

WELL GAUGING DATA

Project # 100412-MH1	Date 4/12/10	Client PAUSONS @ NFSP	
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Site EXCERSION DR & NORWAK FORM ROLLARY Ca

Well ID	Time	Well Size (in.)	Sheen / Odor		Thickness of Immiscible Liquid (ft.)	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Notes
EXP-1	0752	4				55.24	129.04		
EXP-2	090Ce	4				55.82	128.11		
EXIS	0986	4				5 ² 1.82	123.10		
comm. lo	1044	4				29.42	49,24		
- C7MW 12	1010	4				26:83	48.47		
- CHUL-15	0908	4				28.24	49.52		
6Mh.16	1730	4				29.38	49.74		
GMW-17	1100	4				25.83	48.68		
CM4-18	1940	4				 77.44	49.48		
GM4.19	0850	-				29.16	49,17		
GML 31	1218	니				28:H	64,20		
GML 32	1303	4				26.82	51.15		
(7Mh-35	1053	(4				28.41	50.72		
6mu-40	1411	4				25.20	49.71		
GM4-41	1300	4		-		26.44	49.55		
6114h-413	1259	4				26.24	50.12		
GNU-44	1212	4				26.51	49.72	√	

WELL GAUGING DATA

Project # 100417- MH1 Date 4/12/10	Client	Palsons e BFSP
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Site EXCESIOR DR. 5 MONARIC BOUR NOWARK Co.

Well ID	Time	Well Size (in.)	Sheen / Odor	Thickness of Immiscible Liquid (ft.)		l .	Depth to well bottom (ft.)	Survey Point: TOB o	ζ
GM4.45	1317	4			(,	2185	49.37	1	Notes
C11114-417	1158	4				28.52	50.32		
GM4.So	1140	4				28.71	54.52		
67Mh.57	1402	4				28.55	53,48		
67MW-58	Otilo	4				27.14	54,18		
(mu.59	0808	4				26.15	54.22		
Myh 60	1454	니				Z 8 .64	39.93		
MML-lel	1424	4				27.22	40,00		
GMn-102	0852	Li				28.24	3984		
<u> C1144-63</u>		4				29.22	46.16		
GML-104		4				24.10	40.00		
GMH-LOS	0805	4				28.68	40.64		
ColMb-ldo	1049	4				29.64	39.92		
GW-3	1	4				78.84	54.64		
GW-6	1300	4				29.61	61.61		
(71les 13	1015	6				29.91	66,01		EXT. SYS.
GW-14	IDOD	اعا				28.410	66.46	$\sqrt{}$	

WELL GAUGING DATA

Project # <u>100117-MH</u>	Date 4/17/10	Client PARSING TASP	
		 ,	

Site Excelsion MR. & NOWALK FOLL

		Well Size	Sheen /	Depth to Immiscible	Thickness of Immiscible	Volume of Immiscibles Removed	Depth to water	Depth to well	Surve Poin TOB	t;
Well ID	Time	(in.)	Odor		Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	TOC	Notes
61W-15	0925	Ø		27.58	2.05		<i>29.63</i>	10	Ì	Pinp
0w-16	6954	6					28.71	6200		EXT. Pomp
Muil	1055	4					30.55	50.60		
Mk.13	1334	4					30.82	52.20		·
Muig	1050	4					31.44	51.81		
MW-16	1221	4					28.83	50.96		
Mu17.	1357	4					29.92	52.00		
ML22(Mir)		4					33.62	57.54		
MW-73/MM	1400 HOTA	4					31.83 33.63 MI	57.14 57.51		
MM -Scl.	1313	4					31.26	47.14		
mw-t	07418	4					31.86	47.16		
MW-27	0121	4		· · · · · · · · · · · · · · · · · · ·			30.79	52.00		Trans Ducer
PZ:3	0815	2		,			28.14	57.14		
TF-16	NOO	4					24.36	59.86		
TF 21	1134	دا					27,00	59.42		
MW-26.	0840	4					29.82	46.74		/

	*****	TO II	T. T. C. AA AA T.	TATAL TATAL	TIOM	JUALA	N CECEDED				
Project #	: 100/112	'-MH		Client: PA	25015 P	Norw!	LK				
	Melline		-	Gauging D	Date: 4/1	2/10	Table Manifestories				
Well I.D.	•				Well Diameter: 2 3 (4) 6 8						
Total We	ell Depth:	179.04		Depth to V	Depth to Water: 55,24						
	Free Prod			Thickness							
Reference		PVO	Grade	Flow Cell		`					
Purge Metho Sampling M		2" Grundf Dedicated	-		Peristaltic I New Tubin	•	Bladder Pump Other				
Start Purge	Time: <u>158241</u>		Flow Rate:	300 mymic	1		Pump Depth: 10	Z'			
Time	Temp.	рН	Cond. (mS or µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to Water			
0874	19.44	1.35	1140	اليه	1.18	-104.5	900	55.31			
0830	19,38	7.33	1140	8	1.43	-108.4	1800	5536			
0833	K1.42	7.33	1137	S	1.25	-101.3	2700	55 <i>3</i> 6			
0836	19.57	1.34	1133	5	1.20	-86.0	360D	55.36			
0839	19.74	7.34	1133	5	1.26	-71.1	4500	55.3G			
0842	19.72	7.34	1134	5	1.75	-70.4	5400	55.36			
0845	19.72	7.34	1134	5	1.25	-70.1	<i>6</i> 300	55.36			
Did well d	lewater?	Yes (No		Amount a	actually e	vacuated: しろ	50 ML			
Sampling	Time: Ó&	46			Sampling	, Date: 4	112 110				
Sample I.I	D.: EXP.				Laborator	ry: CALSC	ience				
Analyzed	for:	TPH-G	BTEX MTB			Other: Sc	AWA)	5 TOHOLPS			
Equipmen	ıt Blank I.I	D.:	@ Time		Duplicate	: I.D.:		2)),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

		TO AA U	TO AA AAT	TITIL TATOLA	TT CHARLAC	JUALA					
Project #	: 1004117	MH		Client: 🖓	Client: Parsons @ DFSP						
Sampler:	Mama			Gauging L							
	: EXP=Z			Well Diam	neter: 2	3 4	68				
Total We	ell Depth:	128.11		Depth to V	Depth to Water: 55.82						
	Free Produ			Thickness			eet):				
Reference		évc	Grade	Flow Cell							
Purge Methors Sampling M		2" Grundf Dedicated	•		Peristaltic I New Tubin	•	Bladder Pump Other				
Start Purge	Time: <u>©10</u> 3	Na.	Flow Rate:	300 mc/m	úЛ		Pump Depth: 10	5'			
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water			
0910	1926	7.20	1567	70	2.34	-96.8	900	55.89			
0913	19.39	7.20	1576	9	2.07	-96.1	1800	55.89			
0916	19.72	7.22	1657	8	1.40	-81.7	2700	5592			
0919	19,84	7.72	1684	8	1.11	-71.6	3600	55.92			
09122	1990	7.23	1696	Le	0.98	-60.1	4500	55.92			
0925	19.98	4.23	1696	6	0.99	-59.1	SW	55.97			
6978	19.98	07.23	1696	6	0.99	-58.6	UZN	55.92			
Did well o	dewater?	Yes (No)		Amount a	ctually e	vacuated: しょ	D MC			
Sampling	Time: 09	- 129			Sampling	, Date: 4/	lalio				
Sample I.	D.: EXP-	2			Laborator	y: CAUSO	ionco				
Analyzed	for:	TPH-G	ВТЕХ МТВ	BE TPH-D		Other: VÓ	C'S TPHO JPE	<i>;</i>			
Equipmen	nt Blank I.I	D.:	@ Time		Duplicate			·			

		<u> </u>		THE CT 18	IX OXULL (C	B RAINETE,	NARAJE A				
Project #:	: 1004/12-	1441		Client: PA	esons e i	BESP					
	Mana			Gauging D	Date: 4/17	2/10					
	: EXP-3			Well Diam		3 4	6 8				
Total We	ll Depth:	123.16		Depth to V	Depth to Water: 5482						
Depth to	Free Produ				Thickness of Free Product (feet):						
Reference		(PVC)	Grade	Flow Cell	Type: <u>√</u> ≤	51536					
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic F New Tubing	•	Bladder Pump Other				
Start Purge	Time: 1001		Flow Rate: $\stackrel{>}{\leq}$	300 mc/mi	<u> </u>		Pump Depth: 10	ಶ'			
Time	Temp.	pН	Cond. (mS or (uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL.)	Depth to Water			
10041	18.77	1.47	832	7	2.49	-108.8	900	55.0)			
1007	19.73	7.43	872	Le	1.05	-86.3	1800	55.01			
1070	19,83	7.43	848	5	6.86	-75.4	770	55.01			
1013	1996	7.42	881	5	0.76	-59.9	37001)	55.01			
1016	W.08	7.42	882	5	0.6°	-47.8	4500	55.01			
1019	20,10	7.42	883	5	6.69	-216.1	5400	55.01			
1022	70.11	7.42	883	5	0608	-46.0	(3D)	55.07			
				<u> </u>							
							ļ				
Did well o	dewater?	Yes (Ng		Amount &	actually e	vacuated: 43	OD ML			
Sampling	Time: 102	23			Sampling	, Date: 4/	12/10				
Sample I.I	D.: ピスア-マ	5			Laborator	ry: CAC Si	LUNCP				
Analyzed	for:	TPH-G	BTEX MTB	BE TPH-D		Other: VX	C3; TPHELPS				
Equipmen	ıt Blank I.I	D.:	@ Time		Duplicate						

		A II O CA	- TO 11 11 E	TACT LACET	. A OAWITO	* XZIXAIX	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
Project#:	: 100412-	MH		Client: PAG	lsins e	12-19				
Sampler:	1			Gauging D	Date: 4/17	110				
Well I.D.	: GMW-6			Well Diam	neter: 2	3 4	68	The Control of the Co		
	ll Depth:	49.24	1	Depth to V	Vater: 29	1.42				
Depth to	Free Produ	uct:		Thickness	of Free P	roduct (fe				
Reference	ed to:	PVE	Grade	Flow Cell	Flow Cell Type: 451 556					
Purge Metho Sampling M		2" Grundfo Dedicated	-		Peristaltic F New Tubing	-	Bladder Pump Other)		
Start Purge	Гіте: <u>1052</u>		Flow Rate: 3	Dompmin			Pump Depth: 3	13'		
Time	Temp.	pН	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
1055	70.82	7,31	664	18	1,95	16.6	900	79.48		
1058	20.84	4.29	644	1 [0.99	20.le	1800)	79.50		
1101	20.59	1,29	640	8	0.63	23.0	2:40D	79.50		
1104	20.53	7.28	640	6	0.57	25.4	3400	29.50		
1107	70.81	7.24	640	Lo .	0.64	76-3	41500	29.50		
1110	20.54	1.27	640	G	0.666	26.8	S100	29.50		
1113	20.55	7.27	640	G	0.67	26.6	6300	29.50		
					-					
Did well o	dewater?	Yes (No)		Amount a	actually e	vacuated: 630	D) ML		
Sampling	Time: ///	1			Sampling	, Date: 4 _/	1/10			
Sample I.	D.: Grah.	6			Laborato	ry: CAUXI	ence			
Analyzed	for:	TPH-G	втех мтв	BE TPH-D		Other: 157	Hasjas TEV/MTBU/TBA			
Equipmer	nt Blank I.l	 D.:	@ Time		Duplicate					

		JU 0 71 J					CHERTECE B				
Project #	: 100/417	-MH		Client: F	ARSONS	C BF	P	· · · · · · · · · · · · · · · · · · ·			
Sampler:	Affins			Initial Ga		3					
i	: Gmh-			Well Diar		3 (4	*				
	ell Depth:			Depth to '	Water: Z(
	Free Prod				Thickness of Free Product (feet):						
Referenc		PVC	Grade	Flow Cell							
Purge Meth Sampling M		2" Grundi Dedicated	os Pump		Peristaltic Pump New Tubing Other						
1107 Itale.		1	THE THAT IOLD	Fump Depar.		<u> </u>	System Volume:	RATION 1			
Time	Temp.	pН	Cond. (mS or(uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water			
1671	23,04	le.8le	1595	Elela	1.89	38.1	SUD	26.86			
1024	23.65	6.84	1602	684	1.44	35.1	1800	26.86			
1027	7307	682	1601	374	0.80	32.0	770D	76.860			
1030	13,08	6.82	1592	17Ce	0.67	79.9	HOD	26.86			
1033	23.12	6,82	1591	82	0.63	79.5	4500	26.86			
10376	22.15	681	1587	33	0.61	79.3	5100	76.86			
1039	23.16	6,82	158L	21	0.59	29.2	6300	26.8C			
1042	23.16	6.82	158G	19	0.59	29.2	7200	268Le			
1045	23.17	6.82	1585	10	0.58	29,3	8100	26.86			
D' 1 11	1										
Did well o			No)				vacuated: 810	D MC			
Sampling	Time: 16	-ILe			Sampling	Date: 4	listio				
Sample I.I	D.: GML	-12			Laborator	y: CALSO	ience				
Analyzed	for:	TPH-G	BLEX MIB	E TPH-D		Other: 713	4; TP#JP5				
Equipmen	t Blank I.I	D.:	@ Time				W-12olup				

				CARACT TARACTAL	TT COTFET A	UTUKALKA				
Project #	#: 1004 1°	2-MH1		Client:	——————————————————————————————————————	·····				
Sampler	: M.Hans	il-		Gauging]	***************************************					
Well I.D	1.: GMW-1	5		Well Diar		3 (2	6 8			
i .	ell Depth:				Depth to Water: 28,24					
	Free Prod						eat).			
Reference		(vc)	Grade	<u> </u>	Thickness of Free Product (feet): Flow Cell Type: YSI SSIc					
Purge Meth Sampling N		2" Grundi Dedicated	', -		Peristaltic Pump New Tubing Other					
Start Purge	Time: OCHO		Flow Rate:	soo myn	<u>û</u>		Pump Depth: 3	8.6 (254		
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to Wate		
6922	22.24	6.84	1169	38	1.46	21.2	900	2827		
6925	22.42	6.84	1171	37	0.88	17.60	1800	2827		
0918	22.53	6.84	1159	23	0.65	13.1	7700	28.27		
0931	22.57	6,84	11102	18	0.61	-69	3600	28.24		
0934	22.54	6.84	Mez	16	0.59	-3.3	4500	28.27		
0937	22.54	683	1169	16	0.59	-3.1	SHO	28.24		
0940	22:52	6.83	1169	14	0.58	-7.7	6300	28.27		
:										
Did well c	lewater?	Yes (No		Amount a	ctually ev	vacuated: ៤೭	SD MC		
Sampling	Time: 🙌	-11			Sampling			SO MC		
	D.: @ML-1	· · · · · · · · · · · · · · · · · · ·			Laborator					
nalyzed			PTEX MTBE							
quipmen	t Blank I.L		@ Time				1 7 11 1K21 2			
								1		

