29.58
1990)	22.3	7.63	235	200 page	0.84	23.4	9000	29.53
		THE PERSON NAMED IN COLUMN 2 I	on-constant control					The state of the s
THE STATE OF THE S		A CONTRACTOR OF THE STATE OF TH	CALCOLOR PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE P					
NAME AND A PARTY OF THE PARTY O		THE PROPERTY OF THE PROPERTY O						
The state of the s		U PARAMATANA PARAMA	The state of the s					
Did well	dewater?	Yes (Ng	1	Amount a	actually e	vacuated: ः	0 Z
Sampling	Time: O	904	```		Sampling	Date:	0 1 0	····
Sample I.	D.: GM	W-3	S Commission		Laborato	ry:	Alpha Analytical	······································
Analyzed	for:	TPAg F	PHIP (OC	s MTBE	·····	Other: S	ee C.O.C	
Equipme	nt Blank I.	D.:	@ Tiane	······································	Duplicate			

						~~~~				
Project #:	1600		NA PARA	Client:		KMEP				
Sampler:				Start Date:	10 10	6/10				
	GMW	-34	-	Well Diam	·	3 4	6 8			
	ll Depth:			Depth to W	√ater:	Pre:	Ai77 Post:	22,82		
	Free Produ			Thickness	of Free Pr					
Reference		(PVC)	Grade	Flow Cell			YSI 556			
Purge Metho Sampling M		2" Grundfa Dedigated	-		Peristaltic F New Tubin		Bladder Pump Other_			
Start Purge	Гіте: <u>0?</u>	46	Flow Rate: _	500 ~1/2	1/ 1	Pump Dept	th: <u>48</u>			
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml.)	Depth to water		
5749	Camping	759		er cylender	A Commence of the Commence of	9	1500	22180		
0752	20:24	7.40	561	Q	0,91	2/,2	5000	18:88		
0755	20.30	7,36	54		0.88	1816	4500	23.8/		
075 °	20.36		53 <u>2</u>		0,84	161	6088	83.81		
080	20/41	7,33		6	0.82	1412	7500	22.8/		
0804	20,44	7,33	520	4	0.51	12.5	9000	22182		
	20,47	7,32	54	4	0,8/	11.7	10500	22.82		
		TOWN THE STATE OF				MAN WATER TO WORK TO THE PARTY OF THE PARTY	VALUE AND			
VI				The state of the s						
Did well	dewater?	Yes	<u> </u>		Amount	(mg/L) (mV) (gals. or(mL)) Depth to water 1.39 91.3 1500 22.80 8.91 21.2 5000 22.81 0.88 18.6 9500 22.81 0.84 16.1 6660 22.81 0.82 1412 7500 22.81 0.81 12.5 9000 22.82				
Sampling	g Time: ()	808			Samplin	g Date:	10/06/10			
Sample I.D.: 6MW-38										
	Analyzed for: TOH'S TPHfp (O					Otter:	See SIW			
	nt Blank I.		(C) Tarse		Duplicat			· · · · · · · · · · · · · · · · · · ·		

· .		LOW F	LOW WE	LL MONI	TORING	DATA S	SHEET		
Project #:		and the same of th	?]	Client:			KMEP		
Sampler:	entragement entragement entragement entragement			Start Date:	timespens	7/10	· · · · · · · · · · · · · · · · · · ·		
Well I.D.	: Gmw	1-39		Well Dian	neter: 2	3 (4)	6 8		
Total We	ll Depth:	50,51		Depth to V	Vater:	Pre: A	7,38 Post:	27,51	
Depth to	Free Produ	ıct: \		Thickness	of Free P	roduct (fe	et):		
Reference	ed to:	(evc)	Grade	Flow Cell Type: YSI 556					
Purge Metho Sampling M		2" Grandi Dedicated				Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 45			
Start Purge Time: 0930 Flow Rate: 500m / Pump Depth: 45									
Time	Temp.	mpression visual	Cond. (mS or(uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. o(mL)	Depth to water	
0933	21.42	7,29	909	14	0.89	-53,4	1500	27.45	
0936	21.79	7.35	910	10	0.51	-5916	3000	27,48	
0139	23:10	7,21	912	8	0,32	-65,4	4500	27,49	
0912	22130	7,21	City (Landary)	Ç.	0.27	-69.3	0000	87,5 O	
0945	22.41	7/26	909	6	0,24		750 G	87,50	
0949	22,58	7,20	908	G	0,22	-73.6	9000	27.51	
A Laboratoria Labo		A LEBERTAN ASSESSION TO THE PROPERTY OF THE PR		ALL DESCRIPTION AND STREET STREET, STREET STREET, STRE	EL LA	Auracean Terrare In Canada		And a second	
			WHAT WAS A STATE OF THE STATE O		Lautonage		······································	Account of the control of the contro	
TANKS THE PARTY OF			Vendan Have		The state of the s				
		<u> </u>	The state of the s					u una	
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 9	<u>iml</u>	
Sampling	Time: 0	949		······································	Sampling	g Date:	10/07/10		
Sample I.	D.: 6/19	100-39		·	Laborate	ory:	Alpha Analytical		
Analyzed	for:	TPHg T	PHip VQC	s MTBE		Other: 5	ee SI W		
Equipme	nt Blank I.	.D.:	(Q) Tisne		Duplicat	e I.D.:	D01-2		

· · · · · · · · · · · · · · · · · · ·	LOW PLOW WEDD MONTO DATA SKED1									
Project #:	10/009	(-7R)	,	Client:			KMEP	··········		
Sampler:				Start Date:	10/06	/10		····		
Well I.D.:	6mw	-40		Well Diam	eter: 2	3	6 8	***		
Total Wel	ll Depth:	46.9	5	Depth to W	/ater:	Pre: 25	70 Post:	35.83		
	Free Produ			Thickness				2 1		
Reference	ed to:	(FVG)	Grade	Flow Cell	Туре:		YSI 556			
Purge Metho Sampling M Start Purge	ethod:	2" Grundfo Dedicated	Tubing	500 m/j	Peristaltic P New Tubing	5	Bladder Pump Other_ h: 44			
Time (Temp.	pН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gais. op/nl.)	Depth to water		
and control of the co	21,15	61%	Brand Comment	20	6,39	-1246	<u>1566</u>	25,76		
Andrew Company	99	659	1765	5	0,73	- Z1, T	<u> </u>	25,80		
The state of the s		0.62	1273	And the second s	0,80-135,7 4500 25					
1122	21.50	6,65	12.52	VARIOUS STATE	0.75	39,2	(\$00g	25.83		
	91.30	6.66	1285	3	1 _	A Commence of the Commence of	7500	2583		
28	Andreas	661	290	3	0.72	And the second s	424	X83		
20 September 1997	Congress Con	1	193	3	Į.	And the second s	×.	25.83		
L. L. Land Williams		- Line was a second of the sec	Annean Managaran	A CANAL PROPERTY OF THE PROPER						
	A DESCRIPTION OF THE PROPERTY	A LA CAMPAGNA NA C	4 TO THE PERSON NAMED IN COLUMN 1							
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: k)500m/		
Sampling	g Time: 🚶	19 hour			Sampling	g Date: /	0/06/10			
Sample I.D.: 6MW - 46					Laborato		Alpha Analytical			
				s MTBE	d	Other: <	Jane Situl	Vater Removed (gais. or/nil) Depth to water 1566 25,76 300 35,80 4500 35,83 7506 2583 9000 35,83 10500 25,83 acuated: 10500m/		
	Blank I	.D.:	@ Time		Duplicat	8				

Project #:	10100	4-TR	- Transmission	Client:	KMEP					
Sampler:				Start Date:		0 0				
Well I.D.	-	Tarachamento,	:	Well Diam			68			
Total We		49.8	*S-constant	Depth to V	Depth to Water: Pre: 26.91 Post: 27.06					
Depth to	Free Produ		1	Thickness	of Free Pr			- <u></u>		
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	Tubing	~~ a \$	New Tubing	g	Other_			
Start Purge	Time: 10		Flow Rate: _	Start Date: O O O O O O O O O						
Time	Temp.	Day of the second secon	Cond. (mS or(µS))		ŧ i	1 1		Depth to water		
613	20.56	7,25	1524	unannonum menoralisten	Illumenters	-28,7	1566	26.98		
1036	20.80	7,22	1540	G	0,92	- 35,7	3000	27.03		
1019	20.95	7,20	1549	9	0,86	-31.6	4500	27,65		
1022	21.72	7.18	1554	7	0.80	-46,3	(60 O	27,06		
1025	21,20	7.16	1561	6	0,77	- 49,7	7500	27.06		
1028	2439	7/3	1564	6	0.74	-52,/	7000	8710G		
NAT VITA AND AND AND AND AND AND AND AND AND AN		And the second s	THE PROPERTY OF THE PROPERTY O	namental and a second	A CONTRACTOR OF THE CONTRACTOR			THE		
				10 10 10 10 10 10 10 10 10 10 10 10 10 1	n-een maart-Levenous	-				
	THE PROPERTY OF THE PROPERTY O					The state of the s				
	TOWN THE PROPERTY OF THE PROPE					The state of the s				
Did well	dewater?	Yes	(XO)	*************************************	Amount	actually e	vacuated: 9	1000m/		
Sampling	Sampling Time: 1029				Sampling	g Date:	10/06/18			
Sample I	Sample LD.: 6mw-4/				Laborato					
Analyzed		-00.00	RHIP VOC	3 MTBE		D.O. ORP (gals. of mL) Depth to water [1,16 -28,1 1566 26,98 0,92 -35,7 3000 27,03 0,86 -34,6 4500 27,05 0,80 -46,3 6000 27,06 0,77 -44,7 7500 27,06				
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		Post: 77.06 56 der Pump Other 44 Removed o(ml) Depth to water 566 26.98 500 27.03 500 27.06 500 27.06 500 27.06 500 27.06 Analytical		

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Project #: (1004-TR)				Client: KMEP							
Sampler: [4] [Start Date: 10/07/10							
Well I.D.: 6mw-0-(Well Diameter: 2 3 (4) 6 8							
1	ll Depth:			Depth to V	Depth to Water: Pre: 23,71 Post: 23,77						
	Free Produ		······································	Thickness	Thickness of Free Product (feet):						
<u> </u>				Flow Cell	Flow Cell Type: YSI 556						
~		2" Grundfos Pump Dedicated Jubing		Peristaltic Pump New Tubing		-	Bladder Pump Other				
Start Purge	Time: 14	· · ·	Flow Rate: _	500m/	N(N)	Pump Dept	h: 44				
Time	Temp.	pΉ	Cond. (mS or (µS)	Turbidity (NTUs)	D.O.	ORP (mV)	V/ater Removed (gals. of mL)	Depth to water			
Superior Sup	81158	6,75	3214	8	2:67	-5,6	1200	23,75			
1150	21.67	6.74	3220	6	2,76	-8.1	3000	23.77			
1153	81.76	6.73	3224	6	2.66	-10,2	4500	23,78			
56	21,80	6,73	3227	5	2,69	The second of th	6000	23.78			
1159	31,85	6,72	3229	5	2.63	12,6	7500	B3.78			
1202	31,89	6172	3236	5	2,62	3	9000	23.78			
1205	91.92	6,72	323	1	2.62		10500	23.77			
		Land name of the land n	THE PERSON NAMED IN COLUMN 1	TANKA MENERAL PROPERTY OF THE				:			
La Constitution of the Con			NI WALLIAM WATER PROPERTY OF THE PROPERTY OF T	Automatori Pomaroco and							
Did well	dewater?	Yes (L No)	İ	Amount actually evacuated: 10500						
Sampling	g Time:	20G					0/05/10				
Sample I		m W - 0	da	· · · · · · · · · · · · · · · · · · ·	Laboratory: Alpha Analytical						
Analyzeo			PHHy VOC	s mtbe	Other: See SOW						
Equipme	nt Blank I	.D.:	Q Time		Duplicate I.D.:						

								· 		
Project#: 101004-TR1				Client: KMEP						
Sampler: ֈֈֈֈ				Start Date: 10/05/10						
Well I.D.: 677W-0-2.				Well Diam	eter: 2	3 ④	6 8			
Olita, O. 2-				Depth to V	Depth to Water: Pre: 84,45 Post: 24,52					
				Thickness of Free Product (feet):						
Reference	ed to:	(PVC)	Grade	Flow Cell	Flow Cell Type: YSI 556					
Purge Method: 2" Grandios Pump Sampling Method: Dedicated Tubing			Peristaltic Pump New Tubing Other 500 m//win Pump Depth: 44'							
Start Purge	Time: <u>09</u> 9	51	Flow Rate: _	<u> >00m/ji</u>	(1) <u>(1) </u>	Pump Dep	th: <u> </u>			
Time	Temp.	And the state of t	Cond. (mS or(µS))	Turbidity (NTUs)	D.O.	ORP (mV)	Water Removed (gals. o(mL)	Depth to water		
0954	Q[+50	6.83	3629	10	0.75	- Common	1500	24,47		
0957	21.70	6.83	3633	7	0.79	45	300O	24,49		
1000	2.8	6,82	3639	6	0.80	-50.3	4500	24.51		
1003	2196	6,51	% <u>4</u> 2.	6	0,8/	-51,6	0000	24.52		
1006	23,06	6,81	3645	4	0,81	-53,1	7500	84,52		
100°		6,80	3646	4	0,82	-54./	9000	24,52		
		THE PARTY OF THE P		TANANA MATANA	The state of the s			THE PROPERTY OF THE PROPERTY O		
			ANIMA INCAMANA	And the Control of th	THE REAL PROPERTY OF THE PERSON OF THE PERSO			To the state of th		
A CARTA CANADA C			AND THE PARTY OF T			WAS THE STREET OF THE STREET O		With the second		
Did well dewater? Yes (No)					Amount actually evacuated: 9000 p					
Sampling Time: 1010					Sampling	g Date:	10/05/10			
Sample I.D.: 6MW-0-2					Laboratory: Alpha Analytical					
Analyzed			PHIP YOC	s MTBE	other See Sow					
Equipme	nt Blank I.	.D.:	② Time		Duplicate I.D.:					

		X/ (7) I		232 1.20112							
Project #:	10100	4- TR	, Manual View	Client:	lient: KMEP						
Sampler:	maniferration of the state of t			Start Date: 10 105 / 10							
Well I.D.	: GMW-	0-3		Well Diameter: 2 3 4 6 8							
Total We	ll Depth:	48,36)	Depth to Water: Pre: 24,43 Post: 24,55							
Depth to	Free Produ	ıct:	····	Thickness	of Free Pr	oduct (fe	et):				
Reference	ed to:	(PVC)	Grade	Flow Cell Type: YSI 556							
Purge Metho Sampling M	lethod:	2" Grandfo Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other						
Start Purge	Time: <u>09</u>	15	Flow Rate: _	500ml/	/win	Pump Dept	h: <u>45'</u>				
Time	Temp.	pH	Cond. (mS o(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to water			
0918	31,58	6.40	2377	Comments of the second	(),59 2,57 74	-349	1500	24,48			
0921	21.61	6,88	2890	The state of the s	0.79	- 80.1	3000	24,50			
0924	2189	6,86	2900	5	8.66	-84,7	4500	24.52			
0927	22101	6.84	2906	5	0.57	-881/	6006	84.54			
0930	22:09	6,84	2913	5	0.54	-91.5	7500	9.55			
0933	33120	6.93	8920		8,52	-95.6	9000	24.55			
1936	29,126	6.83	2924		0.52	- Com-	10500	24,55			
A CONTRACTOR OF THE CONTRACTOR	· ·		E	No. of the Control of							
			ALANA TERRANGANA		Total Control of the						
		<u> </u>	arrana and								
Did well	dewater?	Yes (No)		Amount actually evacuated: 0509m						
Sampling	gTime: {	1937	····		Sampling Date: /0/05/10						
Sample I	.D.: 6W	1 W-0-	·3		Laboratory: Alpha Analytical						
Analyzec	for:	TPHg J	rafib voc	s MTBE	œ:See SOW						
L Eauinme	nt Blank I.	D.:	@ Time		Duplicate I.D.:						

· · · · · · · · · · · · · · · · · · ·		LIVY I.	LOW WIL	2/1/2/1/18/01/18	A CASELIO	*****	***************************************			
Project #:	POÑOL	- 12		Client: KMEP						
Sampler:	· · · · · · · · · · · · · · · · · · ·			Start Date: 10/05/10						
Well I.D.		-0-4		Well Diameter: 2 3 (4) 6 8						
Total We	ll Depth:			Depth to W	Depth to Water: Pre: 23,97 Post: 24,02					
	Free Produ	<u></u>	<u></u>	Thickness of Free Product (feet):						
Referenced to: (PVC) Grade				Flow Cell Type: YSI 556						
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing				Peristaltic Pump Bladder Pump New Tubing Other						
Start Purge	Time: <u>08</u>	<u> 20 </u>	Flow Rate: _	500h	al/win	Pump Dept	h: ****			
Time	Temp.	Language Control of the Control of t	Cond. (mS or µS)	Turbidity (NTUs)	D.O.	ORP (mV)	Water Removed (gals. o(ml))	Depth to water		
0823		6,88	4308	a	1.22	- 10.6	1500	23.99		
6826	2.27	6.85	429	- 2	0.95	-22,1	3000	94.01		
0829	21.32	6,83	426	4 de 1000 de 1	0.41	-296	4500	24.02		
0832	81.36	682	4387	5	0.57	- 33,7	\$000	94,02		
	7.39	6.82	4285	5	0,84	- 35	7500	24.02		
0839	**************************************	6,82	4\$3	5	0,82	-368	9000	24102		
		10 mm	T							
72	A Marian Pulpernord		A DUMPALA THE					The state of the s		
	entransia en anno en			A STATE OF THE STA		- Linear Constitution of the Constitution of t		**************************************		
		A A A CALLES A VANISHMAN 1991		TOTAL LANGUAGE		* Table 1 Tabl				
Did well	dewater?	Yes (No		Amount actually evacuated: 900m/					
Sampling	g Time: 🐧	859			Sampling Date: /0 /0 5 //0					
Sample I		W-0-	Ÿ		Laboratory: Alpha Analytical					
Analyzed		Santana.	PHIP VOC	/s MTBE	MTBE Other: Soesow					
Equipme	nt Blank I	.D.:	(a) Tane		Duplicate I.D.:					

						· · · · · · · · · · · · · · · · · · ·		 		
Project #: \$ 004 - TR1				Client: KMEP						
Sampler: புடி				Start Date: 10/65/10						
Well I.D.: (shw-0-4 (ክተሪ)				Well Diameter: 2 3 (4) 6 8						
				Depth to Water: Pre: 32,62 Post: 32,69						
·				Thickness of Free Product (feet):						
Reference	ed to:	(PVC)	Grade	Flow Cell Type: YSI 556						
	Purge Method: 2" Grandios Pump Sampling Method: Dedicated Tubing			Peristaltic Pump E New Tubing			Bladder Pump Other_	Bladder Pump Other		
Start Purge	Time: 07	<u>50</u>	Flow Rate: _	STOOM !/w	, M /)	Pump Dept	h: <u> </u>			
Time	Temp.	рН	Cond. (mS of µS)	Turbidity (NTUs)	D.O.	ORP (mV)	Water Removed (gals. or (nl.))	Depth to water		
0753	20.59	7.59	1255	-tak/tu-	(C)	SS	3000 H	32,65		
0756	20.92	7,50	138 i	9	0.96	21:0	3000	32:67		
<u>0759</u>	20.96	7.46	1298	7	0.97	- 32.4	450 D	22.68		
09 <i>0</i> 2	20.98	7,43	1309	7	0,81	-4/./	<i>6000</i>	32,69		
0805	31.0	7,40	1326	5	0.78	-46.3	7500	32.69		
0708	31,64	7,38	1331	"" Per annu.	0.75	- 49.5	9000	32169		
0811	21,06	7,37	1338	4	0:73	- 52,6	1650 0	32,69		
						-				
The state of the s		MANUAL PROPERTY OF THE PROPERT		THE COUNTY OF TH						
Did well	ldewater?	Yes (No)	AD ADDRESS OF THE PARTY OF THE	Amount actually evacuated: 10500m1					
Sampling	Time: (1812	TOWN TOWN	***************************************	Sampling Date: 10/05/10					
Sample I.D.: 6mv-0-4(mzn)				······································	Laboratory: Alpha Analytical					
Analyzed		TPHg T		s MTBE	Other Soe SOW					
Equipme	nt Blank I.	D.:	@ Time		Duplicate I.D.:					

D			·		(11:				
Project #	<u> </u>	4- TR		Client:	·	· · · · · · · · · · · · · · · · · · ·	KMEP		
Sampler:	And the second s	· - · · · · · · · · · · · · · · · · · ·		Start Date:	10/0	4/10	·		
Well I.D.	: BMW	0-5		Well Dian	Well Diameter: 2 3 (4) 6 8				
Total We	ll Depth:	48,8	6	Depth to V	Vater:	Pre: 2	4:52 Post:	24,53	
Depth to	Free Prodi	uct:		Thickness	of Free Pr				
Reference	ed to:	(V)	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 1519 Flow Rate:			500m	Peristaltic Pump New Tubing Other 500 yn / win Pump Depth: 44					
<u> </u>					1 / *** 11	_ r ump 15ep	1 1		
Time	Temp.	pH pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. onmL)	Depth to water	
1522	21,36	7,24	2745	12	Activities .	- 2.4	1500	24.52	
1525	2040	7-21	2772	9	0.89	-26.G	3000	24,52	
1528	21.43	7:19	â781	6	0,67	-28.1	५८००	84.53	
1531	21,45	7.19	2788	6	0.62	-35.7	6000	a4:53	
1584	31,46	7118	2792	5	0.59	-38,1	7500	a4.53	
1587	21.47	7,18	2795	5	0,57	-403	9000	<i>8</i> 4.53	
1540	21.47	7.17	2796	5	0.54	-48.6		84,53	
	THE	TOOLING TO						-	
			·			Manage Control			
Did well	dewater?	Yes	6		Amount a	ıctually e	vacuated: 65	7000	
Sampling	Time:	541			Sampling	_	10/04/18	, ~ ~ ; (0)	
Sample I.	D.: 6141	V-0 -	5		Laborator	·	Alpha Analytical	THE	
Analyzed		TPH ₈ (I	and the same of th						
Equipmen	it Blank I.	D.: EB-2	@ 1615 Time	>					
Blaine T	ech Serv	ices, In	c. 1680 R	ogers Ave	., San Jo	se, CA S)5112 (408)	573-0555	

Project #:	101004	-TR/		Client:	Client: KMEP				
Sampler:	H H			Start Date:	10/05	/10			
	6MW-	n - L		Well Diam	eter: 2	3 (4)	6 8	-	
	ll Depth:			Depth to V	Depth to Water: Pre: おろげ Post: おろんし				
	Free Produ	 			Thickness of Free Product (feet):				
Reference	 	evo	Grade	Flow Cell			YSI 556		
Purge Metho Sampling M	od: (ethod:	2" Grundfo Dedicated	Dubing	Sacini	Peristaltic P New Tubing	3	Bladder Pump Other_		
Start Purge	Time: <u>/) </u>	<u>47</u>	Flow Rate:	500m/1	<u>'M4 A</u>	Pump Dept	h:		
Time	Temp. (°C dr °F)	pН	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	/ V/ater Removed (gals. or(mL)	Depth to water	
0850	22105	6.89	2937	in the second	0.80	-11.3	1500	23,18	
0853	23.19	692	2950	10	0.71	-23.6	3000	23,20	
0856	83,30	-	8961	7	0.73	- 30./	4500	23.81	
0859	83.39	6.97	2977	And the state of t	0.73	-35, 6	6000	23,21	
0907	83.42	6.98	2982	7	0.74	-38,7	7500	83,21	
<u>0905</u>	22,46	6,98	2438	6	0.74	- 906	9000	23.21	
Torres	LLL HOLD TO THE		1			The state of the s	VANABARIAN TOTAL T	LIGHT TO THE	
				THE PARTY OF THE P	A CONTRACTOR OF THE CONTRACTOR				
Did well	dewater?	Yes	<u> </u>	1	 Amount	actually	evacuated: 9	000m/	
Sampling	g Time:	190L					10/05/10		
	(.D.: <i>GW</i>)		6		Laborato		Alpha Analytica		
Analyze			PH9719	S's- MTBE		Ther:	See Sow		
Fauinme	ent Blank I		(Z)		Duplicat		.,,.,.,		

		J. () 11 1		2323 2:10 2 (3					
Project #:	10100	4. TR	/	Client:			KMEP		
Sampler:		···		Start Date:	10/05	110			
Well I.D.	: GMW	-0-5	}	Well Diam		3 4	6 8		
	ll Depth:			Depth to V	Depth to Water: Pre: 22,60 Post: 20,67				
<u> </u>	Free Produ	<u>-</u>		Thickness		•		~~ ~~~	
Reference	······································	PVG	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Jubing					Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: 11 1	6	Flow Rate: _	500m/i	Intr	Pump Dept	h: 14		
Time	Temp.	pH	Cond. (mS o(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. or (nil.)	Depth to water	
American American American	2179	6.92	3343	And the second	6.87	167	1500	22:63	
1122	22.01	6.90	3351	S. Salaman	6.61	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3c60	2 2.65	
1125	20.19	6183	3370	8	0,50	-17.5	4500	FR.66	
1128	39 A5	6.85	3376	ÿ	0,43	-22.6	6000	22.67	
on the second	27 28	6.84	3382	5	0.40	-25,3	7500	22.67	
C. C. C.	221.31	6.33	3390	5	0.37	-28,1	9000	127167	
			A COLUMN TO THE				-		
	PARTY BARBARANI TYPE								
	An 10 mm	The state of the s		Land Annual Land					
		MANAGEMENT OF THE PROPERTY OF	The Property of the Property o	Man later and the state of the	ALL I TRANSPORTE TRANS				
Did well	dewater?	Yes (N		Amount	actually e	evacuated: 🍕	1000m	
Sampling	g Time:	1/35			Sampling	g Date:	10/05/10		
Sample I	.D.: 6M	W-0-	P		Laborato		Alpha Analytical		
Analyze			éhp voé	s MTBE		Other:	See SI W		
Equipme	nt Blank I	.D.:	@ Tiπse		Duplicat	e I.D.:	, , , ,		

-		LOW F	LUW WE	LL MONI	IUKING	DAIAS)IILLI	······································	
Project #:	10 1000	(- TR)		Client:			KMEP		
Sampler:	- Indigen			Start Date:	10/05	/10			
Well I.D.		V - 0 - 9	Í	Well Diam	eter: 2	3 4	6 8		
Total We	ll Depth:			Depth to V	Vater:	Pre: 3	5,8 <i>6</i> Post:	25.97	
Depth to	Free Produ	ıct:		Thickness	of Free Pi				
Reference		(PVC)	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: _}	1	Flow Rate: _	500m//	wh_	Pump Dep	th: <u>45′</u>		
Time	Temp.	And the second s	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. of ml.)	Depth to water	
1024	20,79	7,02	2800	()()()	7.12	Constant of the second	1200	25,92	
027	21:25	7,06	2796	(all rooms	2,09	-6,5	3007	25,95	
1030	21.50	6.98	2781	G	2.0 C	-3.	4500	25.96	
1033	21.66	6.97	8777	6	2.05	-15	6600	25.97	
1036	21,65	6.96	8774	6	2101	- new	7500	25,97	
39	21.65	6.96	777	6	12.00	<i>5.3</i>	9000	25,97	
TO THE PERSON AND THE			NAME OF THE PARTY			ACT AND ACT AND ACT			
							A CANADA ANA ANA ANA ANA ANA ANA ANA ANA AN		
		The control of the co					ARLEMAN PRINTERS		
Did well	dewater?	Yes	$\langle N_0 \rangle$		Amount	actually (evacuated: 9	000 m/	
Sampling	g Time:	o40			Samplin	g Date: /	0/05/10		
Sample I	.D.: 6m	[² - C) −	3		Laborato	ory:	Alpha Analytical		
Analyzed	l for:	TPHg J	PHfp VCC	MTBE		Other)	Pe 50W	· · · · · · · · · · · · · · · · · · ·	
Equipme	nt Blank I	.D.:	(₫) Time		Duplicat	e I.D.:			

-		LOW F	LOW WE	LL MONI	TORING	DAIAS	HEEL	·····	
Project#:	10100		ull Mahaya -	Client:			KMEP		
Sampler:	- William - Will			Start Date:	10 /	07/10			
Well I.D.	AMW.	-0-10		Well Diam	eter: 2	3 (6 8		
Total We	50°	50.01		Depth to W	Vater:	Pre: Z	G,48 Post:	26,60	
Depth to	Free Produ			Thickness	Thickness of Free Product (feet):				
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556		
Purge Metho Sampling M	ethod:	2" Grundfo Dedicated	Tubing	S74	Peristaltic F New Tubing	g	Bladder Pump Other		
Start Purge	Time: <u> </u>	30	Flow Rate: _	500m//	min_	Pump Dept	h: <u>45</u>		
Time	Temp.	pH	Cond. (mS of (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. of mL)	Depth to water	
1/203	22, 15	7,29	2232.	10	0.48	-170.7	1500	<i>36</i> ,53	
1206	22,48	7,28	2246	***	0.39	176:1	3000	26,55	
1209	22169	7,35	2244	6	0.36	-186.9	4500	26.57	
1212	22.77	7/37	2250	6	0,38	Section of the sectio	6000	26,59	
1215	32,86	7.37	<i>2</i> 255	4	0.59	-199.7	7500	26.60	
2.8	29.89	7,38	2261	1	0.40	-198:	9000	25.66	
num en automatica en artica en			THE STATE OF THE S	-			Adrius		
				L. L					
	The state of the s	1		REMARKS TO THE PARTY OF THE PAR					
					Re-Nove-Lin Company			TILL DE LE CONTROLLE DE LE CON	
Did well	dewater?	Yes	186	···	Amount	actually e	vacuated: 🤚	000 m(
Sampling	Time:	1219			Sampling	g Date:	10/07/10		
Sample I.	D.: bin	W~0 -	iO	 	Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPHg T	PHIP VOC	s MTBE	·	Other: 3	e Coc		
Equipme	nt Blank I.	D.:	@ Sine		Duplicate				

		LUW T	LUVY WE		VILLIA	DAIAO	ELEVAL E	······································		
Project #:	10,00	4 X	· · · · · · · · · · · · · · · · · · ·	Client:			KMEP			
Sampler:	1/2			Start Date:	KO K	ŧ :				
Well I.D.:	GMW	- 6- h	- Northeaster III	Well Diam	eter: 2	3 4	6 8			
Total Wel		Ert pu		Depth to W	Depth to Water: Pre: 30,00 Post: —					
	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):			
Reference		FN)	Grade	Flow Cell	Гуре:		ÝSI 550			
Purge Metho Sampling M	ethod:	2" Grundfi Dedicated	Tubing	200 Wl	Peristaltic P New Tubing	·	-unex-	EXT POPT		
Time	Temp.	pH	Cond. (mS or µS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of nal.)	Depth to water		
1528	16:2	7.07	2.645	5	,	~(7.5	600	*Cripmus		
153	- S	Andreas	2643	Livery pp. or	1.53	-11.8	2.3	Panga.		
1534	16.5	7.10	26 42	***	A Commence	- 0.2	1800	*sec.		
1537	10.2	TO THE PARTY OF TH	2040	and the same	1:65	-9.3	2400	720		
(240	Control of the Contro	Control of the contro	2535	i de la composition della comp	.68	4.5	3502			
WINDS OF THE PROPERTY OF THE P		THE PROPERTY OF THE PROPERTY O			INVANCATION OF THE PROPERTY OF	- Wilminstykken - vinas				
L BUCKLISH CONTROL OF THE PROPERTY OF THE PROP			Language Control of the Control of t	To many or a second sec			-	The state of the s		
							and the state of t	TO A THE PARTY OF		
Did well	dewater?	Yes		 	Amount	actually e	evacuated: 3			
Sampling	g Time: 1	5 1911			Sampling	g Date: 1	Commence of the Commence of th			
Sample I	.D.: 61	in the second		Laborato	ory;	Alpha Analyt cal				
Analyzed	l for:	(PHz 7	PHy VOC	ys MTBE		Other:				
Equipme	nt Rlank I	D·	@ _		Duplicat	eID:				

KMEP				
y and the same of				
Well Diameter: 2 3 (4) 6 8				
ter: Pre: 25.3 Post: 25.35				
Free Product (feet): 0,1				
ype: YS T 556				
eristaltic Pump Bladder Pump (w Tybing + curcular value of Other M (N Pump Depth:				
1 1 1 2 1 mg 5 5 pm.				
D.O. ORP Water Removed (mg/L) (mV) (gals. orini) Depth to water				
1,70 -37.0 600 25.35				
2.11 -45.5 1200 25.35				
1.56 -58.9 1800 25.35				
1.42 -48.5 2400 25.35				
1.50 -UZ3 3000 25.35				
And a second of the second of				
Amount actually evacuated: 3・6 と				
Sampling Date: 10/5/10				
Laboratory: Alpha Analytical				
Oiller: See (.O.C				
Duplicate I.D.:				

LOW F	LOW WE	LL MUNI	IURING	DAIAS	到此記』			
04 - T	K_1	Client:			(MEP	Annual Marian		
		Start Date: 10/4/10						
W-0-	Albertan	Well Dian	Well Diameter: 2 3 (4) 6 8					
49.6	5	Depth to V	Depth to Water: Pre: 24 04 Post: 261					
luct:		Thickness	of Free Pr	oduct (fee	et):			
(PVC)	Grade	Flow Cell	Туре:		YSI 556			
Dedicated	Yubing		New Tubing	3	Other_			
<u> </u>	Flow Kate: 5	San Mel		Lamb Debr	0: 41/2.0			
) pH	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mt)	Depth to water		
7,35	2215	18	0.80	San	1500	24.1		
7-23	2110	Allang.	0.68	2135	3000	The state of the s		
				- 2293	4500			
7118	2080	10	0.53	249.2	6000	2 marie		
See	2073	ow o	5.50	249.0	7500	Townson .		
in the second se	2070	12	046	2.53. 0	9000	26.(1		
3 7.15	2008	in O	0.46	-255·j	10500	24.11		
	-	ALT-WANTERFER FEET FEET FEET FEET FEET FEET FEE						
	L. C.		THE PERSON NAMED IN COLUMN TO THE PE					
				PARTIE LA		LAN CHARLES		
? Yes	No		Amount	actually e	evacuated: 🏄 🖯	.5.		
C. A.			Samplin	g Date:	10(7/10			
MW-C	y > 100 mg		Laborate	ory:	Alpha Apalytica			
Analyzed for: Ferig Frifip VOOs MTBE Other:								
: I.D.:	Œ Tiena							
	04-10 10-0- 49.60 duct: (PV) 2" Gundfi Dedicated 09 1-23 1-23 1-20 1/15 1/15 1/15 1/15 1/15 1/15 1/15 1/1	04-11-1 N-0-14 49.65 duct: PVO Grade 2" Gundfor Pump Dedicated Tubing 07 Flow Rate: ((mS or ps) 7.35 2215 7.23 2110 7.20 2103 7.15 2073 7.15 2073 7.15 2073 7.15 2073 7.15 2073 7.15 2073 7.15 2073 7.15 2073 7.15 2068	Client: Start Date:	Start Date: 10 V N - 0 - 14 Well Diameter: 2 Y	Start Date: 10 V 10 N - 0 - 14 Well Diameter: 2 3 4 Y	Start Date:		

		LUWI	LUW WE	LL WUN	IUMINU	DALAS	onee i		
Project #:		TRI	·	Client:			KMEP		
Sampler:	· · · · · · · · · · · · · · · · · · ·			Start Date:	10/05	/10			
]	: 6MM -	0-15		Well Diam	eter: 2	3 (6 8		
Total We		(anorms		Depth to V	Depth to Water: Pre: 只ちがる Post:				
Depth to	Free Produ	ict: 35	86	Thickness					
Reference		PVC		Flow Cell	Type:		YSI 556		
Purge Metho Sampling M		2" Grundfo Dedicated	-		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: 13	<u> </u>	Flow Rate:	200m//m	41	Pump Dept	h:		
Time	Temp.	pil	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. og mL)	Depth to water	
1353	32.12	7.06	2523	handeria.	6.87		6 <i>0</i> 0	1833-144	
1356	23.18	7,06	2524		0.41	-1356	1200	network.	
1359	23.25	3	2536	8	0,35	-140)	1800	efectorics	
1902	23.30		8536	-7	0,31	143.7	2400		
1405	23.34	27	8540	6	0,27	148,1	3000	nestern	
OTHER WOOD PRINTED COMMAND			Notice and Automation Control of the						
		The state of the s	Lucia						
		200	-						
			1. 	(salventamama)		-	~	Š.	
	R-AVARITA NA SISTEMA			IL-FURNIAN WANTER				-	
Did well	dewater?	Yes (No)		Amount	actually e	vacuated: 多	giom/	
Sampling	g Time: /	106			Sampling	g Date:	10/05/10		
Sample I	Sample I.D.: 6MW-0-15				Laborato	ry:	Alpha Analytical		
Analyzed	l for:	TOHE T	PHD VOC	's MTBE		Ollef)	Le SOW		
Faninme	nt Rlank I	n	@146	5	Dunlicat	e I D··		······································	

Equipment Blank I.D.: 63.3 Time Duplicate I.D.: Duplicate I.D.: Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-0555

										
Project #:		4-78	**************************************	Client:	nt: KMEP					
Sampler:	, in the second			Start Date:						
Well I.D.:	· · · · · · · · · · · · · · · · · · ·	A Comment		Well Diam	eter: 2	3 (4)	6 8			
Total Wel	ll Depth:)	Depth to W	Depth to Water: Pre: 26 心 Post: 2617					
	Free Produ				Thickness of Free Product (feet):					
Reference		(PVG)	Grade	Flow Cell	 	_ 	YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic P New Tubing	3	Bladder Pump Other_			
Start Purge	Time: <u>071</u>	5	Flow Rate:	400m	ywn 	Pump Dept	h: 43			
Time	Temp.	pН	Cond. (mS or (μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. or(mL))	Depth to water		
6718	20110	6,79	2-209	Tracky or man	1,09	200.1	1500 H	26.13		
0721	80.19	6.81	8199	e de la constante de la consta	090	176,2	300Ò	RG. 15		
C724	20122	6,82	293	Calman Calman	6.86	Comments	4500	26.16		
6727	20.25	_	2190	6	0.80	20	6000	2617		
0730	20,28	1		6	0.77	107.6	7500	26.17		
0733	20,3d	1	Ĕ.	~~~	0.75	05	9000	26:17		
				WHITE AND A TOTAL OF THE PARTY	TANK PER LITERATURE			THE PROPERTY ASSESSMENT		
TO THE PART OF THE	La harrium their company of the forest property of the forest proper							-		
	A COLUMN TO THE		Name of the state							
		No.		- Control of the Cont	A CONTRACTOR OF THE CONTRACTOR			PARTITION OF THE PARTIT		
Did well	Did well dewater? Yes No				Amount	actually e	evacuated: ೮	1 600 ml		
Sampling Time: 6734					Samplin	g Date:	10/06/10			
Sample I.D.: / ₂ MW-0-/6					Laborato		Alpha Analytical			
Analyze		وسعون	PHP VOC	₹\$ MTBE		Other:	Sea SI W	/		
Equipme	ent Blank I		Time		Duplicat			······································		

Project #:	14004-	-TRI		Client:			KMEP		
Sampler:				Start Date:	10/05	/10	_	***************************************	
Well I.D.	: 6#1W- (Well Dian		3 (4	6 8		
F	ll Depth:			Depth to Water: 35,60 Post: 25,66					
	Free Produ				Thickness of Free Product (feet):				
Reference	ed to:	(evc)	Grade	Flow Cell	Туре:		YSI 556		
Purge Meth Sampling M		2" Gandf Dedicated	Tubing		Peristaltic P	2	Bladder Pump Other_		
Start Purge	Time:	5	Flow Rate:	500m//	pu n	Pump Dep	th: 34		
Smil 1	Temp.	pН	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to water	
0718	20.73	6,88	1835	13	1.21	SIZI)5°6	25.64	
072/	20.98	6.91	1889	q	1.40	188.1	3008	25,66	
0724	31.16	6,94	1892	7	0.91	175,3	4500	25.66	
07. 7 .7	21,20	6,97	1896	7	6.87	160,1	6000	85.66	
0750	21,23	6148	1898	6	0.85	157.6	7500	25,66	
0736	21.25	6199	1897	6	0.83	154.2	9000	25,66	
					WAS TRAINED IN THE STATE OF THE				
	VANAVA TRANSPORT				II TANKANANANANANANANANANANANANANANANANANAN				
					Company				
	THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPER				A CONTRACT TO THE CONTRACT TO				
Did well	dewater?	Yes (No		Amount a	actually e	vacuated: 9	000ml	
Sampling	Time: 0	737			Sampling	Date: /	105/10		
Sample I.	D.: 6MV	- 0-17			Laborato		Alpha Analytical		
Analyzed	r Ei	PHIST	rijip y6 e	ş МГВЕ		Other: S.	e sow	·	
Equipme	nt Blank I.	D.:	(2) Transe		Duplicate				

Project #: 101004 - TM1				Client:	Client: KMEP				
Sampler:	TR.		We then you wanted	Start Date:	10 4	(1	
Well I.D.:	GMN-	0-18)	Well Diam	eter: 2	3 (4)	6 8		
Total We	ll Depth:	Extlu	my"	Depth to V	Depth to Water: Pre: AGG D Post:				
Depth to l	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	L La Control	
Reference	ed to:	PVO	Grade	Flow Cell	Type:		ÝSI 356		
Purge Metho Sampling M Start Purge	ethod:	2" Grundfe Dedicated	Tubing	500 M	Peristaltic F New Tubin	5	"Marian and a second	ext · Porty-	
Time	Temp.	p!·l	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. orini.)	Depth to water	
1326	240	7.38	2560	5	195	6.7	(500	*****	
1329	20.7	7.37	2313	5	2,13	9.7	3000	Samuel.	
1332	20.5	7.35	2273	5	3108	13.5	4500	, seeds	
1335	20.5	73)	2260	5	3.30	15.0	6000	,	
1338	20.5	7.31	2248	4	3,37	15.5	7500	The state of the s	
		Lancour Control of Con			·			The state of the s	
January and Market and				The same and the s				1	
	-		ALL						
			OAAAA ITTIIAATTII		THE PROPERTY AND A STATE OF TH				
The state of the s					AP ANT THE THE THE THE THE THE THE THE THE TH				
Did well	dewater?	Yes	Ng		Amount	actually e	evacuated: 7	.5.	
Sampling Time: 133 7					Sampling	g Date: 1	1 C	······································	
Sample I.D.: 641V -0-15					Laborato	ory:	Alpha Analytical		
Analyzed	l for:	PHg(T	Híp VOE	's MTBE		Otles: S	ee C.O.C		
Equipme	nt Blank I	.D.:	@ Time		Duplicat	e I.D.: D	VP-4		

Project #:	1010	04-1	C manual	Client:	Date: 10/4/10 Diameter: 2 3 4 6 8 h to Water: Pre: 2 6 3 Post: 2636 kness of Free Product (feet):				
Sampler:	W.			Start Date: 10/4/10 Well Diameter: 2 3 4 6 8 Depth to Water: Pre: 2 6 3 Post: 2636 Thickness of Free Product (feet): Flow Cell Type: YSF556 Peristaltic Pump Bladder Pump					
Well I.D.:	9HW	-0-1	On a subsection	Well Diam	eter: 2	3 (4)) 6 8		
Total Wel	l Depth:	40.0	0	Depth to W	/ater:	Pre: 2 6	3 Post:	26,36	
Depth to l	Free Produ	ict:	TO AND THE PARTY OF THE PARTY O	Thickness	of Free Pr	oduct (fe	et): 🗼 🗼		
Reference	ed to:	PAR	Grade	Flow Cell	Туре:		YS4556		
Purge Metho Sampling Me	ethod:	2" Grundfo Dedicated	Tubing	500 ML	New Tubing	3	Other_		
oran Lenge	i inic	<u> </u>	Fiow Nate.		. 	Lamb Debi	н. 33	·,	
Time	Temp.	ρH	Cond. (mS or US)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
5738	20.7	7.13	1733	ijyehedilike ijyehedilike	053	24.5	1500	24.36	
5741	21.0	7.30	730	And the second s	0.49	25-7	3000	20:30	
D	21.2	7.32	1727	5	D-44	25,8	4500	24.56	
5747	21.2	7.77	1322	5	0.44	26.0	6000	20 · 36	
อารอ	21.2	7,33	1722	5	0.40	27.0	7500	26-36	
0753	21.2	7.33	722	*	0.40	27.3	400 D	24.36	
			An above any construction of the second of t		AND THE REAL PROPERTY.				
the state of the s		1400 table 1400	***************************************		Annual Control of the				
The second of th		The second secon			The state of the s	A TOTAL CONTRACTOR CON			
OPPRISONE PARAGONAL		A THE STATE OF THE				The sale of the sa			
Did well	dewater?	Yes /	(No)		Amount	actually e	vacuated: 9	ol	
Sampling	Time: C	754			Type: Y8F556 Peristaltic Pump Bladder Pump New Tubing Other M M Pump Depth: 35 D.O. ORP Water Removed (mg/L) (mV) (gals. or, mL) Depth to water 0.53 24.5 1500 24.36 0.49 25.7 3000 24.36 0.49 25.8 4500 24.36 0.49 25.8 4500 24.36 0.49 25.9 4500 24.36 0.49 27.0 7500 24.36				
Sample I.D.: GMN - 0 - 19					Laborato	ry:	Alpha Apalytical		
Analyzed	for:	TPHg (I	DHfp (OC	's MTBE		Other: \$	ee Co.C		
Equipment Blank I.D.:					Duplicate	e I.D.:			

		<u>ያ</u> ገሊያ የሃ ኢት.		£7£7£19£7£7£	LOMMIN	3,573, 3, 73, 2,	JERROEN E	
Project #:	1010	リイ・ナ	ero/hun-	Client:			KMEP	
Sampler:	.4K			Start Date:	5 C	10		
Well I.D.:	GUW.	-0-2	0	Well Diam	neter: 2	3 4	6 8	
Total Wel	ll Depth:	320000000		Depth to V	Vater:	Pre: 3	,20 Post:	31,30
Depth to	Free Produ	ict: 31 ·	C	Thickness	of Free Pr	oduct (fe	et): 0·10	
Reference		FV		Flow Cell	Туре:		Y\$ [55)	
Purge Methors Sampling M		2" Grundfo Dedicated	-		Peristaltic F	•	Bladder Pump くなみむを Other_	
Start Purge	Time: <u>995</u>	. 8	Flow Rate:	200 ML	MIN	Pump Dept	h:	
ne.	Temp.	pII	Cond. (mS ov µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of ml)	Depth to water
100)	22.9	7.43	3033	53	4.04	-9.3	600	This can are
1004	23.0	7/29	3017	4 to	3.00	(9.3	1200	*****
1007	22.9	7.22	3033	55	2.88	-23.5	1800	31.30
0 3	23.0	7.20	3033	50	2.65	-25.8	2400	31.30
1013	23. 3	7.20	3033	40	2.55	-30.3	2000	31.30
ioly	23.0	7 23	3042	14 S	2.50	-32.9	9600	3430
	AND THE PROPERTY OF THE PROPER	A THE SAME AND A SAME		<u> </u>				Annual various various
	NINA MALANA MANANA	L day of the contract of the c	ATTENDATE TO THE PROPERTY OF T	THE PROPERTY OF THE PROPERTY O	ANA THE PROPERTY OF THE PARTY O	The state of the s	·	an carterian
	The state of the s	-	ALEMAN MANAGEMENT AND	The state of the s	THE			Commonwhistory
			- A 17-17-17-17-17-17-17-17-17-17-17-17-17-1	WHITE COLUMN TO THE COLUMN TO	A. A			
Did well	dewater?	Yes /	TY o		Amount	actually e	vacuated: 3	ię L
Sampling	; Time: O			Sampling	g Date:	. D . S	O Community Comm	
Sample I.D.: GMW-0-20					Laborato	ry:	Alpha Analytical	
Analyzed	l for:	TPHg (T	PHip Voc	's MTBE		Otlier: 5	er (0.C	
Equipme	nt Blank I.		@ Firms	······································	Duplicate		,	

		LOWE		DD MON	LOMINO	 		
Project #:			National Property of the Control of	Client:	 	<u>-</u>	KMEP	
Sampler:				Start Date:	10/09	< llo		
Well I.D.:	GWW-	0~24		Well Diam	eter: 2	3 7	<u> </u>	
Total We	ll Depth:)	Depth to Water: Pre: 25,40 Post: \$5.51				
Depth to	Free Produ	ict:		Thickness	of Free Pr			
Reference		(PVC)	Grade	Flow Cell Type: YSI 556				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing			5. ž	Peristaltic P	5	Bladder Pump Other_		
Start Purge	Time: <u>67</u>	17	Flow Rate: _	500ml/v	n'n	Pump Dept	h: 36′	
Time	Temp.	pН	Cond (mS of µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. of mL)	Depth to water
0720	30,89	656	2285	50	0.81	-909	1560	25,44
0723	M.20	6.70	2327		0.49	-1307	300 C	35,47
0726	21.31	6.76	2357		0,46	-145/	4508	35,49
0729	91,43	6.80	2361	5	0.45	150,6	6000	25.50
6732_	31.55	6.82	2370	- Contraction of the Contraction	0,41	-1532	75°G	25,51
6735	31.64	694	2374	7	0,40	4554	9000	25.5
				ACCEPANIA	ALL TO SHEET THE			
ell'respective de la constant de la								
	Line Laboratoria	LI A CANADA CANA					!	
	The state of the s			THE PROPERTY OF THE PROPERTY O				
Did well	Did well dewater? Yes No				Amount	actually e	evacuated: 90	106 M
Sampling Time: 0736					Sampling	g Date: /	0/08/10	
Sample I	.D.: 6WV	u - 0 - Z	and the same of th		Laborato	ory:	Alpha Analytica	The state of the s
Analyze	¥	(PHg)	Arrest .	MTBE				
Equipme	ent Blank I	.D.:	@ Time		Duplicat	e I.D.:		

				22,23 27,2 (7) 12						
Project #:	(\) (\) (\)	- 12		Client:			KMEP			
Sampler:				Start Date:	10/08	Ĺδ				
Well I.D.:		-0-Z		Well Diam		3 (4)	6 8			
Total Wel		29,12		Depth to W	Depth to Water: Pre: 35.92 Post: 26,10					
	Free Produ				Thickness of Free Product (feet):					
Reference		(vc)	Grade	Flow Cell			YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				1	Peristaltic P	-	Bladder Pump Other_			
, -		30	Flow Rate: _	500m/w	v M	Pump Dept	h: - 377 28'			
Time	Temp.	pH	Cond. (mS of µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. o(mL)	Depth to water		
09)3	20144	6,82	3410	812	0.86	-128:0	1500	25,97		
6936	120161		2387		0.81	-129.1	3000	86,03		
চণুত্রণ	29,182	6,69	7378	75	0.77	-130,2	4500	26,08		
0942	3 <u>294</u>	6.67	2367	113	0,74	- 131.3	6000	26/10		
0945	73,05	6.65	_	Construction Construction	6.72	-132.1	7506	86.10		
	23,09	6.64		95	0.71	-334.7	9000	26,10		
						La residence de la residence d	:	months and a months a months and a months a months and a months a months and a months a months and a months and a months a months and a months and a months a months and a months a months and a months a months a mo		
	71.00	Land of the second	- ONLY WILLIAM STATE STA					THE STATE OF THE S		
				distribution of the						
INCOMPANY PROPERTY OF THE PROP										
Did well	dewater?	Yes (NO)		Amount	actually e	evacuated: Ad	00ml		
Sampling	g Time:)949					10/08/10			
Sample I.D.: 6 MW - 0 - 23					Laborato		Alpha Analytical			
Analyzeo		TPFig T	portan.	s MTBE		Other: S	ee Sow			
Equipme	Equipment Blank I.D.:					e I.D.:				

Project #: 101004 - TV 1				Client:	<u></u>		KMEP		
Sampler:	***			Start Date:	10/4	110			
Well I.D.	: GMN	-SF-	Manage of the State of the Stat	Well Diam	eter: 2	3 (4)	68		
Total We	ll Depth:	43.25	5	Depth to V	Vater:	Pre: 2-7	.47 Post:	27.47	
Depth to	Free Prodi	ict:		Thickness	of Free Pr	oduct (fe	et):	· ************************************	
Reference	ed to:	(PVG	Grade	Flow Cell	Туре:		YS1-536		
Purge Metho Sampling M Start Purge		2" (Findfo Dedicated	Tybing		Peristaltic P New Tubins	<u>.</u>	Bladder Pump Other th: 38-5 '		
1000	20.4	7.57	573	13	4.22	23-7	1500	27.47	
1003	20.1	705	594	⁽⁷⁾ Thuat	4.13	23.1	3000	of the same of the	
1000	2,0	7.64	500	Ć/	4.18	23.5	4500	- Commence	
1007	え!:0	7.64	591	5	4:10	25.3	6000		
10/2	⊅ [+ 0	7.64	541	5	4,08	23.8	7500	27,47	
	THE PARTY AND TH				The same of the sa	THE WATER AND THE PARTY AND TH			
	THE PROPERTY OF THE PROPERTY O				No.	CANCING AND			
	ż				MANAGEMENT DOS PARAGO	TOTAL STATE OF THE	-		
					Very appropriate to the second				
Did well	dewater?	Yes 🧗	No)		Amount a	actually e	vacuated: 🤭	54	
Sampling Time: 1013					Sampling	; Date:)	
Sample I.	D.: 51	MW-	SF-7	. =	Laborato	ry:	Alpha Analytical		
Analyzed	for:	APHg T	(H) VOO	s MTBE		Osber: Sz	e C.O.C	-	
Equipmen	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		Post: 27.47 6 ler Pump Other 5 cenaved orinl.) Depth to water 27.47 27.47 27.47 27.47 27.47 27.47 27.47	

		LOWF	LOW WE	LL MON	TORING	DATA	SHEET	
Project #	: 1010	94 - 1	IX (Client:			KMEP	
Sampler:	`7 Y {	·		Start Date		3 10/	The state of the s	
Well I.D.	: GMV	V - SF	B	Well Dian	neter: 2	3 4) 6 8	
Total We	ll Depth:	43.6	3	Depth to V	Vater:	Pre: 11		28.73
Depth to	Free Produ	act:	- %	Thickness	of Free Pi	roduct (fe	et):	
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YST 556	
Sampling M		Dedicated	ubing	:00 wl	Peristaltic f New Tubin	g	Bladder Pump Other_ th:_33.5	
Time	Temp. ((°C)or °F)		Cond. (mS or (iS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or vall)	Depth to water
592A	24.7	750	1620	6	46	295	1500	28.73
Ø13 (21.9	7.44	· (C)	in the state of th	4 6	24.6	3000	29.73
<i>०</i> ९३५	77.7	7,43	dimension of the second	estapon,	1.87	23:7	4500	28.74
5977	22.2	7.40	C. C. C.	derignam.	1.80	22.5	\$100 D	28.73
0140	22.3	7.40	1605	in the second of	1.76	22.0	7500	28.73
७९५७	22.3	140	1603	Y	1.75	200	9000	28.73
					and the same of th		NAME OF THE PARTY	
	<u>-</u>		THE PROPERTY OF THE PROPERTY O					
						ALE CALLET AND ALE ALE	THE PRINCE WE AND ADDRESS OF THE PRINCE WE ADDRESS OF THE PRINCE WE AND ADDRESS OF THE PRINCE WE ADDRESS OF THE PRINCE WE AND ADDRESS OF THE PRINCE WE AND ADDRESS OF THE PRINCE WE	
		TO THE PERSON.						
Did well	Did well dewater? Yes (No) Amount actually evacuated: 9-52							
Sampling Time: 9944 Sampling Date: 10/6/10								
Sample I.	Sample I.D.: GMN-SF-8 Laboratory: Alpha Ahalytical							
Analyzed	nalyzed for: TPHg TPHfp (OC's MTBE Offer: See Col							
Equipmen	ıt Blank I.I	ID.						

				····				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
Project #:	(C)	- 2	-	Client:			KMEP			
Sampler:	Citronia de la companio del companio del companio de la companio del companio del companio de la companio del companio d	<u> </u>		Start Date:	10/07	/10				
Well I.D.		1-5F-	. Č	Well Diam		3 (4	6 8			
Total We	ll Depth:			Depth to V	Depth to Water: Pre: 25,28 Post: 25,40					
	Free Produ	,		Thickness						
Reference	ed to:	(VC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic I	•	Bladder Pump Other_			
Start Purge	Time: 07	J. 2	Flow Rate: _		man_	Pump Dept	h: 37'			
Time	Temp.	D. Lu	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. on(nL)	Depth to water		
0858	21:43	7,53	424	18	0,45	134,8	1500	25,34		
<i>090 </i>	<u> </u>	7,46	419	17	0,31	-150%	300 <u>0</u>	25,37		
0904	1176	7,44	414	5	0,27	-/60./	4500	25,39		
0907	2//82	7.43	411	Commence.	0.24	-163,7	(6°°°	25,40		
0910	21,87	7,43	409		0,21	-/65./	7500	25,40		
0913	21.90	7,43	407	14	0.19	-167,9	9000	25,40		
Audrana area de Caraca de			**************************************			-	_	ANALOGICAL STREET		
	BOTO AND THE PART OF THE PART									
				The state of the s						
				T PARTY TANKE TO THE PARTY TANKE						
Did well	dewater?	Yes (No No		Amount	actually e	evacuated: 90	Wm/		
Sampling Time: 09/4					Sampling	g Date:	16 /07 /10			
Sample I.D.: GMW-SF-9					Laborato					
Analyzed for: Teng This VO				's MTBE		Other (gejav	** ** **		
Equipme	nt Blank I	D.:	@ Time		Duplicat		YSI 556 Bladder Pump Other th:			

		LOW F	LOW WE	LL MONI	TORING	DATAS	SHEET		
Project #:	10/00	4- TR	and the second	Client:			KMEP		
Sampler:				Start Date:	10/07	7/10			
1	: 6mw	- SF - 1	Ü	Well Diam		-24-	6 8		
1	ll Depth:			Depth to V	Depth to Water: Pre: タメィロろ Post: ᢓ&ィ/O				
Depth to	Free Produ	ıct:							
Reference	ed to:	(PVG	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				New Tubin	g	Other_			
Start Purge	Time: 10	0	Flow Rate: _	500m/	Imin_	Pump Dep	th: <u>4/</u>		
Tine	Temp.	pН	Cond. (mS or (iS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. of mL)	Depth to water	
1013	27,20	7/20	83/	12	0.81	-60,0	/500	28.07	
1016	22.50	7.18	847	10	0.62	-69,3	3000	28,09	
1019	20.0	7,18	855	S	0,53	-79,8	4500	28.13	
1022	22.67	7.17	967	2	0:49	77.9	6000	28,10	
1025	22,73	7.17	869	G	0.45	-79,2	7500	28.10	
1028	2h.77	7.17	872	6	0,43	-81,4	9000	23110	
Continuos antinuos antinuo antinu		A T T T T T T T T T T T T T T T T T T T	CHARLES AND CHARLE		0 Value 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UP. I III AAVY L III AAVY YA AA			
ATTAINED THE PARTY THE PAR			An value of the state of the st			Tarantamental summer			
W 1575	F-100-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		THE MANAGEMENT OF THE PARTY OF						
				<u> </u>		The state of the s	······································		
Did well	dewater?	Yes (No)		Mater: Pre: A & 6 8 Water: Pre: A & 6 3 Post: 28,10 s of Free Product (feet): 1 Type: YSI 556 Peristaltic Pump New Tubing New Tubing New Tubing Other Bladder Pump Other /w / / Pump Depth: 4/ D.O. ORP (mg/L) (mV) (gals. okml.) Depth to water 0.81 - 60,0 /500 28,07 28,07 0.62 - 69,3 3600 28,09 28,09 0.53 - 79,8 4500 28,10 28,10 0.49 - 77,9 6000 28,10 28,10 0.95 - 79,2 7500 28,10				
Sampling	Time: /	1029	····		Sampling	g Date:	10/07/10		
Sample I.D.: 6MW-SF-10									
Analyzed		<i>f</i> -	KHIP VÕC	's MTBE	Other Coe DW				
 Eavinme	nt Blank L	D :	@ Time		Dunlicate	•			

					KNNED				
Project #:	10100	West of the second	4.)	Client:			KMEP		
Sampler:			ALTONO	Start Date:		10		·	
Well I.D.:	4NF	2-3		Well Diam	eter: 2	3 (4)) 6 8	-	
•	l Depth: Y		and the second s	Depth to W	Depth to Water: Pre: 3047 Post: 307人				
Depth to I	Free Produ	ict:		Thickness	of Free Pr	oduct (fee	et):		
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI <i>3</i> 56		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 0758 Flow Rate:				500 mL	Peristaltic P)	Bladder Pump Other_ h: \\\\		
						1			
Time	Temp.	p)	Cond. (mS or [uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nul.)	Depth to water	
0801	21.5	7.43	3518	>1000	0:62	-2724	1500	30.70	
0004	2 1 6	740	3510	Common Common	0.58	-2905	3000	30.70	
0807	22.0	7.35	3508	168	0.52	303.2	4500	70.7	
0810	22	7.35	3505	80	0.20	-303-5	6000	30.71	
0813	22.1	7.35	3504	- Contraction of the Contraction	0.50	-310.3	7500	30.71	
0816	22.2	7:35	3504	4	0152	- 213. 3	9000	307	
0911	22.1	1.35	3504	15	052	-315-0	10500	30.77	
The second lives and the second secon	-			Anna de la companya d	A CONTRACTOR AND A CONT		·.		
	1		MANAGE THE PROPERTY OF THE PRO						
L				ALICA MATANAMANA AND AND AND AND AND AND AND AND AND		The second secon		· ·	
Did well	dewater?	Yes {	(No)		Amount	0.58 -2905 3000 30.70 0.52 -303.2 4500 30.71 0.50 -398.5 6000 30.71 0.50 -310.3 7500 30.71 0.52 -313.3 9000 30.71 0.52 -315.0 10500 30.71 Amount actually evacuated: [0.5]			
Sampling Time: 082 3					Samplin	g Date: 1			
Sample I.D.: られに一ろ					Laborato	ory:	Alpha Analytical		
Analyzed for: PHg PHfp VOC				MTBE		Otler: S	ee CO.C	Post: 30.7 366 dder Pump Other S Removed S. or nil.) Depth to water S 0 0 30.7 0 S 0 0 30.7 1 Analytical	
Equipme	nt Blank I		@ Time		Duplicat	0.52 303.2 4500 30.71 0.50 -303.5 6000 30.71 0.50 -310.3 7500 30.71 0.52 -313.3 9000 30.71 0.52 -315.0 10500 30.71 Amount actually evacuated: [0.5]			

				LILIVIVI	# (/1\#11\0			
Project #:	10108) 4 - M		Client:	4	<u></u>	KMEP	
Sampler:	112		The support	Start Date:	10/	4/10		
Well I.D.:		2	i i	Well Diameter: 2 3 (4) 6 8				
Total Wel	l Depth: 3	39.07	ammov-m	Depth to Water: Pre: 29.25 Post: 29.31				
Depth to I	Free Produ	ict:		Thickness of Free Product (feet):				
Reference	ed to:	PVC)	Grade	Flow Cell	Туре:		YSI 3 56	
Purge Metho Sampling M	ethod:	2" Grundle Dedicated	P ubing	*** ***	Peristaltic Property New Tubing		Bladder Pump Other	
Start Purge	Fime: <u>103</u>	8	Flow Rate:	500 ML		Pump Dept	h: <u>3 \</u>	
Time	Temp.	#*. }- pH	Cond. (mS or (4S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
, Jan.	21.3	7,00	3748	182	0.87	2.8.0	1500	29.31
1044	2.7	7.07	374	52	0.66	50.9	3000	29.31
1047	220	707	3763	37	D.78	41.5	0024	2931
1050	22.	7.07	3763		0.90	5	(c 0 0 0)	29.3
1053	22.	7.07	3764	30	9.78	14.2	7500	29.31
1056	22.2	7.07	3744	29	0.76	4.0	9000	2 5000
1059	22.2	7.07	3 2005	28	3.75	300	10500	2.4. 3
				- Charles		The state of the s		
		THE PROPERTY OF THE PROPERTY O	ALCO IN THE PROPERTY OF THE PR		ALL HISTORY NAMED TO THE			
				THE PROPERTY OF THE PROPERTY O			VALUE WITH THE PARTY THE P	
Did well	dewater?	Yes	(6)		Amount	actually e	evacuated: 10	SL
Sampling	g Time:	00			Sampling	g Date:	0/4/10	
L	.D.: 41				Laborato	ry:	Alpha Analytica	
	Analyzed for: IPAg TPAfp VOCs MTB					OMER:	see GO.C	
	nt Blank I		(I) Time		Duplicat	e I.D.:		

[····	,						
Project #:	1016) 0 니 ~	- TV]	Client:			KMEP			
Sampler:	tre			Start Date:	: 10/4	1				
Well I.D.:	HW	- 2		Well Dian	neter: 2	3 4	6 8			
Total Wel	l Depth:	aspertienne.		Depth to V	Depth to Water: Pre: — Post:					
Depth to I	Free Produ	act:		Thickness	of Free Pr	oduct (fe	et):			
Reference	d to:	PVC	Grade	Flow Cell	Туре:	· 	YSI 556	······································		
Purge Metho Sampling Me		2" Grundfo Dedicated			Peristaltic P New Tubing		Post: It (feet): YSI 556 Bladder Pump Other Depth: RP Water Removed V) (gals. or mL) Depth to water			
Start Purge T	îme:	· · · · · · · · · · · · · · · · · · ·	Flow Rate:			Pump Dep	th:	<u> </u>		
Time	Temp.		Cond. (mS or µS)		D.O. (mg/L)	ORP (mV)		Depth to water		
			Loc							
	せん !	POES	NOT	MPPE	ak or	Sit	F MAP	Naussaga ar		
THE REPORT OF THE PERSON OF TH										
DURINA NA ARABANA NA A					The state of the s					
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			THE PERSON NAMED IN COLUMN NAM		and the same of th			3		
			Wanta Auto-							
7777	-									
THE THE PARTY OF T	.28							A STATE OF THE STA		
~~ N	O SA	MPLE	3 T3 #	en ·				LANGUAGE COLUMN		
1		n de la companya de l	NORTH TOTAL							
Did well d	Did well dewater? Yes No				Amount a	ctually e	vacuated:			
Sampling Time:					Sampling	Date:				
Sample I.I	Sample I.D.:				Laborator	у:	Alpha Analytical	The state of the s		
Analyzed	for:	TPHg TI	PHfp VOC's	MTBE	·····	Other:		L. C.		
Equipmen	t Blank I.]	D.:	@ Tiese		Duplicate	I.D.:	······································			

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Project #:	**************************************			Client:			KMEP		
Sampler:				Start Date:	: 0/06	T X			
Well I.D.	: MW-6			Well Dian		3 (6 8		
Total We	ll Depth:			Depth to V	Depth to Water: Pre: 39,80 Post: 29,50				
1	Free Produ	-							
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grandto Pump Sampling Method: Dedicated Tubing				Peristaltic I	•	-			
Start Purge	Time:\2	66	Flow Rate:	500m	<u> </u>	Pump Dept	h: 47′		
Time	Temp.	pHi	Cond. (mS or (uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml.)	Depth to water	
1203	San San	6.73	3072	. 0	1.95	-84:	1200	29.84	
1209	20,30	6.64	3 32	7	1,90	-85.6	3000	29,87	
2.0	20.69	6.64	3)49	7	1.70	- 80,0	4500	29.89	
1213	9,0,92	6.63	3157	6	1,66	-78,8	6000	29,90	
1216	2120	6,63	317g	6	1,61	-77.6	7500	29,90	
1219	31.31	6.62	3185	5	1,58	-76	9000	29,90	
			unian water	C. M.					
		-		and the second s					
		:		A CALLED TO THE					
The second secon	WITT THE THE THE THE THE THE THE THE THE T			MANAGEMAN					
Did well	dewater?	Yes (No)	······································	Amount	actually e	vacuated: 90	100m/	
Sampling	Time:	220	····		Sampling	g Date: /	0/06/10		
Sample I.	D.: 11/1 U	-6_	· · · · · · · · · · · · · · · · · · ·		Laborato	ory:	Alpha Analytical		
Analyzed	Analyzed for: TIME THEFT VOC					Pre: 39.86 Post: 29.50 e Product (feet): YSI 556 Itic Pump Bladder Pump Other Pump Depth: 47' O. ORP Vater Removed (gals. or(mb) Depth to water 5 -81.1 1500 29.87 0 -85.6 3000 29.87 0 -80.0 4500 29.90 6 -78.3 6000 29.90 7.70.6 7500 29.90 8 -76.1 9000 29.90 unt actually evacuated: 9000 m/ ling Date: 10/06//3			
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:			

Project #:	10/00	TR.		Client:	ient: KMEP				
Sampler:	or of party			Start Date:	10 lo	7/10			
Well I.D.		7		Well Diam		3 4	6 8		
Total We		53,60	W.	Depth to V	Vater:	Pre: 39	8. 16 Post:	A\$26	
Depth to	Free Produ			Thickness					
Referenced to: (PVC) Grade				Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing				اً . د ا ^ی د . منود	Peristaltic F New Tubing	g	Bladder Pump Other		
Start Purge	Time: <u>07</u>	¢З	Flow Rate: _	500m/1	Win	Pump Dep	th: 48		
Time	Temp.	D byo	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to water	
0706	21.08	6,76	3669	S	1.31	-39,1	1500	29.21	
0769	21.89	6179	3783	7	1007	-101.1	3000	28,23	
07/2	21,99	6,83	3740	7	0,88	-1663	4500	28,25	
0715	22.10	6,95	3752	6	0.85	-1095	6000	23.26	
0118	MARI	6.86	3759	Ğ	0.83	-1116	7500	28,26	
072	22.29	6,86	3763	5	081	-411218	9000	28,26	
TRANSPORT AND ADDRESS AND ADDR									
		THE PARTY OF THE P		THE PROPERTY OF THE PROPERTY O					
		E PER PER PER PER PER PER PER PER PER PE		A DE LA CALLANTA DE L					
	- Annual Control of the Control of t	The second secon	T NOW ALL AND A STATE OF THE ST		A LOCAL DE LA CONTRACTION DE L				
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 9	00001	
Sampling	Time:	3722			Sampling	g Date: /	0/47/10		
Sample I.D.: mw-7					Laborato	ry:	Alpha Analytical		
Analyzed	for:	PPHg) T	PHP VOC	s MTBE		Other)	See sow		
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:			