		INCO AA B	LINA AAT	TATA TATA		JUAIA	SHLLI		
Project #	: 100412-	1441		Client: Parsons C 1575P					
Sampler:	Malu	<u> </u>		Gauging I	Date: 4/17	2/10			
Well I.D	:: 61MW-1	Ų		Well Dian		3 (4	6 8		
Total We	ell Depth:	49.74		Depth to V	Water: 70	128			
Depth to	Free Prod	uct:_		Thickness			eet)·		
Referenc		PVC	Grade	Flow Cell					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic Pump New Tubing Other				
Start Purge	Time: <u>1240</u>		Flow Rate:	300 MUIN	rin		Pump Depth: 3	7.5' (25.51	
Time	Temp.	рН	Cond. (mS or(uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to Water	
1243	70.50	6.97	642	360	1.33	389	900	79.41	
1246	20.87	7.00	678	24	0.61	14.9	120	7941	
1249	20.90	7.00	681	18	0.69	89	2元0	79.41	
1752	2095	700	688	16	0.95	<i>-</i> S.6	340D	29.41	
1255	20.95	7.01	694	14	0.80	-242	41500	291.41	
1758	20.95	7.02	和	10	6.71	-45.5	SIO	29.41	
1301	20.95	7.62	712	9	0.40	-417.8	650	2941	
1303	20.95	7.02	712	9	0.70	-48.1	7200	79.41	
						:			
Did well o	lewater?	Yes (No)		Amount a	ctually e	vacuated: 7	202) ML	
Sampling	Time: 130)L[Sampling	Date: 4			
Sample I.D.: AMh 16 Laboratory: A									
Analyzed			втех мтв				HORERS; BTEX, N	INSE TISA	
Equipmen	t Blank I.I	D.:	@ Time		Duplicate		1.00	4 -	

			TICAN ANTI	TATOTA	PURING	JUALA	Shrri	
Project #	100412	MH		Client: () ANZSUNS (2 DFDP		
Sampler:	M.Han	142		Gauging I				
	: GMW-1			Well Dian			6 8	
	ll Depth:		, , , , , , , , , , , , , , , , , , ,	Depth to \	Water: 75	·83		
	Free Prod			Thickness		, 0	eet):	, , , , , , , , , , , , , , , , , , ,
Reference		PVO	Grade	Flow Cell				
Purge Methor Sampling M		2" Grundf Dedicated			D.O. ORP Water Removed (mg/L) (mV) (gals. or mL) Depth to Water			
Start Purge	Time: <u>1109</u>	·····	Flow Rate: 2	Boom 10	พ่าก	**********	Pump Depth: 34.	1 (25.50)
Time	Temp.	рН	Cond. (mS of µS)	Turbidity (NTUs)	1	1		Depth to Water
1112	2 77.52 6.58 1167 54 7.21 94.5 900 25.86							
1115	22.63	le.SB	1183	4)	1.20	-99.le	1800	25.86
1118	72.89	(0.6)	1707	3	0.48	-115.8	2400	25.86
1121	77.95	6,61	1209	78	0.48	-120.8	SWN	25.86
1174	77.89	6.62	1211	76	0.31	-125.8	4500	25.86
1127	22.89	6.62	1211	25	0.36	-124.9	SHM	25.86
1130	22.89	6.62	1210	25	0.36	-17-17-1	630D	25.86
				.,				
Did well o	lewater?	Yes	(No)	•	Amount a	actually e	vacuated: しろ	(D) m
Sampling	Time: \	31			Sampling	, Date: الم	1 .	
Sample I.	D.: Emu	1.17					Science (Hi	Thy Reactive
Analyzed		TPH-G	втех мтв	E TPH-D			la THISTY BITE	
Equipmen	t Blank I.I	O.:	@ Time				MU-17-dup	

		A VO VV	TAN AN TANK	TITIL TALKATA	T T ATTELLA	J DALA	DITE: I			
Project #	100/412	?-m+}1		Client: PARSUNS @ DFSP						
	Motous			Initial Gau		1				
Well I.D.	: BMW-	18		Well Dian	Well Diameter: 2 3 (4) 6 8					
	ll Depth: ²			Depth to Water: 27.44						
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):	,		
Reference		(PVC)	Grade	Flow Cell						
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic l	g	-			
Flow Rate:	300ml/1	min 10	754)	Pump Depth:	38.2	<u>(?0</u> -50)	System Volume:			
Time	Temp. (Cor °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
0757	21.46	1247 1247ms	1247	168	2.27	-35.6	900	27.4F		
0800	22.59	6.58	1254	107	1.61	-85.1	1800	27:47		
6803	22.68	6.56	1753	76	1.35	-85.5	2700	27,47		
୦୫୦୯	22.72	6.55	12521	41	1,12	-95.8	Zen	27.47		
0809	22.74	ککری	1254	38	0.96	-97.8	4500	27.47		
0812	22.74	6.55	1754	36	0.95	-98.1	SYW	27.47		
0815	22.45	655	1254	35	0.95	-98.6	63v)	27,47		
Did well o	lewater?	Yes	M9)		Amount a	actually e	vacuated: しる	D ML		
Sampling	Time: 0°	ર્જી <u>(</u>			Sampling	, Date: 4/	16/10			
Sample I.	D.: GML	- 18					•			
Analyzed	for:	TPH-G	вуех) мтв					><		
Equipmen	t Blank I.l	D.:	Time .		Pump Depth: 38.2 (70.50) System Volume: Turbidity (NTUs) (mg/L) (mV) (gals. or ml) Depth to Water Removed (gals. or ml) D					

		LUVE	TO AA AAT	18161141	TIOKHA	DAIA	<u> </u>			
Project #	: 100412-1	NH1		Client: PARSONS @ DFSD						
	M. Hours			Initial Gau			0			
I .	:GMW-1			Well Dian		3 4	\			
	ell Depth:			Depth to V	Depth to Water: 29.16					
	Free Prod			Thickness	Thickness of Free Product (feet):					
Referenc		PVC)	Grade	Flow Cell		`				
Purge Meth Sampling M		2" Grundf Dedicated			Peristaltic I New Tubin	Pump	Bladder Pump Other			
Flow Rate:	BOOMUM	in (0858)	Pump Depth:	39.2	(2550)	System Volume:_	***************************************		
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormt)	Depth to Water		
69101	20.88	lole8	651	21	3.48	-30.5	900	79.72		
0904	22.16	6.64	705	12	1,49	-21.1	1800	29.72		
6964	22.27	6.64	723	10	1.07	-22.3	2700	29.24		
0910	22.17	6.65	764	8	0.73	-31.7	36 M	29.24		
0913	21.81	(0.64	786	C	0.67	-36.4	4500	2924		
0916	21.72	6.69	797	Ċ	0.64	-38.6	SIO	79.74		
0919	21.70	lo.lolj	799	L)	0.63	- 39.4	6300	29.24		
0922	21.69	(o.(o()	801	Le	0.62	-39.8	7700	29.24		
Did well	dewater?	Yes	No)		Amount a	ctually e	vacuated: 77	O ML		
Sampling	Time: 0	123			Sampling	Date: 4	16/10			
Sample I.	Sample I.D.: GML 19.				Laborator					
Analyzed	•		BTEX MTB	E TPH-D		Other: TE	A; TPHSPS			
Equipmen	nt Blank I.	D.:	@ Time		Duplicate					

			AND AA AAR	TATAL TATALAT	TIOMINA	T DELEA	STEEDED I		
Project #:	: 1064/12 -	MILL		Client: (al Sones O	72F5P			
	Millima			Gauging I					
	: amu			Well Dian		3 (4	68		
	ll Depth:			Depth to V	Water: 28;	<u> </u>			
	Free Produ			Thickness	of Free Pi	roduct (fe	eet):		
Reference		(PVC)	Grade	Flow Cell			Lo		
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic Pump New Tubing Other				
Start Purge	Time: 1220	<u>) </u>	Flow Rate: 20	ODML/Mi	<u>q </u>				
Time	Temp.	рН	Cond. (mS or (µS)	Turbidity (NTUs)	Depth to Water				
1223	24.45	7.12	1100	44	1,92	-66.9	900	28.72	
1226	24.66	7.09	1080	30	0.99	-85.4	1800	28.76	
1779	24,80	7.09	1075	23	0,84	-90.7	7700	28.76	
1232	24.96	7.10	1073	22	0.63	-93.8	3.00	28.元	
1235	24,74	7.10	1073	21	0.49	-97.6	4900	28.36	
1238	24,76	7.10	1072	21	0.50	-98.7	5400	28.14	
1241	2476	7.10	1072	22	0.50	-983	6300	28:16	
				·····					
		,							
Did well o	dewater?	Yes	(NO)		Amount a	ectually e	vacuated: 63	O) ML	
Sampling	Time: 12	42			Sampling	, Date: 니	14/10		
Sample I.	D.: GMu	31			Laborator	y: (21.º	Science		
Analyzed	for:	TPH-G	BTEX MTB	BE TPH-D			HJPS; BTEXIMIT	RE TBA	
Equipmen	nt Blank I.I	D.:	@ Time		Duplicate	: I.D.:			

					ZZ GZZZI (C					
Project #	: looyiz	MHI		Client: PARSONS @ BASP						
1	M.Hons			Gauging I	Gauging Date: 4 16 10					
Well I.D.	: GML-3	?	7-37	Well Dian	neter: 2	3 (4)	6 8			
	ll Depth:	· ···-		Depth to \	Depth to Water: 26.82					
	Free Produ						eet).			
Reference		PVC)	Grade	Flow Cell						
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				2 .	Peristaltic Pump New Tubing Pump Denth: 3841 (70)					
Start Purge	Time: <u>1317</u>		Flow Rate: 3	Doni / Mi	Υ	····				
Time	Temp. (C or °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)			Depth to Water		
1315	23.20	6.6	1144		1,95	-25.6	900	26.88		
1318	23,10	6.69	1146	5	1.01	-524	1800	76.88		
1321	23.01	6.70	1146	3	0.67	-67.3	7700	26.88		
1324	23.61	6.70	1146	2	0.57	-68.6	3600	26.88		
1324	22.96	6.70	1146	2	ે.5ય	-71.1	450	28.88		
1330	77.95	1,70	11416	Z	0.53	72.6	540D	D6.88		
Did well	dewater?	Yes (No)		Amount a	ctually e	vacuated: 52/0	D) ML		
Sampling	Time: \3	531			Sampling	Date: 식	16/10			
Sample I.	Sample I.D.: GML 32									
	Analyzed for: TPH-G By/EX MT					Other: 77	A TPAJPS			
Equipmen	nt Blank I.l	D.:	@ Time		Duplicate					

		R VV VV	TICO AA AATI	TATATA	THE CHAIN A					
Project #	: 1004112-	- MAN		Client: Pansons @ DFSP						
Sampler:	Millene			Initial Gau	iging Date	e: 4/16/16)			
Well I.D.	: GMh-			Well Dian		3 4				
Total We	ll Depth:	50.72		Depth to V	Depth to Water: 2841					
	Free Produ			Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	rvc)	Grade	Flow Cell	Type: <u>K</u>	1556				
Purge Meth Sampling M		2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	g	Blædder Pump Other			
Flow Rate:	Some min	(10'	57)	Pump Depth:	39.2'	12050)	System Volume:_			
Time	Temp.	рН	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	Depth to Water		
NO	22.46	6.84	1757		1.71	-68.2	900	28.46		
1163	22.50	6,90	1765	8	654	-94,4	1800	28.46		
1166	2246	6.91	1701	7	0.40	-98.7	Z70D	28,40		
1/09	2244	691	17100	4	0.40	-100.2	360D	28.44		
1112	22.42	6.92	1758	7	0,38	-99.2	4500	28.46		
1115	22.42	6,92	1758	6	0.38	-100.7	5400	28.46		

							` [*] _, ,			
							:			
Did well	dewater?	Yes	(No)		Amount a	actually e	vacuated: 54	00 Mb		
Sampling	Time: 1	16			Sampling	Date: 4	lielio			
Sample I.I	D.: GMh	.35			Laborato	y: <i>(MS</i>	lunce			
Analyzed	for:	TPH-G	втех мтв				4; TPHSPS	111111		
Equipmen	nt Blank I.l	D.:	@ Time	<i>y</i>	Duplicate					

		LUWE						
	: 100412			Client: 🎠	asunso	BASP	****	
Sampler:	MHus	R		Gauging I	Date: 네/	1/10		
	: GML 4			Well Dian	neter: 2	3 4	∂ 6 8	
Total We	ell Depth:	49.71		Depth to V	Water: Z	5.20		
	Free Produ			Thickness	of Free Pr	roduct (fe	eet):	
Reference	ed to:	(PVC)	Grade	Flow Cell	Type: <u> √</u>	51 55Z		
Purge Methors Sampling M		2" Grundf Dedicated			Peristaltic I New Tubin		Bladder Pump Other	
Start Purge	Time: 1416		Flow Rate: 2	DOML M	in		Pump Depth: 3	7.1 (20.50)
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to Water
1419	21,69	7.05	1119	18	1.27	20.0	900	25.24
1422	21.52	7.03	1116	10	0.74	33	1800	25.27
1425	21.55	4.04	1115	1	0.63	-1,7	7700	25.27
1428	2151	7.04	1116	G	2527			
1431	21,50	7.02	1115	4	0.52	-7.0	4500	25:24
1434	21.80	7.04	1114	4	0.51	-8.7	510	2527
1337	21.56	701	1114	دا	050	-8.6	6300	25.27
1440	21,56	7.04	1115	<u> </u>	0.51	- 8.6	7200	75.77
Did well	dewater?	Yes (No)		Amount a	actually e	evacuated: 72	00 M
Sampling	Sampling Time: 1441 Sampling Date: 4/14/10							
Sample I.	Sample I.D.: GMW-40 Laboratory: CALSCU10							
Analyzed for: TPH-G BTEX MTBE TPH-D Other: TBA; TPH-JP5								
Equipment Blank I.D.: Duplicate I.D.:								