	····	LOW I	LOW WE	LL MON	ITORIN(G DATA	SHEET			
Project #	All Carrier	04- T	S. Communication of the Commun	Client:			KMEP	<u> </u>		
Sampler:	•			Start Date	Start Date: 16/07/10					
Well I.D	· MW	8		Well Dian	Well Diameter: 2 3 4 6 8					
Total We	ell Depth:	5191		Depth to V	Depth to Water: Pre: タタック Post: 27,25					
Depth to	Free Prod	uct:		Thickness	of Free P		~	1333		
Referenc	ed to:	(vc)	Grade	Flow Cell		······································	YSI 556	THE STATE OF THE S		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic l New Tubin	g	Bladder Pump Other			
Start Purge Time: 0815 Flow Rate:				500m/	/win	_Pump Dep	th: 45	·· 		
Time	Temp.	pH	Cond, (mS of (µS)	Turbidity > (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
0818	21.83	6:93	1969	Al th error	6,55	~46.3	1500	2822		
0621	22:08	6.90	1560	8	0.42	-45.7	30 o o	28,25		
0824	13030	6.90	1675	S	0.39	33	4500	2827		
0827	22,45	690	1683	7	0.36	-51.3	6000	28,26		
0890	20.51	6.88	1685	5	0.35	53.	7500	28/26		
0833	93,57	6.88	1677	5	0,33	-55H	9000	28.25		
0836	22,63	6,89	1683	5	0,32	1 '1	•	<i>2</i> 8,25		
						CONTRACTOR DE LA CONTRA				
~~~~~			1			777				
Did well	dewater?	Yes	<u>No)</u>		Amount a	ictually e	vacuated: /0	500m/		
Sampling	Time: 0	837			Sampling	Date:	10/07/10			
Sample I.	D.: _{WW}	-8			Laborator		Alpha Analytical			
Analyzed		^~	Hfp VOQ	MTBE	······································		6 JOW			
Equipmen	t Blank I.J		@ Time		Duplicate		<u> </u>	<del></del>		

Proiect #:	10100	14 - W	L 1	Client:	KMEP					
Sampler:	***************************************			Start Date:	(1)   4	C. C.				
Well I.D.:	MN-	-9	Li L	Well Diam	eter: 2	3 4	<u> </u>			
Total Wel	l Depth: 5	51-90	and the second s	Depth to Water: Pre: 24.35 Post: $24.49$						
Depth to l	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):			
Referenced to: TPVC Grade				Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 0840 Flow Rate: \$					Peristaltic P New Tubini	g	Bladder Pump Other_			
	Time.	4 <del>V</del>	21011 11012. 3	1	1	···································	:			
Time	Temp.	Hq	Cond. (mS or (IS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or mL)	Depth to water		
7 <b>8</b> 43	1				0.78	2063	(500	29.42		
584V	0844 23.8 6.86 1742				0.45	2503	5000	24.42		
0849	33.9	6.80	1742	8	0.40	-2433	450 o	29.43		
0 35 z	2.4.0	6.75	Salarian (C.S.)	5	036	-255.3	6963	The state of the s		
0855	24.0	678	and the second s	1,7	0.32	-259.7	7500	27.44		
5858	24.0	678	1742	WILL STATE OF THE	0.32	-260.3	9000	29.44		
			WAS FRANCISCO		A PROCESS OF THE PROC			- Principles		
			THE PERSON NAMED IN COLUMN 1			DISTRIBUTION OF THE PROPERTY O		ACCUMATION ASSESSMENT		
				A. A	110.00		A CONTRACTOR OF THE CONTRACTOR	Table 1		
	and an area of the second of t		The second secon		WAR AND THE STREET					
Did well	dewater?	Yes /	(No)		Amount	actually e	evacuated: 9.	ol		
Sampling Time: 10857					Samplin	g Date:	7			
Sample I.D.: MW-9					Laborato	ory:	Alpha Analytical	l		
Analyzed		TPHg (1	PHIP VQC	t's MTBE		Other:	See C.O.C			
Equipme	nt Blank I	······	@ Time		Duplicat	e I.D.:				

<del></del>				17.E.C.J. 13.	I OZZERIO	47/31/31	J	
Project #:		-1121		Client:	,		KMEP	
Sampler:	en de la company			Start Date:	006	A Constitution of the Cons		
Well I.D.	: 10 W 1	2		Well Dian	,	3 (4)	6 8	
Total We	ll Depth:	52.13	)	Depth to V	Vater:	Pre: 🀊	8.21 Post:	28,29
Depth to	Free Produ	uct:		Thickness				
Reference	ed to:	(VC)	Grade	Flow Cell	Туре:		YSI 556	
Purge Metho Sampling M		2" Grandf Dedicated			Peristaltic P	-	Bladder Pump Other_	
Start Purge	Time: <u>04</u>	40	Flow Rate:	SOOM	/m/n	Pump Dep	th: <u>47′</u>	
Time	Temp.	рН	Cond. (mS or (LS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or(mL)	Depth to water
0943	20.10	7.62	130	× (*)	1,04	-25,2	įsao	28:26
0946	20,61	7,32	1086	, roman	1.95	-18,2	3000	28:27
७१५९	20.84	7:28	.077	<u> </u>	2.10	-13.9	1 <b>50</b> 0	28,28
<u>0952</u>	21:10	7.26	1076	6	2.13	-109	6006	28,29
0955	21.26	7,24	1068	5	2.15	-9.7	7566	28,29
0958	A1.30	7/24	)	5	à.16	- 3. 1	9880	28.29
							· · · · · · · · · · · · · · · · · · ·	THE PARTY VALUE OF THE PARTY VAL
			C.		THE PRINCIPAL PR		·	771754.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4
					THE THE PROPERTY OF THE PROPER			A CONTRACTOR OF THE CONTRACTOR
Did well	dewater?	Yes (	No		Amount a	ectually e	vacuated: 즉	600ml
Sampling	Time: 🐧	159	· · · · · · · · · · · · · · · · · · ·		Sampling	Date: K	1/06 1/0	
Sample I.D.: Mwーt Z					Laborator	у:	Alpha Analytical	
Analyzed	for:	THg T	PHB VOC	s/ MTBE	y MTBE Other: See SIW			
Equipmer	nt Blank I.	D.:	@ Time		Duplicate			

		23() 11 2 2							
Project#:	10100	4 ~ TR	WALKERSON IN THE PERSON NAMED IN THE PERSON NA	Client:			KMEP	L movi statu	
Sampler:	T/L		LLAPPRAG	Start Date:	O Services	10		· 	
Well I.D.:		-15		Well Diam	eter: 2	3 4	)68		
Total Well	······································		NATURAL PROPERTY OF THE PROPER	Depth to W	/ater:	Pre: 30	·19 Post:	30,30	
Depth to F			and the second	Thickness of Free Product (feet): 1.05					
Reference		(PVQ	i	Flow Cell			Y\$1 55)		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 073   Flow Rate:				200 W	New Tubing	+ (460	Bladder Pump		
Start Purge T	ime: 6 ( 2		Flow Kate: _	ZUU MU			П.		
Time	Temp. (°O or °F)	рΉ	Cond. (mS of uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Reproved (gals. or nL)	Depth to water	
0736	21.13	6198	2 July 2	ବଞ	1.80	-40.4	000	30-30	
J741	S. S	7.10	11113	\$3	130	-45.2	1200	30.30	
0744	22.0	7.20	1560	92	0.45	-38.7	1000	30.30	
0747	221	7.23	1585	164	0.63	-35.8	2400	30,30	
075°0	22.	7.25	1596	C D	0.60	-35.3	3000	30.30	
2753	22.1	1.25		100	0.53	-35.3	3600	30.30	
		The state of the s		-Venir management					
			Action to the state of the stat		Market Ma		та при		
				A STATE OF THE STA		Name of the last o		1	
								A W III WAY THE TOTAL THE	
Did well dewater? Yes No				. d	Amount	actually 6	evacuated: 3	i i	
Sampling Time: 0754							0 4 10		
Sámple I.D.: MW-15					Laborato	ry:	Alpha Analytica	]	
Analyzed	<del></del>		PHfp VOL	c's MTBE		Other:	See C.O.C		
ļ	nt Blank I		@ Tame		Duplicat	e I.D.:			

Project #	* (2.50	. Tie i		Client: KMEP					
		4-TK1	<del></del>				1/3/1T1.	<del></del>	
Sampler:	Transferran	·-··	····	Start Date:	10 /g	17/10		<del></del>	
Well I.D.	· Mw	-18 (M.)		Well Diam	eter: 2	3 4	6 8		
Total We	ll Depth:	65,50	<u> </u>	Depth to V	Vater:	Pre: 32	2,30 Post:	32,46	
Depth to	Free Produ	ict:		Thickness	of Free P	roduct (fe	et):		
Reference	ed to:	(vc)	Grade	Flow Cell	Туре:		YSI 556	···	
Purge Meth Sampling M		2" Grundf Dedicated	-		Peristaltic I New Topin	*	Bladder Pump Other		
Start Purge	Time: 1	321	Flow Rate: _	Scom	/win_	_Pump Dept	th: <u>60′</u>	<u>-</u>	
Time	Temp.	pН	Cond. (mS or(uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. or (nL)	Depth to water	
329	24,05	7,44	1979	See of the second	1,31	-13G/	1500	32,36	
1327	24103	7,36	2021	8	1101	- 1325	300 B	32.40	
1330	84,00	7,29	3095	6	6, E D	- 1314	4500	32,43	
1333	23,95	7,26	3115	6	0,86	- 128,6	6000	32,45	
1336	23.91	7,24	2120	6	0.81	-/15,/	7500	32,46	
1339	83,91	7,23	<u>a123</u>	4	0.79	-1129	9000	32.46	
1342	23,70	7,23	2127	4	0.76	- 110.3	16500	32,46	
-						THE STATE OF THE S		A LALL LALL LALL LALL LALL LALL LALL L	
				<del></del>					
Did well	dewater?	Yes (	No		Amount a	actually e	vacuated: 10	500m/	
Sampling	Time:	1343			Sampling	; Date: /	0/07/10		
Sample I.	D.: MW.	- 18 (m z			Laborato		Alpha Analytical		
Analyzed		يعر	PHIP (OC:	s MTBE		Other: S	e SW		
Equipmer	nt Blank I.	D.: <i>€B</i> -	7 @ / // / Tisne	15	Duplicate		· · · · · · · · · · · · · · · · · · ·		

Project #:	(010	04-7	<b>*</b> 1	Člient: KMEP						
Sampler:	Th.			Start Date:	- D					
Well I.D.	MW-		Carrier,	Well Diam	eter: 2	3 (4	)68_			
Total We	ll Depth:	62.0	2.	Depth to V	Vater:	Pre: 33	· 2 Ø Post:	33.29		
Depth to	Free Produ	ict:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	P(VC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 1316 Flow Rate:				200 ml	Peristaltic F New Tubin M ( N)	g	Bladder Pump Other_ th: 57			
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
13.9	221	7.37	2985	2	0.49	12-7	1500	33. 27		
1322	San	729	2999	7	8.44	12.	3 <i>00</i> o	33-27		
1325	22-5	7.2	3050	PRINCIPAL DE LA CONTRACTION DE	0.53	12-5	4500	33,25		
1328	22.5	7,/3	3058	( interplants	0.50	12.5	6 99 D	33.23		
133]	22.5		3044	, included the second s	0.47	2.3	7500	33.27		
	·····	ANAMAS AN								
		THE PROPERTY OF THE PROPERTY O								
		a the same and the				The state of the s		m van radiralii va		
		- Care Minner						ALL ANNIES PARTY		
		ALI MILITA LA MARIA DE  LA MARIA DE  LA MARIA DE  LA M				THE PARTY AND TH		A CONTRACTOR OF THE CONTRACTOR		
Did well	dewater?	Yes	No		Amount a	actually e	vacuated: 7	.5 L		
Sampling	Time:	332			Sampling	; Date: /	0/0/10			
Sample I.D.: MW- q(MID)					Laborato	ry:	Alpha Anallytical	:		
Analyzed	for:	fPHg (	PHip VOC	S MTBE		Othêr: Ç	20 C.O.C			
Equipmer	nt Blank I.	D.: EB	CO 141	ৰ ত	Duplicate					

<u> </u>	· · · · · · · · · · · · · · · · · · ·		22 O 77 77 32.	**************************************		NATION K	JERUS S		
Project #:	Section 2	-R		Client:	~~~~~		KMEP		
Sampler:				Start Date:		6/16			
Well I.D.	: 50 j	NW-2	o(mro)	Well Diam	•	3	6 8		
Total We	ll Depth:			Depth to V		Pre: 32	.,23 Post:	32,33	
	Free Produ	,		Thickness	Thickness of Free Product (feet):				
Reference	ed to:	eV2	Grade	Flow Cell	Туре:		YSI 556	······································	
Purge Metho Sampling M		2" Grandf Dedicated	_		Peristaltic I New Tubin	-	Bladder Pump Other		
Start Purge	Гіте: <u>13</u>	0	Flow Rate: _	SOOM	ININ	Pump Dept	h: <u>51</u>	<del></del>	
Time	Temp. Cond.				D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water	
1313	21,45	7.23	2535		1.09	-1243	1500	39.27	
1316	21.78	7:09	2565	i de de de la companya de la company	0,90	2	3500	32,30	
1319	21,95	7.06	2571	7	0.89	-1045	4500	32.32	
322	2210G	7.04	3676	(c	0,85	X.	6000	32,33	
1825	Rai (2	7,02	2518	en de la companya de	0.82	10.3	7500	32,33	
1328	M 80	7.0	2681	Table Comments	0,81	-00.5	9000	32,33	
						AL WARD IN THE STATE OF			
			·						
Did well	dewater?	Yes (	N ₀		Amount	actually e	vacuated: ぐ()		
Sampling	Time:	329		71.			100/10		
Sample I.	D.: mu	1-201	mIN)		Laborato		Alpha Analytical		
Analyzed			RHfp VQC	s_MTBE			4 CO.C		
Equipmer	nt Blank I.	D.FB-5	@ /43c Tinse	<b>&gt;</b>	Duplicate				

				<del></del>	<del></del>		<del></del>	<del>,</del>	
Project #:	1010	34-TR	· · · · · · · · · · · · · · · · · · ·	Client:	KMEP				
Sampler:	The state of the s			Start Date:	10/0	8/10			
Well I.D.	<del>-</del>	3I	<del></del>	Well Diam		3 (4)	6 8		
Total We	ll Depth:			Depth to V	Vater:	Pre: 26	Post:	2703	
[	Free Produ	- Lup-421		Thickness					
Reference	ed to:	(vc)	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grandles Pump Sampling Method: Dedicated Tubing					Peristaltic P	•	Bladder Pump Other_		
Start Purge	Time: 10	ΙΔ	Flow Rate: _	SOOML	/whn	Pump Dept	h: <u>37'</u>	<del></del>	
Time	Temp.	C	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mb)	Depth to water	
1013	A Service Communication of the	6,84	2139	812	6.86	-105.8	1500	26,95	
616	21.69	630	9212	metern.	0.71	-266	3000	26,98	
	31.83	6,78	226	217	0.67	-226.4	4500	27.01	
1022	21.95	6.76	g275	136	0.64	-229.8	\$000	27.03	
1025	20.06	6.75	2283	125	0.62	-2321	7500	27,03	
1058	23.17	6.75	2290		0.59	-2357	9000	<i>a703</i>	
	anna urrana ra			ACCOUNTS OF THE PROPERTY OF TH					
OLILANO PROPERTY AND A STATE OF THE STATE OF								A CONTRACTOR OF THE CONTRACTOR	
I LATINATIVA MARINA						A CONTRACTOR OF THE CONTRACTOR		V MAN LA PLACIAL V MINN	
		T-LIMIT T-SELV COUNTY	- -					HANNAN THE PARTY OF THE PARTY O	
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 90	Om//min	
Sampling Time: 1029					Sampling	g Date:	10/08/10		
Sample I.D.:					Laborato	ry:	Alpha Analytical		
Analyzeo			PATO VOC	s MTBE		Other: 5.	ee Nw		
Equipme	nt Blank I	D.:	(a) Tage		Duplicate				

·	<del></del>	LOYY &	LIVYY YYE	(۱۱۱۹) دانده	HUMIN	DAIA	omeel			
Project #	: 1010	04~	N-1	Client: KMEP						
Sampler:	مارس الم			Start Date	: 0 market					
Well I.D.		-0-		Well Dian	Well Diameter: 2 3 4 6 8					
Total We	ell Depth:	*es=5ap4		Depth to \	Depth to Water: Pre: 26,05 Post:					
Depth to	Free Prod	uct:		Thickness						
Referenc	ed to:	(PV)	Grade	Flow Cell	<del></del>	······································	Y\$1 536			
	lethod:	2" Grundf Dedicated	Tubing		Peristaltic F New Tubin	g E		ext Port		
Start Purge	Time: 14	00	Flow Rate:	200 W L	LNIN	Pump Dep	th: more			
Table 1	Temp.	The state of the s	Cond. (mS or [(S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or (nl.))	Depth to water		
1403	Signal is the	8.31	· · · · · · · · · · · · · · · · · · ·	30	2,52	#3 W.	600	_come		
1400	20.9	0.35	(44)	The second	2.30	25.3	1/200	-		
1409	21.0	\$.¥0	140 C	10	2.41	23.0	1800	THE PERSON NAMED IN COLUMN NAM		
emy same	21.0	8.42			2.33	21.4	2400	244		
The state of the s	20-9	9. Y	ampunu budan budan budan budan	10	2.30	20.0	3000	(against an .		
	74 11 17 17 17 17 17 17 17 17 17 17 17 17		No.	····				WAR FROM THE PARTY OF THE PARTY		
	District Conference			······································						
					W (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 ) (11 )		· · · · · · · · · · · · · · · · · · ·			
			THE MAN PERSON			-				
Did well	dewater?	Yes /	NO		Amount a	ctually e	vacuated: 3.	o i		
Sampling	Time: 1	The state of the s			Sampling	Date: (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-		
Sample I.	D.: 4	V - 0			Laborator	<del></del> у:	Alpha Analytical			
Analyzed	for:	for the	Of VOC'S	: МТВЕ		<del></del>	e C.O.C			
Equipmen	nt Blank I.I	D.:&B	4 @ 145	<b>9</b>	Duplicate					

		LUWF	LUW WE	LLIMUNI	ONLING	DAIRS	A LEVAU K			
Project #:	loloo	4 - TR	·	Client:	s <u></u>					
Sampler:	A Reen		:	Start Date:	Start Date: 10 / 4 / (0					
Well I.D.:	NN-	SF-1		Well Diameter: 2 3 '4 (6) 8						
Total Wel		51.3	O	Depth to V	Depth to Water: Pre: 30.98 Post: 31,00					
	ree Produ	<del></del>	*****	Thickness	of Free Pr	oduct (fe	et);			
Reference	<del></del> ~	PVG)	Grade	Flow Cell			ÝSI 536			
Purge Metho Sampling Me	ethod:	2" Grandfe Dedicated	Tubing		Peristaltic P	g	Bladder Pump Other			
Start Purge T	Time: 102	-0	Flow Rate: _	200 nr	1 W 1 N	Pump Dept	h: <u>70</u>			
Time	Temp.	pΗ	Cond. (mS or §S)	Turbidity ) (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of ml.)	Depth to water		
1023	2516	7,14	73	5	The state of the s	-214.5	1500	31.00		
102 V	25.6	7.12	730	- T-	0.80	- 270.3	3000	3(.00		
1029	25.7	7.10	1740	32.	1.65	Sarry	4500	31.00		
1032	15.3	7,00	1736	- Constant	2.53	293.5	4000	31.00		
1035	25-8	7.06	1730	- Transmission of the second	0.53	- 2893	7500	3400		
1038	25-7	7,07	1723	10	0.55	1-295.0	9000	3(0)		
			A CASA							
ā		7100			MANAGAMA PEN	Language Country of		Acceptance of the Control of the Con		
La MANAGEMENT PROPERTY AND	A LANGUAGE CONTRACTOR		The state of the s	and the same of th	W.W.	100 All 100 Al				
Did well	dewater?	Yes	(No)		Amount	actually 6	evacuated: 9	· 0 L		
Sampling	g Time: {	039			Samplin	g Date:	10/7/10			
	.D.: M)		S S S S S S S S S S S S S S S S S S S		Laborate	ory:	Alpha Analytica	1		
Analyzed	<del></del>		PHIP VOE	z's MTBE	OIREP: See C.O.C					
<del> </del>	nt Blank I	1	@ Time	***************************************	Duplicat					
1				<del>,</del>						

Client: KMEP
Start Date: 10/4/10
Well Diameter: 2 3 4 6 8
Depth to Water: Pre: 30.96 Post: 31,00
Thickness of Free Product (feet): 0.2
Flow Cell Type: Y\$1556
Peristaltic Pump Bladder Pump  New Tubing + CHECK UPLUE Other  20046 MIN Pump Depth:
CONCIMIN Pump Depth:
Turbidity D.O. ORP Water Removed (NTUs) (mg/L) (mV) (gals. or nL) Depth to water
26 3.18 -70.8 600 31.00
21 252 -79.0 1200 31.00
25 242-343 1800 31.00
20 240-95.3 2400 31.00
19 2.35 -87.0 3000 31.00
18 232 -878 3600 31.00
To present the state of the sta
Amount actually evacuated: 3.6 L
Sampling Date: 10(5/16
Laboratory: Alpha Analytical
MTBE Other: See, C.O.C
Duplicate I.D.:

							<del></del>		
Project #:	1010		- variable (Life to	Client:		·	KMEP		
Sampler:	***		A A A A A A A A A A A A A A A A A A A	Start Date:	Michael Republication (March	American Company			
Well I.D.:	AW.	\$F_	3	Well Diam	eter: 2	3 (9)	6 8		
Total Wel	l Depth:	-tind#Stepse		Depth to W	/ater:	Pre: 30	.88 Post:	Name of the second	
Depth to l	Free Produ	ict: H	,,20	Thickness of Free Product (feet): 0,58					
Reference	<del></del>	(PVQ)	Grade	Flow Cell	Туре:	····	YSI 536		
Purge Metho Sampling Me Start Purge	ethod:	2" Grundfo Dedicated	Tubing	200 HL	Peristaltic Pump Bladder Pump  New Tubing Other (5)  OO U ( N N Pump Depth:				
Time	Temp. (C)br°F)	ρĦ	Cond. (mS or (S)	Turbidity (NTUs)	D.O.	ORP (mV)	Water Removed	Depth to water	
	Control of the Contro		2080	undadjenili genjanj	2.05	92	600	CORPOLION.	
Andrews Confession	16.0	in at the	24.0	2	1.84	28.8	1200	<b>€</b> journo	
1445	- A	\$150	Company Comments	5	\$ 000 mm	28.9	1800	The state of the s	
1443	To the state of th	<b>6</b> -S9	2.131	77 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4.67	29.0	2400	*****	
and the same		5.50	233	5	The second secon	73.5	3000	specializa-	
W/West	The second control of				- Company		Goldaghile		
				The state of the s	The same of the sa	]			
		WANTED THE PARTY OF THE PARTY O	The state of the s	ALL IN COLUMN PROPERTY OF THE				The second secon	
	manuscript of the state of the	The state of the s				ALTIVATION VINITALIA		ALL CANTERING AND A	
The state of the s					A STATE OF THE STA				
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 😘	Q L	
Sampling	g Time:	Samuel Sa	i.		Sampling	g Date: {	CD	>	
Sample I.D.: MW-3F-3					Laborato	ry:	Alpha Analytical		
Analyzed	l for:	TPHg T	PHyp VOC	s MTBE		Ot <b>he</b> r: ς	ee C.O.C		
Equipme	nt Blank I.	.D.:	@ Time		Duplicat	e I.D.:			

LL WIVITH V	MINO DAIRO	ARESE A	<del></del>		
Client:		KMEP			
Start Date: (	: 10/4/10				
Well Diamete	r: 2 3 🛊	) 6 8			
Depth to Wate	er: Pre:3/	•	3),88		
Thickness of I	Free Product (fe	et):			
Flow Cell Tyr	e:	Y\$1 55%			
	Peristaltic Pump Bladder Pump New Tubing Other				
500 ml/m	1 N Pump Dept	h: <u>40</u>			
		Water Removed (gals, of inL)	Depth to water		
40 0	50 -1363	1500	31-33		
29 0	,46 -2004	3000	31.88		
24 0	43 -21A3	4500	31-38		
2.3 0	,42 -213.0	6000	31,88		
20 0	142 -2203	7509	31-99		
20 0	40 -2225	900	31.88		
	water for property and the		The state of the s		
L-PLA LIPERIO					
in the state of th					
LIVA I UTBERT PROPERTY					
Ai	mount actually e	vacuated: 9	.61		
Sa	impling Date:	0			
La	Laboratory: Alpha Analytical				
» мтве	offor See Sow				
5.0 D	Duplicate I.D.:				
2	Client: Start Date: (1) Well Diameter Depth to Wate Thickness of I Flow Cell Typ  Per Net Soo ML/M  Turbidity (NTUs) (NTUs) (NTUs) (2 9 0 2 9 0 2 9 0 2 9 0 3 10 3 10 4 10 5 8 La Cs MTBE	Client:  Start Date: 19   4   15  Well Diameter: 2 3 4  Depth to Water: Pre: 31.  Thickness of Free Product (fee Flow Cell Type:  Peristaltic Pump New Tubing  SOO M   MIN Pump Depth  Turbidity D.O. ORP (my/)  (NTUs) (mg/L) (mV)  40 0.50 - 136.3  29 0.46 - 200.4  24 0.43 - 218.5  20 0.42 - 218.5  20 0.42 - 220.3  20 0.42 - 220.3  Amount actually essentially essenti	Start Date: 10   4   10  Well Diameter: 2 3		

·····	· · · · · · · · · · · · · · · · · · ·			<del>,</del>	<del></del>		···		
Project #:	10/009	'- TK/	·	Client:	KMEP				
Sampler:				Start Date:	10/08	110			
	: MW-)	iF -5		Well Diam	eter: 2	3 4	683	- Andrews	
	ll Depth:			Depth to V	Depth to Water: Pre: 31.39 Post: 31.47				
	Free Produ				Thickness of Free Product (feet):				
Reference	ed to:	PVQ	Grade	Flow Cell	Туре:		YSI 556		
Purge Metho Sampling M	ethod:	2" Grandfo Dedicated	Tubing	c-1Am.	Peristaltic P	g	Other_		
Start Purge	1 me: (*)	)	Flow Rate: _	<i>500m/1</i>	<u> </u>	Pump Depi	h:_ <u>76</u>		
Time	Temp.	pH	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water	
0828	22184	6151		34	0.96	-140.8	1500	31,74	
0831	23,65	6,57	3476	inancia.	6,83	-1463	3000	31.45	
0834	13.89	6,60	3472	* ()	6.77	* "55"	4500	31.46	
0837	23.94	6,62	3475	7	0.75	-93	6000	31,46	
0840	24,20	6163	3477	C. C	0.71	372	7500	Service Commence of the Commen	
0843	24.31	66	3980	Carennan	0.68	-143.3	9000	3. 47	
0846	34.41	6.54	3481	-	6,65	And the second s	10500	3:,47	
	Table Trusters	THE PROPERTY OF THE PROPERTY O	ANNUAL PARAMETERS AND ANNUAL PROPERTY AND AND ANNUAL PROPERTY AND AND ANNUAL PROPERTY AND ANNUAL PROPERTY AND	ATTACAMENT OF THE PARTY OF THE	Description Common Comm				
	NOOTHING WATER VIOLENCE AND			AL THE STATE OF TH	Wilder of Francisco		 		
Did well	dewater?	actually e	vacuated: 10	soom!					
Sampling	;Time: (	1847			Sampling	<del>~ ~~~ ~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	10/08/10		
Sample I	.D.: Mais	1-SF-	5		Laborato		Alpha Analytical		
Analyzed		<i>y</i> '	PHfp/VOC	'ş MTBE	Other:) See SIW				
Equipme	nt Blank I.	D.:	(a) Time	<del></del>	Duplicate	e I.D.:			

Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-0555

···	·	LUWF	LUW WE	LL MUNI	of in the second	DAIAS	)HLLI	~		
Project #:	1010	>4 - T	X	Client:			KMEP			
Sampler:			·	Start Date:	O CONTRACTOR OF THE PARTY OF TH					
Well L.D.:	: MW-	SF-		Well Diam	ieter: 2	3 4	) 6 8	- Service - Serv		
Total We	ll Depth:	42	2	Depth to V	Depth to Water: Pre: 29.09 Post: 29.20					
Depth to l	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):			
Reference	ed to:	PVQ	Grade	Flow Cell	Туре:	······································	YSI 556			
Purge Metho Sampling M	ethod:	2" Grundfe Dedicated	Tubing	×2.	Peristaltic P	g	~			
Start Purge	Time: 08	39	Flow Rate: 5	S00 H(	[WIN]	Pump Dept	h: 35			
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. onmL)	Depth to water		
<b>0342</b>	21.9	7.30	3276	William Willia	0.00	-1153	1500	29.20		
0945	22.0	7.25	3290	No.	0.60	~130.0	3000	29.20		
0948	22.1	7,24	7283	5	0.52	-134.2	4500	24.20		
0851	22.2	7.24	3288	() (new or the control of the contro	0.43	35.2	6000	29.21		
0954	2.2.2	7.2	3240	Signature of the state of the s	D.45	1340	7500	29,20		
0857	22.2	7, 24	324	5	A Salar	-1366	9000	29.25		
	er - Arrival	W-1714 LT-74-66-TH TH-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		A THE STATE OF THE				PRIET PARTY TO LINE TO LANGE T		
	_	a suntri masuruman		A THE A STREET OF THE A				TOTAL PROPERTY.		
and the same of th				ADDRESS OF THE PROPERTY OF THE						
				VIEW TOTAL	TOTAL DESCRIPTION OF THE PROPERTY OF THE PROPE					
Did well	dewater?	Yes 4	No)	<del>d.,, </del>	Amount	actually e	vacuated: 91	<del></del>		
Sampling	Time: ౖర్	)SB				<del> </del>	18/10			
Sample I.	D.: M	N-S	F - Ý		Laboratory: Alpha Analytical					
Analyzed	for:	TPHg f	Postp vod	's MTBE						
Equipme	nt Blank I	D ·	@ 	<del></del>	Duplicate ID:					

Project#: 101004 - TK 1	Client:			KMEP	LA WHATE PERSON		
Sampler: 11-	Start Date:	10/4	10				
Well I.D.: MW-SF-9	Well Diam	eter: 2	3 (4	76 8			
Fotal Well Depth: 38-31	Depth to W	Depth to Water: Pre: 26.10 Post: 26.13					
Depth to Free Product:		Thickness of Free Product (feet):					
Referenced to: PVO Grade	Flow Cell			YSI 556			
Purge Method: 2" Grundfox Pump Sampling Method: Dedicated Jubing		Peristaltic Pump  New Tubing  Other					
Start Purge Time: 5725 Flow Rate:	<u> 500 ut</u>	IMIN	Pump Dept	y: 3-7			
Temp. Cond.  Time (O or F) pH (mS or ps		D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mlk)	Depth to water		
0728 20.5 6.89 1433	45	1.65	-1057.0	1500	26.18		
9731 20-6 tr.40 1419	70	Sample Company	-140.3	3000	24.18		
0734 20.8 6.91 1405	3 36	.19	~150.3	4200	70.13		
0737 2018 647 14,2	35	10	-453.5	6000	24:13		
0740 20.8 6.92 140:	35	195	-1550	22.00	26.13		
0743 20.9 6.12 1395	2 32	Anna C	155.8	1000	26/5		
					uning the state of		
1100			A A A A A A A A A A A A A A A A A A A				
		The state of the s			and the second s		
Did well dewater? Yes (6)	-	Amount	actually e	evacuated: प	(S)		
Sampling Time: 0744		Samplin	g Date: 1	J	<u> </u>		
Sample I.D.: MW-SF-7		Laborate	ory:	Alpha Analytica	1		
	OS MTBE	Other: See C.O.C					
@	pe sa	Duplicat	te I.D.:				

Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-7

-	<del></del>	<del></del>	······································	<del></del>			~~~~~~~			
Project #:	10109	M-XX	The same of the sa	Client:			KMEP			
Sampler:	th			Start Date:	10/4					
Well I.D.	: MN-	SF-1	)	Well Diam	neter: 2	3 4	) 6 8			
Total We	ll Depth:	هرون الأسادي ال		Depth to V	Vater:	Pre: 2 (	3.50 Post:	 JQ K9		
Depth to	Free Produ	uct: 2-8	3 60 ·	Thickness	Thickness of Free Product (feet): 3.14					
Reference	ed to:	(PW)	Grade	<del> </del>	Flow Cell Type: YSI 536					
Purge Metho Sampling M Start Purge	ethod:	2" Grundf Dedicated	Tubing	200 ML	New Tubin	g + CHEC	Bladder Pump			
		1			· · · · · · · · · · · · · · · · · · ·		I.E.C. Approximation	<del></del>		
Time	Temp.	pН	Cond. (mS of µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(neL))	Depth to water		
0904	22.7	7.07	2061	>1000	0.94	-128.0	600	28.50		
0907	22.4	7.03	2061	>1000	0.80	- 164.8	1200	23.50		
0910	23 2	7.04	2053	>1000	0.73	-202.3	1800	28.52		
0913	23:3	7. 03	2044	>1000	0.70	-210.5	7400	28.52		
09 W	23.4	7,03	2045	>1000	0.66		3000	28.52		
0919	23.4	7.03	2043	71000	Dike	-2170	3 <b>i</b> 00	28-52		
						=				
	-			-						
Did well o	dewater?	Yes (	No .	<del></del>	Amount a	ictually e	 vacuated: ३ ्रां	L.		
Sampling	Time: 0	720			Sampling	Date: 1	0 5	-		
Sample I.l	D.: MN	1-SF.	-10		Laborator	у:	Alpha Analytical			
Analyzed	for:	TPH ₂ TI	Ap voc	) MTBE	······································	Oligi: Se	e C.O.C			
Equipmen	t Blank I.	D.:	@ Time		Duplicate	~		marries maintain		

Project #	: 10100	7- PC	K j	Client:	Client: KMEP					
Sampler:	****	<del></del>		Start Date		710	1 373 Eac.			
<del> </del>	: MW-	(F.1	-			ــــــــــــــــــــــــــــــــــــــ	<i>f</i> 0			
<del></del>	ll Depth:		······································	<u> </u>						
			f"	Ē	Depth to Water: Pre: 30.94 Post: -					
<del></del>	Free Produ	-2703	<del></del>	<del></del>	Thickness of Free Product (feet):					
Referenc		PVÌ	Grade	Flow Cell	Type:		YS(53/6			
Purge Meth Sampling M	od: lethod:	2" Grundf Dedicated	•		Peristaltic I New Tubin	•	Z 1	EXT PORT		
			Flow Rate: 3	200 ML			th:	CAL FOR I		
Time	Temp.	THE REAL PROPERTY OF THE PROPE	Cond.	Turbidity	D.O.	ORP	Water Remoyed			
	(Cor F)	pΗ	(mS or uS)		(mg/L)	(mV)	(gals. or mL)	Depth to water		
1218	20.87	7.1	2592	1000	0.31	-200.1	600 1500 _{4k}	r#Hibbliograph		
1221	21:01	7,13	2568	1000	10,27	-210.6	1200 3 <del>00</del>	(Applicate)(COMB)		
1224	21,39	7,17	2555	210	0.25	-216.7	1800	, constitue		
1227	21.66	7180	2521	195	0.27	-2193	2400	,		
1230	3 - 7 - T	7.21	25	188	0.29	-22/14		Persaphage tr		
			A PERIOD AND A PERIOD A PERIOD AND A PERIOD AND A PERIOD AND A PERIOD A		TO COMPANY OF THE PARTY OF THE	TO THE PASSES AND THE	-			