							· · · · · · · · · · · · · · · · · · ·	
Project #	: 1004.115-U	AH		Client: PARSINS @ 18F8P				
	Mothers			Gauging I				
1	: AMW-L			Well Dian	neter: 2	3 /4	6 8	
1	ll Depth:	_		Depth to V	Vater: 76	.44		
	Free Produ			Thickness		***************************************		
Reference		PVQ	Grade	Flow Cell				,
Purge Methors Sampling M	od:	2" Grundf Dedicated		Peristaltic Pump New Tubing Other Peristaltic Pump Other				
Start Purge	Time: 1304	·	Flow Rate: 3	SOD MUMI	Δ		Pump Depth: 34	.7' (20·50
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water
1310	21.33	7.24	1425	13	1.18	(a.1	900	2647
1313	21.28	4.2Le	1437	+	0.74	4.0	1800	2647
1316	21.23	7.25	1441	(e	0.58	1.6	7700	2647
1319	21.21	7.25	1441	4	0.49	0,4	3600	26.47
1322	-21.18	7.25	1441	3	0.45	-0.2	4500	26.47
1375	21.18	7.25	14(1)	3	0.44	-0.4	340D	26.47
1328	21.18	7.25	1441	3	0.44	-0,5	6300	76.47
			1					
Did well	dewater?	Yes	(No))		Amount a	actually e	evacuated: 63	300 ML
Sampling	Time: 13	29			Sampling	; Date: ८	1/14/10	
Sample I.	D.: GMh	J-41			Laborato		***	
Analyzed		TPH-G	втех мт) 3E TPH-D		Other: The	A; TPHSPS)
Equipmen	nt Blank I.	D.:	@ Time		Duplicate	: I.D.:	,	

		R 17 C/LE	TATO YY YY B	TATAL TATAL	A TENESON IN	ILPALA	STITE BY R				
Project #	: 1004112	-MH		Client: PAUSUS CHEP							
Sampler:	1	·		Initial Gau							
Well I.D.	: GMW-4	13		Well Dian	neter: 2	3 4	6 8				
1	ll Depth:			Depth to V	Depth to Water: 26.24						
	Free Produ			Thickness of Free Product (feet):							
Referenc		(ve)	Grade	Flow Cell		`					
Purge Meth Sampling M		2" Grundf Dedicated	-		Peristaltic I New Tubin	•	Blædder Pump Other				
Flow Rate:	300 MU	win_	(1309)	Pump Depth:	38.1	(20.5)	System Volume:_				
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. oranil)	Depth to Wate			
1312	73.19	7.06	137	56	2,33	15.5	900	26.27			
1315	23.15	700	735	33	1.34	15.8	1800	Zle. 27			
1318	23.11	6.98	73 6	اله	1.08	15.6	2700	76.27			
1321	2307	6.98	136	10	0.99	15.9	300	26.27			
1324	23.07	698	1 36	G_{\parallel}	098	15,6	4800	2627			
1327	23.06	6.98	737	9	0.98	15.6	SW	76.77			
	-										
						:					
						. ۵					
						."					
Did well o	dewater?	Yes (No		Amount a	ctually e	vacuated: حار	(7) $M($			
Sampling Time: 1328					Sampling						
	Sample I.D.: 6-1910-43				Laborator		_				
Analyzed	Analyzed for: TPH-G BTEX) MTB						A.TPHJPS				
Equipmen	ıt Blank I.l	D.:	@ Time		Duplicate						

		TO AA T	TO AA AAT	TATANTAT	LIUMING	I LIFA LEA	ORIENT I		
Project #:	: 100412	-mHI		Client: PANSUNS Q DFGP					
	MHma			Initial Gau		1	10		
	: GMW-1			Well Diam	neter: 2	3 4	O 6 8		
	ell Depth:			Depth to V	——————————————————————————————————————	·2.5)			
	Free Produ			Thickness			eet):		
Reference		PVC	Grade	Flow Cell					
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic Pump New Tubing Other				
Flow Rate: 2	300ML/MIN	<u> </u>	218)	Pump Depth:	37.7		System Volume:_		
Time	Temp.	pН	Cond. (mS or µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/mL)	Depth to Water	
1221	23.ZG	6,98	9lele	Q	2.6le	-19.4	900	76.5Ce	
1229	23.ID	6.94	968	4	1.53	-21.9	180	26.De	
1227	23.05	6.93	970	4	0.86	-25.3	7700	26.De	
1230	23.01	692	969	3	0.12	-264	360D	76. Le	
1233	23.63	6.92	969	3	0.55	-28.8	4500	76Te	
123Le	23.01	6.92	969	3	0.51	-29,3	5400	7656	
1239	Z3.61	6.92	969	3	0.51	- 29.4	6300	26-Je	
						:			
				<u>; </u>					
Did well o	dewater?	Yes (No)				vacuated: 630	D ML	
Sampling	Time: 12	240			Sampling	Date: 4	115/10		
Sample I.	D.: GML	J-44			Laborator	y: CALS	Cone		
Analyzed	for:	TPH-G	BYEX) WIB	E TPH-D		Other: 🏋	SA. TPHIPS		
Equipmen	nt Blank I.I	D.:	(d) Time		Duplicate	I.D.:			

		20111	2011 TTE	144 TA () 1 13	TA OARMIT	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A PERSONAL		
Project #:	: 100417	· MH1		Client: Ω_{ℓ}	Client: PARSONS C DESP				
Sampler:	1 1			Gauging L	Date: 4/1	2/10			
Well I.D.	: GML 4			Well Diam		3 4	68		
	ll Depth: 4			Depth to V	Water: 7				
	Free Produ		•••••••••••	Thickness			eet):		
Reference		ρνζ	Grade	Flow Cell	Type: 4	11556	-		
Purge Metho Sampling M		2" Grundfo Dedicated	•		Peristaltic Pump New Tubing Bladder Pump Other				
Start Purge	Time: <u>1323</u>		Flow Rate:	300 MU/M	ì/L		Pump Depth: 38	6 (20.50)	
Time	Temp. (Cor °F)	рН	Cond. (mS or \use)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nL)	Depth to Water	
1376	21.05	6.99	153Le	14	0.81	-113.8	900	77.92	
1329	21.260	(0.C/C)	1576	10	0.68	-12414	1850	749L	
1332	21,35	694	1583	8	0.55	-128.7	2400	27.96	
133(21.35	7.01	1584	Ce	0.52	-131,9	3L60)	24.96	
1358	21.35	7.51	1583	5	0.50	-132.3	4500	7496	
1341	Z1.35	7.01	1583	5	0.50	-132.8	S400	2496	
					. 2				
					<u> </u>				
Did well	dewater?	Yes ((No)		0.55 -128.7 2400 27.96 0.52 -131.9 3600 24.96 0.50 -132.3 4500 24.96 0.50 -132.8 \$400 24.96 Amount actually evacuated: \$200 ML Sampling Date: 4/12/10 Laboratory: 6ACSCIENCE				
Sampling	Time: 12	172			Sampling	ع Date: ال	12/10		
Sample I.	D.: GML.	LK			Laborato	ry: OACSC	<u>i</u> ence		
Analyzed		TPH-G	BTEX MTB	BE TPH-D	New Tubing Other				
Equipmen	nt Blank I.I	 D.:	(i)		Duplicate				

		2011	. M. V V V M.			N HATERIA	CARARIAR B			
Project #	: १००५१	2-MH1		Client:) Alsons	e bis	P			
Sampler:	Matina	LN		Gauging I						
1	: BMW-			Well Diameter: 2 3 4 6 8						
	ell Depth: 4			Depth to V	Depth to Water: 28.52					
	Free Produ		:	Thickness	Thickness of Free Product (feet):					
Reference		ηνc	Grade	Flow Cell						
Purge Methors Sampling M	od: [ethod:	2" Grundf Dedicated	os Pump Tubing		Peristaltic Pump New Tubing Other					
Start Purge	Time: 1702	<u></u>	Flow Rate: 3	DWIW			Pump Depth: 3	1.2' (20.50		
Time	Temp.	рН	Cond. (mS or $\mu \widehat{S}$)	Turbidity (NTUs)	D.O. (mg/L)	Depth to Water				
1705	23.61	10.65	1949	8	2.15	-56,41	900	78.61		
1208	23.22	6.66	1947	6	1,74	-58.1	1800	28.61		
1211	23.18	6.65	1947	G	0.73	-645	7400	28.63		
1214	23,18	Colot	1946	식	0.71	-66.1	3600	28.63		
1217	23.18	6.67	1946	4	0,70	-66.4	4500	28.63		
1220	73.19	6.67	1945	4	0.70	-665	5407:	28.63		
				 	}					
				<u> </u>						
Did well	dewater?	Yes	No		Amount a	actually e	vacuated: 중건	100 ML		
Sampling	Time: 12	21			Sampling	, Date: ال	19/10			
Sample I.	D.: GMh	047			Laborato	ry: CALS	scince			
Analyzed		TPH-G	BTEX MTB	BE TPH-D		Other: V	is phaps			
Equipmen	nt Blank I.l	D.:	(a) Time		Duplicate		1 1			

		LUVV	LTO AA AAT	TATATA	TIORTIA	JUALA	SHLLI			
Project #	: 100417	2-HH1		Client: (-	Client: PACSUAS @ 1858P					
	Majores			Gauging I						
1	: 6Mb.				Well Diameter: 2 3 4 6 8					
	ell Depth:			Depth to V	Depth to Water: 78.41					
	Free Prod				Thickness of Free Product (feet):					
Reference		rVC)	Grade	Flow Cell						
Purge Meth		2" Grundf Dedicated	•		Peristaltic New Tubin	Pump	Bladder Pump Other			
Start Purge	Time: 1144		Flow Rate:	300mc/m	in		Pump Depth:	1).6 (20-55		
Time	Temp.	pН	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orml)	Depth to Wate		
1147	20.18	7.30	634	16	0.88	-So.7	900	2880		
<u> (Pii</u>	20.15	4.30	634	1	0.66	-59.9	1857	78.83		
1153	10.0c	4.31	634	٥	0.52	-64.6	7700	2883		
IISTe	20.0G	7.31	634	ب	0.50	-66.1	3600	28.83		
1159	10.05	7.31	635	6	0:50	-606:1	4500	78.83		
1757	20.CS	731	635	6	0.50	-66.8	SHOO	78.83		
								:		
Did well	dewater?	Yes (No		Amount a	ctually e	vacuated: 5प	00 Jul		
Sampling	Time: 17	03			Sampling		,	7		
	D.: GML				Laborato					
Analyzed			втех мтв				CS, THOSE	K		
Equipmer	nt Blank I.I	D.:	@ Time		Duplicate					

						UDAIA	1.3 医耳耳八百八百			
Project #	1004112.	MH1		Client: 7	HESONS E	, DFSP				
Sampler:	Mahmer	_		Gauging 1	Date: 2//18	2/10				
Well I.D	: CIMW S	1		Well Diar			6 8			
I .	ell Depth:			Depth to Water: 28.55						
Depth to	Free Prod	uct:		Thickness			et).			
Referenc	ed to:	₽VÇ)	Grade	Flow Cell						
Purge Meth Sampling M	lethod:	2" Grund Dedicated	Tubing		Peristaltic New Tubin	Pump	Bladder Pump Other			
Start Purge	Time: 1407			w Rate: 300 mc/min Pump Depth: 41'						
Time	Temp.	pH	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate		
1410	21.92	7.28	1308	1	2.00	-88.4	900	28.61		
1413	22.09	7.29	1345	5	1.07	-97.7	1800	Z8.Lele		
1416	72.12	7.30	1368	5	0.78	-96.3	7700	28.71		
1419	22.01	7.30	1383	4	0.69	-98.L	3600	28.71		
14127	21.98	7.30	1387	4	0.62	-99.8	41500	28.71		
1425	72.01	7.30	138Le	4	0.le3	-99.9	5400	28.71		
				,						
Did well d	ewater?	Yes (No		Amount a	ctually ev	/acuated: S-jo	2) ML		
Sampling '	Time: 14	Zle			Sampling		· "			
Sample I.L).: Grun-	54			Laborator					
Analyzed i	for:	TPH-G	втех мтве				S TPH asdP	5		
	Blank I.D		@ Time		Duplicate	I.D.:				
Blaine Te	ch Servi	ces, Inc	. 1680 Ro	gers Ave.	, San Jo	se, CA 9	5112 (408) 5	73-0555		

		J. 11 J.				A TATE	CHARANA			
Project #	168412-	MHJ		Client: 🖓	usons (98761 C				
i	MAJons			Gauging I	Date: 4	ilio				
Well I.D.	: GMh-	5 8		Well Dian		3 4	6 8			
Total We	ll Depth: 4			Depth to V	Depth to Water: 77.14					
	Free Produ				Thickness of Free Product (feet):					
Reference		рŷò	Grade	Flow Cell		` .				
Purge Methors Sampling M		2" Grundf Dedicated	•		Peristaltic Pump New Tubing Other					
Start Purge	Time: <u>072</u> 0)	Flow Rate:	DO MC M!	Λ		Pump Depth:	DS' 120-5		
Time	Temp.	pН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
0723	21.13	-7.09	14126	10	3.13	488	9W	27.18		
0726	21.82	7.21	1303	10	1,91	-45.2	1800	27.18		
0729	22.13	7.23	1791	8	1.01	-674	7700	27.18		
U73Z	22.19	7.25	1290	ا	0.9to	- HO.6	3600	77.18		
0735	22.25	7.27	1280	6	0.92	-117.1	450	27.18		
0738	22.17	7.29	1277	5	091	-1279	SWO	27.18		
0741	22.18	7.29	1271	4	0.82	-1741.8	Leson	77.18		
0744	2219	7.29	1771	4	6.80	-125.3	7200	27.18		
0444	22.19	729	1770	4	0.49	-1761	8100	77.18		
Did well	dewater?	Yes	MO)		Amount a	actually e	vacuated: 8)6	D ML		
Sampling	Time: 07	48			Sampling	Date: 4	19/10			
Sample I.	D.: GMW	58			Laborato		æ			
Analyzed	for:	TPH-G	BTEX MTE	BE TPH-D	ī					
Fauinmer	nt Blank I l	n ·	@		Duplicate		ML 68140			