			No Tributal Aviance							
	,					-		-		
					The state of the s	ANNE MAIN THE PARTY OF THE PART	-	A CONTRACTOR OF THE CONTRACTOR		
			77 77 77 77 77 77 77 77 77 77 77 77 77	<del> </del>	A CONTRACTOR OF THE CONTRACTOR	The state of the s	HINDAYA			
Did well	dewater?	Yes	(No)	·	Amount a	ictually e	i vacuated: 3 <i>0</i>	GAM!		
Sampling	Time: 12	3 (				·····	0/5/10	The state of the s		
Sample I.	Sample I.D.: MW-SF-11				Laborator	у:	Alpha Analytical	****		
Analyzed	for:	Dag T	of the state of th	: МТВЕ	·····		ea C.O.C	To a second seco		
Equipmen	it Blank I.I	D.;	@ Time		Duplicate			With the second		

<del></del>	<del></del>	LUWE	LUW WE	الالالالالالالالالا	UNIN	DAIA	oneel			
Project #	: [0]0	04-		Client:			KMEP			
Sampler:	12			Start Date	: 10/	1/10				
Well I.D.	: MW-	SF-1	2_	Well Dian	Well Diameter: 2 3 4 6 8					
Total We	ll Depth:	Ext po	mp	Depth to Water: Pre: 30,70 Post:						
	Free Produ		~~~···	Thickness				<del></del>		
Referenc	ed to:	PVC	Grade	Flow Cell	·····	· · · · · · · · · · · · · · · · · · ·	YSI 556			
Purge Meth Sampling M		2" Grundf Dedicated	2		Peristaltic l New Tubin	Pump g	- January	EXT. POR		
Start Purge	Time: 12 ¹	3	Flow Rate:	206 ML	NI N	Pump Dep	th:			
Time	Temp.	p.F.	Cond. (mS or (LS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nl.)	Depth to water		
1346	2162	7,17	2934	12	),07	-145.8	600	300000		
1249	21.89	7.15	2945	10	0,95	-12016	1200			
1252	[38.1]	7,20	3019	9	0.91	-129,6	1800	ريستندي.		
1255	2231	7,24	3040	7	6.87	-133,6	2400			
1258	23,39	726	3688	7	0.85	-1358	3000	7000000		
		THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRE	101	~ <del>~~~~~~</del>		710				
!		NATION 7417 THE ADMINISTRA	THE PROPERTY OF THE PROPERTY O		on the state of th	TO STATE OF THE ST				
··· ··· ···	T		WHITE CONTROL							
	TANKET THE						· · · · · · · · · · · · · · · · · · ·			
<del></del>	N. P. S.							The state of the s		
Did well	dewater?	Yes	No)		Amount	actually e	vacuated: 30	100 m/		
Sampling	Time:	159			Sampling	Date: 1	0/5/10	The state of the s		
Sample I.	D.: M N	-SF-	- 12		Laborato	ry:	Alpha Analytical	William Control of the Control of th		
Analyzed	for:	TP) g	PHp VOG's	MTBE		Othèt: {	ec CiOil			
Equipme	nt Blank L		Œ Tispe		Duplicate		WP-5			

		LUWE	LUW WE	LL MUNI	IUKING	DAIAS	HEEI			
Project #:	lolo	о <b>Ч</b> - Т	L)	Client:			KWEP			
Sampler:	TR.			Start Date:	And the second s	- i- i-				
Well I.D.	NW-	SF-	(3	Well Dian	Well Diameter: 2 3 4 6 8					
Total We	ll Depth:	á _{cos} aza:		Depth to V	Depth to Water: Pre: 26 45 Post: —					
Depth to	Free Produ	ict: Z5.	***	Thickness	of Free Pr	oduct (fe	et): 1,03			
Reference	ed to:	(PV)	Grade	Flow Cell	<del></del>		¥S1356			
Purge Metho Sampling M Start Purge	ethod:	2" Grundfo Dedicated い	Tubing	200 ML	Peristaltic P New Tubing	3	-	EXT. POR+		
Time	Temp.	p. I am	Cond. (mS or \(\mu S\))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to water		
1243	20.8	7.15	2314	All Control of the Co	4,42	~72.2	600	Kupaga ser.		
1246	21.0	7.20	2374	5		-324	(2))	Bulgame .		
249	21.3	7.23	2342	5	7.85	-29.5	1800			
1252	2 1	7.25	2365	- Community is to	2-50	-25-3	2400	3		
1255	2.4	7.26	2353	( )	2-46	-25-0	3000	**************************************		
1250	21.4	7.26	2360	5	2.40	-24.3	3600	*********		
	The state of the s		A STATE OF THE STA		THE PERSON NAMED IN COLUMN TO THE PE					
	Name American									
***************************************	TO ANALYSIS OF THE STATE OF THE									
	THE PERSON NAMED IN COLUMN TO THE PE			:						
Did well	dewater?	Yes {	No)	<del></del>	Amount a	actually e	vacuated:	<u> </u>		
Sampling	Time: 1	259	<del></del>			<del></del>	0/5/10			
Sample I.	D.: M W	~ SF ~	3		Laborato	<del></del>	Alpha Analytical	······································		
Analyzed	for:	TPHg (I	PHfp vQQ	's MTBE						
Faninme	nt Blank I		@		Dunlicate		······································	<del></del>		

		LUW F.	LUW WE	TAICER! TEF	IUMM	DAIM	E E E E E E E E E E E E E E E E E E E		
Project #:	toloc	14 - TX	-	Client:			KMEP		
Sampler:	M		LI DE LE CONTROL DE LA CONTROL	Start Date:	10/4	10			
Well I.D.:	MW	-SF	ACTUAL DE LA CONTRACTION DEL CONTRACTION DE LA C	Well Diam	eter: 2	3 (4)	) 6 8		
	ll Depth:			Depth to Water: Pre: 30,54 Post: 30,66					
· · · · · · · · · · · · · · · · · · ·	Free Produ			Thickness of Free Product (feet):					
Reference		(V)	Grade	Flow Cell		<del></del> .	Y\$1 <i>5</i> 56		
Purge Metho Sampling M	ethod:	2" Grund) Dedicated		500 H	Peristaltic P New Tubing	g	Bladder Pump Other_ h: 3 8 ^f		
Julie 1 ungo	1 2020		.1 10 11 11.01.		<del></del>				
Time	Temp.	Public Property Control of the Contr	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1120	23.5	7.1	3497	33	0.60	-1350	(500	30.58	
1/23	23.6	7.16	3474	25	0.50	-(95.5	3000	30.40	
1126	23.50	7.05	3470	25	0.50	12030	4500	3083	
1129	23.6	6.49	3462	2 3	3.50	201.3	6000	30.43	
1132	23. %	6.93	3460	30	0-50	-205.0	7500	30.65	
1135	23.6	697	3422	28	0.52	-202.3	4000	30.66	
		The state of the s		Parameter in Konstantin	ANIANA PERINA				
The state of the s	-		THE SHIP WAS A SHIP WA		THE PARTY OF THE P	and the state of t			
	Average					PROTECTION AND ADDRESS OF THE PROTECTION ADDRESS OF THE			
		A CONTRACTOR OF THE CONTRACTOR		The state of the s				The state of the s	
Did well	dewater?	Yes	(No)	<del></del>	Amount	actually e	vacuated: q	.O L	
Sampling	g Time:	136	·		Sampling	g Date: 14	>/8/10		
	.D.: M				Laboratory: Alpha Analytical				
Analyzed	for:	TPHe (	PAID VOE	s MTBE	Other: See C.O.C				
Equipme	nt Blank I	.D.: EB		<b>1</b> 0	Duplicate I.D.: DVP-7				

	<del></del>	LUWI	LUW WE	LL WUN	HUKIN	DAIA	SHEET			
Project #	: 1010	04-1	۸۲ I	Client:	:KMEP					
Sampler:	TR			Start Date	. 10 -	110				
Well I.D.	: NW-	SF-	5	Well Dian	Well Diameter: 2 3 4 6 8					
Total We	ll Depth:	ante	54.	Depth to \	Depth to Water: Pre: 30,66 Post:					
Depth to	Free Prod	uct: - K	), <b>&amp;</b> 5	Thickness						
Referenc	ed to:	<b>1</b> (v)	Grade	Flow Cell	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		Y\$1336			
Purge Meth Sampling M Start Purge	lethod:	2" Grundf Dedicated		oo na l	Peristaltic I New Tubin	g	Othen	EXT. POR		
	1	<del>{</del>	110W Kase, _=			_Pump Dep	th:			
Time	Temp.	pH	Cond. (mS or (uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mal.)	Depth to water		
1220	20.3	7.30	2325	15	2.20	-12.5	600			
1223	20.3	7.12	7243	13	2.23	6	1200	dysa.		
1224	20.4	7.07	2180	5	2.60	-1,3	1900			
1229	20:4	7.10	2154	5	2.54	5. }	2400	4766460000		
1232	20.4	7.12	2143	5	2,52	C. C	3000	Michaeler.		
	-		POPPE BELLA ANIMA ANALAS							
			=							
·		-	TO THE SECOND							
	777		arv.							
						1	:	TO THE PARTY OF TH		
Did well o	lewater?	Yes (	No)		Amount a	ictually e	vacuated: 3.0	o L		
Sampling	Time:	233			Sampling	Date: 1	0/5/10	THE STATE OF THE S		
Sample I.	D.: Mr	V-SF	-15		Laboratory: Alpha Apalytical					
Analyzed	for:	TP)g T	Pfp VOG's	MTBE						
Equipmen	t Blank I.I	D.:	@ Time	······································	Other: $S_{ee} = C_{o} = C_{o}$ Duplicate I.D.: $DUP = I_{0}$					

		LAJW EX		LIL 1711/11/1	* CYCLIC	DIRECTO	1110.22			
Project #:	00000		***************************************	Client:						
Sampler:	M.			Start Date:	And	The state of the s				
Well I.D.:		SF-	Townson of the Contract of the	Well Dian	Well Diameter: 2 3 @ 6 8					
····	l Depth: ¿			Depth to V	Depth to Water: Pre: 30.49 Post:					
<del></del>	Free Produ			Thickness	Thickness of Free Product (feet):					
Reference	<del></del>	Pvc)	Grade	Flow Cell	Туре:		Y\$1 550			
Purge Metho Sampling M	ethod:	2" Grundfo Dedicated	Tubing		Peristaltic Pump  New Tubing  Bladder Pump  Other EXT: Port					
Start Purge	Time: \S	02	Flow Rate:	200 H	CIM/N	Pump Dept	h:			
Time	Temp. (°C or °F)	рH	Cond. (mS or µS)	Turbidity (NTUs)	D.O.	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
** \$ * \$ **		3	· Fr	1	0.57	-52.5	600			
1508	16.3	4.79	2474	10	0.95	-32.5	200	Same of the same o		
	ii j	6.75	2474	A Commence	0.61	-32.0	1800	Parabletiness.		
15 13	14.3	6-75	2468	9	0. 10	-33.3	2400			
(517	***	6-75	2462	<b>3</b>	0.49	-331	3000	***************************************		
	· ·		A THE PERSON AND A THE		Manager Constitution of the Constitution of th					
				A A A A A A A A A A A A A A A A A A A		and the same of th		- Parameter Marian		
			The same of the sa		Lan Lan Market		A CONTRACTOR OF THE CONTRACTOR	The same of the sa		
<b>*************************************</b>	THE PARTY OF THE P	The second secon		THE PARTY OF THE P						
			The state of the s				and the same of th	Action to the state of the stat		
Did well	dewater?	Yes	No	<del></del>	Amount	actually	evacuated: 3	. 0		
<u></u>	g Time: 1			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	Samplin	g Date: i	andre.			
	.D.: 1	<del></del>			Laboratory: Alpha Analytical					
Analyzed			PHIp VO	C) MTBE						
Equipme	nt Blank I		@ Time	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	Duplicat	•				

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Project #:	lolo	04-	TK. [	Client:	Client: KMEP					
Sampler:				Start Date:	10/4	110				
Well I.D.	: PW-			Well Diam	neter: 2	3 (4	) 6 8			
Total We	ll Depth:	500	0	Depth to V	Depth to Water: Pre: 29.10 Post: 98,14					
Depth to	Free Produ	ıct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	(PV)	Grade	Flow Cell	Туре:	······································	YSI 55%	<del>пп</del>		
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tabing			}	Peristaltic Pump Bladder Pump New Tubing Other						
Start Purge	Time: <u>                                    </u>	5	Flow Rate: _	soo wl	MIN	Pump Dep	th: <u>45 '</u>			
Time	Temp.	рH	Cond. (mS of µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to water		
38	Section 2	7.43	220]	35	0.39	September 1	1500	28.14		
Collections Tributes Applications Collections	22.3	7.43	2209	2.7	0.35	A Company	3000	28,19		
Alfangeren Staff Villedgeren Villedgeren Villedgeren Villedgeren Vinderform	22.5	7,42	221	28	Ø. >	5.9	4500	S. C.		
Annual Comments	22.5	Section of the sectio	72-13	25-0.346.0 6000				23.14		
11/50	22.5	Section of the sectio	22 16	2.5	0.35	6	7500	28.14		
1153	22.5	L'American	22,0	24	D-32	6.3	9000	20.14		
				1						
	/									
						AND THE PROPERTY OF THE PROPER	A CONTRACTOR OF THE CONTRACTOR	WANTED-LIVE CO.		
						THE STATE OF THE S				
Did well	dewater?	Yes	No)	· · · · · · · · · · · · · · · · · · ·	Amount a	ctually e	vacuated: 🖣 🔫			
Sampling	Time:	S S			Sampling		7 8			
Sample I.	D.: P V	V - 1			Laborator	 у:	Alpha Analytical			
Analyzed	for:	Aphg (1	PHIP (VOC)	s MTBE	·····	Other: S,	ee C.O.C			
Equipmer	ıt Blank I.		@ Time		Duplicate					

Project #:	1010	04 -	TRI	Client: KMEP							
Sampler:	114			Start Date:	10/4						
Well I.D.	: PW-	- 2		Well Dian	neter: 2	3 (4)	) 6 8				
Total We	ll Depth:	24.5	0	Depth to V	Depth to Water: Pre: DRY Post:						
Depth to	Free Produ	ıct:		Thickness	Thickness of Free Product (feet):						
Reference	ed to:	Pvc	Grade	Flow Cell	Туре:		YSI 556				
Purge Method: 2" Sampling Pump Sampling Method: Dedicated Tubing Start Purge Time: Flow Rate:					Peristaltic Pump Bladder Pump New Tubing Other Pump Depth:						
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water			
**********	WELL	15	DRY	Secretary And			WATER TRANSPORTED TO THE PROPERTY OF THE PROPE				
				AMARAMA			THE				
				A MACRONINA PARAGRAM AND	AND THE PROPERTY OF THE PROPER		THE PROPERTY AND ADDRESS OF THE PROPERTY A				
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And in the state of the state o			A PRINCIPAL PRIN	1	THE REAL PROPERTY AND THE PROPERTY AND T		·				
	LINE LANGE CONTRACTOR		NAME OF THE PROPERTY OF THE PR		17	TV TANK TIMANU					
	ALL CONTROL OF THE CO		THE PROPERTY OF THE PROPERTY O		<del></del>	The Control of the Co					
	ALVAN AND AND AND AND AND AND AND AND AND A		14 10 10 10 10 10 10 10 10 10 10 10 10 10	TT VITA		PV					
Quaryanters.	No 8	Aila P	rez 1				L. C.				
		THE PERSON NAMED IN COLUMN 1		The second secon	THE STATE OF THE S		NAME OF THE OWNER OWNER OF THE OWNER OWNE				
Did well dewater? Yes No				<u> </u>	Amount	actually (	vacuated:	L			
Sampling	g Times				Sampling	<u></u>		········			
Sample I		·		3	Laborato		Alpha Analytical				
Analyzed	<del></del>	TPHg T	PHfp VOC	's MTBE		Other:		<del></del>			
-	nt Blank I.		@ Tisne		Duplicate I.D.: MW-SF-14						

Project #				Client: KMEP					
Sampler:	According to the second			Start Date:	Superior Control Contr	6/10			
Well I.D.	: YW-	3		Well Diam	,	3 🌯	6 8		
Total We	ll Depth:	50,6	6	Depth to V	Depth to Water: Pre: 26.61 Post: 26.7%				
Depth to	Free Produ	uct:		Thickness	of Free Pr				
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556		
Purge Meth- Sampling M	iethod:	2" Grandi Dedicated	Tuhing		Peristaltic I New Tubin				
Start Purge	1 mms: 611	<u>11.)</u>	Flow Kate: _		''	Pump Dep	h: 10		
Time	Temp.	рH	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to water	
0848	21.04	6.95	336/	219	1.51	-8311	156G	26,66	
0851	21.31	6.80	3395	139	1.30	-80,0	30°0	26:68	
0854	21.42	6.70	3416	7.	119	-77.3	4500	26,69	
0857	21.51	6.79	3429	95	1:19	- 75,/	6000	26.76	
0900	21.56	6.78	3435	90	1,12	-74,3	7500	6.70	
0903	21.60	6.78	3441	86	1.09	-73; 6	9000	2610	
]					TOTAL PARTIES AND	ALL CALLES AND THE SECOND SECO			
				<del>10 w - 1</del>	W-vermin the vertical for				
							· · · · · · · · · · · · · · · · · · ·		
[ 									
Did well	dewater?	Yes (	No)		Amount a	actually e	vacuated: 9	000m/	
Sampling	Time: d	241			Sampling	; Date: /	106/10		
Sample I.	D.: pw	(-3			Laborato		Alpha Analytical		
Analyzed	for:	TEHST	THE VOC	s MTBE		Other) <	ee 504)		
Equipmen	nt Blank I.	D.:	@ Tabe		Duplicate	-			

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Project #	: 10100	4-78	er e	Client:			KMEP			
Sampler:	a de la companya della companya della companya de la companya della companya dell			Start Date	: 10/4/	10				
Well I.D.	: P2 -	<u></u>		Well Dian	Well Diameter: 2 3 4 6 8					
Total We	ell Depth:	38.4	6	Depth to V	Depth to Water: Pre: 25-95 Post: 26,12					
Depth to	Free Prode	uct:		-	Thickness of Free Product (feet):					
Referenc	ed to:	EVQ	Grade	Flow Cell	······································		YS 556	<del></del>		
Purge Method: 2" Grundfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other  Start Purge Time: 27 Flow Rate: 500 M / M Pump Depth: 34										
Time	Temp.	рH	Cond. (mS or y\$5)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inL)	Depth to water		
777	20-9	V-89	5283	28	Attached and services of the s	-180.5	(500	2619		
2432	Service Control of the Control of th	6,85	3585	20	0.39	-139-2	3000	4:0		
<i>0</i> 933	2	6-54	2574	**************************************	0.75	-207.3	4500	26:12		
094	2100	6.33	2570	4	a-7 g	-723.5	6000	24:12		
5947	7	6.33	256b	<b>\</b> (4	0.70	-233.3	7500	26.12		
37147	-2 n. Y	6.83	2564	15	263	235.	9000	20.11		
		THE PROPERTY AND A PR			ביייין ניייות ני	THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PE				
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	A PARAMANANA ANA A PARAMANANANA A PARAMANANANA A PARAMANANANA A PARAMANANANANANANA A PARAMANANANANA A PARAMANANANANANANANANANANANANANANANANANAN									
					The state of the s			7.1/11		
Did well dewater? Yes No					Amount actually evacuated: 9.01					
Sampling	Time: &	9948			Sampling	***************************************	27 7			
Sample I.	D.: P2	-5			Laboratory: Alpha Analytical					
Analyzed	for:	TPH _g T	Hfp VOC	s MTBE	Other: See 557					
Equipmer	rt Blank I.	D.:	@ Tune		Duplicate I.D.: DV - 8					

<del>,</del>	· <del></del>	LUWF	LUW WE	LLIVIONI	LOKING	DAIAC	HIEL			
Project#		4-72		Client:			KMEP			
Sampler:			1	Start Date:	10 10	7/10				
Well I.D.	: 72-16			Well Diam	eter: (2)	3 4	6 8			
Total We	ll Depth:		6	Depth to V	Depth to Water: Pre: 26,66 Post: 26,73					
Depth to	Free Produ	ict:			Thickness of Free Product (feet):					
Referenc	ed to:	<b>v</b> vc)	Grade	Flow Cell	Туре:		YSI 556			
-	Purge Method: 2" Gundros Pump Sampling Method: Dedigated Tubing				Peristaltic I New Tubin	•	Bladder Pump Other			
Start Purge	Time:{2	140	Flow Rate: _	·500/m/	/min	Pump Dept	h: <u>3}′</u>			
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ox(mL)	Depth to water		
1243	3443	7.68	452	8	0.94	-1654	1500	26:71		
1246	24.51	7.60	1445	6	0,86	10.3	<u> </u>	26,74		
1249	24.60	7160	1438	6	0.79	A second	4500	86.76		
1252	24.65	7.58	1933	\$ 000 miles	0,75	American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American American Americ	6000	26.78		
1255	24.65	256	1428	5	0.71	Children of the Control of the Contr	7500	26,78		
1258	24.7	7,54	1424	3	0,69	CS.	9000	2618		
THE PROPERTY OF THE PROPERTY O		and the second s	A CALLES AND	ALLE ALLE PROPERTY DESCRIPTION OF THE PROPERTY DESCRIPTION						
					The state of the s					
Did well dewater? Yes (No)					Amount	actually e	vacuated: 90	100 im/		
Sampling	g Time:	259			Sampling	g Date:	10/07/10			
Sample I	.D.: P2	-/0		· · · · · · · · · · · · · · · · · · ·	Laboratory: Alpha Analytical					
Analyze	1 for:	TPHg T	PHP VQC	's MTBE		Other, J	ee sow	······································		
Equipme	nt Blank I	.D.:	@ Tiense		Duplicat	e I.D.:				

		<del></del>								
Project#: 10	1004-	TX- 1	Client:	KMEP						
Sampler: TYC			Start Date: 10 4 / 10							
Well I.D.: V €	The state of the s	MAN WATER OF THE PERSON OF THE	Well Diameter: 2 3 (4) 6 8							
Total Well Dept	h: 28. B	2	Depth to Water: Pre: DKy Post: —							
Depth to Free Pr	oduct:			Thickness of Free Product (feet):						
Referenced to:	PVG	Grade	Flow Cell	Туре:		YSI 556				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Fubing Start Purge Time: Flow Rate:				Peristaltic Pump Bladder Pump New Tubing Other						
Start Purge Time:		_ Flow Kate: _			rump 12ep	LS1				
Tem Time (°C or	1	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water			
- WEI		DRy -				WOOD BELLEVILLE	ALTERNATION OF THE PARTY OF THE			
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	NA ALVANORA		WARTHER PARTY AND							
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- Lucian Artista						<u> </u>	orrespondent of the second			
	Table 1 and				<u> </u> 		Ponilius suus			
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LA LA BALLANA CONTRACTOR CONTRACT		NA CONTRACTOR OF THE PROPERTY			L L L L L L L L L L L L L L L L L L L					
Did well dewat	li de la companya de	Amount	Amount actually evacuated:							
Sampling Time	:			Sampling	g Date:					
Sample I.D.:				Laboratory: Alpha Analytical						
Analyzed for:	TPHg '	ГРНfp VOC	's MTBE		Other:					
Equipment Blas	nk I.D.:	© Time		Duplicat	e I.D.:					

Project #	: 1010	n Li -	TV )	Client:	t: KMEP					
Sampler:	· · · · · · · · · · · · · · · · · · ·	<i></i>	1 7 C.	<del></del>		1	1 377 5 3			
	<del></del>		·	Start Date		- 1 W		·		
Well I.D.	: VEW	2	·	Well Dian	Well Diameter: 2 3 (4) 6 8					
Total We	ll Depth:	29.3	0	Depth to \	Depth to Water: Pre: DRY Post:					
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	(Pyc	Grade	Flow Cell	Туре:		YSI 556			
_	Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing		-		Peristaltic P New Tubing		Bladder Pump Other_			
Start Purge	Time:		Flow Rate: _		<del></del>	Pump Dep	th:			
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml.)	Depth to water		
	VELL	15 D	Ry -				I TO THE PERSON AND T			
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	are the same and t	<u></u>	NA CONTRACTOR OF THE CONTRACTO		7.5.4	ANIMATINA CANADA	The state of the s	VIEW LAND AND AND AND AND AND AND AND AND AND		
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	ALPINE DE PRESENTA DE LA CASA DE	<u> </u>				and the same of th	****			
	Sometiment was a second					re-manual Annahara				
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Action and the second and second			-		A NATIONAL AND	-			
N	P SAT	NPIF	5 mk			***************************************				
Did well	dewater? .	Yes	No	<u> </u>	Amount	actually o	evacuated:	<del></del>		
Sampling	; Time:	The last of the la		1	Sampling	g Date:				
Sample I.	.D.:		-		Laborato	ry:	Alpha Analytical			
Analyzed	<del></del>	TPHg T	PHfp VOC	s MTBE		Other:				
	nt Blank I		@ Time		Duplicate I.D.:					

<del></del>		LOTT	TO IN AAT		OMIN	DAIA,	onnei		
Project #	: 10 100	4-TR	THE COLUMN TWO IS NOT	Client:			KMEP		
Sampler:	- Andrews			Start Date	: 00	8/10			
Well I.D.		1-3		Well Dian			6 8		
Total We	ll Depth:	50.57	*******	Depth to V	Depth to Water: Pre: 29,26 Post: 99,49				
Depth to	Free Produ	act:		Thickness	Thickness of Free Product (feet):				
Referenc	ed to:	(VC)	Grade	Flow Cell	Туре:		YSI 556	····	
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Jubing			Peristaltic I New Tubin	g	Bladder Pump Other	ŀ			
Start Purge	Time: 10	46	Flow Rate: _	Som	(min' "	Pump Dep	th: <u>45′</u>		
Time	Temp.	pH	Cond. (mS of (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. o(mL)	Depth to water	
1049	强料	691	3.46	under California		(7 ₁ 5	1506	29.46	
1052	21.60	6,94	2712	Cyprano	0.91	65.4	30 95	M, 48	
1055	21/81	7,00	2725	8	0.89	641	7500	X9.49	
1058	31.95	7,03	2728	প্ত	0.87	58.4	6000	29,45	
ACTION OF THE STATE OF THE STAT	92,04	7,03	2731	ĺ,	0,84	55.6	75¢0	29,49	
1104	92:10	7.03	2740	5.0	0.82	53,1	9000	29,49	
				**************************************				47 TH THE THE THE THE THE THE THE THE THE	
		-	7					The state of the s	
······································			NOOMPWHATEL HAME		***************************************				
Did well	dewater?	Yes (	Ng		Amount a	ctually e	vacuated: 9	cum/	
Sampling	Time:	1105			Sampling	Date: j	0/08/10		
Sample I.	D.: (U)	w -3			Laborato		Alpha Analytical		
Analyzed	~	/~	Hip VOC	мтве (		0000 5	ee SIW	<del></del>	
Equipmen	nt Blank I.	D.: 68-	9 @ 140 Time	V	Duplicate I.D.: ES				

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					2 0 2 - 2 - 1 0		, <u> </u>			
Project #:		4-TRI		Client:			KMEP			
Sampler:				Start Date:	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	<b>7</b> /16				
Well I.D.		J-7		Well Diam	eter: 2	3 (4)	6 8			
Total We		279	6 21.50	Depth to V	Vater:	Pre: 20	らる Post:	29,62		
Depth to	Free Produ				Thickness of Free Product (feet):					
Reference	ed to:	(PVD)	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing				Peristaltic Pump Bladder Pump New Tubing Other						
Start Purge	Time:	40	Flow Rate: _	soom/	Mul n	Pump Dept	h:3/			
Time	Temp.	pΗ	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	V/ater Removed (gals. or(nL))	Depth to water		
0743	20,29	6.86	3629	5	1:03	-90,6	<b>.</b> \$00	29,58		
6746	20.53	6.83	3660	5	0.80	-81,2	3 000	29.60		
0749	90,89	6,80	3664	5	0.66	- 78.6	4500	29.61		
0752	21.66	6179	3667	4	0,59	-75,1	6000	29,62		
0755	<u> </u>	6179	\$671	4	0,55	-72,4	7500	29,62		
0759	21,20	6.78	3672	3	0,52	-70.7	9000	29,62		
					SITTI ANTON					
		2 g/ : : 3 g/s			STATE OF THE STATE					
			- - -		A A COME DATE OF THE COLOR AND A SECTION ASSECTION A			:		
			-		W. Lat. 1974 Series and Series an					
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: 90	100m/		
Sampling	Time: 👩	759			Sampling	g Date: ,	10/07/10	***************************************		
Sample I.	D.: w(	w-7			Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg) T	PHID VOC	's MTBE		Otkers 5	eesuw			
Equipme	nt Blank I.	D.:	(a) Tene		Duplicate	e I.D.:				

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	<del></del>	LUWI	LUW WE	LL MUN	UKIN	DAIA	SHEET			
Project #	: 1010	04-7	R	Client:			KMEP			
Sampler:	* R			Start Date	Start Date: 10/4/10					
Well I.D.	: NCN	1-13		Well Diameter: 2 3 (4) 6 8						
Total We	ll Depth:	60.3	2	Depth to V	Vater:	Pre: 30	7.6   Post:	3077		
Depth to	Free Produ	uct:	<del></del>	Thickness	of Free P	roduct (fe				
Reference	ed to:	PVC)	Grade	Flow Cell			YSI 556			
Purge Method: 2" Grundtos Pump Sampling Method: Dedicated Tubing				Peristaltic I New Tubin	g	Bladder Pump Other				
Start Purge	Time: [0 \	<u>"</u>	Flow Rate: S	1) m cos	04/N	Pump Dep	h: <u>\$5'</u>	march.		
Time	Temp.	The state of the s	Cond. (mS or µS)	Tarbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml.)	Depth to water		
1040	22.4	7.23	2413	42	1,02	-15.2	1500	30.72		
1049	225	7.16	2410	3	0.98	The state of the s	3000	30-72		
1052	22.5	J 1 4 5	2407	22	0.90	-20.3	4500	30.72		
1055	225	7.44	2400	2-0	D-88	-22.1	600D	30-72		
1053	22-5	7.13	2410	20	0.88	-24.3	7500	30.72		
- Accounts - Accounts - Accounts	22.4		2418	22	0.3	-25.0	1000	30.72		
	VIII TOURING AND THE STATE OF T	MATERIAL PROGRAMMENT AND A STATE OF THE STAT				CARRENTAL ALLEA				
	ANTERIA MARIENTA MARI						A PARAMANA CANANIA	:		
	MAN AND AND AND AND AND AND AND AND AND A					The state of the s				
					Autor Constitution	777	-	THE PROPERTY OF THE PROPERTY O		
Did well	dewater?	Yes (	No)		Amount a	actually e	vacuated: 🐒	٠		
Sampling	Time:	107	2_				0/8/10			
Sample I.	D.: W	CW -	13		Laborato		Alpha Analytical			
Analyzed	for:	Pig Ti	(1)fp VQQ:	s MTBE	Other: See C.O.C					
Equipmen	nt Blank I.	···· <del>···················</del>	(Q) Tianse	····	Duplicate	·	······································			

LAB SAMPLE # ? Alpha Analytical COC / of / ZOILIOZOO DATE STATUS Standard 1000 Wilshire Blvd 21st floor 1100 Town and CountryRd. Orange CA 95112 Los Angeles, CA 90017 Kinder Morgan Norwalk ADD'L INFORMATION RESULTS NEEDED Billing Information NO LATER THAN Kinder Morgan Dan Jablonski CH2MHILL Report to: N B RECEIVED BY RECEIVED 8 RECEIVED BY \$ XH 1000 CONDUCT ANALYSIS TO DETECT MON'S Phymnes 1000 000 000 LYES BALL TIME & Oxygenates × X (EPA 8260B) X ፞፞፞፞፞፞፞፞፞፞፞ × (M2108 A93) qH9T ,eH9T X X, K × X 1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105 PHONE (408) 573-0555 FAX (408) 573-7771 せいろ **√**©⁄ **₹**%> ベジン **∜**○> **₹**0> ∢ ? ? , () () **₹**≎> CONTAINERS Preservation [Type 1+C ご 土 Ú 工工 7 ごだ <u>ر</u> <u>ئ</u>ند _ 15306 Norwalk Blvd, Norwalk PERFORMED BY 0 O Ŵ) W ٥ŋ X SAMPLING J. MATRIX J T Ą Q AQ= Water T T SA (3 (3 Ţ **⊕** Ø ₹ Kinder Morgan DESP Norwalk 9 0020 01/40/01 10/40/10 1603  $\bar{\mathcal{S}}$ 5191 101/6/01 7.57 - VC MW-55-11/2/04/10 1518 0000 <u>J</u> E E E ME THCH SERVICES, NO. 110/00/10 15/08/10 2/1/2011 16/04/10 6MW-0-5 10/64/10 MW- SF-3 1964/10 Q ₹ DATE 0//20//10 CHAIN OF CUSTOBY COMPLETED RELEASED BY RELEASED BY RELEASED BY SHIPPED VIA SAMPLE 1.D. [/] []2 []3 SAMPLING (I) CLERA 뜨

LAB SAMPLE # C., Alpha Analytical COC 2 of NOTEIGNOO DATE Standard STATUS 1000 Wilshire Blvd 21st floor 1100 Town and CountryRd. Orange CA 95112 Kinder Morgan Norwalk Los Angeles, CA 90017 ADD'L INFORMATION RESULTS NEEDED Billing Information: NO LATER THAN Kinder Morgan Dan Jablonski CH2MHILL Report to: Vay 11 S Phymas RECEIVED BY RECEIVED BY RECEIVED BY COOLER # CONDUCT ANALYSIS TO DETECT LAMO MAL TENE VOC's & Oxygenates (EPA 8260B)  $\times$ (M2f08 A93) qH9T (eP9 X 1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555 407 7 **407** ( ) ) CONTAINERS Preservation Type . H () #(C) 15306 Norwalk Bivd, Norwalk PERFORMED BY C 쁅 SAMPLING MATRIX **I** 1916VV ¥ **9** ≂⊜∀ Kinder Morgan DESP Norwalk 6430 01/KO/01 S. S. TIME 820 ĭ. 0307 THOT SHRVICES, NO. SATE CHAIN OF CUSTOBY RELEASED BY RELEASED BY COMPLETED RELEASED BY SELPPEND VIA 一つ文山 SAMPLEID 原XQ-12 Exp. SAMPLING CLENT SITE

LASS SAMPLE # (1) TIME Alpha Analytical COC of CONDITION DATE DATE DATE Standard STATUS 1000 Wilshire Blvd 21st floor Kinder Morgan 1100 Town and CountryRd. Los Angeles, CA 90017 Kinder Morgan Norwalk ADD'L INFORMATION RESULTS NEEDED Orange CA 95112 Billing Information NO LATER THAN Dan Jablonski OFFIZMMILL Report to: RECEIVED BY RECEIVED BY RECEIVED BY COOLER # CONDUCT ANALYSIS TO DETECT TIME STAN TIME SENT TIME VOC's & Oxygenates (EPA 8260B) X X ¥ Х × × X TPHg, TPHfp (EPA 8015M) × X X 1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555 800 ₹000 \$ NOV. すす。した Y0/ \$ NO. 8 CONTAINERS Preservation | Type ₹ 2 Ş Ç ごま しま T d <u>-</u> ب J H Ţ J 15306 Norwalk Blvd, Norwalk 10 S 10 (SW PERFORMED BY Ŋ ÒO 00 'n,  $\Diamond$ 00/00 ÇO À W SAMPLING MATRIX =©A VVater Ŷ **₹** Q T T () Ţ Q Q 4 **★** Ŷ Kinder Morgan DFSP Norwalk 000 \$ \$ \$ \$ 0,00 2007 2/2/20 -50 50 0 2 0000 0000 TIME ₩ E Moule, colocial FECH SERVICES, NO. DATE DATE CHAIN OF CUSTODY 6MW 0-4(ma) 2-0-MUNG GMW-36 5-0-WM6 0-0- MUD 6mw-0-4 6-10-WOE RELEASED BY COMPLETED RELEASED BY 0-0-MUS RELEASED BY SHIPPED VIA EMW-0 SAMPLELD () () SAMPLING OLIMA" SIT THE

LAB SAMPLE # TINE. Alpha Analytical COC 2 of 3 NOIL GNOO DATE DATE: DATE Standard STATUS 1000 Wilshire Blvd 21st floor 1100 Town and CountryRd. Los Angeles, CA 90017 Kinder Morgan Norwalk ADD'L INFORMATION RESULTS NEEDED Billing Information: Orange CA 95112 NO LATER THAN Kinder Morgan Dan Jabionskí CHZMHILL Report to: RECEIVED BY RECEIVED BY RECEIVED BY COOLER # CONDUCT ANALYSIS TO DETECT TIME ME/ VOC's & Oxygenates >< (EPA 8260B) × Þ × X TPHg, TPHfp (EPA 8015M) × Z 2 2 1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555 VOA なって (C) 10V S S (10 × **₹**0> はのフ ₹ 0> CONTAINERS Preservation Type しま 7 , V. V L Ţ **‡** ĭ 15306 Norwalk Bivd, Norwalk /S- PERFORMED BY Ò  $\langle \alpha \rangle$ Ø) ্ব  $\Diamond$ (X) 0 0 Ю ಬ SAMPLING MATRIX >OA Watev 8 T K 3 J U T Ą 3 Ť Ĵ 4 Kinder Morgan DFSP Norwalk 3000 12 K 1 7 25 15,500 1250 TWE 123 in N Ţ THOS SHRVICHS, INC. COMPLETED 805 40 DATE DATE: CHAIN OF CUSTODY の一つーなる 24 We ... Spire 173 2012 21-38-MW 10 - 3 Z RELEASED BY RELEASED BY MW-SE-1 ナークロ RELEASEDBY SHIPPED VIA SAMPLE LD. 5-400 00 J M SAMPLING CLERT SITE

LAB SAMPLE # TIME TIME Alpha Analytical COC 3 CONDITION DATE: DATE Standard STATUS 1000 Wilshire Blvd 21st floor Los Angeles, CA 90017 1100 Town and CountryRd. Orange CA 95112 Kinder Morgan Norwalk Report to: ADD'L INFORMATION RESULTS NEEDED NO LATER THAN Billing Information: Kinder Morgan Dan Jabionski CH2MHILL Z Z RECEIVED BY RECEIVED BY RECEIVED BY COOLER # CONDUCT ANALYSIS TO DETECT LUME SELL TIME TIME TIME VOC's & Oxygenates (EPA 8260B) >>× 文 <u>کر</u> тРНд, ТРНф (EPA 8015M) 1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555 \$ \$ \$ Preservation Type CONTAINERS I しいせ 15306 Norwalk Blvd, Norwalk PERFORMED BY Ģ Ø Ç ß (C) (Y) ţ٥ SAMPLING MATRIX AQ≃ Water T T T T (T ্ প্ **A 3** Kinder Morgan **DFSP Norwalk** 2000 0000 000 TIME 183 1 10 T AN - 5 - 10 5 - 10 1 23 3 100 THOT SHRVIOES, NO. COMPLETED 10.5.10 OATE DATE CHAIN OF CUSTODY 0 to - 0 - 17 W A CONTRACT A - 12 - 12 - 12 000 RELEASED BY RELEASED BY RELEASED BY SHIPPED VIA Engraves and in the SAMPLE SAMPLING CLIENT SITE

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1680 ROGERS AVENUE FAX (408) 573-7771 PHONE (408) 573-0555

LAB SAMPLE # 0  $\langle \langle \rangle$ õ Alpha Analytical COC CONDITION DATE Standard STATUS 1000 Wilshire Blvd 21st floor 1100 Town and CountryRd, Orange CA 95112 Los Angeles, CA 90017 Kinder Morgan Norwalk ADD'L INFORMATION RESULTS REFORD Billing Information. NO LATER HEAD Kinder Morgan Dan Jabionski CHZMHILL Report to: LAB TECEIVED BY RECEIVED BY RECEIVED BY COOLER# CONDUCT ANALYSIS TO DETECT ٥ TIME SENT े (हे 0 138/1 TIME VOC's & Oxygenates (EPA 8260B) X X Χ X( X TPH9, TPHfp (EPA 8015M) X, × SAN JOSE, CALIFORNIA 95112-1105 文しつ 20% < 0 ⊃ 本のフ **∢** ?> **₹**0> ₹ 0 7 くつフ 40プ Preservation | Type CONTAINERS + シキ <u>ر</u> خود  $\overline{\mathcal{I}}$ 了 士 <u>ر</u> ملد した T T Ť J X 15306 Norwalk Bivd, Norwalk (Sac PERFORMED BY V ġ0 Ø. ◊◊ Ċ٥  $\mathcal{F}$ ◊◊ V 90 SAMPLING MATRIX *③* ♥ Ţ Q. ÷Q= Watet O C T T **⊘** O K マンログログ Ų ₹ O V Kinder Morgan DFSP Norwalk 220 07%C 0 % S G ت دی آم گی 0000 000 T O O 070 \$6% \$2% \$2 ivi M TIME. <u>∏</u> THOE SERVICES, NO. M W W CONT 196/10 COMPLETED No. 6.10 DAYE DATE CHAIN OF CUSTODY サ-0-19mg ロデージスの M.W. 12-SS-1919 5 - XM RELEASED BY RELEASED BY RECEASED BY 1-MMC 9-32 SHIPPED VIA 5-MG SAMPLE 1D. 100 m SAMPLING CLIENT S F S

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1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105

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Job Number	1000	<u> 4-TK</u>	1	<u> </u>		Techr	nician		ah Hoa	<u> 14</u>	<del></del>
Well ID	Weli Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolls		Løck	Cracked Apron	Well Not Inspected (explain below)		Repair Order Submitted
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lob Number	101	००५	-T/2/			Techr	nician	17		
Well ID	Well Inspected - No Corrective Action Required	Flash Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
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Client	Kinder Mo	rgan			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		Date	10/4	110	
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Job Number	101	004	-TR			Techr	nician	M		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted weilbox	Standpipe	Guard posts	Stripped or Missing Boits		Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
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		· - 1						.,		

Client								Dog O	`	
Site Address		Norwalk		<del></del>				ンもん		<del></del>
Job Number	1010	04-	172	~~····································		Techn	ician	<u> </u>		<del></del>
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	i.ock	Cracked Apren	Well Not Inspected (explain below)	Repair Order Submitted
GMW-0-12		Х			Х.					X
GMW-O-14	<del> </del>	X								
GMW-0-15		÷	Χ	X						
GMW-0-16		Χ.			X					
GMW-0-17	1 1	X			The state of the s					
GMW-O-18		X							LL COLOR DE	
GMW-0-19		X								
GMW-0-20	横	×		LEADING TO THE PROPERTY OF THE	*				NAME OF THE PERSON OF THE PERS	×
GMW-0-21		X	AN ATTERIOR		X					×
GMW-O-23		×								1
GMW-SF-7		Χ	-X-20	The state of the s		<b>_</b>				
GMW-SF-8		X	_ <u>\</u>		The state of the s	-				
GMW-SF-9		X	<u> </u>					The state of the s		
GMW-SF-10		X				-		-		
GWR-1		×	,						THE PROPERTY OF THE PROPERTY O	
GWR-3	*		X				-	-		
HL-2			<u> </u>	$\perp_{\chi}$						
NOTES:	Énike. A	12 Yu		4141 Ne1	you H-sa	weble	ha we	·ieht/6	19W-0-25	- 44 h
min'r ( - vo	ult-secur	while by	weight	GMW	0-23-4	t he lk	1911 00 4	s-voil	1-1-52(V)	w blch
finite oel-	- voult-n	o holls-	secural	le by aci	ght, s	NUR-	- 2/	z ho lts	ship 1	
FUVM-0-1		4 n =	į.	······	·				·	

Page 5 of 7

Client	Kinder Mo	yan.	<u>.,</u>						4/ 10	
Site Address		Norwalk	<del></del>					······		
lob Number	(010	104-	- K !		. <del></del>	Techr	iician	<u> </u>		<del></del>
Well ID	Well inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts		Lock	Cracked Aproe	Well Not Inspected (explain below)	Repair Order Submitted
HL-3			X	Χ						
HW-2	and the state of t								X	
MW-6			X	X						
MW-7	LI MANAGERIA		X	×						
MW-8	X		X			The state of the s				
NW-9			X	X	and the same of th			No.		
MW-12			X	X					MICANON TO THE PROPERTY OF THE	
MW-15			Χ	X	A VI					
MW-18 (MID)		- Control of the Cont	×	X						
MW-19 (MID)			Х	I ×						
MW-20 (MID)			X	X	AMPRANTAN					-
MW-21 (MID)			λ_					ļ		
MW-0-1		X			<b>X</b>		The state of the s			×
MW-0-2	THE PERSON AND THE PE	χ				_				
MW-SF-1			X	<u> </u>			-			
MW-SF-2			X	X					Average of the second	
MW-SF-3			×							
NOTES:	\$\$\$\\ \( \tilde{0} \cdot \)	- V. b.	its with	118,- 1640	14-5006	v.shle	hy w	e e v		
	Hw - 2	- UNK	31¢ 95	LOVATE	Ø			·		
									·····	

Page <u>6</u> of <u>7</u>

Client	Kinder Mor	rgan				<del></del>	Date	0	1     2	
Site Address		Norwalk	<u>.,</u>	·····			<del> </del>	·····	<u></u>	
Job Number	101	004	- 77	. Myseum		Techr	nician	TX		······································
Well ID	Well inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Lock	Cracked Apron	Wall Not Inspected (explain below)	Repair Order Submitted
MW-SF-4	A LONG LAND LAND LAND LAND LAND LAND LAND LAND		Х	X						
MW-SF-5			X		AND THE PERSON NAMED IN COLUMN					
MW-SF-6			X	WAY A STREET TO STREET						
MW-SF-9			Х						and the same of th	
MW-SF-10			X			and the same of th		ļ		
MW-SF-11			X						and the state of t	
MW-SF-12			ŷ	A COLUMN ASSESSMENT OF THE COLUMN ASSESSMENT O						
MW-SF-13		X		Land Control of the C		ļ				
MW-SF-14			X						THE PROPERTY OF THE PROPERTY O	
MW-SF-15	The state of the s		X	Lawrence and the second					A STATE OF THE STA	
MW-SF-16			λ		шин	ļ				
PW-1	THE STREET STREET	X			×					×
PW-2		X					<u> </u>			
PW-3		X		The second secon						
PZ-2		Х			<u> </u>		-			X
PZ-5	X	X		The second secon				5		
PZ-6					L					
NOTES:	ρω- 1 · Ρω ·	- 2, Pr	v ~ 3	nelbim ne es ne es	νr) .		3/	z bolts	misin	<del>3</del>
	P ₂₋ ~	<u> </u>	V MAIS	v€ Ta	LOVE	TE				

Page 7 of 7

Client	Kinder Mo	rgan					Date	10/	1/10	<del></del>
Site Address		Norwalk					·····			
Job Number	1010	004	- 74			Techr	nician	335		
Well ID	Well Inspected - Ne Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts		į.ock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
PZ-7A			X	X	7 2 2 3				ALL LUMBER OF THE PARTY OF THE	
PZ-7B	The state of the s	- windfun	×	X						
PZ-8A		روي بور	Х	X						
PZ-8B		<b>&gt;</b>	Х	X						
PZ-9A	The second secon	*	) X	X						
PZ-98			X	X				-	A STATE OF THE STA	
PZ-10		Х								
VEW-1		-	X							
VEW-2			X							
WCW-3	\ \ <u>\</u>	У		ANN AND STATE OF THE STATE OF T			- Annual Control of the Control of t			
WCW-7	¥	Wykus.		Li de la companya de						
MWCW-13	X	×								
						<u> </u>				
	& LOOP 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:								
		AND THE PARTY OF T		and the same of th						
NOTES:										
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		. <u></u>					<del></del>			
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BLAINE TECH SERVICES, NO.

SAN JOSE

SACRAMENTO

LOS ANGELES

SAN DIEGO

www.blainstech.com

PROJECT NAME	ROJECT NAME FOR W	O Wakupak	(-1	PROJECT NUMBER			
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP	INITIALS
181- 181-	2351430	0 7 0 7	r07 10	7.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	1000	3	K
	p.ca	***************************************	ec 3400	2 4 4 5	0000	<i>N</i>	Ž
	Land revenue and the second se		0.0	73.00	,000		TAL
		A-F-CVANA	5.482 000	s it z	27.5	7	Ğ
187	S. S. C. C.	10/5/10		6 8 5 5 9 5 5 9 9	000.7	ale de la composition de la co	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0 8% 2.3		0 0 0 0	, V , Š	ed Agus
Annual residence of the second	The state of the s		-mondicule Q nQ	7 = 0 = 1	, c. c. c.	S C C C C C C C C C C C C C C C C C C C	**************************************
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And the same and t						A STATE OF THE STA	
	The same and the s						
WATER AND THE PROPERTY OF THE	THE THE THE TAXABLE AND A SECURITY OF TAXABLE AND A SECURITY			A ALBERTA CITATOR TOTAL			

PROJECT NAME	Friend Stranger	e portuger k	ANTENNAME PROJECT NUMBER	PROJECT NUMBER	000	The first man substitute of the substitute of th	
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME STA	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP	INITIALS
785	2951300	02550 10/es (10	t. 140	7.10	7.00	Zana Care	Ä
=C-cologypu	in the second se	Salayon	ec: 5900	7868	2900		في مضيدة
and a second			·····interneture C' C	2.565	66.00	(cy c.	Ć,
, , , , , , , , , , , , , , , , , , ,	mond	-	5.785 PMO		237-8	2.4.5	8
WATER THE PROPERTY OF THE PROP	0.6 F 1.3 C 2.	10101	c, . +18	1000	00.0 00.01 00.14	2, 0 °C	7.4
Montes	- Paracipation	удалдагыб	00 108	1000	3400	20.0	"V-3
		and the second s		96.97	99.9%	20,0	Ju.
	accent de la constant	, assaud	op. p. 237.5	. 2. 0 P.Z	5.627	2.0.2	, r
		ма <i>ниа</i> шана на подела на		e de la composition della comp	ROZZIA MARIA M	A THE STATE OF THE	

PROJECT NAME	UE KALY	Krona Marie Ca-	1.1.	PROJECT NUMBER		7	WHITE THE PARTY WAS BELLEVED AND THE PARTY WAS A PARTY
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	(0	EQUIPMENT READING	BRATED TO: VITHIN 10%:	TEMP	INITIALS
451	2 7 E 1 3 N S	3)6/01	No.	447	5. 50. 50. 50. 50. 50. 50. 50. 50. 50. 5	> 0 ~	ř
. Afron in the Part of the Par	***************************************	S44-604000	E2:3400	C & 7 &	3900	, o	i de la companya de
			Q . Q	£ 2 . 2 . 2 . 2 . 2	1000	"> < Z	A. Luyan
and a distance of the state of	de la companya de la	/ PPUI ( Marie )	5626 : 232.5	240.8	237.5	206	-15
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ALIN TOUTHARD A MARINA TTT AND STOLEN STATE STAT		***************************************	AT THE THE THE THE THE THE THE THE THE TH	THE THE MAN THE THE WAY THE THE THE THE TAX AND THE SAME THE THE THE THE THE THE THE TAX AND THE THE TAX AND THE THE TAX AND THE THE TAX AND THE TAX A	ANNOTETTI ORIGINALI SANTONI SANTONI ANTONI ATRICO PROSTO PROSTO POR PORTO PORTO PORTO DE PORTOS PORTOS DE PORTOS DE PORTOS DE PORTOS DE PORTOS	Menumental designation of the contract of the	

PROJECT NA	PROJECT NAME KINE PO Norwall	Cherry		PROJECT NUMBER	ABER 10004-7%	The commence of the control of the c	THE
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	₩.E	MP.	INITIALS
The Same Same	10×100055	10/04/10 1436	ر در الم	\$ 10 5 12 5 12	to see		John Lit
:		1984/10	Cornellar	2900	· · · · · · · · · · · · · · · · · · ·	19 4 20 26 H	John English
теренулга дана должна пада пада дана дана дана дана дана да	The state of the s	1440	0x x 11 36	2501	Townson and the state of the st	19,70°C HH	fr.f. 44
	The state of the s	10/04/10	1001	1,9,66	ومسسوا	20125	J-1-1-4
255733	10/4/00055	10/05/10 064/	4:0 PH	7,01	A second	1418-30C	Story of the
d and a second	ALL	91/20/01	50,00	29.05	. Second		J. J. J.
		10/05/18 848	08P 236	236	- Lander	20/8/3/	f.g 6.f.
		05000	5.0, 100%	100,17,		25 5 1. (8)	J.J J. J.
			-		£-		
a me American and a state of a st	THE PROPERTY OF THE PROPERTY O				t.	THE RESERVE AND ADDRESS OF THE PERSON OF THE	A TOTAL AND A TOTA
100000000000000000000000000000000000000	the transfer of the transfer o	WATER OF THE	The state of the s			THE THE PROPERTY OF THE PROPER	A A A THE OF THE PARTY NAMED AND THE PARTY NAM

PROJECT NAME		TEPENTONO		PROJECT NUMBER	ABER (C) Co	The state of the s	The second secon
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	BRA	TEMP	INITIALS
355 TSA	10A (680 55	10 /05 /16 56 43	7.0 F #	A CALLES AND A CAL	Company of the Compan	26581	17 11
The state of the s		10/00/0 0655	Cond 3900	0 CM	Andrews and the state of the st	7. C.S S.	Sometimen of the second se
	The state of the s	0/06/10	90 K C	0.30	A CONTRACTOR OF THE CONTRACTOR	201281	Life Conference
	>	10/06 RC	0 0 0 0 0 0	49.5%	, more of	3.84.2.1	3
527.55E	M100055	10/67/10	17.0 PH	7,01 7,00 7,000	s)	201106	PF (M
	THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO SERVICE AND ADDRESS OF THE PARTY IN COLUMN TO	10/07/10	Comg/ 3000	3000	, and the same of	7,5 C.O.S.	
TOTAL CONTRACTOR OF THE PARTY O	The state of the s	10/07/10	0x7 2.36	236	, and a second of	3,50°S%	- 4-4-A
The state of the s	,	10/07/10 0656	5.0	100.67.		3.51.151	ff fry
8256	10 A 10655	10/08/10 08/45	2,0 VH	1,000	المستقدين المستو	20216	14 14
The state of the s		00000	14 6 6 4 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6	¥1.00		20,25°C	- 48 Ch
and the same	The state of the s	10/08/10 0.554	2 × 2 2 × 3 6	Z > C.	and the second of	20,12% HK	H-A-A
All programme and the second s	And the second s	00 38 110 00 5 5 CT	10°2.	100 y	**************************************	19.32.50	

## WELL GAUGING DATA

Project # 1/MI) Date 10/4/10 Client YALSONS @ DESP NOW IN	Project # 1/1/1/10/04 - MAH	Date 10/4/10	Client PARSONS CDFSP Noveme
-----------------------------------------------------------	-----------------------------	--------------	-----------------------------

Site Extelsia Dr. & Monack Blud

Well ID	Time	Well Size (in.)	Sheen / Odor	1	Thickness of Immiscible Liquid (ft.)	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or TOG	Notes
EXP3	o734	۲)				55.42	123.10		While
EXPI	6820	4		. `		56.44	179,00		
EXP.Z	096Ö	دا				56.65	12609		
MW 24	O940	4				31,74	47.16		
ML-14	1019	4				31,83	51.88		L. J. standard Algorithm
Mic-22MD	1050	Lį				31.74	51.56		
MK-25	1125	C				32.42	47.16		economy (* ). The
Mh-2L	1215	L				46.72	30:71		
Mil. 27	130C	4				31.61	57.03		
MIN-532MB)	الارهن	Ч				3254	57.11		MAIN
MM W. C	CA283	ij				30.01	49.25		10/5/0
GML 15	0817	Li				2930	141.54		
6W-6	0430	Ц				7952	WILE 3		
GMW16	1010	ij				30.12	49.77		
BrMW 17	1041	L	a ogres y			27.57	42.60		errocks de tr
GML 63	1179	4				79.00	39.85		
KAMIL OF	1712	()				79.78	40.64	1	V

## WELL GAUGING DATA

Project # \\	1004-MH1_	Date 10/4/10	Client	Parisons @ DFSP	NOWALK

Site PARSONS @ DFSP NOWALK NOWALK Blyd & EXCELSION De.

		Well		Depth to	Thickness of	Volume of Immiscibles		,	Survey Point:	
Well ID	Time	Size (in.)	Sheen / Odor	Immiscible Liquid (ft.)			Depth to water (ft.)	Depth to well bottom (ft.)	TOBer	Notes
GMW-64	1754	٤į					28.72	410,60		10/5/10
GML 63	13410	4(					30.0%	40.19		
6MW 97	OFICE	<u>C</u>					78,68	5033		الإلاارة
6mh57	0201	Ll					29.56	53.61		
MW 13	0840	4					31,74	57.26		
GMW-lele	0918	4					29.88	39.99		
Mw-17	0955	4					30.62	5200		
6W-15	1018	6		7550	0.34		29.14			
611W-61	1023	<i>L</i>					28,14	40.00		
EMW (E)	1627	Li					78.85	39.92		
BrMin &	IDHD	Lį					27.40	54.29		
GMW59	1117	4					26.65	54.37		
6-M6-41	1340	4					27.71	49.Lel		10/10/10
Mwilo	ortog	L					29.26	51.00 29.28		10/7/10
GMW-32	0748	دا					27.12	51.61		
wewe	0832	٤١					28,17	51.48		
WEW ?	0908	Ĺ					7800	53.38	1	T.

## WELL GAUGING DATA

Project # 10 10 0 4- 1MH1 Date	10/4/10	Client	PAUSONS @ DESP	Nonwack
--------------------------------	---------	--------	----------------	---------

## Site Norwark Blud & Exectsion Mr.

Well ID	Time	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)		1	Depth to well bottom (ft.)	Survey Point: TOB or	Notes
10012	0945	ij				29.12	60.39		10/7/10
60(161 H	1025	L				31.33	57.00		
い(い14	1102	L			·	3194	59.00		
ww.E	1752	L]				30.56	51.60		4
WCW5	1277	4				75.80	50:74		
GMW-45	1357	4	Sheen			78-44	49.63		10/7/10
G1446-31	<u>ما31</u>	L				29.23	64.77		10/6/10
02.3	0771	2				78,79	57.21		
6ML-43	6852	4		·		27.33	50.72		
6946544	0947	L				27.34	49.81		
619h 12	10192	L.				77.54	4854		
6MW19	1100	4				29.50	49.21		
6h.13	1135	6				30.27	66.00		EXT. BAD
6W.2	1140	4				29.30	58.53	Marie Paris	ETT.PUMP
6will	1310	Lo .				2965	61.30	V	Di.Pomp
				A CONTRACTOR OF THE CONTRACTOR					

### LOW FLOW WELL MONITORING DATA SHEET

Project #	: 10/00/1-4	MH/1		Client: P	Wours e	' BESP	nowack	
	Milmo			Gauging D	Date: 10/	1/10		
	EXPI	***************************************		Well Diam	neter (in.)	: 2 3	<b>4</b> 6 8	
Total We	ell Depth (f	t.): 170	1.00	Depth to V	Vater (ft.)	: So.41		
Depth to	Free Produ	ıct:		Thickness	of Free Pr	roduct (fe	et):	
Referenc	ed to:	(PVC)	Grade	Flow Cell	Type:	151556	5	
Purge Meth Sampling M		2" Grundf Dedigated	•		Peristaltic F New Tubin	-	Bladder Pump Other	)
Start Purge	Time: <u>0824</u>		Flow Rate: _	200 ML/N	in	·	Pump Depth:	7'
Time	Temp.	рН	Cond. (mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat
6877	20.6	8.01	924	to	0.61	-207.6	<i>6</i> 00	56.44
0830	20.4	805	924	5	0.46	-2141.4	1200	56.44
0833	20.8	8.02	933	5	0.36	-270.0	1860	56.44
0336	20.9	8.00	936	4	0.32	-7728	7960	56.44
0839	20.9	8.00	935	C. C	0.31	-723.1	3000	5644
0842	70.9	8.00	935	4)	0.31	-2236	3600	5644
,	ALL PA	RAME-	LES STARS	ië colle	LT SA	nple -		` .
Did well	dewater?	Yes (	N)		Amount	actually e	vacuated: 36	W ML
Sampling	g Time: 08	45			Sampling	g Date: 1	Malio	
Sample I	.D.: EXP.	444			Laborato	ry: (AL	science	
Analyzed	d for:	ТРН-G	BTEX MT	BE TPH-D			cs TPHJ	
Equipme	ent Blank I.	.D.:	@ Time		Duplicate			
Blaine 1	rech Sen	/ices, ir	nc. 1680 R	logers Av			95112 (408)	573-0555

### LOW FLOW WELL MONITORING DATA SHEET

Project #	: 101004-	mH1		Client: PA	esons e	DFSP N	nwack		
	Moffens			Gauging D					
	: EYP-Z			Well Dian	neter (in.)	: 2 3	4 6 8		
Total We	ell Depth (f	t.): 128.	09	Depth to V	Vater (ft.)	: 56.6	5		
Depth to	Free Produ	ıct:		Thickness					
Referenc		PYC)	Grade	Flow Cell Type: <u> </u>					
Purge Meth Sampling N	od: Iethod:	2" Grundf Dedicated	Tubing	Peristaltic Pump  New Tubing  Other					
Start Purge	Time: <u>0910</u>		yh ^a	100 mc/m	<u>.: n</u>		Pump Depth: 10	5	
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate (ft.)	
0913	21.0	8.28	1533	8	0.66	-141.1	600	5667	
0916	21.1	8.0Cc	1601	(e	6.35	-122.0	1200	Selot	
0919	21,0	803	1595	2	6.32	-1189	1800	56.67	
0922	21.1	796	1603	Ц	0.27	-1134	7900	56.67	
0975	21.1	7.95	1603	Ĺ.	6.26	-1128	3000	5667	
0978	21.1	7.95	1662	LÌ	0.26	112.2	3000	56.67	
	ALL PAY	Ano to	CS STALLE	: collect	Sample				
						·			
Did well	dewater?	Yes (	No)		Amount a	actually e	evacuated: दुद	Dmc	
Sampling	g Time: ტ9	29			Sampling	g Date: 10	Pala		
Sample I	.D.: €YP	2			Laborato				
Analyzed	d for:	TPH-G	BTEX MT	BE TPH-D			OCS 17PH1		
Equipme	nt Blank I.	.D.:	@ Time		Duplicate		<u>ルコ・1ト件フ</u>		
	NE 0 479		1 ting		- Labitean	· 1.1/			

		T	TAN AA AA TA	THE IMICAL		JUAIA	SHEET		
Project #	: 19004				V-11		nowser		
Sampler:	ì			Gauging 1					
Well I.D.	: EXP 3				neter (in.)		3 4 6 8	8	
Total We	ell Depth (	ft.): 173	. 10	Depth to					
	Free Prod								
Referenc		(PVC)	Grade	Thickness of Free Product (feet):  Flow Cell Type: 15156					
Purge Meth Sampling M Start Purge		2" Grundf Dedicated	Tubing	200 ML1M	Peristaltic Pump Bladder Pum New Tubing Othe				
			Cond.			<del></del>	Pump Depth: 10	9	
Time	Temp.	pH	(mS/cm or µS/cm)	Turbidity ) (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat	
०२५।	713	8.39	776	کے	0.93	-154.2	600	55,46	
0754	715	8.17	799	ب	0.50	-120.6	1700	55.46	
6757	21.4	797	796	6	6.36	-109.5	1800	55.46	
0800	71.4	7.90	795	0	0.34	-109.2	2400	55.46	
<i>0</i> 803	21.5	7.90	795	5	6.34	-1088	3000	55.96	
6856	21.5	7.96	796	5	0.33	-108.8	3600	55.46	
<u> </u>	LL PARA	metics	STABLE	; collect	SAMPL	,		1	
Did well d	donucto O	· /							
			No)		Amount a	ctually e	vacuated: 360	DO ML	
Sampling	Time: 08	x07			Sampling	Date: 10	14/10		
Sample I.I	D.: EYP-	3			Laborator	y: CALS	(lenco		
Analyzed	for:	TPH-G	ВТЕХ МТВ	E TPH-D			CS, TPH1		
Equipmen	t Blank I.I	D.:	@ Time		Duplicate		~ ~ {		
Blaine To	ech Servi	ices. Ind	- 1680 Pa	365 May 10	pricare	エ・エノ・、 es			

c. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-0555

		LUW	ELOW WI	LLL MON	ITORIN	G DATA	SHEET		
Project #	: 100m					<del></del>	SP Nowac		
Sampler:	Milh	-		Gauging 1	Date: 10/	<1	SI YOWAL	<u> </u>	
	:GMW-			Well Diar			3 (4) 6	0	
1	ell Depth (		783	Depth to		<del></del>		8	
	Free Prod		- have the same				<del></del>		
Referenc		PVC)	Grade	Thickness			eet):		
Purge Meth Sampling M	od: lethod:	2" Grundf Dedicated	fos Pump Tubing		Flow Cell Type: \( \frac{1}{51} \) SSL.  Peristaltic Pump  New Tubing  Other  (50.75)				
Start Luige	Time: <u>673</u>	<u> </u>		COMUM	يدُم		Pump Depth: 3°	1.0	
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat	
073E	20.7	7.33	1119	ş	0.59	47.6	600	30.08	
সেখ়।	Z1.1	6.91	OFIL	7	0.26	-44,1	1200	30.68	
0749	21.0	694	1160	5	0.40	-55.6	1860	30.08	
F12F6)	71.1	6.93	1157	5	0.64	-59.1	7400	3005	
0750	21.	6.912	1158	5	0.63	-59.6	3000	30.08	
0753	21.0	6.92	1158	5	0.63	-60.3	3600	30.06	
	HUL FAR	AMETER	S STABL	E; Coll	ect Sa	mole	y'- 600 sepharamenta and an analysis and an an	` .	
Did well d	ewater?	Yes (1	N9)		A mount o				
Sampling '	 Time: 674	- Mary	note and a second		Amount a	ctually ev	vacuated: عربی	OMC	
Sample I.I					Sampling				
Analyzed 1					Laborator	<u>y: C46500</u>	iaco		
			$\frac{\text{BTEX}  \text{MTBE}}{@}$	E TPH-D	(	Other: voc	CHOT: E		
	Blank I.I		Time	J	Duplicate	I.D.:			

		LUW	FLOW WI	ELL MON	ITORIN	G DATA	SHEET		
Project i	#: 10100	4-MH		1			NORWACK		
Sampler	: Million	٠ ٢٠٠		Gauging ]	Date: 10/	Elio	2004610		
	).: 15Mh			Well Diar	· · · · · · · · · · · · · · · · · · ·		3 4 6	8	
	ell Depth (		,5L	Depth to				<u> </u>	
	Free Prod					······································		· · · · · · · · · · · · · · · · · · ·	
Referenc		PVC	Grade	Thickness of Free Product (feet): Flow Cell Type: 15156					
Purge Meth Sampling N	Method:	2" Grund Dedicated	l)Tubing		Peristaltic Pump  New Tubing  Other				
Start Purge	Time: 1022	<u> </u>	Flow Rate:	200 my	nia	<del></del>	Pump Depth:		
Time	Temp.	рН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/mL)	Depth to Wa	
10270	23.5	680	1659	41	0.30	26.8	600	77.56	
1629	73.6	GRS	1688	37-	0.20	37.1	1700	77.56	
1032	73.C.	678	1691	33	0.18	38.7	1800	7756	
1035	23.6	678	1692	36	0,18	38,6	2400	7756	
1038>	23.7	6.77	1692	34	81.6	389	3000	27.SU	
1041	237	W.77	1694	33	0.17	39.1	3600	77.SL	
	ALL PAR	AMOTO	LS STAVE	6; Colle	CT SHA	ple -		` .	
······································									
oid well d	lewater?	Yes (1	No)		Amount a	ctually ex	acuated: 360		
ampling	Time: 100	12			Sampling	Date: 10/	ol I	0 MC	
	D.: GMW	· · · · · · · · · · · · · · · · · · ·							
nalyzed			BTEX MTBI		Laborator				
	t Blank I.I	<del>~</del>	© Time				STPH1		
			. 1680 Ro	20 co sa 50	Ouplicate 1	I.D.:			

Project #	#: 1/21/s exi		FLOW WI	E						
		1-1VIH1	-	Client:	ARSONS	@ DFSP	Nombre			
	: M.Hm.			Gauging	Date: 10/	5/10				
	.: GML 1			Well Dia	meter (in.)	): 2	3 (4) 6	8		
Total W	ell Depth (	ft.) : 49	.5G	Depth to Water (ft.): 29.30						
Depth to	Free Prod	uct:		Į.	s of Free F					
Referenc	ed to:	PVC	Grade		Type: Y					
Purge Meth Sampling N Start Purge		2" Grund Dedicated	fos Pump l Tubing Flow Rate: _`		Peristaltic New Tubir	Pump	Bladder Pump Other			
			Cond.				Pump Depth: 30	1.4		
Time	Temp.	pН	(mS/cm.or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to Wat		
<u> 6823</u>	20.6	7.34	985	10	0.50	55.3	600	29.36		
<u>0826</u>	7.1.1	6.73	1001	ل	0.69	32.25	1700	2936		
5879	21,3	6.76	1006	۲)	0.71	16.3	1800	29.36		
<u>0832</u>	71.7	677	1007	4	0.68	7.8	2400	29.36		
0835	21.7	<u>(c.77</u>	1007-	4	0.60	69	3000	29.36		
0836	21.2	6.76	100%	4	0.67	6.6	34CO	29.36		