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

		I VV OLI	TIO AA AA TI	TATAL TATANA.	TT CALAITA	TURIE	DITION			
Project #	: 100417	MH		Client:	ALSONS C	e de-en				
	Matina			Gauging I						
Well I.D	:: Gmu <	G			Well Diameter: 2 3 4 6 8					
Total We	ell Depth:	541.22		Depth to Water: 24.15						
	Free Produ			Thickness			eet):			
Referenc	ed to:	PVC	Grade	Flow Cell		`	· · · · · · · · · · · · · · · · · · ·			
Purge Meth Sampling N	od: 1ethod:	2" Grundf Dedicated			Peristaltic Pump New Tubing Other					
Start Purge	Time: <u>0813</u>		Flow Rate: 3	DD MUM	in		Pump Depth:	10' (20.5		
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
0816	2135	6.77	1540	33	1,92	-109.5	900	76.16		
0819	21,44	6.77	1562	16	6.98	-153.8	1800	26.18		
0872	21.45	6.77	1562	10	0.96	-155.3	2700	26.20		
<u>0875</u>	21,54	678	15(c4	9	0.62	-203,0	3600	76.20		
0878	21.55	6.78	1564	9	0.67	-205.1	4510	76.20		
<u>0631</u>	21.54	(c.78	15764	9	0.62	-205.8	5400	76.20		
Did well	dewater?	Yes	(V)		Amount a	actually e	vacuated: 주니	(D ML		
Sampling	Time: ტ§	32		,	Sampling			-		
Sample I.	D.: GMG.	-59			Laborato					
Analyzed		TPH-G	BTEX MTB	E TPH-D			CS, TPHq, TPH	246		
Equipmen	nt Blank I.I	D.:	@ Time				14.59 dup			

00417-	MH1		Client: () SCSMS (DFSP			
1. Hous	SCIR_		Gauging I	Date: 4/1	3/10			
						68		
			Depth to Water: 7804					

to:	P(VC)	Grade	Flow Cell Type: VSISS					
			Peristaltic Pump New Tubing Other					
ne: <u>1459</u>		Flow Rate:	300 ML/M	iq		Pump Depth: 32	39' (25.40)	
Temp. Ĉor ºF)	рН	Cond. (mS or@\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water	
7.00	693	2470	16	1.18	-118.7	90)	28.04	
21,98	6.94	2491	1	0.93	-126-7	1800	28.0G	
198	694	2523	8	0.61	-140.9	2700	28.Qe	
1.96	694	2545	(ه	0.51	-145.2	3600	2806	
1,94	(2,94	7552	le	0.51	-148.4	4500	28.06	
1.94	694	2555	le	0.50	-148.L	5400	28.06	
			A. A					
water?	Yes (No)		Amount a	actually e	vacuated: 34	OD ML	
me: 15	18			Sampling	, Date: کم	1/13/10		
: GMh	60			Laborator	y:- vecis ,	MOHERT PHE	CALSCLER CO	
r:	TPH-G	втех мтв	BE TPH-D		Other: VO	CS; TPHG; TPH	4JP5	
———— 3lank I.I).:	@ Time				-		
	1. House Mu-land Depth:	2" Grundfo Dedicated 1459 Temp. Oor °F) pH 7.00 693 1.98 694 1.98 694 1.94 694	1. H 2118 CP. 2. MW - 60 Depth: 393 Dee Product: to: PVC Grade 2. Grundfos Pump Dedicated Tubing 1. H 24 (1. 14 14 14 14 14 14 14 14 14 14 14 14 14	Gauging Depth of Well Diam Well Diam Depth: 3A,93 Depth to Well Diam Depth: 4A,93 Depth to Well Diam Depth: 5A,93 Depth to Well Diam Depth: 5A,94 Thickness Flow Cell Product: Thickness Flow Cell Production Dedicated Tubing Temp. Cond. Turbidity (NTUs) Temp. Cond. (MS or S) (NTUs) Temp. Cond. (NTUs	Gauging Date: 4/1 Well Diameter: 2 Depth: 493 Depth to Water: 24 Thickness of Free Product: Thickness of Free Production Thickness of Free Production Thickness of Flow Cell Type: Thickness	Hensel Gauging Date: 4 13 10 Mell Diameter: 2 3 4 Depth: 493 Depth to Water: 28,04 Depth: 493 Depth to Water: 28,04 Depth: 493 Depth to Water: 28,04 Thickness of Free Product (feet of Product (feet of Product) Depth to Water: 28,04 Thickness of Free Product (feet of Product) Depth to Water: 28,04 Thickness of Free Product (feet of Product) Depth to Water: 28,04 Thickness of Free Product (feet of Product) Depth to Water: 28,04 Thickness of Free Product (feet of Product) Depth to Water: 28,04 Depth to Water: 28,04	Gauging Date: 4/3/10 Well Diameter: 2 3 4 6 8 Depth: 4/93 Depth to Water: 28,04 Thickness of Free Product (feet): Depth: 4/93 Depth to Water: 28,04 Depth: 4/93 Depth to Water: 28,04 Depth: 4/93 Depth: 5/94 Depth: 5/9	

					TH CHEEL !				
Project #	: 100412	·MH		Client: P	Alsons (e besp			
	Mitana		,	Initial Gau			10	110	
	: GML-L			Well Diameter: 2 3 4 6 8					
	ll Depth:			Depth to Water: Z722					
	Free Produ			Thickness of Free Product (feet):					
Reference		PV¢	Grade		Flow Cell Type: YSI 58				
Purge Method: 2" Grundfos Pump Sampling Method: Dediçated Tubing					Peristaltic Pump New Tubing Other				
Flow Rate: School Min (1430)				Pump Depth:	355	(30-40)	System Volume:_		
 Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of ml))	Depth to Water	
1433	22.39	4.13	2269	21	0.84	-170.1	900	24.25	
1436	22.24	4.15	2272	18	0.74	-190.5	1800	27.05	
1439	22.27	719	2266	10	0.44	-229.5	2700	77.25	
1442	72.75	7,20	2261	9	6.39	-732.6	Zw	24.25	
1445	22-22	7.21	2255	8	6.34	-254.2	4500	27.25	
1448	22.25	7.21	7791	4	0.31	-264.6	SHOO	27.25	
1451	22.25	7.21	2240	6	6.37	-766.9	630	24.25	
1454	22.25	7.21	2240	<u>C</u> ø	0.32	-267.3	7200	27.25	
							·		

Did well	l dewater?	Yes	(No)		Amount a	ll actually e	vacuated: 77	(T) ML	
Sampling	Time: [4	<u>55</u>			Sampling	Date:	1/15/10		
Sample I.	D.: Emi	-61			Laborato				
Analyzed		TPH-G	BTEX MTE	BE TPH-D			CS : THG : TPH	JP5	
Equipmer	nt Blank I.	D.:	@ Time		Duplicate				

Project#	: 100412	-M-H1		Client:	ARSONS	01558	P			
Sampler:	Λ 1			Gauging D						
Well I.D.	: GMh-6	 22		Well Dian	neter: 2	3 4	6 8			
	ll Depth:			Depth to V	Depth to Water: 28.24					
Depth to	Free Prodi	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	(PVC)	Grade	Flow Cell Type: 481530						
Purge Methors Sampling M		2" Grundfe Dedicated		Peristaltic Pump New Tubing Other						
Start Purge	Time: <u>0856</u>		Flow Rate: _	300 mc/	Mia		Pump Depth: 3	7' (20-40		
Time	Temp.	рН	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to Water		
0859	18.97	696	2987	8	1.85	-40.5	900	25.25		
6°162	19.36	695	3048	+	1.02	-713	1807)	28.25		
0965	19.45	6.96	3076	5	0.89	-845	7.400	28.25		
6908	19.65	696	3112	LÌ	0.57	-110.5	360D	28.25		
0911	19.73	696	3118	L	0.47	-121.7	4500	28.25		
0914	19.73	696	3124	4	0.44	-1289	SIN	Z8.25		
0917	19.72	6.97	3175	3	6.44	-124.3	6300	28,25		
6970	19.72	6.97	3125	3	0.44	-129.5	7200	Z8.75		
						-				
Did well	ldewater?	Yes (No)		Amount :	actually e	vacuated: 77	LOO ML		
Sampling	Time: 09	71			Sampling	g Date: 4	lialio			
Sample I.	D.: Gruh	-62					(leaco			
Analyzed		TPH-G	BTEX MTB				(5;774g,774)	PS		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate		7.7			

		<u> </u>	. 20 11 11 2	173C-7.13	MA CAME IC	8 N. I. V. H. I. V.	UKARIAI A			
Project #	: 100415	МН		Client: P	HESONS (0 DFSP)			
	Miller			Gauging I						
1	: amh-l			Well Diameter: 2 3 4 6 8						
Total We	ell Depth:	40.16		Depth to Water: 29.22						
	Free Produ	•		Thickness of Free Product (feet):						
Reference	ed to:	(éyc	Grade	Flow Cell	Type: <u>⅓</u>	1500				
Purge Methor Sampling M	od: lethod:	2" Grundf Dedicated			Peristaltic Pump New Tubing Other					
Start Purge	Time: <u>0938</u>		Flow Rate: 2	BBBMUMI	<u>A</u>		Pump Depth: 34	16 120 40		
Time	Temp.	pН	Cond. (mS or (uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inl.)	Depth to Water		
0941	19.32	7.24	1886	8	2.02	-47.3	900	29.25		
0944	19.38	4.18	1724	و	1.06	-36.3	1800	29.25		
0947	19,32	4.18	1683	6	0.93	-29.2	7400	29.25		
0950	19.28	4.18	1677	5	0.94	-25.4	ZeOV	79.25		
0953	19.29	4.18	11075	5	0.93	-24,5	4500	29.25		
CASCe	19.29	7.18	1646	5	0.93	-24.1	5400	29.25		
		<u></u>								
							1.000.000.000.000.000.000.000.000.000.0			
Did well	dewater?	Yes (No.		Amount a	ictually e	vacuated: ५५८	D MC		
Sampling	Time: 190	57			Sampling	; Date: 'i/	19/10			
Sample I.	D.: Gruh	-63			Laborato	ry: CAUS	ance			
Analyzed	for:	TPH-G	BTEX MTB	BE TPH-D		Other: 🅠	CS; TPHSPS			
Fauinmer	nt Blank I	D ·	@		Duplicate	· I D ·				

				·						
Project #:	100412	MH		Client: Parsons & DFSP						
	M. Hon			Gauging E						
	: GML-les			Well Diam	•	3 4	6 8			
	ll Depth: 4			Depth to V	Depth to Water: 24.10					
Depth to	Free Produ	ıct:		Thickness	of Free Pi	oduct (fe	et):			
Reference		PV¢	Grade	Flow Cell	Flow Cell Type: 451 536					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic Pump New Tubing Other					
Start Purge	Time: <u>0745</u>			SODML/M	in		Pump Depth: 3	3.5 170-40		
Time	Temp.	pН	Cond. (mS or μ S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to Water		
0118	17.43	6.86	7012	10	3.26	142.9	900	27.12		
0721	18.02	6.96	1996	E	3.16	122.1	1800	27.12		
0724	18.16	6.95	1997	٤	3.49	116.8	2700	27.12		
5724_	18.10	696	1995	2	7.85	113.8	31600	27.12		
U730	18.11	6.95	1993	3	2.52	111.0	4500	27.12		
0733	18.09	6.95	1991	3	7.36	1109	SIVU	24.12		
436	18.09	6.95	1990	3	7.35	110.8	6300	27,12		
0739	18.09	6.95	1990	3	7.35	8,011	·7201)	2-1.12		
Did well	l dewater?	Yes (Nb)		Amount a	actually e	vacuated: キ	200 M		
Sampling	Time: 15	740			Sampling	, Date: 4	14/10			
	D.: GIMU				Laborato	ry: CAZ	Scunce			
Analyzed for: TPH-G BTEX MTI				BE TPH-D			100 (S)	5		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				
Equipmer	nt Blank I.	D.:			Duplicate	e I.D.:				

Project #	: 100412	- MH1		Client:	ARSONS	C DFE	P		
i .	M:Har			Gauging I		1			
Well I.D.	: Combo	QS		Well Diameter: 2 3 4 6 8					
	ll Depth:			Depth to Water: 28.68					
	Free Produ	,		Thickness of Free Product (feet):					
Reference		PVQ	Grade	Flow Cell Type: 451 556					
Purge Methors Sampling M		2" Grundf Dedicated		Peristaltic Pump New Tubing Other					
Start Purge	Time: <u>081</u> 7	-	Flow Rate:	SOO MC/M	ED MC/MIA Pump Depth: 34.3' (Ac				
Time	Temp.	pН	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to Water	
0815	18,83	7.12	2459	10	1.46	114.7	900	28.71	
0818	19.00	7.10	7479	7	1.03	115.1	1800	28.73	
0821	19.28	7.09	2492	5	0.83	114.4	7700	28.73	
0824	19,35	7.09	2497	4	0.70	112-7	3600	28.73	
0824	19.37	7-09	2562	<u></u>	0.62	110.4	4500	2873	
0830	19.40	7.09	7506	3	6.55	1075	5400	28.73	
0833	19.40	409	2506	3	0.56	107,0	6300	78.43	
08360	19.40	7.09	2507	3	0,56	1008	7200	2843	
Did well	dewater?	Yes (No)		Amount a	actually e	vacuated: 72	00 ML	
Sampling	Time: 08	137			Sampling	, Date: ال	14/10		
Sample I.	D.: Gillu	-65			Laborato	ry: CACS	aire		
Analyzed	for:	TPH-G	втех мте	BE TPH-D		Other: Vô	cières SS;TPASPS		
Equipmen	nt Blank I.	D.:	@		Duplicate				

Project#	: 1004117.	MH		Client: P	Weens (0 PE-8t	>		
Sampler:	4	4.1		Gauging I					
Well I.D.	: GMW.6			Well Dian	neter: 2	3 4) 6 8		
	Il Depth:			Depth to V	Water: 79	1.64	***************************************		
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	eet):		
Referenc	ed to:	PVQ	Grade	Flow Cell Type: YSI 534					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 10 Flow Rate:				, Notes and I am	Peristaltic Pump New Tubing Pump Depth: 34,3 (Ac)				
	Temp.		Cond.	Turbidity	D.O.	ORP	Water Removed		
Time	(°C or °F)	pН	(mS or µS)		(mg/L)	(mV)	(gals. or (mL)	Depth to Water	
1059	22.07	7.24	1854	11	1.83	-9.8	900	79.1de	
1162	21.86	7.20	1849	8	1.05	-20.6	1800	29.le6	
1105	21.79	7.18	1845	8	0.93	-28.0	2700	29.66c	
1168	21.43	7.18	1842	(c	6.74	-37.7	3e6D	79.lel	
1111	21.69	7.18	1812	_5	0.63	-33.4	4500	29.66	
1114	21.69	7.18	1842	<u> 5</u>	OloZ	-33.8	5400	79. lele	
1117	21.69	₹.18	1842	5	062	-34.1	LES00	29.66	
Did well	dewater?	Yes	/No)		Amount a	actually e	vacuated: しろ	D ML	
Sampling	Time: 111	8			Sampling	g Date: 4	19/10		
Sample I.	D.: GML	· (elž			Laborato				
Analyzed	for:	TPH-G	BTEX MTB	E TPH-D		Other: V	CS THURS		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:	·		