Production of the Control of the Con	ALL P.	MAMOT	WCS 507	PUE; C	NICCT S	mple		1.		
			<u>.</u>			·				
id mall d										
id well d			No)		Amount a	ctually ev	racuated: 3(or	D ML		
	Time: 0952				Sampling	Date: 10,	5/10			
ample I.I	D.: GMWIM	<u> </u>			Laboratory					
nalyzed i	for:	TPH-G	ЗТЕХ МТВЕ	ТРН-D						
	Blank I.D		@ Time		Dunlianta	Other: vec				
			. 1680 Rn	ders Avo	Duplicate :	I.D.: GMI	u-15 ₀ lup <b>5112 (408) 5</b> '			

			THE AA CHARLE	SLL MON		GDAIA	SHEET			
Project #	: 101664						nowack			
i	Matons			Gauging ]	Date: 10/	5/10	110001401			
Well I.D	: GML	ر )\		Well Diar		·····	3 (4) 6 8			
	ell Depth (		17.		Well Diameter (in.): 2 3 (4) 6 8         Depth to Water (ft.): 50.12					
	Free Prod		11					· · · · · · · · · · · · · · · · · · ·		
Referenc	· · · · · · · · · · · · · · · · · · ·	PVC)	Grade	Thickness of Free Product (feet):						
Purge Meth				Flow Cell Type: YSI SSLe						
Sampling M		2" Grundt Dedicated			Peristaltic New Tubir	10	Bladder)Pump Other			
Start Purge	Time: 1014		Flow Rate:	200 milm			Pump Depth: 39			
Time	Temp.	рН	Cond. (mS/cm or (nS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to Wate		
1017	21.6	7.37	956	11	0.30	-124.9	600	30.16		
1020	71.6	7.36	957	10	0.72	-135.7	1700	30.14		
1023	71.6	7.39	957	10	0.71	-140.1	1860	3016		
1026	21,5	7.40	957	ID	0.19	-147.3	2400	30.14		
1079	215	7.40	959	9	0.18	-143.4	3800	30.16		
1032	21.5	7.41	959	9	0.18	-1439	3600	30.16		
-	ALL PARL	AMETER	S SMBL	= icolled	7 SAMI	<u>u</u> _		١.		
						·				
Did well d	lewater?	Yes (	No		Amount s	ichially ex	/acuated: ろし			
Sampling	Time: 103	33			Sampling	Date: 10	K.L.	DO ML		
	D.: GMW	<del></del>				y: (PACS)				
Analyzed			ВТЕХ МТВ	i			(3 TPH)			
	t Blank I.I		@ Time		Duplicate	ID.				
Blaine To	ech Servi	ces, Inc	:. 1680 Ro	ders Ave	Sam la	PA B	5112 (408) 5			

Project:	#. 101000	<u> </u>	FLOW W	CLL MON	ITORIN	G DATA	SHEET	va			
Somet	#: 101000	1-MH1		Client:	ARSUN°	D@ DF	SP Now si	1			
	: Watton			Gauging	Date: い	5/10		· · · · · · · · · · · · · · · · · · ·			
	): 6ml			Well Dia	Well Diameter (in.): 2 3 4 6 8						
Total W	ell Depth	(ft.) : 48	LB		Depth to Water (ft.): 27.57						
Depth to	Free Proc	luct:		Thickness of Free Product (feet):							
Referenc	ed to:	(PVC)	Grade	Flow Cell Type: 151554							
Purge Metl Sampling N Start Purge		Dedicate		loomy	Peristaltic New Tubir	Pump	Bladder Pump Other (25.50) Pump Depth: 3				
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to W			
1053	73.Ce	6.73	1198	53	6.89	-115.11	600	77.Let			
105G	23.4	4.78	1701	10	071	-117.2	1700	27.61			
1059	73.8	6.79	11°F1	7	0.72	-118.6	1800	77.61			
1162	73.8	6.72	1700	7	0.69	170.3	2400	77.61			
	238	678	1700	7	0.69	-171.5	3000	27.61			
108	73.7	6.78	1202	7	0,66	-177.0	3600	77.01			
	MIC PAR	AMOTER	2 SUASTO	Collect	SAMO	<u> </u>					
id well d	ewater?	Yes (	No		Amount a	tually are	nomata di -				
ampling [	Гіте: 11 (	) ^c l			Samulina	Date 1/1	acuated: 3600	) MC			
	D.: GIMOU-			L. T	Sampling ]	vate: "/	5/10	1			
nalyzed f		1	ЗТЕХ МТВЕ		Laboratory						
	Blank I.D		@			Other: VOC					
aine Te	ch Senia	···	Time		Ouplicate 1	[.D.: &ml	v 17 dup 5112 (408) 5				

Project #: 1010 14 with Client: Pacsons & Disp Property Gauging Date: Noble Gauging Da				ENCAN NATE	THE MICH	LLORING	G DATA	SHEET			
Sampler: Market Gauging Date: 106110  Well I.D.: 6MM 19  Well Diameter (in.): 2 3 4 6 8  Total Well Depth (ft.): 49.21  Depth to Water (ft.): 29.50  Depth to Free Product:  Referenced to: (Fvc) Grade Flow Cell Type: 151.55.  Referenced to: (Fvc) Grade Flow Cell Type: 151.55.  Referenced to: (Fvc) Grade Flow Cell Type: 151.55.  Start Purge Time: 1169 Flow Rate: 200 rot 1 at 1 q Purp New Tubing New Tubing New Tubing (ft.): 33 3  Temp. (Cond. (mS/em) or Turbidity (nV) (mg/L) (mV) (gals opini) (ft.): 49.54  III. 24.0 7.13 98.5 11 1.25 1.25 1.20 29.54  III. 254 7.2 98.6 9 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	Project #	1: 1010A4									
Well I.D.: 6,000, 19	1				Gauging I	Date: 10/6-	110	COUNTR			
Total Well Depth (ft.): 49.71  Depth to Free Product:  Referenced to:  (PVC) Grade Flow Cell Type: YELSC  Purge Method: Sampling Method: Dedicated Tubing Pump New Tubing  Start Purge Time: 1119  Temp. Time (Cor °F) pH (ISScm) Time (ISScm) Tim	Well I.D	: GMWI	9		1			3 (1) 6	γ		
Depth to Free Product:  Referenced to:  (PVC) Grade Flow Cell Type: 161 566  Purge Method: Sampling Method: Dedicated Tubing Dedicated Tubing Dedicated Tubing Dedicated Tubing New Tubing New Tubing New Tubing Other.  Start Purge Time: 1169  Temp. Time (Cor "F) pH (Issem) (Introduct) (Introduct	Total We	ell Depth (	ft.): 40	171							
Referenced to:  PUC Grade Flow Cell Type: Kassel Pump Sampling Method:  2" Grundfos Pump Dedicated Tubing New Tubing Start Purge Time: 1169 Flow Rate: 200 ML/M/A Pump Depth: 39 3  Temp. Time Cor Fr pH (MS/cm) (NTUs) (mg/L) (mV) (mg/L)				,,,,,							
Purge Method:   2"   Grund   Flow Rate:   ZOO   ML   M.   A     Pump   Dedicated   Tubing   New Tubing   Ne				Grade	Flow Cell	Flow Cell Type: YKI KKI					
Time (Cor F) pH (IS/cm) Turbidity (NTUs) (IS/cm) (IS/cm) Turbidity (IS/cm) (IS	Sampling N	fethod:	Dedicated	fos Pump PTubing		Peristaltic l New Tubin	Pump	75-50 Other			
115   239   7.21   985   9   1.22   60.3   1760   79.51     116   24.0   7.23   98.6   8   1.24   57.9   24.0   79.55     1174   24.0   7.23   98.6   7   1.25   56.1   3000   79.55     1177   24.0   7.24   98.7   7   1.24   56.5   36.00   79.55     1178   24.0   7.24   98.7   7   1.24   56.5   36.00   79.55     1179   24.0   7.24   98.7   7   1.24   56.5   36.00   79.55     1179   24.0   7.24   98.7   7   1.24   56.5   36.00   79.55     1179   24.0   7.24   98.7   7   1.24   56.5   36.00   79.55     1179   24.0   7.24   98.7   7   1.24   56.5   36.00   79.55     1179   24.0   7.24   98.7   7   1.24   56.5   36.00   79.55     1179   24.0   7.24   7.24   7.24   7.24   7.24     1179   24.0   7.23   7.24   7.24   7.24   7.24     1170   24.0   7.23   7.24   7.24   7.24   7.24     1170   7   1.24   7.24   7.24   7.24   7.24     1170   7   1.24   7.24   7.24   7.24   7.24     1170   7   1.24   7.24   7.24   7.24   7.24     1170   7   1.24   7.24   7.24   7.24   7.24     1170   7   1.24   7.24   7.24   7.24   7.24     1170   7   1.24   7.24   7.24   7.24   7.24     1170   7   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7     1171   7   7   7   7   7   7     1171   7   7   7   7   7   7     1171   7   7   7   7   7   7     1171   7   7   7   7   7   7     1171   7   7   7   7   7   7     1171   7   7   7   7   7   7   7     1171   7   7   7   7   7   7   7   7		(°C or °F)		Cond. (mS/cm or	Turbidity	D.O.	ı	Water Removed	Depth to Water		
118			7.13			1.25	665	(100	29.54		
##-1121 24.0 723 986 8 124 54.9 2400 29.55  1124 24.0 7.73 986 7 1.23 56.4 3000 74.55  1127 24.0 7.24 98.7 7 1.24 56.3 3600 79.55  — ALL PARAMETERS STABLE: Collect Sample  Did well dewater? Yes No Amount actually evacuated: 3600 mc  Sampling Time: 1178 Sampling Date: 10/6/10  Sample I.D.: Grath 19  Laboratory: CACSCO CO  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC 5 7PH 5  Equipment Blank I.D.:   Duplicate I.D.:  Duplicate I.D.:  Duplicate I.D.:  Duplicate I.D.:  Duplicate I.D.:  Duplicate I.D.:		239	7.21	985	9	1.22	60.3	1700	7954		
1174					ව	1.74	59.6	1200	29.55		
Time    1.24   3.24   3.25   3.200   79.55     1.24   56.3   3.200   79.55     1.24   56.3   3.200   79.55     1.24   56.3   3.200   79.55     1.24   56.3   3.200   79.55     1.24   56.3   3.200   79.55     2.35   3.200   79.55     2.35   3.200   79.55     2.35   3.200   79.55     2.35   3.200   79.55     2.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200   79.55     3.35   3.200		1	ļ	1	$\mathcal{E}$	1,74	57.9	2400	79.55		
Au Paramoters stable: Collect Sample  Did well dewater? Yes No Amount actually evacuated: 3600 mc  Sampling Time: 1175  Sample I.D.: Cambo 19  Laboratory: Cacaco aco  Analyzed for: TPH-G BTEX MTBE TPH-D Other: Voc's TPH's  Equipment Blank I.D.:   Duplicate I.D.:  Duplicate I.D.:  Duplicate I.D.:				1		1.23	56.4	3000	74.55		
Act Parameters STABLE: Collect Sample  Did well dewater? Yes No)  Amount actually evacuated: 3600 mc  Sampling Time: 117E  Sampling Date: 10/6/10  Laboratory: Cacacon Co  Analyzed for: TPH-G BTEX MTBE TPH-D  Other: Voc 5 TPH-S  Equipment Blank I.D.:  Duplicate I.D.:  Duplicate I.D.:	1177	24.0	7.24	987	7	1,24	56.3	3600	79.55		
Sampling Time: 1178.  Sampling Date: 10/6/10  Sample I.D.: Grate 19  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOCS TPHS  Equipment Blank I.D.: Duplicate I.D.:		ALL PARI	AMOTER	S STABL	E, Collec	i Sampl	<u></u>				
Sampling Time: 1178.  Sampling Date: 10/6/10  Laboratory: CACSCORCO  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC 5 70H5  Equipment Blank I.D.: Duplicate I.D.:	Did well d	lewater?	Yes (	Nõ)		Amount a	ctually ev	vacuated: 😗	^/) wu		
Sample I.D.: Grate 19  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC 5 7PH 5  Equipment Blank I.D.:   Duplicate I.D.:	Sampling	Time: 117	16						JU 150		
Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC 5 70H5  Equipment Blank I.D.:   Duplicate I D:	Sample I.I	D.: GMW	19					• •			
Equipment Blank I.D.:  @ Duplicate I D:				BTEX MTB							
Blaine Tech Services, Inc. 1680 Rogers Ave. San Jose CA 05440 (100)				@ Time		Duplicate	ID·				
THE STATE OF THE PARTY OF THE P	Blaine Te	ech Servi	ces, Inc	:. 1680 Ro	gers Ave.	. San Jo	sa CAO	E449 /400\ =			

LOW FLOW WELL MONITORING DATA SHEET

<u></u>		TIV VV I	LOW WE	INTOIAT	TORTIAC	DALA	SHEEL		
Project #	: 1010001-	mtt		Client: PA	nsons e	OUFSP	MORWALK	-	
	M. Huns			Gauging D					
Well I.D	:: GML 3	ì		Well Dian	neter (in.)	: 2 3	(4) 6 8	}	
	ell Depth (:		17	Depth to V					
	Free Prod			Thickness					
Referenc	·	(PVC)	Grade	Flow Cell	· · · · · · · · · · · · · · · · · · ·			***************************************	
Purge Meth Sampling M	Method:	2" Grundf Dedicated	Tubing		Peristaltic Pump  New Tubing  Other				
Start Purge	Time: <u>/5</u> 135	<u> </u>		200 michi	<u> </u>		Pump Depth: 47	<u> </u>	
Time	Temp.	рН	Cond. (mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/mL)	Depth to War	
0736	21,3	7.72	1000	4	6.91Z	-67.3	600	79.24	
0739	71.9	7.71	10765	<u> </u>	6.69	-95.8	1700	79.26	
0742	71.41	7.71	10705	41	0.46	-96.2	1800	29.26	
0745	71.4	7.19	1062	4	0.75	-49.9	7400	79.76	
0748	21.4	7.19	ICKEZ	4	0.25	-100,2	3400	79.26	
0751	71.4	7.19	1001	4	0.70	100.8	3(00)	29.76	
	ALL PAGE	HOTEN	S STAVOLE	COHECT	Smunte	` <del>}</del>		\ \ .	
•									
Did well	dewater?	Yes (	No		Amount a	actually e	vacuated: عرور	DO MC	
Sampling	Time: 07	52	***		Sampling			<u> </u>	
Sample I.	D.: 64716	.:31			Laborato				
Analyzed		TPH-G	BTEX MTE		2000100				
	nt Blank I.	<del></del>	@	-	T)1'		DCS; TPH)		
	arla Carre		Time		Duplicate	1.D.:			

			TAA AAR	LLL IVIUIN.	HOKIN	J DATA	SHEET			
Project #	#: 101004.v	MHI		Client:	) Sl3015 (a	) NESP	Nowack			
	: MHzn.			Gauging I	Date: 10/4	his	110001			
1	: GML 3				Well Diameter (in.): 2 3 4 6 8					
	ell Depth (		10	Depth to Water (ft.): 77.12						
	Free Prod		<u> </u>							
Reference		₽√C	Grade		Thickness of Free Product (feet):  Flow Cell Type: 151 556					
Purge Metl Sampling N		2" Grundf Dedicated	Tubing	Peristaltic Pump  New Tubing  Other						
Diait I inge	1 mie: 0425		· · · · · · · · · · · · · · · · · · ·	200 Mc/N	150	<del></del>	Pump Depth:			
Time	Temp.	pН	Cond. (mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to Wat		
6755	77.5	6.70	1074	&	0.40	-88.5	600	77.14		
075%	22.0	6.66	1075	-1	0.52	-96.6	1700	77.17		
1030	225	له.نعله	1079	5	0.24	-99,0	1260	27.19		
0804	72.5	6.67	1081	5	0.23	-101.2	1400	27.19		
0807	22.5	Colot	1081	5	0,22	-102.3	3000	Z7.19		
05/10	77.5	6.67	1081	5	0.72	-1075	3,00	27.19		
,	ALL PA	CAMOR	RS STAG	ue; colle	CT SAVI	ple		١.		
Did well	dewater?	Yes (	No		Amount	otuelly ex				
Sampling	Time: 08						vacuated: 3(a)	O ML		
			,		Sampling					
	D.: GMW-	32	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Laborator	y: Cucso	un Cl			
Analyzed			BTEX MTB	E TPH-D		Other: vo	25: TPHS			
	nt Blank I.I		@ Time		Duplicate	I.D.: GN	14-32dup			
Blaine T	ech Servi	icae Im	· ACOA D.				> C(\(\sigma\) (F			

		R VV COL	FLOW WI	ATATA TATA	TIORIN	G DATA	SHEET		
Project #	#: 101004-						nomaric		
	: MHmin			1	Date: 10/				
	: amu				neter (in.)		3 (4 6 8	3	
	ell Depth (		(0)	Depth to Water (ft.): 7.7.21					
	Free Prod			Thickness of Free Product (feet):					
Referenc		(PVQ)	Grade	Flow Cell Type: 751 536					
Purge Meth Sampling N Start Purge		2" Grundf Dedicated	-		Peristaltic New Tubir	Pump	Bladder Pump Other		
			Cond.	I MUM	<u> </u>		Pump Depth: 32	3,4	
Time	Temp.	pН	(mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat	
1354	713	7.13	1385	Ŀ	0.84	0.9	600	27.24	
1357	71.3	7.08,	1381	Ġ.	0.97	-10.0	1700	77.27	
1400	71.3	7.07	1391	U	0.89	-9,6	1800	77,29	
1403	21.3	7.07	1381	_5	0.88	-9.3	2400	27.29	
1406	71.3	7.07	1380	_5	0.84	-9.1	3000	27.29	
1409	21.2	7.07	1350	5	0.82	-9.1	3600	27.79	
3/444	ALLPARA	METERS	SMB1 E	; Colice	7 SAM	ple -		1	
Did well	dewater?	Yes (1	Ng)		Amount s	ichially ex	ر vacuated: عرز		
Sampling	Time: 14	io			Sampling			) ML	
Sample I.	D.: GMW	.41			Laborator				
Analyzed			BTEX MTBI						
Equipmen	ıt Blank I.I	· · · · · · · · · · · · · · · · · · ·	@ Time				CS; TPHS		
			. 1680 Ra	opere Ava	Duplicate	1.D.:	)5112 (408) <b>5</b>		

····		LUWE	LUW WE	CLL MON	LIORING	DATA	SHEET			
Project #	: 101004	Me) (		Client: PA	Psons C	DFSP No	MWACK			
<b>  </b>	M++ 201 42			Gauging I						
1	: GMW.			Well Dian	neter (in.)	: 2 3	3 (4) 6 8	3		
1	ell Depth (1		22	Depth to V	Vater (ft.)	: 27.37				
Ì	Free Prod									
Referenc	· · · · · · · · · · · · · · · · · · ·	PVC	Grade	<del> </del>	Thickness of Free Product (feet): Flow Cell Type: 火い ちん					
Purge Meth Sampling M		2" Grundf Dedigated	•		Peristaltic I New Tubin	Pump	Bladder Pump Other			
Start Purge	Time: <u> ひるうと</u>		Flow Rate: 7	OD MUM	1		Pump Depth:			
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. qr mL)	Depth to War		
6961	27.9	7.16	685	10	しても	35.Li	600	27.34		
0904	77.9	703	679	7	6.36	13.8	1700	27:37		
0907	27.9	6.95	678	C	0.7%	-1.1	1800	27.39		
0910	77.9	694	678	L	0.75	-67	7400	27.39		
0913	77.5	694	C77	یا	0.74	- 7.1	3000	77.39		
UPIL	23.55	694	677	6	0.27	-7.7	3400	77.39		
-	ALL PAR	America	S STABL	· Collect	Sample	T/V-renning to the second second		١.		
Did well o	dewater?	Yes (	No		Amount a	ictually e	vacuated: 360	1) 101		
Sampling	Time: 09	17			Sampling			<u> </u>		
Sample I.	D.: GML	-43		,	Laborator		, -			
Analyzed		TPH-G	BTEX MTE				CS TPHS			
Equipmer	nt Blank I.	D.:	@ Time		Duplicate		C ) INH Z			
Blaine T		te n				*******				

Droingt #				CI. VION				
	: 101004-1			Client: PA			on wark	
Sampler:	M.Hzn oz	·		Gauging I	Date: 10/2	110		
Well I.D.	: GML-40	-1		Well Dian	neter (in.)	: 2 3	4 6 8	
Total We	ll Depth (1	t.): 49,	81	Depth to V	Vater (ft.)	: 27.39		
Depth to	Free Prodi	act:		Thickness	of Free P	roduct (fe	eet):	
Reference	ed to:	evc)	Grade	Flow Cell	Туре: <u>Ч</u>	SI 550		
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic I New Tubin	•	Blædder Pump Other	
Start Purge	Time: <u>0951</u>		Flow Rate:	200 milmi	ŋ		Pump Depth:	
Time	Temp.	рН	Cond. (mS/cm or uS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mil)	Depth to Wa
00,50	77.8	7.01	901	16	٥٦١٥٥	-2.3	600	27.34
0954	77.91	7.01	906	بع	6.46	-350	1700	77.34
traco	77.9	7.00	909	7	6.40	-36.3	1800	27.36
1003	72.8	6.99	965	5	0.391	-36.9	7400	77.36
1000	72.8	698	904	5	0.39	-37.0	3000	77.30
1009	278	6.99	964	5	0.59	-37.5	3600	77.3b
	ALL PARI	METER	5 STARL	Collec	- SAVUP	4		<b>^</b> .
								·
Did well o	dewater?	Yes <i>(</i>	Ŋ.		Amount a	actually e	vacuated: 3(a	N.A.
Sampling	Time: 10				Sampling			COME
	D.: Gruh			-	Laborato	ry: CALS	silin ce	
Analyzed		TPH-G	BTEX MTE	BE TPH-D		Other: ve	ocs (TPIL)	
Equipmen	nt Blank I.		Tíme		Duplicate	e I.D.:		

## LOW FLOW WELL MONITORING DATA SHEET

			20 TT TT	IVACIA	T CANTILL FOR	BALKELS .	JERUJEJ E	
Project #	: 101004	-MH1		Client: PA	15UNS @	DFSP N	Olwark	
Sampler:	WHOUSE	· .		Gauging D				
1	: GML 4			Well Diam	neter (in.)	: 2 3	4) 6 8	}
	ell Depth (1		63	Depth to V	Vater (ft.)	: 28,44	The state of the s	
Depth to	Free Prodi	uct:		Thickness	of Free Pi	roduct (fe	et):	
Referenc	ed to:	PVQ	Grade	Flow Cell				
Purge Meth Sampling M	fethod:	2" Grundf Dedicated	Tubing		Peristaltic F New Tubin	-	Bladder Pump Other	
Start Purge	Time: 140)			00 mu/m:	Λ	*****	Pump Depth:	
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat
1404	22.3	699	1564	11	0.19	-99.3	600	7847
1407	223	6.87	1559	9	6.17	-102.2	1700	7847
1410	22.4	7-17	1554	8	6.25	-106.0	1860	28.47
1413	77.3	7.29	1549	7	0.77	-1088	7400	28.47
1416	22.3	7.24	1548	Lo	0.25	-109.3	3 <b>6</b> 60	78.47
1419	77.4	7.25	1548	G	0.25	-109,2	3600	78.47
*	ALLP	ARAMO	rees sim	Polic, col	CCT SAN	npc —		<b>^</b> .
						·		
Did well	dewater?	Yes (	No		Amount a	actually e	vacuated: عرد	SO MU
Sampling	Time: μ	10			Sampling			
Sample I.	7	U-45			Laborato			
Analyzed		TPH-G	BTEX MT	BE TPH-D				
	nt Blank I.		@ Time	1111-1	Duplicate		CS, TPH)	
1	ools Cam	·	Tune		Duplicate	. 1.1./		

## LOW FLOW WELL MONITORING DATA SHEET

Project #	: 101004	- MHI	***************************************	Client: P.4	resons a	DFSP	TUWALK	
Sampler:	MHana			Gauging D				,
1	: 6Mb 47			Well Dian	neter (in.)	: 2 3	4) 6 8	
	ll Depth (f		33	Depth to V	Water (ft.)	: 78.68	$\supset$	
Depth to	Free Produ	act:		Thickness	of Free Pr	oduct (fe	et):	
Referenc	ed to:	(PVC)	Grade	Flow Cell	Type: Y	51556		
Purge Meth Sampling M		2" Grundf Dedicated			Peristaltic F	-	Bladder Pump Other	
Start Purge	Time: <u>OFW</u>	<u> </u>	Flow Rate:	200mc/N	ViΛ		Pump Depth: 39	.3
Time	Temp.	pН	Cond. (mS/cm or (uS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat
0733	219	6.89	1991	7	193	-111.7	600	78.73
<u>6736</u>	72.3	(o,69	19885	Le	0.78	-118,9	1200	782.73
0739	72.2	6.68	1994)	4	-0.64	-120.6	1800	28.73
0742	27.3	6,66	1981	()	0.52	-122.0	7400	78.73
0745	72.3	6.67	1980	l į	051	-122.4	3000	78.73
0742	22.3	667	1950	4	0.51	-123.2	3600	78.73
	ALL PA	ZAVUETE	RS STAP	ie; coll	PCT SAVI	106-		
						·		
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 36	00 ML
Sampling	g Time: 0	749	,		Sampling	g Date: /	0/6/10	
Sample I	.D.: Grm	W-47			Laborato	ry: CALS	was	
Analyzed	l for:	TPH-G	BTEX MT	BE TPH-D	11112		OCS; TPHS	
Equipme	nt Blank I	.D.:	(1) Time		Duplicate		<u> </u>	
Blaine 1	Tech Sen	/ices, In	ıc. 1680 R	logers Av	e., San J	ose, CA	95112 (408)	573-0555

		LUWE	TOM ME	LL MON	HOKING	DATA	SHEET			
Project #	: 101004	-MH1		Client: P	resurs	@ DFSP	Morkurck			
Sampler:	M.Hz	ucai		Gauging I						
	: Combo-			Well Dian	neter (in.)	: 2 3	4 6 8	·		
Total We	ell Depth (1	ft.): 53.	61	Depth to V	Water (ft.)	: 79:50				
Depth to	Free Prod	uct:		Thickness						
Referenc	ed to:	(evd	Grade	· <del> </del>	Flow Cell Type: YSI 59					
Purge Meth Sampling M		2" Grundf Dedicated	•		Peristaltic I New Tubin	•	Bladder Pump Other			
Start Purge	Time: <u>0808</u>	>	Flow Rate: 2	200 mc/m	iq	<del></del>	Pump Depth: 411	<u>.5'</u>		
Time	Temp.	pН	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormil)	Depth to Wa		
0611	39.0	7.29	1123	10	0.94	-59.3	600	79.59		
0814	72.2	7.32	1145	9	0.68	-70.0	1200	29.59		
0817	22.3	7.33	1151	7	070	-753	1800	79.59		
0670	27.5	731	1156	3	6.67	-76.0	2400	7959		
6673	77.5	7.32	1159	3	0.66	-767	3060	7959		
0674	22.4	7.31	1160	3	0.66	-76.7	3600	29.59		
	ALL PAR	METE-CS	STASLO	Collect	Sample			١.		
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: 36	OG ML		
Sampling	Time: 08	877			Sampling					
	.D.: GM						<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			
Analyzed		TPH-G	BTEX MTI	BE TPH-D						
	nt Blank I.		@	- 441110	Dunlicate		OCS, TPHJ			
			Time		Dapiteate	1.1. GV	MW-57 du	r		

Project #: 10/00-1-1941  Client: Parsons @ DFSP Nowwark  Sampler: M. Howar Gauging Date: 10/10/10  Well I.D.: Grunger  Well Diameter (in.): 2 3 (4) 6 8	
Sampler: M. House Gauging Date: 10/6/10	
(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	
Total Well Depth (ft.): 5420 Depth to Water (ft.): 2240	
Depth to Free Product: Thickness of Free Product (feet):	
Referenced to: gvc Grade Flow Cell Type: 151 530	
Purge Method: 2" Grundfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other	
Start Purge Time: 1047 Flow Rate: 700ml/m. 1 Pump Depth: 40.2	<del></del>
Temp. (mS/cm or Turbidity D.O. ORP Water Removed Depth to (nTUs) (mg/L) (mV) (gals. or mL) (ft.	
1050 27.5 7.28 1148 6 0.57 -1100 600 27.4	ونيا
1053 27.5 7.26 1148 4 0.59 -111.6 1200 77.40	<del></del>
1090 225 7.28 1145 3 0.70 -1158 1800 2750	)
1059 27.5 7.28 1144 3 0.68 -1187 2400 27.5	5
1102 225 7.28 1145 3 0.68 -119.4 3000 27.5	٥
1105 22.5 7.28 1145 3 0.69 -119.7 3600 27.5	ひ
- ALL PARAMETERS STAPPLE; COLLECT SAMPLE - "	
	<del> </del>
Did well dewater? Yes No Amount actually evacuated: 3600 A	
Sampling Time: 1100 Sampling Date: 10/0 /10	u_
Sample 1.D. (AMW.)	
Analyzed for: Thus Provided the Analyzed for:	·
Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOCS TPH-J  Equipment Blank I.D.: Duplicate I.D.:	

Project #:	: 1010p4	MH		Client: PARSONS @ DESP NOWALK						
	Witton			Gauging I						
	: GML 50			Well Dian	neter (in.)	: 2 3	4) 6 8	3		
	ll Depth (f		37	Depth to Water (ft.): 76.65						
Depth to	Free Produ	ıct:			Thickness of Free Product (feet):					
Reference	ed to:	PVÇ	Grade	Flow Cell						
Purge Methors Sampling Mostart Purge		2" Grundf Dedicated	Tubing	comulm:	Peristaltic Pump  New Tubing  Other					
Time	Temp.	pН	Cond. (mS/em.or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to Wate		
1130	71.6	6.89	1445	21	1.98	-124.3	600	26.69		
33	71.7	6.87	1450		1.41	-135.2	1200	26.60		
1136	21.9	4.85	14156	9	1.31	-1963	1800	26.69		
1139	71.8	6.85	1454	7	0.94	-150.1	2400	76.69		
1142	71.8	(0.85	1453	U	0.86	-151.1	3000	76.69		
1145	21.7	6-85	1453	C	0.86	-153.3	3600	26.69		
1148	71.7	6-85	1452	U	0.84	-153.7-	4200	26.69		
	ALL PA	VANCET	-US 514	Blo; Co	lect 5	mple.				
Did well	dewater?	Yes	No)		Amount	actually e	vacuated: 47	100 mc		
Sampling	Time:	CÎ CI			Sampling					
Sample I.	D.: Ann									
Analyzed	for:	THE	BTEX MTE	BE TPH-D	D Other: VOCS TPHS					
	Equipment Blank I.D.: @ Time					Duplicate I.D.: 6 min 50 dup				
Blaine T	laine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-0555									

Project #: 1060-1-MIL   Client: TW Son's & Sisse Nowack  Sampler: Well LD: GMID-1c0   Well Diameter (in.): 2 3 4 6 8    Total Well Depth (fi.): 39 92   Depth to Water (fi.): 76 95    Depth to Free Product: Thickness of Free Product (feet):  Referenced to: Pryc Grade   Flow Cell Type: VS.1 55    Purge Method: Program   Peristatic Pump New Tubing Start Purge Fine: 1252   Flow Rate: 2020   Pump New Tubing Start Purge Fine: 1252   Flow Rate: 2020   Pump New Tubing New Tubing Start Purge Fine: 1252   Flow Rate: 2020   Pump New Tubing New			A (1 ( ) )	THE STATE OF THE S	REPER TATE AT	TH CARETAG		SILLLI				
Sampler: (Note:   Condition	Project #	: 1900-1	-WIL		Client:	kesons (	0 DFSP	Nowack				
Well Diameter (in.) : 2  3	Sampler:	1										
Depth to Free Product:  Referenced to:  Programme Method: Start Purge Time: 1752  Flow Rate: 700 Act   March 1968  Flow Cell Type: 1515  Flow Rate: 700 Act   March 1968  Flow Cell Type: 1515  Flow Rate: 700 Act   March 1968  Flow Cell Type: 1515  Flow Rate: 700 Act   March 1968  Flow Cell Type: 1515  Flow Rate: 700 Act   March 1968  Flow Cell Type: 1515  Flow Rate: 700 Act   March 1968  Flow Cell Type: 1515  Flow C	Well I.D	· GMlast	a()									
Depth to Free Product:   Thickness of Free Product (feet):   Referenced to:   Pvg   Grade   Flow Cell Type: 51 \sqrt{51 \sqrt{50 \	1			17								
Referenced to:			***************************************									
Purge Method:   2" Grund to Pump   Peristatic Pump   New Tubing   Pump Dedicated Tubing   Pump New Tubing   Pump Depth: 34.5	17.,		<del></del>	Grade	† <del></del>							
Time   Cond.	Sampling M	Iethod:	Dedicated	Tubing		Peristaltic Pump  New Tubing  Other  (7 40)						
1759   21.9   1.95   2333   10   0.95   -119.2   1200   28.88   1302   72.0   1.92   7332   4   0.80   -121.7   1800   78.88   1308   71.9   1.92   7337   6   0.79   172.1   3000   28.88   1308   71.9   1.91   1.92   1.93   1.92   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93   1.93	Time		рН	(mS/cm or				Water Removed	Depth to Wa			
1302   17.0   16.92   17.385   1   18.00   17.17   18.00   18.88   18.05   17.19   17.19   17.19   17.19   18.00   18.88   18.06   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   17.19   1	175Lp	219	698	2335	10	0.98	-117.8	l:60	78.88			
1307   17.0   6.92   2338   7   6.80   -121.7   1800   28.88     1365   219   6.92   2338   6   6.79   -121.9   2400   28.88     1308   21.9   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.78   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.78   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.8   6.91   2337   6   6.79   -122.3   3000   28.88     1341   21.9   6.91   2337   6   6.79   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000   28.88     1341   22.9   -122.3   3000	1759	21.9	6.95	2333	10	0.95	-119.2	1200	2888			
1308   71.9   (1.97   7337   1.0   0.79   172.1   3000   28.88     1341   71.8   (1.91   2337   1.0   0.78   -172.3   3400   78.88	1307	77.0	6.92	2335	7	0.80	-121.7	1800	1			
1308   71.9   (.97   7337   C   0.79   172.1   3000   28.88     1341   71.8   (.91   23.77   C   0.78   -172.3   3400   78.88     Acc PACAMORES STANCE   (.016c   Sample   C   Sample   Sampling Time: 1312   Sampling Date:                           Sample I.D.: Grand (60)   Laboratory: (ACSCULTCO     Analyzed for: TPA-6 BTEX MTBE TPH-D   Other: VCC 5 TPH D   Equipment Blank I.D.:   Page   Duplicate I.D.:	1365	719	6.92	2332	ري	6F.6	-121.9	2400	78.88			
Did well dewater? Yes No Amount actually evacuated: 300 mL Sampling Time: 1312 Sampling Date: 10/10/10 Sample I.D.: 6mm 60 Analyzed for: TPH-5 BTEX MTBE TPH-D Other: VX 5 TPH 5 Equipment Blank I.D.:   Duplicate I.D.:  Duplicate I.D.:	1308	71.9	6.92	7337	, (e	0.79	-177.1		2888			
Acc PAN PARCEUS STANGE  Amount actually evacuated: Scot mc  Sampling Time: 1312  Sampling Date: Pho Laboratory: PALSCUL CO  Analyzed for: TPH B BTEX MTBE TPH-D  Equipment Blank I.D.:  Duplicate I.D.:  Duplicate I.D.:  Duplicate I.D.:	1301	71.8	691	2337	U	0.75	-122.3	COLE	28.88			
Amount actually evacuated: 300 m/L  Sampling Time: 1312  Sampling Date: 10/10/10  Sample I.D.: 6mm 60  Analyzed for: TPH-6 BTEX MTBE TPH-D  Equipment Blank I.D.: 6  Time  Duplicate I.D.:		ACC PA	PANOTE	5 5747	; collec	I SHUME	<u>(</u> -		· .			