,			. 11 77 77 32	THE LACET	TH CHEET IC	A API X X I I	A LECTRIC		
Project #: 100412-MH1				Client: PARSUNS @DFSP					
Sampler: M. Hmscc				Gauging Date: 4/15/10					
Well I.D.: Calu-3				Well Diameter: 2 3 4 6 8					
Total Well Depth: 44				Depth to Water: 28.84					
Depth to Free Product:				Thickness of Free Product (feet):					
Referenced to: PVC Grade				Flow Cell Type: YS 1 552					
Purge Method: Sampling Method:		2" Grundf Dedicated	fos Pump	<u> </u>	Peristaltic F New Tubing	Pump	Bladtle) Pump Other		
Start Purge Time: <u>6779</u>			Flow Rate: _	300 mymin			Pump Depth: 41.4' (75.6)		
Time	Temp.	рН	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orand)	Depth to Water	
0732	21.04	4.13	2648	10	1.412	-24.2	900	28.91	
0735	21,24	4.18	26te	8	1.86e	-52.9	1860	2891	
0738	21.21	7.19	2690	8	2.36	-679	740	28.91	
07411	21.75	7.18	2692	6	1.01	-71.L	Z(107)	28.91	
0744	2127	418	2694	6	0.93	-83.0	4520	2891	
0747	21.29	7.17	Neglo	4	0.85	-84.0	54W	28.91	
0790	21.30	7.17	2696	4	0.82	-853	6300	2891	
0753	7130	7.17	2696	4	0.80	-85.6	7200	2୫ମା	
								:	
Did well dewater? Yes No					Amount actually evacuated: 4200 MC				
Sampling Time: 0754					Sampling Date: 4/15/15				
Sample I.D.: Gw 3					Laboratory: CACLENCE				
Analyzed for: трн-с втех мтв					Other: VOCS; THANK				
Equipment Blank I.D.:					Duplicate I.D.:				

Project #: \064\12-1444				Client: PACSONS (2 DOFSP					
Sampler: M.Hanse				Gauging Date: 4/13/10					
Well I.D.: GW-10				Well Diameter: 2 3 4 6 8					
Total Well Depth: (0) (0)				Depth to Water: 2961					
Depth to Free Product:				Thickness of Free Product (feet):					
Referenced to: PVC Grade				Flow Cell Type: K So					
		2" Grundfo Dedicated		Peristaltic Pump New Tubing		•	Bladder Rump Other		
				300 MC/Min Pump Depth: 448' (25-6					
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (mL))	Depth to Water	
1310	21.11	7.25	(ele 5	363	7.81	43.4	900	29.67	
1313	21.16	7.19	68!	368	158	-lole.1	1800	29.67	
131(0	70,81	419	101	200	0.91	-88.3	7.700	29.71	
1319	20.89	7:18	402	167	0.94	-91.3	360	29.71	
1322	20.93	7.22	699	105	1,08	-94.7	450	79.71	
1375	20.82	7.21	681	LeS_	1,01	-93.5	S-WD	29.71	
1328	21.0le	7.21	lole3	lele	0.88	-92.7	6300	29.71	
1331	71.57	7.21	660	64	0.87	-97.0	7200	29.71	
1334	Z1.07	1 21	lolei	69	0.84	-91.6	810D	29.71	
Did well dewater? Yes No				Amount actually evacuated: 8100 MC					
Sampling Time: 1335				Sampling Date: 4/13/10					
Sample I.	D.: 6/10-6	Q			Laborato	ry: CALS	cience		
Analyzed		TPH-G	BTEX MTE	BE TPH-D	-D Other: VOCS; TPHSPS				
Equipment Blank I.D.:					Duplicate I.D.:				

			TO AA AAT	TATATA	LIUMING	f IJ/ALA	SILULI		
Project #:	: 100-112-1	144		Client: P	AUGONS Q1	DESP			
	MHansie			Gauging D					
Well I.D.	: an-13	໌ ວ		Well Diam		3 4) ₄₁₂ (6) 8		
Total We	ell Depth: (eleol		Depth to V	Water: 20				
Depth to	Free Produ	uct:		Thickness	of Free P	roduct (fe	eet):		
Reference	ed to:	(PVd)	Grade	Flow Cell	Type:	21 62%			
Purge Methors Sampling M		2" Grundfo Dedicated	1 '		Peristaltic F New Tubing	•	Bladder Pump Other_		
Start Purge	Time: 1020	<u> </u>	Flow Rate: _	300 ML/W	<u>liq</u>	_	Pump Depth: 37	6) 8	
Time	Temp.	pН	Cond. (mS or(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water	
1023	71.78	6,95	1895	(1)	1.77	-79.2	90		
1026	21.43	4.0Ce	1981	9	1.02	-93.6	1807)		
1029	21.73	7.06	1981	4	0.98	-93.7	2400		
1032	21.81	7.06	1993	le	0.77	-97.3	360	30.10	
1035	21.4Le	7.0c	1999	le	6,69	-97.6	4500	30.10	
1038	21.74	7.00	2001	5	0.66	-98.0	SHOO	30.10	
1041	21.74	7.00	2001	5	0.65	-98.2	6300	30.1D	
Did well o	dewater?	Yes (No		Amount a	ictually e	vacuated: სვ	100 MC	
Sampling	Time: 100	-12			Sampling	Date: 4	13/10		
Sample I.	D.: GW 12	<u>ှိ</u>			Laborator		iènce		
Analyzed		TPH-G	втех мтв				OCS; TOHSPS		
Equipmen	nt Blank I.I	D.:			Duplicate			<u> </u>	

Project #	: 1004,12.	MH1		Client: PALSONS O DASP							
Sampler:				Start Date	: 4/16/1	Ò					
Well I.D.	: Gwiy			Well Dian		3 4	<u>6</u> 8				
	ell Depth:	Cole.46		Depth to V	Depth to Water: 2840						
Depth to	Free Produ			Thickness			eet):				
Referenc	ed to:	(P(VC)	Grade	Flow Cell							
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 300ML Min (1006)					Peristaltic I New Tubin	g	Bladder Pump Other	***************************************			
Flow Rate:	Temp.	<u> </u>	Cond.		Pump Dept		r	(60)			
Time	(Ĉor °F)	рН	(mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water			
1009	23,62	lo-lela	1499	32	1.8Ce	-71.2	900	28.46			
1012	23,99	6.67	1527	28	1.14	-76.6	1800	28.46			
1015	24.00	6.67	1527	21	1.09	-77.2	2900	28.46			
1018	241,15	60.68	1531	28	0.85	- 82.9	3600	28.46			
1021	24.48	6.69	1538	24	0.54	-85.1	4500	2846			
1074	24.47	(0,10°1	1541	26	0.51	-84.8	5-100	78.46			
1027	24.47	6,69	1541	210	051	-88.2	6300	2896			
Did well o			No)		24 0.54 -85.1 4500 2846 26 0.51 -84.8 5-100 28.46 26 0.51 -88.2 6300 28.46 Amount actually evacuated: 6300 ML						
Sampling	Time: 100	28			Sampling	Date: [1]	10/10				
Sample I.D.: Alc 14					Laborator	y: MLSi	IRACE				
Analyzed	for:	TPH-G	BTEX MTB	E TPH-D	1.14						
Equipmen	nt Blank I.I) .:	@ Time				,				

			TAN AA MAT	TATATI TATATI	A A CONTINUE	BILLIER	T CECEPTO			
Project #	: 1664112-1	MH1		Client: 7	ACSONS	<u> </u>)			
Sampler:	Mun				Date: 4/19					
į	: Gw-19			Well Diar		3 4	<u> </u>			
	ell Depth:			Depth to	Water: ZC	1.63		+		
Depth to	Free Produ	uct: 74.	58	Thickness	Thickness of Free Product (feet): 2.05					
Reference	ed to:	(PVC)	Grade	Flow Cell	Type:_ <i>-</i> _/-	A				
Purge Metho Sampling M		2" Grundf Dedicated	•		Peristaltic F New Tubin	•	Bladder Pump Other_			
Start Purge	Time:		Flow Rate: _		Pump Depth: Furbidity D.O ORP Water Removed					
Time	Temp.		Cond. (mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
	2.05'0			sul in		- I				
	no sa	imple	talin Pi	2 Clien	H Reques					
	No Pro			per cli						
					•					
	No S	ample	takin	1						
Did well o	dewater?	Yes	No 🎤		Amount a	ctually e	vacuated:			
Sampling	Time:				Sampling	Date:				
Sample I.l	D.:	, , , , , , , , , , , , , , , , , , , ,	7		Laborator					
Analyzed	for:	TPH-G	BTEX MTB	BE TPH-D		Other:				
	ıt Blank I.I	D.:	@ Time		Duplicate	I.D.:				

			TION AND	TATATA TATABATA	TH CHARTAC		Darring a			
Project #	: 100417-	MHI		Client:	MEMS	ODFE	P			
Sampler:	MHone	<u></u>		Gauging D						
Well I.D.	: 64.16	>		Well Diam		3	2 68			
	ell Depth: [Depth to V	Depth to Water: 28.71					
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	eet):			
Reference	ed to:	(PVC)	Grade	Flow Cell	Type: <u> 닉</u> 을	5155Co	-			
Purge Meth Sampling M		2" Grundf Dedigated			Peristaltic F New Tubing	g	Other_			
Start Purge	Time: 1003		Flow Rate: Z	Bom /min			Pump Depth: 45	Bladder Pump Other Pump Depth: 45.3 (no.)		
Time	Temp.	pН	Cond. (mS of μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)		Depth to Water		
1000	71,51	7.24	1922	77	2.77	-936	900	7874		
1009	21.18	7.29	d154	24	0,99	-111.9	1860	28.74		
1017	21.17	7.29	2157	21	0.89	-112.8	7700	28.74		
1015	71.17	7.29	7161	70	6.88	-114.3	ELOCT)	78.74		
1018	21,16	7.29	Zliolo	19	0.86	-116.9	4500	28.74		
1021	21.16	7.79	2169	21	0.86	-117.4	5400	78.74		

							:			
Did well	dewater?	Yes (No No		Amount a	ictually e	vacuated: 540	e) mi		
Sampling	Time: 102	22			Sampling	Date: 식	halio			
Sample I.	D.: Blu-11	6			Laborator	y: CALS	icun G			
Analyzed	for:	TPH-G	BTEX MTB	BE TPH-D		Other: vc	ocs TPHOPS			
Equipmen	nt Blank I.I	D.:	@ Time		Duplicate	: I.D.:				

				,						
Project #:	: 100417	-MHJ		Client: PARSUAS @ DFSP						
Sampler:	Mother			Gauging D						
1	: Mw-II			Well Dian	neter: 2	3 4	68			
	ll Depth: 4	50.60		Depth to V	Depth to Water: 3055					
	Free Produ				Thickness of Free Product (feet):					
Reference		PVc	Grade	Flow Cell Type: 48 580						
_	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic Pump New Tubing Other					
Start Purge	Time: 1034		Flow Rate: _	300 ML/1	nin		Pump Depth: 34	.2' (1848)		
Time	Temp.	pН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
1037	22.60	697	1513		0.98	-104.7	900	30.61		
1040	22.71	400	1512	9	0.59	-114.3	1800	30.66		
1043	22.69	700	1512	7	0.53	-116.8	2-200	30.69		
1046	22.73	4.00	1511	Ü	0.52	-119.9	ZeOD	30:71		
1049	72.73	7.00	1511	C	0.52	-120.1	4500	30.71		
1052	22.72	7.00	1511	6	0.51	-120.5	5400	30.71		
				· · · · · · · · · · · · · · · · · · ·		:				
							22.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			
Did well	dewater?	Yes	(No)		Amount a	actually e	vacuated: S식	00) ML		
Sampling	Time: IC	53			Sampling	, Date: ا	14/10			
Sample I.	D.: Mw.	11			Laborator	ry: (ALS	Conce			
Analyzed		TPH-G	BTEX MTE	BE TPH-D			HSPS; BTEX, MT	BUJBA		
	nt Blank I.	D.:	@ Time		Duplicate	i.D.:				

Project#	100412	-W+1		Client: () ALSMB	<u> </u>	2	
	Melfon			Gauging I				
	: MW-13			Well Dian		3 4	6 8	
	ll Depth: 4			Depth to V	Water: 30	0.82		
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	eet):	
Referenc	ed to:	(PV)c	Grade	Flow Cell	Type: <u>⅓</u> 8	31 SSL	?	
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 1341 Flow Rate: 3				Sant Long				
								71 7 (10 1
Time	(°C)or °F)	pН	(mS or (uS)	(NTUs)	(mg/L)	(mV)	(gals. or mL)	Depth to Water
1342	73,45	7.25	1601	7	7.51	11.4	900	30.83
1345	77.70	7.22	1594	4	1.08	-11.5	1800	30.83
1348	27.70	7.70	1591	'2	0.84	-21.6	7700	<i>3</i> 0.83
1351	2254	7.72	1588	2	0.53	-42.9	3600	3083
1354	22.49	7.22	1589	2	0.51	-44.4	4500	<i>3</i> 0.83
1357	22.48	7.22	1589	2	0.51	-44.8	5100	30.83
1460	22.48	7722	1590	2	0.50	-45.1	6300	30.83
Did well	dewater?	Yes (No)		Amount a	actually e	السام vacuated: ال	id M
Sampling	Time: ۱۷	0			Sampling	g Date: 식	119/10	
Sample I.	D.: Mh	-13			Laborato	ry: CACS	cellan CP	
Analyzed	for:	TPH-G	BTEX MTB	BE TPH-D		Other: 🌾	KS TPHSP	5
Equipmer	nt Blank I.]	D.:	@ Time		Turbidity (NTUs) (mg/L) (mV) (gals. or mL) Depth to Water 7 (7.51 11.4 900 30.83			

		TI AA II	TAR AA CATT	TIN TATABLE	FIGUTIA	JUAIA	SOLULI			
Project #	: 100412	-MH1		Client:	MSUNS C	PETETS				
Sampler:	MHzna	<u>a</u>		Gauging I						
i	:MW-14			Well Dian	Well Diameter: 2 3 (4) 6 8					
	ll Depth:			Depth to \	Depth to Water: 31.44					
	Free Prod			Thickness of Free Product (feet):						
Reference		PVC)	Grade	Flow Cell				***************************************		
Purge Meth Sampling M		2" Grundf Dedicated	-		Peristaltic Pump New Tubing Other					
Start Purge	Time: 1052		Flow Rate: <u> </u>	Bomy m	in		Pump Depth: 39	1.7 (18-48)		
Time	Temp.	pН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
1054	2196	696	1473	싀	1.42	-88.1	900	31.56		
1160	21.69	701	1478	4	1.11	-93.9	1807)	31.56		
1163	21.Se	7.01	1478	3	0.84	-98.5	2:400	31.56		
1106	21,104	6.99	1477	3	0.74	-99.0	3leOD	31.54		
1169	21.67	7,00	1476	3	6.75	100.8	4500	31.56		
1112	21.69	7.00	1474	3	0.73	-100.9	52-100	31.Le		
1115	21.69	7.00	1476	3	0.75	-100.9	6300	31.56		
Did well	dewater?	Yes (No)		Amount a	actually e	vacuated: 62	SOD ML		
Sampling	Time:	9			Sampling	Date: 😘	113/10			
Sample I.	D.: Mw	-14			Laborator	ry: CACS	icienco			
Analyzed		TPH-G	втех мтв	E TPH-D			CS; TPHAPS			
Equipmen	nt Blank I.	D.:	@ Time		Duplicate		1 J.			

Project #	: 100417	2-m+1		Client: 🖟	HLSUNS (2 DFS)	
	MHens			Gauging I				
	: Mw-16			Well Dian	neter: 2	3 4	<u></u>	
	ll Depth:	50.96		Depth to \	Water: 2	8.83	······································	······
Depth to	Free Produ	uct:		Thickness	of Free Pi	roduct (fe	eet):	
Reference	ed to:	PVC-)	Grade	Flow Cell	Type: \frac{\frac{1}{2}}{2}	81534		
Purge Methors Sampling M		2" Grundf Dedicated	•		Peristaltic I New Tubin		Bladder Pump Other	
Start Purge	Time: <u> 22 <</u>	5	Flow Rate: Z	SOLVILLIMI MI	īq		Pump Depth: 3	8.4' (18-4)
Time	Temp.	рН	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nl))	Depth to Water
1728	23.52	6.85	12411	1	1,40	9.5	900	28.8G
1231	23.49	10.84	1195	5	0,73	10.6	1800	28.8L,
1234	23.416	6.83	1184	4	0.52	10.9	2700	28.86
1237	23,49	6.82	1180	3	0,42	10.3	36.00	28,86
1240	Z3.50	6.82	1149	3	0.43	9.9	4570	28.8L
1243	23.50	6.82	1179	3	041	9.7	54100	28.86
Did well o	dewater?	Yes	(No))				vacuated: 5억	00 ML
Sampling	Time: 12	44			Sampling	Date: 4	16/10	
Sample I.	D.: Mu	16			Laborator	y: CAL	scienco	
Analyzed		TPH-G	BTEX WIB	TPH-D		Other:	SCIENCO ATPHIPS V	locs
Equipmen	nt Blank I.I	D.:	@ Time		Duplicate			

				····				
Project#	: 100H12-1	MHI		Client:) Alsons,	0 12-3P		
	MHMSZ			Gauging I				
	: MW-1=			Well Dian		3 4	6 8	
	ll Depth: 4	/		Depth to V	Vater: 20	192		
Depth to	Free Prodi	ıct:		Thickness			eet):	
Referenc	ed to:	/ FVC/	Grade	Flow Cell	Туре: <u></u> Ұ	6155le		
Purge Meth Sampling M		2" Grundf Dedicated	os Pump Tubing		Peristaltic I New Tubin	•	Bladder Pump Other_	
Start Purge	Time: 14103		Flow Rate: $\frac{7}{6}$	DOMLIMIN	L		Pump Depth: 38	9/ (184
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water
14100	22.48	4,24	1595	22	3.84	-19,0	900	79.96
12169	22.63	123	1607	24	3,54	-9,0	1800	29.9G
1412	2239	1.21	1619	ID.	3.12	0.9	2700	29.96
1415	22.41	7-21	1620	+	2.97	3,7	360D	29.96
1418	72.33	7.71	1621	1	3,63	7.8	4500	29.96
1421	22.34	7.21	1621	7	3,00	8.2	5460	29.96
1424	22.34	7:21	1623	6	3,01	8.8	6300	79.96
Did well	dewater?	Yes /	(No)		Amount a	actually e	vacuated: しる	D ML
Sampling	Time: 14	125			Sampling	ر Date: 4	4/10	
Sample I.D.: MW 14					Laborato	ry: CALSC	Una	
Analyzed		TPH-G	втех мтв	BE TPH-D)(S ; MASPS	
Equipme	nt Blank I.l	D.:	@ Time		Duplicate		,	

!										
Project #:	: 100417	Z-1MH1		Client: 7	insuns (S PERO				
Sampler:	Metano			Gauging D				Manufal Manufa		
	: MW 2 2/1		I	Well Diam		3 4	6 8			
	ll Depth:			Depth to V	Depth to Water: 33んて					
	Free Produ		·	Thickness			eet):			
Reference		PVĈ	Grade	Flow Cell Type: 451 Ste						
Purge Metho Sampling M		2" Grundf Dedicated	•	Peristaltic Pump Bladder Pump New Tubing Other						
Start Purge	Time: <u>○</u> 큐/⊆	1	Flow Rate: $\underline{\mathcal{E}}$	BO MUMIO	1		Pump Depth: 4	7 (42.52)		
Time	Temp.	рН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml))	Depth to Water		
OFZZ	19.54	7.09	2275	8	1.57-1	-39.7	900	33.66		
जर ्	20.19	7.11	7783	(o	1.30	-76.1	1800	33.69		
07728	20.67	7.14	2290	4	1.01	-98.1	7700	33.69		
07-31	20.74	4.13	7293	4	0.79	-102.7	3600	33.69		
0734	20:15	7.13	2301	4	0.69	-104.5	4500	33.69		
0737	2018	413	2305	4	0.64	-1037	SIW	33.69		
07410	20.78	113	230le	4	0.64	-103.4	U Z0	33.69		
						1				
Did well o	lewater?	Yes	(N9)				vacuated: 63	600 MC		
Sampling	Time: 072	4			Sampling	, Date: 4	1/3/10			
Sample I.I	D.: M/r.	72 (MID	7)		Laborator	ry: CALS	icien ce			
Analyzed	for:	TPH-G	втех мтв	JE TPH-D	•	Other: $\sqrt{\ell}$	ics; TPH as.	JP3		
	nt Blank I.l	D.:	@ Time		Duplicate	I.D.:				

Project#	: 1004/12	MHI		Client: PARSONS @ BISP					
Sampler:	M.Hen	42		Gauging I	Date: 4/13	3/10			
Well I.D.	: Mw-23)	Well Dian	neter: 2	3 4	6 8		
	ll Depth:			Depth to V	Water: 3	1,83			
Depth to	Free Produ	ıct:		Thickness			et):		
Referenc		PVC)	Grade	Flow Cell	Type: <u>√</u> 9	31 85G			
Purge Meth Sampling M		2" Grundf Dedicated	•		Peristaltic Pump New Tubing Pump Depth: 47 (42)				
Start Purge	Time: 1409		Flow Rate: Z	D MUM	in		Pump Depth:	47' (42.5	
Time	Temp. (°C)or °F)	pН	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water	
12107	22.18	4.28	943	8	1.01	-93.1	900	31.89	
1410	77.18	1.79	944	Le .	0.76	-94.7	1800	31.93	
1413	22.18	1.30	960	د)	0.59	-102.8	2900	3194	
1416	22.21	4.28	960	4	0.51	-1045	3400	3194	
1419	72:21	708	988	3	0,50	-105.2	4500	31,94	
1422	72.22	7.28	988	3	0.50	-105.6	5410)	31.94	
Did well	dewater?	Yes (No		Amount a	actually e	vacuated: SK	D M	
Sampling	; Time: ۱Կ	73			Sampling	g Date: 4	1/13/10		
Sample I.	D.: Mw.	2)		Laborato	ry: BACS	ciero			
Analyzed		BTEX MTE	BE TPH-D		Other:				
Equipme	nt Blank I.	D.:	(a) Time		Duplicate	e I.D.:			

			23	x.z.Oz 13	LA CAUALIC		~~~~		
Project #	: 100412	2-MH1		Client:	ERMS C	DFSP			
1	Milm			Gauging I					
1	: MW-			Well Dian		3 4) 6 8		
	ll Depth:			Depth to V	Water: 3	1.26			
Depth to	Free Prod	uct:		Thickness			eet):	<u>, , , , , , , , , , , , , , , , , , , </u>	
Reference	ed to:	(PVC	Grade	Flow Cell	····				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic Pump New Tubing Other Pump Partle 371 (18) (18) (18)				
Start Purge	Time: <u>1219</u>		Flow Rate: 2	N) me Ja	ni A		Pump Depth: 3	16 (14.44	
Time	Temp.	pН	Cond. (mS or (uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL)	Depth to Water	
1222	21.74	1.35	1440	5	1,20	20.3	900	31,33	
1725	21.82	734	1443	4	1.21	21.5	1800	31.33	
1228	71.72	7.31	1446	4	1,12	77.9	2700	31,33	
1231	21.84	7.34	1443	3	0.98	24.7	360)	81.33	
1234	21.86	4.34	1443	3	0.99	24.8	4500	31.33	
1237	21.84	7.34	1443	3	0.99	24.6	SID	31.33	
Did well	dewater?	Yes (No A		4 1,12 27.9 24.0 31.33 3 0.98 24.4 36.0 31.33 3 0.99 24.8 490 31.33 3 0.99 24.6 S-100 31.33 Amount actually evacuated: 54.0 Mc Sampling Date: 4/13/10				
Sampling	Time: 17	238			Sampling	, Date: ا	13/10		
Sample I.	D.: MW	-24		-	Laborato	ry: CALS	conce		
Analyzed	for:	TPH-G	BTEX MTB				CS, TPHJP	5	
Equipmen	nt Blank I.	D.:	@ Time		Duplicate		<i>y . J </i>		

			TO AA AA E	TATANTA TATAN	TOTAL	JUMIA	OHIUM I				
Project #:	100412	MH		Client: PA	ولان	N SP					
	Athen			Gauging I	Date: 4/12	110					
	: Mh-25			Well Dian		3 4	6 8				
	ll Depth:			Depth to V	Depth to Water: 31.800						
	Free Produ			Thickness			eet):				
Reference		PVc	Grade	Flow Cell		`					
Purge Methors Sampling M	od:	2" Grundf Dedicated	-	Peristaltic Pump New Tubing Other							
Start Purge	Time: <u>0753</u>		Flow Rate: 3	DOMYMIN	7		Pump Depth: 3	7.1' (225-4)			
Time	Temp.	pН	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	Depth to Water			
ن ۱۹۹۵	19,43	1.05	2934	8	1.63	Ø.7	900	32.61			
<i>5</i> 759	20.10	4.63	2987	-7-	0.87	-7.1	1800	32.0Cc			
U80Z	20.28	7.03	3010	5	0.70	-9.7	7400	37.09			
0865	20.42	7.03	3023	5	054	اا.لو	3600	32.09			
0808	20,42	4.03	3024	5	0.54	-11.7	4500	32.09			
0811	20.42	7.03	3025	5	0.55	-11.8	કાળ	32.09			
						<u> </u>					
Did well	dewater?	Yes (No)				evacuated: 4	(D) ML			
Sampling	Time: 0	812			Sampling	g Date: 4	113/10				
Sample I.	D.: Mu-2	25			Laborato	ry: (MLS	(unco				
Analyzed	for:	TPH-G	втех мте	BE TPH-D			ocs, TPHas Ji	5			
Equipmer	nt Blank I.	D.:	@ Time		Duplicate			_			

		ALCO VV R	TICLAA AAT	THE TATE OF A	ET OTATIA	TURIFA	OTETO T	
Project #	: 1004,12	MH		Client: PA	RSUNS	e DFS	P	
	Melm			Gauging I				
	: Mw-2			Well Dian		3 (4) 6 8	
	ll Depth:			Depth to V	Water: 79	<u> </u>		
	Free Prod	•		Thickness			eet):	
Referenc		PVG	Grade	Flow Cell				
Purge Meth Sampling M		2" Grundf Dedicated	•		Peristaltic I New Tubin	•	Bladder Pump Other	
Start Purge	Time: <u>0843</u>		Flow Rate:	300 m/m	ĺι̇́Λ		Pump Depth: 3	o.lo 1235.43
Time	Temp.	pН	Cond. (mS or(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water
0846 20.04 4.01 1775 16 3.16 18.3 900 29.88								
0849	20.21	6.99	1201	9	2.76	14,9	1800	29.92
0852	20,24	6.98	1176	4	Z.35	11.3	2700	29.95
0855	2031	699	1172	5	7,20	10.7	3600	29.95
0858	2036	7.00	1164	5	2.18	12.7	4900	29.95
0901	20:33	4.00	1164	5	216	13.2	5-100	79.95
6904	10.33	7.00	1161	5	2.12	13.Le	U30D	79.95
Did well	dewater?	Yes (N)		Amount a	ctually e	vacuated: (450	2 MC
Sampling	Time: 00	105			Sampling	Date: 4	1/3/10	
Sample I.	D.: Mh-7	26			Laborato			
Analyzed		TPH-G	втех мтв				SITALIPS	
Equipmen	nt Blank I.	D.:	@ Time		Duplicate		,	