Amount actually evacuated: 300 m/L  Sampling Time: 1312  Sampling Date: 10/10/10  Sample I.D.: 6mm 60  Analyzed for: TPH-6 BTEX MTBE TPH-D  Equipment Blank I.D.: 6  Time  Duplicate I.D.:												
Amount actually evacuated: 300 m/L  Sampling Time: 1312  Sampling Date: 10/10/10  Sample I.D.: 6mm 60  Analyzed for: TPH-6 BTEX MTBE TPH-D  Equipment Blank I.D.: 6  Time  Duplicate I.D.:												
Sampling Time: 1312  Sampling Date: 10/10  Sampling Date: 10/10  Laboratory: CALSCULLO  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VCLS TPH D  Equipment Blank I.D.:  Duplicate I.D.:	Did well	l dewater?	Yes (	No		Amount a	ictually e	vacuated: $<_{''}$	Y 3001			
Equipment Blank I.D.:  Laboratory: CALSCULLO  Laboratory: CALSCULLO  Other: VCLS TPHS  Duplicate I.D.:	Sampling	Time: 13	512									
Analyzed for: TPH-6 BTEX MTBE TPH-D Other: VX 5 7PH 2  Equipment Blank I.D.:   Duplicate I.D.:	Sample I.	D.: Grah	1.60					K				
Equipment Blank I.D.: @ Time Duplicate I.D.:			2	BTEX MTE	BE TPH-D							
Blaine Tech Services, Inc. 1680 Rogers Ave. San Jose CA 05449 (400) The same	Equipmer	zuunanen miank en '										
	Blaine T	ech Serv	ices, Ind		oders Ave	San In	SO PAG	05449 (400)				

			TO AA AA D	I AMOLA	TIVIZITA	JUALA	<u>ohrri</u>			
Project #	: 10100	1-1M+11		Client: PA	Client: PARSONS @DFSP NOWACK					
Sampler	MIL	~~~~		Gauging I	Date: 10/0	elio				
	: GMW			Well Dian	Well Diameter (in.): 2 3 4 6 8					
Total Wo	ell Depth (	ft.): 4101	CV)	Depth to Water (ft.): 29.14						
Depth to	Free Prod	uct:		Thickness			eet):	***************************************		
Reference	ed to:	(PVC)	Grade	Flow Cell		· · · · · · · · · · · · · · · · · · ·				
Purge Meth Sampling N	Method:	2" Grundf Dedicated	Tubing		Peristaltic Pump  New Tubing  Other  (30-40)					
Start Purge	Time: 1214			200 mc/mi	/)		Pump Depth: 35	۷		
Time	Temp.	рН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat		
1217	22.1	7.19	2000	1	0.90	-154,0	600	78,14		
1270	72.2	7.12	7065	5	0.79	-1688	1700	785,14		
1723	22.3	7.12	2065	5	0.75	-171.2	i&00	78,14		
1226	72.3	7.10	2055	Č.	6.65	-1719	7400	78.14		
1229	22.3	7.11	7054	Ł	0.606	-17-1.7	3000	78,14		
1732	72.2	7.11	7057	Limited	0,66		3600	78.14		
\$2.000000000000000000000000000000000000	Aur P.	MANOT	25 STA	Sie ; Col	PECT SA	mp6 -	vervicelle intrice en engazzen gazzan entit	` ,		
				·						
						·				
Did well	dewater?	Yes /	No		A magazint	o tru = 11-				
	T: .	<u>!</u>	110				vacuated: 360	DO MC		
Sampling	D L	33			Sampling	Date: 10	14/10			
	.D.: Carre	(0)			Laborato	ry: Cals	ciènce	_		
Analyzec	l for:	тен-б	BTEX MTE	2						
Equipme	nt Blank I.	D.:	@ Time	Duplicate I.D.:						
Blaine T	ech Serv		- 4000 m							

		7 V V V V	TO AA AAR	TATA TATA TATA		T DALA					
Project #	: 100 WH	101000	1-MH1	Client: PARSONS @ DFSP NOWALK							
Sampler	MHans	L			Gauging Date: 10/5/10						
1	: GML			Well Diameter (in.): 2 3 (4) 6 8							
Total Wo	ell Depth (:	ft.): 39°	ŔŔ	Depth to Water (ft.): 79,00							
	Free Prod				Thickness of Free Product (feet):						
Reference		(eve	Grade	Flow Cell			,				
Purge Meth Sampling N		2" Grundf Dedicated	•	Peristaltic Pump  New Tubing  Other							
Start Purge	Time: 1133		Flow Rate: 2	60 mc/m	in		Pump Depth: 3	9.4'			
Time	Temp.	рН	Cond. (mS/cm or (µS/cm))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mil)	Depth to Wa			
1130	70.7	7.21	7525	Le .	1.23	-7885	<b>ω</b> ω	79.62			
1139	70.7	6.95	7539	۲	0.67	-311.8	1700	79.02			
11:12	20.7-	6.73	2548	2	0.67	-314.8	1800	79.02			
1145	76.7	6.72	7551	3	0,66	-316.2	2400	7902			
1148	76.7	6.71	2551	3	0.68	-319.6	3000	7902			
1151	70.7	6.71	2552	3	0.62	-321.3	3600	79.02			
	ALL PA	PAMPTE	PS STABL	Ejcoll	ect SA	MPLE	-	` .			
Did well	dewater?	Yes (	\(\hat{No}\)		Amount :	actually e	vacuated: کرر	5/2			
Sampling	g Time: \\	52 /54	EEN)		Sampling			DO MC			
	.D.: GML		CCN)								
Analyzeo		7PH-G	BTEX MTE	BE TPH-D	Laboratory: CACSCERO						
	nt Blank I.		@	Odder: VOC 3 (1741)							
	Pools Com		Time	Duplicate I.D.:							

Project #:			LUVVE	LUW WE		LIORING	J DATA	SHEET			
Gauging Date: 10/5   110	Project #	: 10100	-MH7		Client: 12	Client: Parsons @ DISP Nowark					
Well LD.: Gamber   Start Purge   The continue   Start Purge   Start Purge   The continue   Start Purge   Start Purge   The continue   Start Purge   Star	Sampler:	Motten	<u>.                                    </u>		1				· · · · · · · · · · · · · · · · · · ·		
Depth to Free Product:	Well I.D.	· GML.	3								
Depth to Free Product:   Thickness of Free Product (feet):   Referenced to:   PVC   Grade   Flow Cell Type:   V5   552.				9							
Referenced to:   PVC   Grade   Flow Cell Type:   V5   SSL.						777					
Purge Method: 2" Grund fos Pump Dedicated Tubing New Tubing New Tubing Other  Start Purge Time: 13-14 Flow Rate: 700 mc/min Pump Depth: 35 \( \)  Temp Time Or or p pH (mS/cm) Turbidity (NTUs) (mg/L) (mV) (mg/L) (mV) (mg/L) (ft.)  13-42 18-4 7.30 15-13 8 1.17 -53.3 (co) 30.11  1350 19.0 7.17 15-72 (c) 0.82 -6.31 1200 30.11  1355 19.0 7.00 15.81 41 0.80 -6.41 1800 30.11  1356 19.0 (0.92 15.82 41 0.74 -6.6.6 7400 30.11  1359 19.0 (0.92 15.82 41 0.74 -6.6.6 7400 30.11  1359 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1402 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1403 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1405 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1408 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1408 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1408 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1409 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.0 (0.94 15.81 41 0.76 -6.6.1 3000 30.11  1400 19.			enit:	Grade	<del></del>				****		
Temp. (Cond. (mS/cm or Turbidity (NTUs)) D.O. (mg/L) (mV) (gals. cm) Depth to Wat (ft.)  1347 18-7 7.30 15-43 8 1.17 -53.3 6.00 30.11  1350 19.0 7.00 1581 4 080 -64.1 1800 30.11  1351 19.0 19.0 1582 4 0.77 -65.6 7400 30.11  1359 19.0 (93 1582 4 0.77 -66.6 3000 30.11  1359 19.0 (93 1582 4 0.77 -66.6 3000 30.11  1359 19.0 (93 1582 4 0.77 -66.1 3000 30.11  1359 19.0 (994 1581) 4 0.76 -66.7 3600 30.11  1402 19.0 (994 1581) 4 0.76 -66.7 3600 30.11  Did well dewater? Yes No Amount actually evacuated: 36.00 m.c  Sampling Time: 1603  Sample I.D.: 6.00 6.00 TPH-G BTEX MTBE TPH-D Other: 10/5 1/2  Laboratory: CM Sciences  Other: 10/2 5.79/H5	Sampling M	lethod:	Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other					
1350	Time		рН	Cond. (mS/em or	Turbidity	D.O.	ORP	Water Removed	Depth to Wat		
1363 19.0 3.00 1581 4 080 -64.1 1800 30.11 1366 190 6.92 1582 4 0.77 -66.6 7400 30.11 1359 19.0 6.93 1682 4 0.76 -66.1 3000 30.11 1402 19.0 6.94 1581 4 0.76 -66.7 3600 30.11	1347	18.7	7.30	1543	8	1.17	-533	LEDO	30.11		
1356 190 692 1582 4 0.77 -65.6 7400 30.11 1359 40 693 582 4 0.76 -66.1 3000 30.11 1402 40 694 1581 4 0.76 -66.7 3600 30.11  — 140 DALAMETECS SPAZIO, COLLET SAMPLE  Did well dewater? Yes No Amount actually evacuated: 36.00 mc  Sampling Time: 1403 Sample 10/5/10  Sample I.D.: 6mb 65  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC'5:79H5	1350	19.0	7.17	1572	6	0.82	-631	1200	30.11		
1359 14.0 (693 1582 4 0.76 -1661 3000 30.11  1402 15.0 (694 1581 4 0.76 -166.7 3600 30.11  — M.L. PMANNETAS STAPSLE, COLLECT SAMPLE  Did well dewater? Yes No Amount actually evacuated: 36.00 mc  Sampling Time: 1403  Sample I.D.: Grandes  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC 5; 7PH5	1353	19.0	7.00	1581	L[	080	-64.	1800	30,11		
1402 19.0 (694 1581) 4 0.76 -66.7 3600 30.11  - MILL PARAMETERS STARSLE, COLLECT SAMPLE  Did well dewater? Yes No Amount actually evacuated: 3600 mc  Sampling Time: 1403  Sample I.D.: Galler's MTBE TPH-D Other: Vol's TPHS  Excitation of the start of th	1356	19.0	6.92	1582	4	0.77	-65.6	7400	30.11		
Did well dewater? Yes No Amount actually evacuated: 36,000 mc  Sampling Time: 1403  Sample I.D.: Grande 5  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC'S; 7PH5	1359	19.0	6913	1582	4	OAL	-66.1	3000	30.11		
Did well dewater? Yes No Amount actually evacuated: 36:00 mc Sampling Time: 1403 Sample I.D.: 6mto 65 Laboratory: 6mto 5ccence Analyzed for: TPH-G BTEX MTBE TPH-D Other: 10/5; 73/H)	1402	19.0			· · · · · · · · · · · · · · · · · · ·			3600			
Sampling Time: 1403  Sampling Date: 10/5/10  Sample I.D.: Granto-63  Laboratory: CAL Science  Analyzed for: TPH-G BTEX MTBE TPH-D  Other: VOC 5:79H5		MLL	PAZAVI	e77-48 5	MPSLE, C	oller S	Angle -		^ .		
Sampling Time: 1403  Sampling Date: 10/5/10  Sample I.D.: Granto-45  Laboratory: CAC SCIENCE  Analyzed for: TPH-G BTEX MTBE TPH-D  Other: VOC 5:70H5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			, .							
Sampling Time: 1403  Sampling Date: 10/5/10  Sample I.D.: Granto-45  Laboratory: CAC SCIENCE  Analyzed for: TPH-G BTEX MTBE TPH-D  Other: VOC 5:70H5											
Sampling Time: 1403  Sampling Date: 10/5/10  Sample I.D.: Granto-45  Laboratory: CAC SCIENCE  Analyzed for: TPH-G BTEX MTBE TPH-D  Other: VOC 5:70H5											
Sampling Time: 1/03  Sampling Date: 10/5/10  Laboratory: CALSCLEACE  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOLS: 70H5	Did well o	dewater?	Yes /	No,		Amount a	actually e	vacuated: 2	2.0		
Sample I.D.: GML-63  Laboratory: CALSCIENCE  Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC 5:70H5	Sampling	Time: /১/	03						70 m C		
Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC 5 アットリ											
	Analyzed	for:	TPH-G	BTEX MTE	BE TPH-D						
Equipment Blank I.D.: Duplicate I.D.:	Equipmer	nt Blank I.	D.:	(Q) Time							
Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-0555	Blaine T	ech Serv	ices, In	c. 1680 R	ogers Ave			95112 (408)	573-0555		

	· · · · · · · · · · · · · · · · · · ·		LUW WE	LLL MON	LIOKINO	; DATA	SHEET			
Project #	: 101004	-MH1		Client: R	Client: PARSONS @DFSP NORWACK					
	Moffene			I .	Gauging Date: 10/5/10					
	·· GML le				Well Diameter (in.): 2 3 (4 6 8					
-	ell Depth (		W		Depth to Water (ft.): 28.72					
1	Free Prod				V-1-1-					
Referenc		pve	Grade	Thickness Flow Cell	~		eet):			
Purge Meth Sampling M	lethod:	2" Grundf Dedicared	os Pump	12.20.11	Flow Cell Type: YSI SQs  Peristaltic Pump  New Tubing  Other					
Start Purge	Time: 1755		Flow Rate: 2	200 mc/m	in		Pump Depth:			
Time	Temp.	рН	Cond. (mS/cm or (iS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate (ft.)		
1301	19.2	7.36	1790	4	1.70	-112,7	LOO	7874		
1304	19.2	7.12	1790	4	0.98	-109.7	1700	28.74		
1307	19.1	7.01	1792	١	0.82	-925	1800	7874		
1310	19.1	6.99	1792	4	0.74	-97.1	71100	78.74		
1313	19.1	6.96.	1793	3	) F.O	-91.8	3000	78.74		
1316	19.2	6.98	1793	3	0.76	-91.3	3600	78.74		
	ALL PA	CAMETE	rs Smal	e Collec	Sampl			١.		
				:						
•										
Did well	dewater?	Yes (	(No)		Amount a	ictually e	vacuated: 36			
Sampling	Time: 12	17		NATE OF THE PROPERTY OF THE PR	Sampling			<u>X)</u>		
	<u>13</u> D.: <u>GM</u> h						· · · · · · · · · · · · · · · · · · ·			
Analyzed				Laboratory: CALSCLENCE						
		TPH-G	BTEX MTB	Other. VOCS, TPHS						
· · · · · · · · · · · · · · · · · · ·	nt Blank I.	·	Time	Duplicate I.D.:						
widine I	ecn serv	ices in	c 1680 Pa	Serence A.	Ø			·		

		TICO AA TI	TO AA AA TO	TATA TATA TATA	LIURLING	DALA	SHLLI				
Project #	: 101004-	MHI		Client: PA	Client: PARSONS @ DFSP NOWACK						
Sampler	: Mitten 40			Gauging I		_					
	: GMW			Well Dian	Well Diameter (in.): 2 3 4 6 8						
Total We	ell Depth (1	ft.) : 40.(	<u>24</u>	Depth to Water (ft.): 29.2 &							
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):				
Reference	ed to:	(vc)	Grade				VS1 556				
Purge Meth Sampling N	Aethod:	2" Grundf Dedicated	Tubing	Peristaltic Pump  New Tubing  Other							
Start Purge	Time: 1719	<u></u>		low me / mir		-	Non Pump Depth: 3	4.9			
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mb)	Depth to Wat			
1222	203	7.37	3039	160	1.58	-2034	600	2931			
1225	20.2	7.46	3010	10	1,12	-2069	1700	7931			
17725	20.2	7.79	3040	8	1.09	-2095	1800	79.31			
1231	20.3	7.24	3043	7	0.89	-210.Le	240)	79.31			
1234	20.3	7.24	3043	7	0.88	-2113	3000	2931			
1237	20.5	7.24	3044	7	0.88	-211.8	3620	79.31			
,	ALL PHA	tworks	SIMMOLE	Colle	CT SHI	ince-		4			
		<u> </u>									
Did well	dewater?	Yes (	No		Amount a	ictually e	vacuated: "द्रा	· (1) 44.7			
Sampling	Time: 17	3 <i>E</i> >		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sampling			000 MC			
Sample I	.D.: Bruh	-65		<u> </u>	Laborato						
Analyzec	l for:	TPH-G	BTEX MT								
<u> </u>	nt Blank I.		@ Time	Duplicate I.D.:							
Blaine 7	ech Serv	ices, In	c. 1680 R	ogers Ave	., San Jo	se, CA	95112 (408)	573-0555			
							•				

		H VV CVLL	TAN AA AA TATA	TRUEL TATE OF A	TICHTAG	IUALA	SHEEL				
Project #	: 101004	-MH1		Client: PARSONS @DFSP NORWALK							
•	M. Hou			Gauging I	Date: 10/	o 110		· · · · · · · · · · · · · · · · · · ·			
1	·· GMW Le				Well Diameter (in.): 2 3 4 6 8						
1	ell Depth (		99	Depth to Water (ft.): 29.28							
	Free Prod				Thickness of Free Product (feet):						
Referenc	ed to:	(VC)	Grade	Flow Cell			,				
Purge Meth Sampling N	lethod:	2" Grundf Dedioated	Tubing	Peristaltic Pump New Tubing			Bladder Pump Other				
Start Purge	Time: <u>6974</u>			200 ML/M	<u> </u>		No meo Pump Depth: 3	1.9'			
Time					D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat			
0927	21,6	7.06	1622	11	0.77	479	600	29.90			
0930	21.7	7.11	1623	8	6.76	48.0	1700 =	2991			
0933	71.7	7.11	1625	یب	0.69	49.3	1860	29.93			
6936	21.7	7.11	1626	lo	0.68	49.60	7400	79.93			
6939	71.7	7.11	1676	(,)	0.68	49.7	3000	29.93			
<u>0942</u>	7.1.6	7.11	1627	<u></u>	0,68	49.7	3600	29.93			
	ALLPAR	Amen	S STARY	o; Coled	SAVU	ple -	in a company of the c	١.			
Did well	dewater?	Yes (	No h		Amount a	actually e	vacuated: عزور				
Sampling	Time: <i>[P</i>	143			Sampling	•		00 ML			
	D.: Grah										
Analyzed		TPH-G	BTEX MTE	) T TINT 30	Laborato		curo				
	nt Blank I.		@	BE TPH-D							
	ech Som		Time	Duplicate I.D.:							

·		TAN AA TA	TO AA AAT	TATAL TARANTAR	TECHNO	T LUALA I	Shri			
Project #	: 101000	1-441+1		Client: (	) MRSDNS	SODF	SP nowa	CK		
Sampler:	Milten	2_		Gauging I	Date: 10/8	5/10		· · · · · · · · · · · · · · · · · · ·		
	: Ghile			Well Dian	neter (in.)	: 2 3	4 6 8			
	ell Depth (		63	Depth to Water (ft.): 29.52						
	Free Prod			Thickness	of Free Pr	roduct (fe	eet):			
Referenc	ed to:	PVÒ	Grade	Flow Cell		`		<u> </u>		
Purge Meth Sampling M	Aethod:	2" Grundf Dedicated	Tubing		Peristaltic Pump  New Tubing  Other					
Start Purge	Time: M3	<u> </u>	· · · · · · · · · · · · · · · · · · ·	200 my mi	in		Pump Depth: 44	1.7'		
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat		
M37	21.1	7.23	660	8	0.42	-52.2	600	7954		
0940	21.1	7.70	659	ی	041	-52.5	1700	2956		
0943	21,3	7.24	669	4	0.31	-520.1	1800	2956		
6946	21.3	7.14	G-0	4	0.30	-56.2	21100	2956		
0949	21.3	7.16	671	4	0.30	-564	3000	29.56		
0952	71.3	7.16	6-11	4	0.30	-56.7	3600	295Le		
	ALL PA	7 AMO TO	LS STAB	E; Colle	T SAMI	le _				
,										
Did well	dewater?	Yes (	No)		Amount a	actually e	vacuated: 3La	W mi		
Sampling	g Time: 00		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Sampling			U PIC		
1	.D.: Gw (									
Analyzed		TPH-G	BTEX MTI	Laboratory: CACSCION CO  BE TPH-D Other: VOC 5 17PH-1						
	Equipment Blank I.D.:					Duplicate I.D.:				
E A A			1 11116		Duplicate I.D.:					

		LUVY I		TATA TATALLAT	LUMING	DALA	SHEEL				
Project #	:4 <del>00</del> 101	061-M1	11	Client: PARSONS @ DFSP NOWALK							
Sampler:	Mittous	nC .		Gauging D				Who was a second			
1	: MW-13				Well Diameter (in.): 2 3 4 6 8						
1	ell Depth (1		<u>(</u> 0		Depth to Water (ft.): 31.74						
Depth to	Free Prod	uct:		Thickness			***************************************				
Referenc	ed to:	PVC	Grade	Flow Cell							
Purge Meth Sampling M	fethod:	2" Grundf Dedicated	Tubing	Peristaltic Pump  New Tubing  Other							
Start Purge	Time: <u>0847</u>			00 ML/M	<u>:                                    </u>		Pump Depth: 39	1.8			
Time	Temp.	pH	Cond. (mS/cm or (µS/cm))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat			
0850	21.0	7.11	1472	7	0.80	-8.4	600	31.77			
0853	21.6	7.10	1472	Le	0.79	-9.7	1700	31.77			
0856	21.7	7.11	1475	5	0.79	-10.9	1800	31.77			
0859	21.7	7.10	1473	5	0.75	-12.3	7400	31-77			
0902	21.7	7.11	14173	5	0.75	-13.4	3000	31.77			
00105	21.7	7.11	1474	5	0.75	-14,8	3600	31.77			
,	AU PAR	AMETER	S STAGLE	: Collect	SAMPLA			١.			
			<u> </u>								
Did well	dewater?	Yes (	No)		Amount a	ictually e	evacuated: 340	/ VI41			
Sampling	Time: 09	Nlo			Sampling			O ML			
	D.: mw·					·	ciènco				
Analyzed		TPH-G	BTEX MTB								
Equipmen	nt Blank I.	D.:	@ Time		VACS MPHS						
				ogers Ave	Duplicate I.D.:  Ave., San Jose, CA 95112 (408) 573-0555						
		<b>→</b> •		-3-1- 1-14C	et excess an	oe, UM	33112 (4UB)	o/3-0555			

		LOWI	TOW WE	LLL MON.	ITORIN(	G DATA	SHEET				
Project #	: 101004-					····	lowack	-			
Sampler:	M. Hones	<u></u>		Gauging I	_						
Well I.D	· MW 16			Well Dian	neter (in.)	: 2 3	3 4 6 8	3			
Total We	ell Depth (	ft.):51.8	8	Depth to Water (ft.): 31.83							
	Free Prod				Thickness of Free Product (feet):						
Referenc	ed to:	еўc	Grade	Flow Cell			JOC).				
Purge Meth Sampling M Start Purge		2" Grundf Dedicated	-	Peristaltic Pump New Tubing			Bladder Pump (12-42) Other Pump Depth: 3				
		<u> </u>	Cond.				Fump Depui: 3	, <u>f</u>			
Time	Time Temp. (mS/cm pH (µS/cm)				D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat			
1624	21.7	804	1434	Lo	0.37	-83.7	Lew	31.86			
1027	72.0	7.89	1450	4	0.28	-101.2	1200	31.86			
1030	22.0	7.79	1462	41	0.89	111.7	1800	31.84			
1033	72.0	7.78	1963	A. Carrier	0.91	-117.2	2400	31.86			
1036	72.1	7.77	1463	2	0,92	-112.3	3000	31.86			
1039	22.0	7.77	1463	L)	0.92	-117.9	3600	31.86			
	AND PA	LAMEN	KS STASI	E colle	CT SM	nc -		`.			
<del></del>	:										
Did well	dewater?	Yes (			Amount a	l actually e	vacuated: الم				
Sampling	Time: 10	un ·						<u>X) ml</u>			
	D.: MW-19				Sampling						
Analyzed	······································	TPH-G	הייייי אייייי	*	Laboratory: Outsilen co						
-	nt Blank I.		BTEX MTB	BE TPH-D	States, VOC S (IPH)						
	n Diank I.		Time		Duplicate I.D.:						

		TI AA CALTI	TO AA AAT	TATA TATANATA	TIOMING	TUALA	SOLULI				
Project #	: 101004.	MILI		Client: 🏳	resons (	DARP M	Olwack				
ţ	MHzn wa			Gauging I							
I.	·· mu-1c				Well Diameter (in.): 2 3 (4 6 8						
	ell Depth (1	ft.): 51/	у )		Depth to Water (ft.): ?९.१६)						
	Free Prod		<u> </u>		Thickness of Free Product (feet):						
Reference	······································	(PVC)	Grade	<del> </del>	Flow Cell Type: YSI 556						
Purge Meth Sampling N Start Purge		2" Grundf Dedicated	Tubing	COMILIM	Peristaltic Pump Bladder Pump New Tubing Other						
Time	Temp.	pH	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to Wa			
0722	27.7	6.88	1214	19	0.75	175.1	600	79.30			
6725	23.2	6.75	1177	7	0.48	-1.9	1200	79.33			
0778	23.3	6.78	1100	5	0.34	-24.9	1800	29.33			
0731	23.4	6.74	1091	C[	0.23	-38.3	2400	79.33			
0734	234	676	1090	<u> </u>	0.23	-39.2	3000	29.33			
6737	734	6.76	1090	L	0.74	-39.8	3600	79.33			
	Au PA	PRAMET	NS STAN	de i col	ect Son	no6 -	And and the state of the state	<b>\</b>			
Did well	dewater?	Yes (	No		Amount a	actually e	vacuated: حرو	Ob MC			
Sampling	g Time: ७२३	<u>ئ</u>			Sampling						
Sample I	.D.: Mw.	lle			Laborator	ry: CACS	scien co				
Analyzeo	Analyzed for: TPH-G BTEX MT				TBE TPH-D Other: VOCS TPHA						
Equipme	nt Blank I.	D.:	@ Time	Duplicate I.D.:							
White 7	Tech Sen	B 8	- ACOA D								

		H AA COLT	TAN AA CATT	TATA TATANA	TIOKTM	JUALA	SHEET			
Project #	: 101009	1-m+1		Client:	Mesons (	@ DFST	Nowack			
Į.	M:Hon			1	Gauging Date: 心/し/10					
	: MW-17			Well Dian	Well Diameter (in.): 2 3 4 6 8					
Total We	ell Depth (	ft.):52	.00	Depth to Water (ft.): 30.62						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	/ PV/C	Grade	Flow Cell						
Purge Meth Sampling M		2" Grundf Dedicated	Tubing	200 mc/m	Peristaltic l	Pump	Bladder Pump	· · · · · · · · · · · · · · · · · · ·		
Start 1 trige	1 me. 100 1			(00.00/18)	1 · 2 1		Pump Depth: 36	1,5		
Temp. Time Cond.  (mS/cm or Turbidity D.O. ORP Water Removed (gals. opmL) (ft.)										
1008	21.5	7.12	1275	ા	2-69	683	Lico	30.63		
1011	21.4	7.16	1793	9	7.37	71.2	1700	30.63		
1011	21.5	7.70	1792	7	7.35	77.7	1800	30.63		
1017	21.5	7.17	1378	(v	7.32	74.4	7400	30.63		
1020	21.4	7,17	1273	U	7.30	74.8	3000	30.63		
1023	21.4	7.16	1777	ن	2.33	74.9	3600	30.63		
	AU PA	RAMET	us sm	36; 001	ect Su	MPCe-	and physical state of the state	` .		
D: 3 11	1									
Did well		Yes (	No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Amount a	actually e	vacuated: کرور	OML		
Sampling	Time: 10	21			Sampling			· ·		
Sample I.	D.: MW-	17			Laborato	ry: (ALS	CLONCO			
Analyzed	for:	ТРН-G	BTEX MTE	BE TPH-D			X3 177HJ			
Equipmer	nt Blank I.	D.:	@ Time		Duplicate			200 30.63 30.63 30.63 30.63 30.63 30.63 30.63 30.63 30.63 30.63 30.63 30.63 30.63 400 30.63 400 400 400 400 400 400 400 400 400		
Blaine T	ech Serv	ices In	C. 1680 R	ogore Aug						

Project #	: 101004	- Muti		Client: PARSONS @ DFSP Nomack					
Sampler:	Mulpho	7							
Well I.D.	: ML 22	(mm)					(4) 6 E	}	
1	ell Depth (1	-	Ste						
	Free Produ			:					
Reference		evè	Grade	······································			· · · · · · · · · · · · · · · · · · ·		
Purge Meth Sampling M Start Purge		2" Grundf Dedicafed	Tubing		Peristaltic : New Tubin	Pump	Other_		
Time	Temp.	рН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat	
1059	713	8.19	19520	7	0.40	-187.5	600	34.29	
1102	21.6	798	20122	Sec. 14	0.20	-147.5	1200	34.29	
1105	21,6	791	2021	5	0.30	-1497	1800	34,29	
8014	71.6	7.87	2021	5	0.46	-1524	2460	34.29	
1111	21.7	787	2022	5	0.17-	-153-1	3000	34.29	
mq	21.7	7.86	2022	5	0.47		3600	34.29	
	ALL PA	Manie	tes sho	isle; Colle	CT SAN	Ep Ce			
Did well o	dewater?	Yes (	No		Amount a	l   actually e	vacuated: 30	00 MC	
Sampling	Time: 11	1		Gauging Date: \  \  \  \  \  \  \  \  \  \  \  \  \					
Sample I.	D.: mu-z	s (Mrl)							
Analyzed		TPH-G	BTEX MTE	E TPH-D					
Equipmen	nt Blank I.	D.:	@ Time		Duplicate		,	1   6   8	
Blaine T	ech Serv	ices, In	c. 1680 R	ogers Ave			)5112 (408) !	573-0555	

<del></del>			47 V V V N	TITI IVILLI	LE SPERILIE	D RALLY	N GREEFE			
	101004-			Client: PARSONS & DFSP NOWACK						
Sampler:	Mother	· ·		Gauging I						
ł.	: Mw-2			Well Diameter (in.): 2 3 4 6 8						
	ll Depth (1				Depth to Water (ft.): 3254					
Depth to	Free Prodi	uct:		Thickness						
Reference	···	(evc)	Grade	Flow Cell Type: YSL 552						
Purge Methors Sampling M		2" Grundf Dedicated	Tubing	Peristaltic Pump  New Tubing  Other  (47.52)  Pump Depth: 47'						
	T			i con incer po	C. VC		Pump Depth: 🤫	7		
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (1)	Depth to Wa		
11/00	21.8	7.29	1028	8	0.35	-138.Le	600	32.5L		
1417	22.0	7.00e	1054	7	0.75	-155.6	1200	32.SL		
1415	22.0	1.9 Ce	1001	اعا	0.26	-1629	1800	37.54		
14163	72.1	6.41	1070	4	043	-1704	2400	32.534		
14/21	221	6511	1070	4	0.43	-171.2	3000	32.56		
1424	22.1	6.510	1072	Ž.	0.45	-172.4	3600	37.56		
Water State Co. Security 1994	ALL PAR	<i>ignill</i>	US SIM	ste; Celi	eet Sin	mple	The state of the s			
***************************************										
,										
Did well o	lewater?	Yes (	No		Amount a	actually e	vacuated: 🖫	L Vanz		
Sampling	Time: /4/	25		,,,,	Sampling			a de la companya de l		
Sample I.	D.: Mh-2	3(1410)			Laborato					
Analyzed		TPH-G	BTEX MTE				OCS TPHS			
Equipmen	nt Blank I.	D.:	@ Time	. —	Duplicate		JC ) , UPH )			
Rioine T			1 anic		2 apricate	. 1.1./				

r								
Project #	: Ioloau-	MHI		Client: PA	asons e 1	orsp no	NUALIC	
1	MHms			Gauging I				
	: Mw-24			Well Dian	neter (in.)	: 2 3	4 6 8	
Total We	ell Depth (1	ft.) : 47.1	G	Depth to \	Water (ft.)	: 312		
Depth to	Free Prod	uct:		Thickness				
Referenc		þŷç	Grade	Flow Cell				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: O'GG. Flow Rate: 3				OOML/Mi	Peristaltic F New Tubin	T .	Other	10775
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mt)	Depth to Wate (ft.)
0949	22.0	8.42	1301	8	0.42	-70.2	600	31.75
0952	27.0	8.26	1363	5	0.24	-22.9	1700	31.77
0955	22.1	8.19	1303	دا	0.15	-25.9	1800	3177
095E	72.1	8,07-	1302	4	0.17	-263	2400	31.77
1001	72.1	8.04	1302	4	017	-27.0	Bladder Pump Other Other Other Oump Depth: 37.8'  Water Removed (gals. or mb) (ft.)  LCO 31.77  1800 31.77  3000 31.77  3000 31.77  3000 31.77	31.77
1004	22.0	8.00	1303	Case	0.18	-77.1	3600	
	ALL PAR	ameroa	2 STANGE	; collect	Sample	12-11-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		١.
,								
Did well	dewater?	Yes	(N)		Amount a	actually e	vacuated: 3ಒ0	D ML
Sampling	Time: 10	55			Sampling	Date: 10	Palio	
ļ	D.: Mw-						1	
Analyzed		TPH-G	BTEX MTI	BE TPH-D			•	
Equipme	nt Blank I.	.D.:	@ Time		Duplicate		oc 3, 11117	
	ach Son		<u></u>		Dahman	. 1.1./		

		TT 65 64 II.	TAV VV AVE	TATOTAT	LUKLING					
Project #	101004	-MH1		Client: 🕰	Msons e	DFSP N	lowack			
Sampler:	MHans	B		Gauging D	)ate: 10/11	10				
	: Mu 25			Well Diam	neter (in.)	: 2 3	4 6 8	}		
Total We	ll Depth (1	ft.): 47.	11,	Depth to V	Depth to Water (ft.): 32.12					
	Free Prod			Thickness of Free Product (feet):						
Referenc	ed to:	РΫС	Grade	Flow Cell Type: 451 554						
Purge Meth Sampling M	lethod:	2" Grundfe Dedicated	Tubing	Peristaltic Pump  New Tubing  OU MIMOR  Pump Depth: 37.4						
Start Purge	Time: 1129		Flow Rate: _d	COOMUM	۸		Pump Depth: S	7.4		
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat		
1132	717	8.00	7285	U	0.22	-39.0	600	37.48		
1135	71.8	7.96	2786	-1	0.37	-38.2	1200	32.48		
1136	21.8	793	2287	L)	0.48	-37.5	1800	32.48		
Hell	21.8	7.88	7287	4	0.39	-34.6	21100	32.48		
1144	21.8	7.87	2758	4	0.00	32.42				
1147	218	7.87	2788	()	0.38)	-35.9	3600	32.48		
4	ALL PAR	AWIETERS	STABLE	; collect	Samole			١.		
Did well	dewater?	Yes /	No		Amount a	ictually e	vacuated: کړو	) .aac		
Sampling	Time: 11	45			Sampling			o pac		
Sample I.	14.				Laborator		,			
Analyzed		TPH-G	BTEX MTI							
	Equipment Blank I D · @				Dunlicata		ocs; TPHS			
			Time		Duplicate	. 1.リ				

			LLOW VAR	LL MON	TIOKIN	JUATA	SHEET			
Project #	: 101064-	MHI	-	Client: PARSONS C DFSP NOWALK						
Sampler:	Methors			Gauging I	Date: 10/c	1/10				
1	: mn 26			Well Dian	neter (in.)	: 2	3 4 6 8	3		
	ell Depth (	*****	.72	Depth to Water (ft.): 30.71						
	Free Prod			Thickness of Free Product (feet):						
Referenc	ed to:	(PV¢	Grade	Flow Cell						
Purge Meth Sampling N		2" Grund	l Tubing	200 mc/m	Peristaltic Pump  New Tubing  Other					
		<del></del>					Pump Depth: ろ	t."		
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml))	Depth to Wat		