			~ ~ C	* **				
2.M41		Client: 🏳	MISONS C	जिस्ती				
		Well Dian	neter: 2	3 4	68			
		Depth to V	Depth to Water: 30.49					
duct:					eet):			
pvc)	Grade	Flow Cell Type: <u>YS1 SS4</u>						
		Peristaltic Pump New Tubing Other						
25_	Flow Rate:	500 MC/M	·A	······································	Pump Depth: 3	1.3 (18-48)		
) pH	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to Water		
6.76	1849	le	1.74	-54.6	900	3083		
6.74	1837	4	D.94	-68.3	1800	30.83		
6.45	1839	3	0.87	-72.D	770	30.86		
leits	1843	3	0.73	-11.1	ZUO	30.86		
6.75	1840	3	074	-=19.1	4500	30.86		
6.75	1840	3	0.76	-79.6	5-100	30.86		
Yes	(No)		Amount a	actually e	vacuated: 54	Ø ML		
5944			Sampling	; Date: ٵ	/13/10			
27			Laborato	ry: CALS	scien CP			
TPH-G	втех мте	DE TPH-D Other: VOCS TPHJPS						
I.D.:	@ Time		Duplicate	: I.D.:				
	2" Grunding Dedicated 25 PH Lo.76 Lo.75 Lo.75 PH	### 1944 1840	Gauging I Well Dian SZOO Depth to V duct: Thickness PVC Grade Flow Cell 2" Grundfos Pump Dedicated Tubing ZS Flow Rate: SOO ML/M Cond. Turbidity (NTUs) 10.76 1849 10.74 1837 10.74 1843 10.74 1843 10.74 1843 10.74 1840 3 10.74 1840 3 10.74 1840 3 10.74 1840 7 TPH-G BTEX MTBE TPH-D	Gauging Date: 'I 1 Well Diameter: 2 S2.00 Depth to Water: 3 duct: Thickness of Free P PVC Grade Flow Cell Type: YE 2" Grundfos Pump Dedicated Tubing New Tubin Cond. Turbidity (mS or (nS) (NTUs) (mg/L) LoAco 1844 Le 1344 LoAco 1843 3 0.343 LoAco 1840 3 0.344 Laborator	Gauging Date: 4 1 3 10 Well Diameter: 2 3 4 Well Diameter: 2 3 4 Cond. Turbidity Poo. (my/) In The Ista 4 0.94 -483 In The Ista 3 0.87 -72.0 In The Ista 3 0.73 -71.1 In The Ista 3 0.74 -71.4 In The Ista 3 0.74 -71.4 In The Ista 4 0.94 -483 In The Ista 3 0.74 -71.1 In The Ista 4 0.74 -71.4 In The Ista 3 0.74 -71.4 In The Ista 4 0.74 -71.4 In The Ista 6 0.74 -71.4 In	Gauging Date: 4 13 0		

		M/O 41 H		MATERIAL TARGET	TATATA	B RACETOR :	A CRURARO			
Project #:	: 100412	-MH		Client: P	HISUNS	C DFSP				
Sampler:	MHms			Gauging D						
Well I.D.	*				Well Diameter: 2 3 Am 6 8					
Total We	ll Depth: 4	54,14			Depth to Water: '28.14					
Depth to	Free Produ	uct:			Thickness of Free Product (feet):					
Reference		(PVd)	Grade	Flow Cell Type: YS1 556						
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic Pump New Tubing Other					
Start Purge	Time: <u>1</u> 874	2	Flow Rate: 2	MINN GOES	in		Pump Depth: 47	25 12545		
Time	Temp. (Cor °F)	pН	Cond. (mS or (S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	Depth to Water		
08791	22.63	4.00	1204	122	1.39	- 79.2	900	28.16		
0832	2292	694	1188	108	0,99	-81.le	1800	28.16		
0835	23,05	693	1176	80	6.89	-87.1	7400	28,19		
0838	23.13	6.93	1173	lelo	0.82	-90.8	3600	28.19		
0841	23:23	693	1173	57	0.66	-94.0	4,200	28.19		
0844	23,24	6.93	1174	55	0.62	-94.4	5400	78.19		
0844	2324	693	1174	54	0.63	-95.1	630	28.19		
Did well a	lewater?	Yes (No)		Amount a	actually e	vacuated: رع	50 ML		
Sampling	Sampling Time: 848 Sampling Date: 4/15/10									
	D.: PZ.3				Laborator					
Analyzed	for:	TPH-G	BTEX MTB				CCS ; TPHUPS			
Equipmen	nt Blank I.I	D.:	@ Time		Duplicate		<u> </u>			

		TO AA T	TO AA AAT	ATTAL TARCETAR	TH CHAIL					
Project #	: 160412-	MH		Client: γ	tesons i	e DFSP				
Sampler:	Motors	~		Initial Gau			>			
Well I.D.	ı			Well Diam	neter: 2	3 (4	68			
Total We	ll Depth:	59.86		Depth to V	Depth to Water: 24.36					
	Free Prod			Thickness			eet):			
Reference		PVC)	Grade	Flow Cell Type: 156						
Purge Meth Sampling M		2" Grundf Dedicated	-	Peristaltic Pump New Tubing Other						
Flow Rate:	Boomelmi	<u>n Sh</u>	<u>ettimo:</u> 1118	Pump Depth:	43.1 (<u> </u>	System Volume:_			
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
1121	75,74	le.76	1373	16	1.16	-94.2	900	27,41		
1124	25.72	6.76	1373	1	1.09	-94.8	1800	2744		
1127	25.40	6.76	1370	8	6,50	-96.1	7400	27.46		
1130	25.70	6,76	1364	6	6.75	-995	ZeÓ	27,49		
1133	25.69	6.7C	136Z	6	0,64	-100.1	4500	27.49		
1136	25,168	6.76	1362	6	5.62	-100.4	SHOO	24.49		
1139	25,68	6.70	136et	Lo .	0.62	-100.4	<i>L</i> 300	27.49		
Did well	dewater?	Yes (No		Amount a	actually e	vacuated: 63	SOO ML		
Sampling	Time: //	40			Sampling	g Date: 4/	15/10			
Sample I.	D.: TFILE	>			Laborato		€			
Analyzed	for:	ТРН-G	BLEX MI	е трн-d	PH-D Other: 73A, TPHIPS					
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	E I.D.:				

Project#	: 100412	MH		Client: 🖓	ient: Parsons ODFSP						
	MHENS			Gauging D							
Well I.D.	1			Well Diam	ieter: 2	3 4	6 8				
Total We	ll Depth:	59.42		Depth to V	Depth to Water: フキの						
	Free Produ			Thickness	of Free P	roduct (fe	et):				
Reference	ed to:	(PVC)	Grade	Flow Cell Type: YS1 534							
Purge Meth Sampling M	lethod:	2" Grundf Dedigated	Tubing	2 Danatas	Peristaltic Pump New Tubing Other						
Start Purge	Time: <u>1139</u> Temp.		Cond.	Dome mi		T	Pump Depth:	3' (25.60			
Time	(Cor °F)	pН	(mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or inL)	Depth to Water			
1142	23,69	6.82	1880	16	1.17	-78.6	900	27.10			
1145	23.60	6.94	187ce	l (0,66	-90.0	1800	27.10			
1148	23.54	6.95	1876	<u>.</u>	0.58	-933	7700	77.10			
1151	23,49	6.95	1876	6	0.45	-97.0	<u> 3.00</u>	77,10			
1154	23,46	6.95	187ce	Le	6.43	-94.8	4500	27,10			
1154	23.44	6.95	1875	6	0.43	-918.5	52/00	27,10			
Did well	dewater?	Yes (No)		Amount a	ctually e	vacuated: 540	57) MC			
Sampling	Time: \\	58			Sampling						
Sample I.	D.: TF. 2	(Laborator		,				
Analyzed	for: /	offpH-G	BLEX MIB				4. TPHJP5				
Equipmen	ıt Blank I.l	D.:	@ Time		Duplicate	I.D.:	_				

WELLHEAD INSPECTION CHECKLIST

Page of Client FARSONS @ STSP NOWALK Date 4/12/10 Site Address Exiction De 5. Neman Blot Job Number 10/2/12 MH Technician WELL IS Well Other CLEARLY WELL IS Water Well Not Inspected -Wellbox Action MARKED WITH Repair SECURABLE Bailed Cap Lock Inspected No Corrective Components Taken THE WORDS Order BY DESIGN From Replaced Replaced (explain Action "MONITORING Cleaned (explain Submitted Wellbox (12"or less) below) Required WELL" below) Well ID (12"or less) EXP-1 EXP-7 EXP-3 GAVET X bolt X X GML.6 X Χ X CM6.17 X GML-K X Χ -2 both χ X GML.110 Χ X -2 r X X GML. 17 V X GM4 18 χ BM4-19 X Χ GMW-31 X X 61Mh-32 わりしく -2.GML 35 X Ά X GM4-40 X G144.41 X X X GM6.413 X X GML-44 X NOTES:

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WELLHEAD INSPECTION CHECKLIST

Page _____ of _____

Client <u>Pac</u>	<u> 5015 (</u>	JASK C	now or	<u>Y</u>	^		Date _.	4/12/18	<u> </u>	
Site Address	Excels	ior De	< None	ALK	Block	Ne	WALL	<u> </u>		
Job Number	100412	-M+M				Techr	nician	MHK		
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 Balled From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock Replaced	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
C146-45	×	Х	Х							
GM4-47	X	Х	X	- 5 W	145					
GMn St	',Χ	Х	*	-2 h	oH5					
GW6-54	×	Х	×	- 2	bolts_					
GML-S8	Vaiil	+ vid	-4 holts							
GM4-59	Vanl	4 lid	-21 bolt	.						
GM4-60	χ	X	×							
CMU-Let	X	χ.	X ⁻							
GMh-62	*/	×	×							
CMh-63	×	√.	V							
6Mh-64	X	X	χ							
omh-les	X	X	×							
Combilele	X	X	X							
Crh-3	VALL	TUD	-4 bolt	t						
Gw-le	VAUL	TLID	-4 holt	<u> </u>						
C1W-13		TUD	-4 not-	5						
GW-14	<u> </u>	X	X	-4	holts					
NOTES:										

					****					<u></u>

WELLHEAD INSPECTION CHECKLIST

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

Client Val	HOUS O	対め					Date _.	4/12/	<u> </u>	
Site Address	Excelsion	e De	3, Norman	x 16	lul. N	Mu Ack	_ GA	-		
Job Number	108412-1	HH.				Techr	nician	Most	we-	
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
Gw-K	VALL	T Lib	-4 hdt	-						
GW-16	VAULT	- LID	- 4 bolt	5						
MW-II	Stant	5 Pipe	J GNRI) Pos-	_					
MW-13	Stan	2 Pipe	W/ GAUR	D D	st					
MW-14	Stan	P.De W	GAVED F	051						
Mu. 1/0	Ston	D Pipe	W/ GAUR	D 80	<i>i</i> t-					
Mh.17	Stand	Pipe L	- GAWLD	Post						
Wr-SS (WIN)	Shand	Pipe W	GAURIS PO	st						
mu-23(MID)	Stan	5 Pipe	W GAV	20 1	15+					
MW-24	Stevis	Pipe h	GAVED "	Bost				, !		
MW-25	Stand .	Pp w	GAVES	Post						
Mu-27	Staris	Pipe W/	GAURD POS	 						
PZ:3	<u>,</u> X	X	΄χ	-2	bolts		T			
TF-16	VALLE	TLID	-4 holts							
TF-ZI	1	LI LID	1				<u> </u>			
MW-26	Stand	Pipe W	CHURD (kst						
NOTES:										
			nikamina — isa isa isa							
										· · · · · · · · · · · · · · · · · · ·

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TEST EQUIPMENT CALIBRATION LOG

PROJECT NAM	VIE PARSENS	ODFSP		PROJECT NUI	MBER 100412 m	+-1	
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
7515Sle	93100198	Misho otol	4.00 10.00	400 19-	415	16	MA
		0709	3900 MS 244.0 MV	3884 241.	45	lle"	MI
<u> </u>	1	V 0711	100905AT	10090	4,4	16	MA
Y515520	O9B100198	4/16/10 0700		4.02 9.96 7.01	Yes	16°	eall
		904	244.0mu	3902 239.0	Yes	16	RALL.
Ų.	V	V 0708	\downarrow	10090	465	16	all
751552	0918108198	4/19/10 0707	4.00 10.00 7.00	4.00 10.00 7.00	415	70'	AH
		6710	3960 us 737.5mv	3824 2405	Yes	70	MAIL
<u> </u>	V	V 0713	10090 SAT	9890	4.5	70	ant

TEST EQUIPMENT CALIBRATION LOG

PROJECT NAM	ME PAGENS G	2 NFSP		PROJECT NUI	WBER 100912-MH		
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
751536	0913100198	4/12/10 0708	400 7.00 > > > > > > > > > >	4.03 4.07 9.07	405	16	MI
		0712	3900 MS 244.0 MV	3864 249.0	Yes	16	WT
<u> </u>	V	y 0715	10090 547	10290	Yes	16	Wh
		4/13/10 0700		41.01 7.10 9.85	Yes	150	He
		0410		3898 2489	Yes	ısı	hut
V	V	V 6713	J	100%	405	15°	MH
4156	09 8100198	4/4/10	3-40-100 6-48 7-03 10.00	396 6,98 9,42	Yes	16	eall
		0704	1009USAT	100%	Yes	16°	MALL
<u>'</u>	<u> </u>	V 0708	39100 MS 7441.0 MV	3928 2360	YES	16	MH
			A CONTRACTOR OF THE CONTRACTOR				

Page _____ of ____

Well No.	Date	Time	DTP	DTW _	Notes
GMW-61	4/7/10	0802		27.67	<u>,</u>
GMW -60		0806		28.54	_
MW -13	1	0810		30.83	
GMW-47					βces
GMW- 57	4/7/10	0825		29.05	
GMW-58					Bees
GM W- 59	4/7/10	0828	-	26.12	
EXP-01		0838		65.29	
MW -17		0842		29.97	
GM W-50		0852		27.68	
GMW-51		0856	-	28.08	
GMW-45		0902		28.72	
GMW-56		0913		29.08	
GMW-05		0970		30.35	
GMW -06	业	0925	The state of the s	29.74	
GMW -15	4/8/10	1237		28.51	
MW-23M	4/7/10	0928	-	32.29	
TF-24		0934	e de la companya de l	29.20	
GMW -16		0937		29.68	
GW-08		0945		29.04	
MW-10		0958		32.00	
EXP-02		1257		55.52	
MW- 14		1114		31.79	
MW-22M	V	1254		34.02	

Page _____ of ________

Well No.	Date	Time	DTP	DTW	Notes
GMW-48	4/7/10	0848	_	26.40	
VE-I	4/8/10	1229		30.02	
VE-Z	417/10	0901	-	30.36	
GW-05		0910		29.88	
MW -24		1125		31.62	
GW -03		1122		55.57	Piezeonete
GW -04		1129	<u> </u>	28.12	Piereonete
GW-02		1/19		29.45	Piezeonete
GW-13		1112		30.08	Piezes me fer
GW-01		1105		29.76	Piezes net
GW-06		1155		30.21	
EXP-03	مار و کارد در	1305		54.36	
MW -25	of The state of th	1201		32.29	
MW -26		1159		30.24	
MW-27		1203		30.95	
MW-11	actor recommend	1216)	30.72	
GMW-42	ser, programme to the control of the	1209		27.60	
TF-09	dy/Chen dia	1213	_	77.79	Piezoneta
GMW-33	د دند شاهد در چرسه	1309		26.82	
GMW-Z1	word party of the state of the	1149	\	28.81	SOCH OH
TF-26	<u> </u>	1144	ii —	28.11	Pie zonete
GMW-31	4/8/10	0817		28.91	
PZ-04	, 	0817	<u></u>	28.41	
P2-3	V	0821		28.40	

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Well No.	Date	Date Time		DTW_	Notes
TF-25	4/8/10	0824	-	27.95	Piezoneter
TF-8		0829	1	28.32	Lſ
Gw-7		0832	1	29.04	; h
GMW-17		0838)	25.92	
TF-11		545	ĺ	27.11	Piezoneter
TF-21		0907		27.30	
TF-22		0913		28.24	Pieronete
GMW-35		0915		27.07	Pie Eneter
TF-23		09 20		27. 20	(GMW-46)
TF-ZO		0929		27.59	,
TF-17		0931	Z6. 7 6	76.78	5014 04
GW-14		0943	1	28.20	
GMW-44		0953		26.77	
TF-15		0958	1	27.43	Pie zonete
TF-16		1002	1	27.06	11 Carry is
GMW-19		1014		29.05	- "
TF-13		1022	~	28.14	Pie rome
Gmw-07		1025	~	28.90	. 5
GMW-18	S. Jackson, Co.	1027		27.30	***
TF-14		1029	<i>(i.</i>	. 26.92	PirRosete
GMW-43		1034		26.52	(%)
MW-16	1	1117		28.71	
G MW-32	V	1173		26.61	
() () () () () () () () () ()					

Page _______ of ______

Landsongary C
aple

Project # 100524-TR1 Date 5/	24/10 Clie	ent KMEP
------------------------------	------------	----------

Site Kinder Morgan Norwalk

	Well Size	Sheen /	Depth to Immiscible	Thickness of Immiscible	Volume of Immiscibles Removed	Depth to water	1 -	1	
Well ID	(in.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	or TOC	Time
EXP-1	4					55.38	128.93	TOC	
EXP-2	4		t 1 1 1			55.66	130.08		کورو
EXP-3	Ч					54.54	123.23		0720
EXP-4	Ü					55-10	115,35		0658
EXP-5	٦,					49.54	113.28		७७८८
GMW-1	4					26.95	49.90		1045
GMW-2	7					25.60	50.74		0910
GMW-3	4					27,18	Solo		092Y
GMW-4	4					27.55	49.46		7053
GMW-8	Ч					25.98	49.78		0854
GMW-9	6					30.47	49.10		1/2/
GMW-10	A.					26-72	49.52	12.2	1226
GMW-11	Ÿ					ะร.ันร์	49.30		1220
GMW-13	Ч					25.86	49.62		0735
GMW-14	-	くなを	BLE	to C	OCAT		The state of the s		
GMW-23	4		1	·		27.32	58.24		1234
GMW-26	4					27.76	47.85	J.	1202

Project # 100524 TR Date 5 / 2	1/16 Client KMEP

Site Kinder Morgan Norwalk

	137.11			Thickness	Volume of				
	Well Size	Sheen /	Depth to Immiscible	of Immiscible	Immiscibles Removed	Depth to water	Depth to well	Survey	
Well ID		Odor	Liquid (ft.)	Liquid (ft.)		(ft.)	bottom (ft.)	or TOC	Time
GMW-27	4	t 	1			26.90	49.51	TOC	1027
GMW-28	٩					27.11	49.46	1	1157
GMW-29	Ч		1			29-92	45.43		1153
GMW-30	6			1		27.32	49.88	And the second s	1207
GMW-36	4		25-90	0.04		25.96	Mail Statement		1144
GMW-37	Ч	1		1 1 2 5 4		29.25	53.44	The state of the s	5 <i>8</i> 13
GMW-38	Ч	1 1 1 1 2	1			27.50	23'50	d d	0916
GMW-39	7	 		1		27.12	5071	3	1004
GMW-O-	4	1	‡ 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	23.48	49.20	a service serv	0825
GMW-O-	4	1		1) } 1	24.48	49,28		0836
GMW-O-	L	; ; ;		; ;	1 1 1 2 1 4	24.00	48.11		0841
GMW-O-	4	1	 	i i i	1 1 1	23.50	49.54	\$ 2 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0852
GMW-O- 4 (MID)	4			; ; ;		31.92	61.50		రకొక్క
GMW-O-	4	; ; ;		1	 	24.62	49.05		0900
GMW-O-	4	1 1 1 1 1		† 1 1 1	1	22.77	49.80		084 <u>5</u>
GMW-O-	4	1	s			21.90	49.77	1	1215
GMW-O- 8	4				i t i	22.50	49.40	V	0831

Project # 100524-TVJ_ Date	5	124	110	Client _	KMEP	
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Site Kinder Morgan Norwalk

				Thickness	Volume of			I		٦
	Well		Depth to	of	Immiscibles			Survey		
	Size	Sheen /	ŧ	Immiscible	Removed	Depth to water	Depth to well			
Well ID	(in.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	or TOC	Time	
GMW-O-	4		1 1 1 1			25.57	50.05	TOC	0920	
GMW-O- 10			; ; ;			26.92		ì	1100	slac
GMW-O- 12	Ч	 				24,80	38.07		1219	-
GMW-O-		1							1111	-
14	L{	•				26.0	50.16		1114	
GMW-O- 15	4	1 4 1 0 0 0 1 0 1 2	1 1 2 1	1 1 1 1		25.67	49,44		1310	5/25
GMW-O- 16	4	1 1 1 2 2 1	1	j i i i		25.14	49.38		0 e 16	
GMW-O- 17	H	1 i	1	!		VV 24.7€	√√ 39.75		0908	
GMW-O-			<u> </u>			- 011 2	37112		0302	-
18	Ч			1		26.26	39.51		1200	5/25
GMW-O- 19		1 2 2 1	! ! !	1		25.53	40.00		3744	
GMW-SF- 7	4		1	1 1 1		17.07	43.30	2	0839	
GMW-SF- 8	L-{	1 1 1 1 5		 	:	23.34	43.96	1 1 1 2 2	5843	
GMW-SF- 9	Ч	1	; ; ;		1 2 1 1 1 1	28.3	38.32	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	684B	1 !
GWR-1	Ч	1 2 6 1 1	1 1 1 1 1	1	1	26.37	44.76		1118	5/25
HL-2	4	1	 	1 2 1 1	i 1 1	29,36	39.12		0823	1 1 1 1 1 1
HL-3	4			1 1 1		39,27	41.80		080	
MW-6	4	1 1 1 1 1 2	1	: : :		30.33	52.12		0938	
MVV-7	4			1	: : :	30.70	53,52	V	034B	; ; ; ;

Project # 100524-TR1 Date 5/24/10 Client GEOMATELY

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)		1	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Time
MW-8	4	1	7 1 1			27.91	52.22	TOC	1008
MW-9	<u> </u>	I 	; ; ;			29.11	25.03	and the same of th	1057
MW-12	4	 	1 1 1 3 5 6			28.16	52-37		0840
MW-15	4		28,60	0.39		29.49	***		1040
MW-18 (MID)	4		1 5 1 1			32-26	64.84		1238
MW-19 (MID)	4			3 4 8 8 8 8		33.16	62-00		0958
MW-20 (MID)	4			1		32.33	56.85		0945
MW-21 (MID)	ч					30.00	62.02		0951
MW-SF- 1	R+6					30.79	51.26		11/0
MW-SF- 4	4	, , , , , , , , , , , , , , , , , , ,	1	1 1 1 2 2 1		31.60	44.64		1150
MW-SF- 5	6	t 1 1		1 1 1 1		31.55	51.10		1231
MW-SF- 9	~	1 2 4 1 1	1			25,80	38-28		1053
PW-1	4	, , , , , , , , , , , , , , , , , , ,		1		26.00	50.10	:	1103
PW-2	4	1		1	; ; ; ;	Bry	25-81	1 1 1	0835
PW-3	Ч	: : : :	+	1		26.45	·		5830
PZ-2	4		1 1 1 1			26.30	49-38		1212
P <i>Z-</i> 5	4		:		1	25.71	38.28	V	1103

Project # 100524 -TR Date 5	24	10	Client	KMEP	
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Site Kinder Morgan Norwalk

				Thickness	Volume of			T	T
	Well		Depth to	of	Immiscibles		,	Survey	
, n, n, m	Size	Sheen /	Immiscible	1		Depth to water	Depth to well	Point: TOE	
Well ID	(in.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	or TOC	Time
PZ-7A	2		1			25.30	31.62	TOC	1002
PZ-7B	2	 				²57.32	45.38	1	1005
PZ-8-			1 1 1 1 3 2 4 4		•	277			1 1 2 2 1
PZ-10	2_		, a t t t t t t t t t t t t t t t t t t			26.51	38.18		1033
WCW-1	4			; ; ; ; ;		25.10	52.92		9890
WCW-2	٧į			! ! !		28.00	5240		ળ4(
WCW-3	4				1	29.30	50.55		0726
WCW-4	Li					31.26	51.47		0704
WCW-5	Ч		1	1 1 5 1	1 1 1 1	25.70	50.40		0748
WCW-6	Ч	1		`		28.10	51.05	j.	0745
WCW-7	니		132		1 1 1	29.75	51.60		0938
WCW-8	<u>U</u>	1	1	! ! ! !		30.75	51.55		1022
WCW-9	<u> </u>	1 1 1 1 2		1	1	31.02	5210	1	08IS
WCW-10	4	1 1 2 1				25.70	55.25		6756
WCW-11	니	1	1 1 1 2 1		7 1 4 8 2	27.77	59.92		0736
WCW-12	N	-		1	1 2 1 1	28.90	60.10	1	6731
WCW-13	4		6	1		30.65	60.42	4	0718

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Project # 100524 -Tvc1 Date_	5/2	24/10	Client _	KMEP
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Site Kinder Morgan Norwalk

	1		1	Thickness	Volume of				1
	Well		Depth to	of	Immiscibles			Survey	
1	Size	Sheen /	Immiscible			Depth to water	Depth to well		
Well ID	(in.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	or TOC	Time
		!	!	1					
WCW-14	4 4		; ;		1	31.87	58.80	TUC	0711
P2-8A	2		:		1 1 1 1 1 1	27.60	47.41	1	1014
P2-8B	2	 				27.37	33.56	þ	loli
		<u> </u> 							1
		<u> </u>					‡ †	 	
				1 1 1 1			; ; ;	1	1 1 2 2
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			<u> </u>				!		i ! !
			1 1 1	1 1 1 1	1	1	1	!	
				1		:	‡		
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				:	1	1	1		
			1	‡	1			3	
	i.	i	<u> </u>	·		\$!	‡ 1		

Project #	100524-TRI	Date	5/28/10	Client	KMEP
			1	_	
Site	Kinder Morgan No	orwalk			

	Well		D4-4-	Thickness	Volume of				
	Size	Sheen /	Depth to Immiscible	of Immiscible	Immiscibles Removed	Depth to water	Depth to well	Survey	
Well ID	(in.)	Odor		Liquid (ft.)		(ft.)	bottom (ft.)	or/TOC	Time
EXP-1	Ч		! ! !	1 6 k k 1 1	(55.Ha	128.98		1006
EXP-2	Ч	1	5 1 1 1	; ; ;		55,69	130.08		1010
EXP-3	H	1 1 1 1	t ! ! ! !			54.51	123.23		1002
EXP-4	4					55.10	115.35		0946
EXP-5	4					L19.49	113,28		1130
GMW-1	Ч		1			26.91	49.90		1045
GMW-2	4	! !) ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	; ; ;	1	25.80	50.74		1140
GMW-3	4	! !		1 1 2 2	: : : : :	27.11	50.10		1143
GMW-4	Ч	t 		 F L I	; ; ; ;	27.48	L19.46	100000000000000000000000000000000000000	81-71
GMW-8	Ч		1 k	1 1 1 1		25.87	49.78		1023
GMW-9	6				1 1 1 1 1	₹5.0€	49.10	1	N <i>\$</i> 3
GMW-10	Ч	1			; ;	26.70	49.52		1152
GMW-11	Ч	\$ 		 		25.39	49.80		1175
GMW-13	Ч	1 1 3 4 2	\$ 		t t	25,63	49.62		IIIS
GMW-14		unab	le to	locat					
GMW-23	Н	1	; ;	3 3 8 8	 	77.22	58.24		1236
GMW-26	Ч			1 1 1 2 2		27.47	47.85	Į.	1202

Project #_	100524-TRI	_ Date	5/28/10	Client	KMEP	_
Site	Kinder Morgan N	lorwalk				

				Thickness	Volume of				
	Well Size	Sheen /	Depth to	of Immiscible	Immiscibles	1	D 41 . 11	Survey	
Well ID		Odor	Liquid (ft.)		1	Depth to water (ft.)	Depth to well bottom (ft.)	Point: TOB or TOO	Time
		1							
GMW-27	<u> </u>	1				26.96	49.51		ZE11
GMW-28	L)	 				27.12	49,46		1212
GMW-29	Ч	1 1 1 2 6		1	:	29.88	45.43		1513
GMW-30	6			1 3 6 1		27.18	49.88		1240
GMW-36	Ч	:	25.88	0,06		25.94			1250
GMW-37	4	1 1 1		1 2 4 1 1	; ; ;	29,20	53.44		1109
GMW-38	Ц				; ; ;	27.40	53,20		1/05
GMW-39	Ч		1 1 1 1 0 1		1	27.09	50.71		1058
GMW-O- 1	니			1		23.47	49,20	1	1047
GMW-O- 2	H	; ; ; ;	1 4 3 1 1	1		24.43	49,28	1	1058
GMW-O- 3	4	‡ ; ;	! ! !	1	1	23.97	48.11		1112
GMW-O- 4	7	¢ f i i i i 2	:	t 1 1 2	1 1 1 1 1	23.47	49,54		mg.
GMW-O- 4 (MID)	Ч	 		1 1 2 2 4		31.95	61.50		_{1/1/5}
GMW-O- 5	Ч	1 1 2 1	1 1 1 1	1 3 3 1	1 1 2 4	23.90	49.05	:	1121
GMW-O- 6	Ч	!		; ;	; ; ;	22,94	49.80		1106
GMW-O- 7	પ	; ; ;	1		1 2 1 1 1	21.95	49.77	\$ \$ 1	(\00
GMW-O- 8	Ч	1	:	1	; ; ; ;	22-41	49.40	4	108-1

Project #_	100524-TR1	Date	5/28/10	Client	KMEP	
					-	
Site	Kinder Morgan No	orwalk				

	Well		Depth to	Thickness of	Volume of Immiscibles			Survey	
Well ID	Size (in.)	Sheen / Odor	