1730	70.8	7.90	1005	10	0.77	18.4	600	30.74		
1733	21.0	1.77	1073	8	0.24	-0.9	1200	30.74		
1236	21.0	7.60	1077	7	0.58	-17.1	1800	30.74		
1739	21.1	7.23	1029	Le	0.49	-18.4	2400	30.A9		
1242	21.1	7.27	1033	5	6.49	-19.8	3000	30.74		
1245	71.1	7.27	1033	5	0.49	-20.2	3400	3074		
<u> </u>	ALL PARA	netus	Stable; C	STLEET SAN	mple _			۸.		
Did well	dewater?	Yes	<u> </u>				_			
			(No)				evacuated: 360	DU ML		
	Time: 12				Sampling	g Date: 1	14/10			
Sample I	D .: Mn-2	6			Laborato	ry: CAC	science			
Analyzec	for:	TPH-G	BTEX MTE	BE TPH-D		Other: V	OCS; TPHJ			
Equipme	nt Blank I.	D.:	@ Time		Duplicate		<u>- , , , , , , , , , , , , , , , , , , ,</u>			
Blaine 1	ech Sem	icae lm	c 1680 P		T 1					

Project #:	101004	mth		Client: PA	asvas C	DFSP NO	NWAK	-		
1	MHpnse			Gauging D						
	: Mh-27			Well Diam	neter (in.)	: 2 3	<u>(4)</u> 6 8	}		
	ll Depth (f	ft.):520	3	Depth to V	Depth to Water (ft.): 3/10					
	Free Produ						et):			
Reference	ed to:	Pyc	Grade							
Purge Metho Sampling M	lethod:	2" Grundf Dedicated	Tubing	201	Peristaltic Pump New Tubing Office  Pump Office  Pump Pump Depth: 398'					
Start Purge	Time: <u>1313</u>			200 inc/m	<u>in</u>		Pump Depth: <u>4</u>	§'		
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/mL)	Depth to Wate (ft.)		
1316 717 729 1767 8 06 -1247 600 316										
1319	21-8	7.32	1776	L	0.78	-140.0	1700	31.69		
1322	71.8	7.38	1777	Le	0.80	-140.6	1800	St. Cy		
1325	21.5	7,21	1770	5	6.98	-145.7	2400	31.64		
1328	21.8	7.20	1776	5	0.99	-146.1	3000	3164		
1351	71.8	-7·20	1777	5	0.98	-147.2	3400	31.69		
	ALL PA	Ranch	CB 5/ms	6; Col	eet Su	mple.				
1										
Did well	l dewater?	Yes	WB)		Amount a	actually e	vacuated: 360	20 ML		
Sampling Time: 1332					Sampling	g Date: 10	14/10			
Sample I.D.: Mw-27				·	Laborato	ry: <i>(:4/5)</i>	aina co			
Analyzed	BTEX MTI	BE TPH-D	Type: YS   537							
Equipmen	nt Blank I.	D.:	@ Time		·					
	1 5 65				0.80 -140.6 1800 31.64 0.98 -1457 2400 31.64 0.98 -147.2 3600 31.64 0.98 -147.2 3600 31.64 0.98 -147.2 3600 31.64 0.98 -147.2 3600 31.64  Collect Sample - 2.5  Amount actually evacuated: 3600 mL  Sampling Date: 10/4/10  Laboratory: MSCINCO  Other: VOCS; TOHS					

Project #:	: 101004-1	M+(1		Client: PARSONS @DFSP NORWALK							
Sampler:	Mittenson			Gauging D							
Well I.D.	•			Well Diam	Well Diameter (in.): 2 3 4 6 8						
Total We	ell Depth (f	ft.): 5E	53	Depth to Water (ft.): 2930							
Depth to	Free Prodi	uct:		Thickness	Thickness of Free Product (feet):						
Reference	ed to:	PVO	Grade	Flow Cell Type: YSI SSL							
Purge Meth- Sampling M		2" Grundf Dedicated	•		Peristaltic Pump  New Tubing  Other						
Start Purge	Time: 123(e	to to the total transfer of the tran	Flow Rate: 7	Pump Depth: 43.9							
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ntb)	Depth to Wat			
1239	600	29.33									
1242	72.5	694	1591	7	6,18	-106.9	1700	79.33			
1245	77.5	6.57	1595	6	b.18	-107.7	1800	29.33			
1248	22.5	4.55	1601	5	0.18	-109.2	2900	29.33			
1251	22.5	6.50	1606	5	0.19	-109.2	3000	79.33			
1254	72.4	656	1606	5	0.19	-109.5	3400	79.33			
•	Au	PARAVU	en-15 8	mai: (	alleer S	Ample		1.			
Did well	dewater?	Yes (	(NB		Amount :	actually e	vacuated: Ze	00 мс			
Sampling	Sampling Time: 1755 Sampling Date: 10/2/10										
Sample I.	Sample I.D.: 6w.Z Laboratory: CALSCICLE										
Analyzed for: TPH-G BTEX MTBE TPH-D Other: VOC S TPH-J											
Equipme	nt Blank I.	.D.:	(i)		Duplicate		1111-3				
VED II CO TO	= - I	<b>7</b> 0		Duplicate I.D.:							

Project #:	70 100 1 1111				Parsons @ DFSP Nolwary  Ing Date: 10/8/10  Diameter (in.): 2 3 4 6 8  to Water (ft.): 30.72  Iness of Free Product (feet):  Cell Type: YS 1550				
Sampler:	Matteno	2						<del>.</del>	
Well I.D.	: 6W-13	3		Well Diam	neter (in.)	: 2 3	4 (6) 8	)	
	ll Depth (f		U)	Depth to V	Vater (ft.)	: 30.7	2		
	Free Produ				***************************************		· · · · · · · · · · · · · · · · · · ·		
Reference		PVC	Grade			····	### A 6 8  #############################		
Purge Method: 2" Grundfos Pump Sampling Method: Dedigated Tubing Start Purge Time: 1154 Flow Rate:				7001	Peristaltic F New Tubing	-	75/15\ Other_		
Start Purge	1 me: 1131		Cond.	COMEIN	<u>ι. Λ</u>		Pump Depth: 10	3.I	
Time	Temp.	рН	(mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)		_	
1157	1157 735 7.11 1859 6 650 78.4 600 30.								
1200	23.5	7.09	1871	5	6.53	-80.0	1200	E .	
1203	23.4	7.05	1922	5	0.41	-91.3	1800	3027	
1206	73.4	7.65	1923	<u>د ا</u>	6.38	-92.2	2,100	3677	
1709	73.4	7.05	1918	(	0,37	-93.1	3000	6) 8 er Pump Other_ pth: 42.1  emoved	
1711	23.4	7.04	1916	4	0.35	-936	3600	1	
	ALL F	ARANCO	TUS SI	Nole: 6	Meet Si	minle-		` .	
·							-		
	1								
Did well	dewater?	Yes	No)		Amount	actually e	evacuated: 300	30 MC	
Sampling	; Time: 17	.12			Sampling	g Date: 1	0/6/10		
Sample I	.D.: 6w	13			Laborato	ry: CA(S	ilano		
Analyzed	l for:	трн-д	BTEX MT	BE TPH-D			US, TPHS		
Equipme	nt Blank I	.D.:	(a) Time		Duplicate	e I.D.:		, , , , , , , , , , , , , , , , , , , ,	

Project #	: 101064-	MH1		Client: PA	escus @	DFSP 1	lorw.kck	
Sampler:	Mittener	2		Gauging I				······································
Well I.D	: Gwile			Well Dian	neter (in.)	: 2 3	4 6 8	3
	ell Depth (1	ft.): (a):	3D	Depth to V	Water (ft.)	: 7915		
	Free Prod		<u>.</u>	Thickness	7////		eet):	
Referenc	ed to:	(vd)	Grade	Flow Cell		`		
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	g .	Bladder Pump Other	
Start Purge	Time: <u>) 31 (</u> ,			200 MU/N	<u> </u>		no in ha Pump Depth: 4	5.4
Time	Temp.	pН	Cond. (mS/cm or (uS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to Wate (ft.)
1319	77.9	7.49	1640	8	0.29	-701-	600	29.66
1322	77.9	7.46	1645	Ŀ	0.31	-715	1760	29.65
1326	27.9	7.29	1694	5	0.21	-79.0	1800	29.71
1378	22.9	7.19	1702	5	6.70	-80.2	2400	79:71
1331	22.9	7.18	170%	5	0.21	-80.6	3000	29.71
1334	77.9	7.18	1708	5	0.21	-807-	3600	79.71
	ALL PA	ANNETER	S STAPL	: Collec	5 SAVUIP	<u>c</u>		۸ ,
-								
Did well	dewater?	Yes	(ND)		Amount:	actually e	vacuated: عرور	Y)
Sampling	g Time: 12	35			Sampling			
Sample I	.D.: 6w 1	Š.			Laborato			
Analyzed		трА-)с	BTEX MTI	BE TPH-D				
Equipment Blank I.D.: @ Time					Other: VOCS TPHS  Duplicate I.D.:			
		0 n	June -		Dapitean	~ 1.1 <i>7</i>		

		TASA NA TA	בת ۷۷ עסיבת	RAMA IVA () 1 1 A	A CONNAL 1 CO					
Project#	: 101004	- MH-1		Client: PARSONS@DFSP NORWALK						
Sampler:	Motonva	2		Gauging D						
Well I.D.	1			Well Diam	Well Diameter (in.): 2 3 4 6 8					
Total We	ell Depth (f	t.): 57-	-Z1	Depth to V	Vater (ft.)	: 78.7				
Depth to	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):			
Referenc		AVC)	) Grade	Flow Cell	Type: 15	st 554				
Purge Meth Sampling M		2" Grundf Dedicated	Tubing	Peristaltic Pump  New Tubing  Other						
Start Purge	Time: <u>0810</u>		· · · · · · · · · · · · · · · · · · ·	New Tubing Other  Other  Pump Depth: 39.9						
Time	Temp.	pН	Cond. (mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. op mill)	Depth to Wat		
υ813	23.3	[F.J]	1070	1	0.413	-78.3	600	28.77		
0816	73.5	6.73	1067	G	630	-819	1700	78.81		
0819	23.5	6.73	1063	C. Bernard	0.35	-832	1800	22:23		
0872	73.4	6,74	1059	()	0.33	-84.5	2400	78.83		
6823	23.4	674	1059	4	0.31	-85.1	3000	28.83		
0876	23.4	6.73	1060	4	0.31	-85:7	3600	28.83		
*	ALL PAR	PANIETO	es stabl	= ; Collec	- SAVUP	<u> </u>		,		
				<u>.</u>						
Did well	dewater?	Yes	No		Amount	actually 6	ا evacuated: کرور	100 mL		
Samplin	g Time: 0	827		,		g Date: ic				
	I.D.: PZ-				Laborato	ory: (ACS	icionco	·		
Analyze		TPH-G	BTEX MT	BE TPH-D			OCS TPHS			
Equipme	ent Blank I	.D.:	@ Time		Duplicat		<u> </u>			
					1			·		

7										
Project #	: 101004-	Mitj		Client: PA	25UNS@	DFSP V	10RWALK			
Sampler:	Motons	2		Gauging I						
	·· WchZ			Well Dian	neter (in.)	: 2 3	3 4) 6 8	,		
	ell Depth (1		5335	Depth to V	Depth to Water (ft.): 29.68					
Depth to	Free Produ	uct:		Thickness	of Free Pi	roduct (f	eet):			
Referenc	ed to:	PVC	Grade	Flow Cell						
Purge Meth Sampling N		2" Grundf Dedicated	Tubing	comepni	Peristaltic Pump  New Tubing  Other  70-50  Pump Depth: 30					
J	Time. <u>01.0</u>			<u> </u>	1	<del></del>	rump Depin			
Time	Temp.	pН	Cond. (mS/cm_or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate (ft.)		
0913	21.7	7.17	7399	7	0.25	34,6	600	78.11		
<u>10916</u>	71.7	7.17	2396	5	0.20	78.7	1500	2839		
0919	21.7	7.16	2398	5	6.25	26.0	1800	28.16		
0927	21.7	7.16	2398	5	0.20	73.8	2400	28.16		
0925	21.7	7.16	2398	5	0.20	27.1	3000	28.16		
0928	21.7	7.16	2398	5	0.21	77.1	3600	28.16		
	ALL PA	camen-	25 STAG	e i colle	CT SAM	nole-		` .		
Did well	dewater?	Yes (	No		Amount a	ı actually e	L evacuated: 각고	m		
Sampling	g Time: O	929						U MC		
Sample I	.D.: w	12 1	1/1 7							
Analyzed		трн-д	ンCい・Z BTEX MTI	BE TPH-D	200100					
	nt Blank I.		@	or itu-n	Dank		Bladder Pump Other (70.50) Pump Depth: 3G  RP Water Removed (gals. or pnD) (ft.)  L (CC) 78.11  7 1200 78.16  8 7400 78.16  1 3000 78.16  1 3000 78.16  2 8.16  2 8.16  ACSCULL C			
7777		**************************************	Time		Duplicate	: I.D.:		a*		

	· · · · · · · · · · · · · · · · · · ·		TAN AN ANTE	TATANTAT	THE CONTRACT A C	TUALA	Derei	
Project #	: 100' 10'	1001-W	14-1	Client: 🖳	asons (	@ DFSF	norwack	-
Sampler:	Motten	Sa		Gauging I				
Well I.D.	· wcw.			Well Dian	neter (in.)	: 2 3	4) 6 8	,
1	ell Depth (1		O	Depth to V	Water (ft.)	: 31.33		
Depth to	Free Prod	uct:		Thickness				
Referenc	ed to:	ŗ√v̂c)	Grade	Flow Cell		•		
Purge Meth Sampling M		2" Grundf Dedicated	•		Peristaltic l New Tubin	Pump	Bladder Pump Other	
Start Purge	Time: 1030	<u> </u>	Flow Rate: _6	200 mc/,	พ่า	<del></del>	Pump Depth: 40	),(6
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to Wa
1033	77.7	ا ^ث ما.ما	3460	9	0.46	-50.3	600	5136
1636	22.5	673	3400	Ce	0.31	-613	1200	31.39
1059	22.4	6.74	3402	(a	0.34	-619	1800	3139
1042	22.3	6.70	339U	Co	0.79	-64.6	2900	31.39
1045	72.3	678	33917	(o	0.27	-64.8	3000	31.39
1048	22.3	678	3398	Co	0.74	-1652	3600	31.39
	ALL PA	rame ]	WRS ST	Arole;	Collect	SAMP	l -	
							·	
Did well	dewater?	Yes	(No)		Amount :	actually e	vacuated: Za	D ML
Sampling	Time:	049			Sampling			
Sample I.	D.: WCa	).4			Laborato			
Analyzed		TPH-G	BTEX MTE	BE TPH-D			oc's TPHS	
Equipme	nt Blank I.	 D.:	@ Time		Duplicate		DC3, IPHJ	
		-	1 11116		- apricate	- 1·1·/··		

				7 T T T T T T T T T T T T T T T T T T T	TH CANCELL C		T SHERFIE	
Project #	: <del> 106</del> ' 101	30°1·m	141	Client: PA	asurs @	4 ETA	Norwack	
	M. Hous			Gauging I			-	
1	: wew			Well Dian			4 6 8	· · · · · · · · · · · · · · · · · · ·
	ell Depth (1		+le	Depth to V				
	Free Prod			Thickness		3.0		
Referenc		₽ <del>√</del> G	Grade	Flow Cell				
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	Pump	Bladder Pump Other	***************************************
Start Purge	Time: <u>1733</u>	<u> </u>		Come/m	in		Pump Depth: 3	4.9
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat
123L	23.6	7.55	2680	10	0.78	<b>63.3</b>	600	75.83
1239	23.6	7.46	2713	ප	63°1	61:7	1700	25.26
1242	73.6	7.44	2712	7	0.38	61.8	1800	75.88
1245	73,4	7.47	2710	7	0.38	62.0	7400	75.88
1248	23.1	7.42	7708	7	0.34	62.3	3000	25.88
1751	23.4	7.42	7709	7	0.34	707.60	3600	25.88
	ALL PA	RAVUET	WS 57	Mrole ilo	LECT SA	mple-		`.
					,			
Did well	l dewater?	Yes	[] [VB)		Amount a	ctually e	vacuated: ತ(ಜ	00 MC
Sampling	Time: 12	'52			Sampling			
Sample I.	D.: wew	-<			Laborator			
Analyzed		түн-д	BTEX MTE	BE TPH-D				
Equipmen	nt Blank I.		@		Dunlingto		CS TPHS	
	och Com		Time		Duplicate	1.レ.		

		TOAR	ILUW WE	TITI IMICATA	TIORIM	DAIA	SHEET	
Project #	101004	.m++1		Client:	RSONS C	Monw.	ALK	
Sampler:	Milfon	· · · · · · · · · · · · · · · · · · ·		Gauging I				
I .	·· wch			Well Dian	neter (in.)	: 2 3	3 (4) 6 8	}
İ	ell Depth (		18	Depth to V	Water (ft.)	: 28:17	<u></u>	
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):	
Referenc	ed to:	(Pŷò	Grade	Flow Cell		<u></u>		
Purge Meth Sampling M Start Purge		2" Grundf Dedicated	•		Peristaltic I	•	Bladder Pump / TOSO) Other Pump Depth: 3	/
Time	Temp.	pH	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate (ft.)
0842	77.1	ایا.عا	3363	G	0:79	-56.1	600	78.19
0845	22.2	652	3406	Ċ	0.35	-60.2	1700	78.70
0848	77.2	6.57	3417	3	6.71	-617	ර්ථයට	78.20
6851	72.7	657	3432	3	0,17	-64.1	2400	Z8.20
0854	77.2	6.54	3432	3	0.16	-64.3	3000	78.20
0857	77.2	657	3434	3	0.16	-65.1	3600	28.20
	ALL	MANNET	LVCS STAV	se colla	7 SAN	1PG -		١.
Did well	dewater?	Yes (	No		Amount	actually e	vacuated: 360	00 mi
Sampling	g Time: 08	56			Sampling			
Sample I	.D.: weh	s-Li			Laborato	ry: CA(S	CLEADS	
Analyzec		7PH-G	BTEX MTE	BE TPH-D			CS TPHS	
Equipme	nt Blank I.	D.:	@ Time		Duplicate		( )	
Blaine T	Toch Som	icae In	c 1690 D		L	- 4.4		

		TI AA LI	TO AA AA T	TT MON	TIORING	JUALA	SHEET	
Project #	: 101004	1-1MH1		Client: TA	, RSUNS C	9 DF5P	Noewack	
	AAHan			Gauging I				Maria yanan
	: wew			Well Dian	neter (in.)	: 2 3	(4) 6 E	3
Total We	ell Depth (:	ft.): <b>5</b> 1.	100 to	Depth to V				NAME OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERS
	Free Prod			Thickness				
Referenc		rvc)	Grade	Flow Cell				
Purge Meth	Method:	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	Pump g	Bladder Pump	
Start Purge	Time: 1159			200ML/M	liα		Pump Depth: 40	5.2
Time	Temp.	рН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat
1202	22.6	7.76	2993	+	0.31	-86.1	UCO	30.59
1705	72.5	7.06	7991	Lo .	6.24	-95.4	1700	30,61
1708	27.6	7.06	2995	5	034	-100.7	1800	30,61
1211	226	7.07	2994	4	0.32	-100.7	2400	30,601
1214	27.5	7.00	2995	C	0.30	-101.1	3000	30.61
1717	27.5	7.06	299S	4	0.30	-101.3	3600	30.41
	ALL PAG	AMETCIC	S STAYS	E; Collec	T SAVIV	(c _		` .
-								
Did well	dewater?	Yes (	No		Amount a	actually e	vacuated: 36	00 ML
Sampling	Time:	<del></del>	1218)		Sampling			
	D .: WCW		1/4		Laborator			·.
Analyzed		77FH-23	BTEX MTE	BE TPH-D	Lacorato			
	nt Blank I.		@	r ill-n	Dan 1: 4		ics ; TAH)	
Plaine T			Time		Duplicate	: I.D.:		

-			TAA AA TATA	TATATATATATATATATATATATATATATATATATATA		IDALA	SHELL	
Project #	: 101004-	batt 1		Client:	4250NS C	PISTSP	NORWACK	
	Milfons			Gauging I	Date: 10/=	1/10		
	: wcw.12			Well Diam			4 6 8	}
l	ell Depth (1		39	Depth to V	Water (ft.)	: 29,12		****
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):	
Referenc	ed to:	PVC)	Grade	Flow Cell				
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	)Tubing		Peristaltic I New Tubin	Pump	Bladder Plump	
Start Purge	Time: <u>OGUS</u>	<u> </u>	Flow Rate: 2	200 mc/m	ůΛ	<del></del>	Pump Depth: 45	2,
Time	Temp.	рН	Cond. (mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate (ft.)
0951	22.4	7.12	23(e)	1	0.62	76.2	600	29.16
0954	77.3	7.00c	7.357	4	0.46	733	1700	29.16
0957	22.3	7.00	7356	4	0.41	72.0	1800	29.16
1000	27.3	693	2355	(	0.385	71.8	2400	7916
1003	72.9	690	2355	4	0.385	715	3000	29.16
1006	22.4	690	2355	۲)	0.5%	71.5	3400	79.16
	ALL PAG	LAMETE	CS STARS	Le ; Colle	T SAM	n G		<b>^</b> .
Did well	dewater?	Yes	(No)		Amount a	ctually e	vacuated: 3(a)	00 pric
Sampling	Time: 10	x07			Sampling			
Sample I.	D.: رن در	U-12					cienco	,
Analyzed		गुश्मे-दे	BTEX MTE	BE TPH-D	-			
Equipmen	nt Blank I.	D.:	@		Dunlianta		CS TPH 3	
	och Som	· · · · · · · · · · · · · · · · · · ·	Time	P=	Duplicate	1.D.		

		77 6 7 7 7	ELO II IVES	TATATA TATATA	R CARETAC		Jerriei e	
Project #	: 10100H-	M-11-1		Client: 🏻 🕍	15015 C	DTSP (	loewark	
	Motherser			Gauging D				
1	۱ : WChe-14			Well Diam	neter (in.)	: 2 3	<u>4</u> ) 6 8	
1	ll Depth (f		60	Depth to V	Vater (ft.)	: 31:94		
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	eet):	
Referenc	ed to:	PVC)	Grade	Flow Cell				
Purge Meth Sampling M		2" Grundfo Dedicated	Tubing	'00 ML/Mi	Peristaltic F New Tubin	<b>'</b> ump	Bladden Pump Other Pump Depth: 40	
Diant Tungo	1 mic. [1(3/\(\Delta\)			501140///(			-Pump Depth: K	
Time	Temp.	рН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate
1(1)	27.2	7.13	2315	18	0.52	65.6	<i>U00</i>	3197
1114	22.2	7.18	2315	15	031	67.6	1700	3199
1117	27.7	7.15	2309	10	6.70	583	1800	32.01
1170	72.2	7.06	2309	8	6.18	513	2400	32.01
1123	22.2	7.08	2310 .	8	0.17	54.1	3000	37.01
1126	72.2	7.08	2309	8	0.17	569	F1600	37.01
	ALLPA	ARAMOT	ULS 597	tiste; Ce	Nect ?	savn pla	and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of th	1
			7500					
Did well	dewater?	Ŷes (	No)		Amount a	actually e	vacuated: ട്യപ്	DO MC
Sampling	; Time: 1/2	27			Sampling	; Date: 10	77/10	
Sample I.	D.: wa	1-14			Laborato	ry: (ДС	sieno	
Analyzed		трА-д	BTEX MTI	BE TPH-D			VS TPHS	
Equipme	nt Blank I.	D.:	@ Time		Duplicate			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		_			1			

CHAIN OF CUSTODY RECORD ပ္ပ Time: Ч Time: +[E-OT] (9) H9T COOLER RECEIP LAB USE ONLY (31-OT) to (AM1-OT) 82OV ö REQUESTED ANALYSES Cr(VI) [7196A or 7199 or 218.6] P.O. NO TEMP= 10/4/10 Date 10/41/10 (XT47/80108) alsieM SST Date: Date: PMAs (8310) or (8270C) ふいん COELT LOG CODE 400 746442 DFS nowan Page PCBs (8082) Pesticides (8081A) MARKINGAN SVOCs (8270C) Eucore Prep (5035) CLIENT PROJECT NAME / NUMBER Oxygenates (8260B) BTEX / MTBE (8260B) or ( _____) voc.c.a.tise (8260B) ser ( Voc.c.a.tise (8260B) などによいない。 >> >  $\times$ SAMPLER(S): (PRINT) PROJECT CONTACT: MATHAS 2108 pd 2913A) HOT > >< Received by: (Signature/Affiliation) Received by: (Signature/Affiliation) Received by: (Signature/Affiliation TPH (d) or (C6-C36) or (C6-C44) (g) H9T Calscience Environmental Laboratories, Inc. SONT. NorCal Service Center 5063 Commercial Circle, Suite H Concord, CA 94520-8577 (925) 689-9022 が言る  $\omega$ J 7  $\overline{\sim}$ ~; 7 MARY, LICAS D PARSONS. COM 7 J 7 Ţ MATRIX 3 3 3 3 3 .3 3 3 3 3 0843 0867 TIME COSO 01 1246 6250 1332 1040 \<u>8</u> 351 SAMPLING XSTANDARD DATE THOU 01/13/01 SEGN. FIELD POINT NAME (FOR COELT EDF) ☐72 HR SPECIAL REQUIREMENTS (ADDITIONAL COSTS MAY APPLY) COELT EDF 7440 Lincoln Way Garden Grove, CA 92841-1427 (714) 895-5494 100 WALNUT ☐ 48 HR E-MAIL: LABORATORY CLIENT: PARSUNS SoCal Laboratory RWOCB REPORTING FORMS TURNAROUND TIME 626 440-6032 PASADAUA SAMPLE ID ML-22 (MID) (Signature) Relinquished by (Signature) Relinquished by: (Signature) SPECIAL INSTRUCTIONS: 25.50 Mb3-24 CXXX3 1 -d(X=) MW-IH E115.2 MW-25 ML-26 100 17. MW. 2 Relinquished by: ADDRESS: CI LAB ONLY

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***	SoCal Laboratory		Norcal	Service Cen	ter	! }						,	: ' : :	·	) _	) - )	- - )	j	j
4		92841-1427	5063 0	5063 Commercial Circle, Suite H	ircle, Suite !	•••						ы	Date	10/4/1	2				1
-	(714) 895-5494		(925) 6	89-9022	//00-							i.L.	Page	Ŋ		ا اة	Ŋ		į
3	LABORATORY CLIENT: 12625015	>				o L	CLIENT PROJECT NAME / NUMBER:	Ü	NAME/NUMBER:	NUMBE		1	3,14)	\$	P.O. NO.	<u>.</u> .		7.00.	
AD.	ADDRESS: 100 L. LAALMUT	MUT STREET	 			. <u> </u> _	PROJECT CONTACT	ĭ	5 5	2	3	4	3	.		0	14 15 15 15 15 15 15 15 15 15 15 15 15 15	う人のほかがいない。	100000
ÇES	PASABOLA	17	STATE		ZIP ZIP		MAR	y L	MAZY lue 145	٠,٨				1220 se 500		֓֞֞֜֜֞֜֞֜֜֞֜֜֜֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֜֜֜֜֓֓֓֡֓֡֓֡֓֜֜֜֡֓֓֡֓֡֡֓֡			
TEL	2032	E-MAIL: MACH, WICAS @ PACSUNS, COM	O PACS	NS. 6	1114-1	Ŋ,	SAMPLER(S): (PRINT)	5); (PRI	EN S		81_		COELT LOG CODE	2-0.654	COOLER RECEIP	RECE	<u>L</u>		Target - Target - Target
INDT S	TURNAROUND TIME: SAME DAY 24 HR 348	]48 HR	STANDARD	ARD						REQUESTED	<u>                                   </u>		11		ANALYSES			307	o
S. P.	SPECIAL REQUIREMENTS (ADDITIONAL COSTS MAY APPLY)  RWQCB REPORTING FORMS  COELT EDF	DSTS MAY APPLY)			, , , , , , , , , , , , , , , , , , , ,			<u> </u>	FILL.						<u> </u>	<u> </u>		, , , , , , , , , , , , , , , , , , ,	
SPEC	SPECIAL INSTRUCTIONS:						(C6-C36) or (C6-C4	5:198 hy Sil	989) シュアント (8098) Ot (					(8270C)	(XT47\80103) [8.8fS 10 99f	(Gt-OT) 10 (AM			
LAB USE	SAMPLE ID	FIELD POINT NAME (FOR COELT EDF)	SAMI	SAMPLING E TIME	MATRIX OF	(6) HaT	10 (b) H9T			Oxygenate	Encore Pro	SVOCs (8: Pesticides	PCBs (808	168) aAN9			T] (9) Ḥ41		
	Mr. 23(MIN)	- Adder	10/11/0	1478	12 14 14 14 14 14 14 14 14 14 14 14 14 14		1.0	  ×								_			
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	SoCal Laboratory 7440 Lincoln Way Garden Grove, CA 92841-1427 (714) 895-5494	LABORATORY CLIENT:   それらいっく	ADDRESS:	Pacazione de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de la constanta de l	25.00	TURNAROUND TIME: SAME DAY 324 HR 48	SPECIAL REQUIREMENTS (ADDITIONAL COSTS MAY APPLY)  RWQCB REPORTING FORMS  COELT EDF	SPECIAL INSTRUCTIONS:	SAMPLE ID	T& 5	(Syv164-31	72.3	B.M. 112	GMIL 44	GML 43	GWILL'S	GL- 13	5.W.	6 W. 16	Inquisned by: (Signature)	nquished by: (Signature)	

### WELLHEAD INSPECTION CHECKLIST

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Client PACS	SUASOB	FSP No	THALK				Date	10/4/1	O	
Site Address	Excels	in Do.	3. Mohack	151va	l					
Job Number	101004-	MHI				Tech	nician	MH	~ ~~	
Well ID	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12"or less)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
EXP-5	SIMOP.	e w/ GAK	RD Post							
EYP-1	V. Lawrence									
EYP-Z	V	V	V							
MW-24	STAND	PRUL	GAURD PUS	1						
mw.17										
WmSS(WIV)	100									
Mh-25										
MW-74										·
Mh-27	<u> </u>	<u> </u>								
MO-23(MID)	STAND	, Pipe L	1 GAULIS (	l H				-	-	
GMLLO	Х	-1 Del	4							
GMW-15	٧.	-1 bol-								
6W-6	VAUL	TLIS	-4 holts							
6MW 16	¥	- 2 bol-	5							
FI WIMN	χ	-2 hot	5							
GML 62	Х	X	Х							
GML. 65	Х	X	×							
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NE TECH SERVICES, INC.

SAN JOSE

SACRAMENTO

LOS ANGELES

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www.blainetech.com

### WELLHEAD INSPECTION CHECKLIST

		7 C		401 EC			-101		Page of	
Client VAC	SOAS C	BISP	MOWALK				Date	10/4/	ð	
Client $\sqrt{\frac{1}{A^{-1}}}$ Site Address	Expolis	ior De	1 Anwa	IK A	nul			<u> </u>		
Job Number								N-1.Hu		,
Well ID	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12"or less)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Weilbox	Wellbox Components Cleaned	Cap Replaced	Lock Replaced	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
ann 64	У	X.	X							
6mh 63	Х	X	У							
GWW-47	Ϋ́	~2 bol	ts							
6 mw 57	χ	-2 hol-	15					, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Mb.13	STAMID	Pipe W	/ GAURD PO	ST						
GMh Wh	X	X	X					,		
MW-17	STAMD	Pipe L	16AURD	Post						
GM4.56	VALLT	Lin								
6mm-59	VMUT	LID						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
6Mh-60	X.	X.	×					-		
Camh-61	×	<i>X</i> '	×							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
5W.15	VALL	Tho								
Gran-U	Х	-7/	У							
Mh-16	STAND	Pipe wil	GALLAD F	15T						
6ML-32	X'	-2 bul	rs .							
with t	Χ	Χ	¥.							
Will 2	Ϋ́	Ϋ́	X				,			
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### WELLHEAD INSPECTION CHECKLIST

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Client Site Address	rsurs 6	WSP	Nove a	UK			Date	10/4/1	()	
Site Address	MORWA	LK tolue	1. 9 Exce	SIWL	Da.					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Job Number	loloo4-	MH1				Techi	nician	M.H		
Well ID	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12"or less)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock Replaced	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
W/W/2	У	У	V							
w(w4	X	Χ	X							
wa 14	X	X	XÌ							
wew8	Χ	λ	Х							
ww.s	X	X	Ϋ́							
GMW45	χ	X	χ´							
GML-31	χ̈́	-2 bel	TS.							
PZ.3	Х	7 K30/T	<u> </u>							
GMW-43	Х	X	Ŋ					:		
&ML. 44	χ	X	V							
GrWh-12	X	Χ	Х							
GM/019	χ.	Х	X							
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6 Wille	VALICT	lip								
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# TEST EQUIPMENT CALIBRATION LOG

		0 0 0 N					
		14650115 @ 15151 / 1020,42K	7.	PROJECT NU	PROJECT NUMBER 161064 MH.		
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%;	TEMP.	NITIALS
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# TEST EQUIPMENT CALIBRATION LOG

PROJECT NAI	PROJECT NAME DARSONS @ DFS ?	DFSP MOCWALK	J.Mc.K	PROJECT NUM	PROJECT NUMBER ICE OF WITH	I	
EQUIPMENT NAME	EQUIPMENT NUMBER		DARDS	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
45155	194001301	10/1/01 02/4/50	4.00 10.00 7.00 0.4	are ort	7.5	100	77%
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>	->	>	7575 mm 00P	755U 106%	45	,σ?	
15155	191000101	vkhoouss	4.06 10.00 700 PH	41.10 10.11 705	\2\ \	,02	J.M.
			3900 US. (COM).	3964	5 <i>7</i> / ₁	36.	Tho.
->	<b>&gt;</b>	<del>-</del> )	2375 MW 10090 SAT	5356.9 10001	\\\	26'	75
		2'.					

### DFSP Norwalk Quarterly GWM - October 2010 Gauging Data

Page Notes DTW Well No. Time DTP Date GMW-62 09.28.290 GMW-63 69.282010 MW-65 09.782010 09.28-2010 3MW-64 09.28-2010 5MW-12 29.16 MW-16 1415 69-28200 26.98 GMW-32 Chorser 1420 09.28.200 GMW-39 28.90 -GMW-15 09-28-2010 754 GMW 0-17 109-28-2016 09.22-20 910 30.38 MW-1 GMW-31 09-782010 19-78-7010 09-2920 831 29.15 28.50 28.39 09.18.000 840 28.70 9.28.200 13:25 09.282010 09 20220 MW 22 MID 09-18-204 34.04 1303 MW23 MO DIZERUO 32.37 7:35 WW-02 0912-200 war-of 59.18190 wew-os orrano ULV-06 09-1220W www-09-09-1820

# DFSP Norwalk Quarterly GWM - October 2010 Gauging Data

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Well No.	Date	Time	DTP	DTW	Notes
· EXP-2	09-29-2010	719	-	56.35	
- MW-24	09.29.200	725	-	3158	
· GW-2	09.29.2010	7/2		28.87	
MW -14	09.29.2010	707	-	31.70	
GW-13	09.29.200	7:01	-	30.06	
GMW-16	09.29.290	7:32		29.83	
GW-6	09.29.200	7:42		29.29	
- GMW-6	09.29.2010	758		29.99	
GMW-45	9.29.200		1	28.44	
MW. 25	09.29.200	1308 ms	_	32.18	
MW-27	09.29.200	1316	-	31.04	6 1 1 1 1 1 1
MW-26	09.29.2010	130		3026	
MW-13	09.29.200	813		30.94	
GMW-31	07.29.2010	1329	-	29.22	
GMW-19	09.29.200	1403		23,39	
GMW-43	09.9200	1353	ſ	27.02	
GMW-44	09-18-100	1348		27.25	
GMW-66	CHARLED	824		29.62	
GMW-47	09.79.70	817		28.63	
GMW-5	7 9.2000	8:34	ĵ	29.30	
GMW-58	3 09.79.200	851		27.36	
		856	-	28.84	
3MW-60	01-29-290			26.63	
- FMW-61	09-19-2010	900	-	28.12	

# DFSP Norwalk Quarterly GWM - October 2010 Gauging Data

Page __3__ of ___3__

Date	Time	DTP	DTW	Notes
9/30/2010	9:11	28.80	28.98	
9/30/2010	8:51	_	29.73	
9/30/2010	9:00		29.29	
9/30/2010	8:43		28.00	
9/30/2010	7:17	-	27.45	3
9/30/2010	10:10	-	25.57	
9/30/2010	7:08	-	27.03	. 6
9/30/2010	10:35	- 1	55.97	-
9/30/2010	10:29	_	55.16	
9/30/2010	8:30	-	28.05	
9/30/2010	7:42	-	31.30	
9/30/2010	8:15	_	25.78	
9/30/2010	7:59	-	28.16	
9/30/2010	7:50	_	30.56	
9/30/2010	9:49			
WCW-14 9/30/2010 9	9:58	_	31.93	
	1			
				***
	9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010 9/30/2010	9/30/2010 9:11  9/30/2010 8:51  9/30/2010 9':00  9/30/2010 8:43  9/30/2010 7:17  9/30/2010 10:10  9/30/2010 10:35  9/30/2010 10:29  9/30/2010 8:30  9/30/2010 8:30  9/30/2010 7:42  9/30/2010 7:59  9/30/2010 7:50  9/30/2010 9:49	9/30/2010 9:11	9/30/2010 9: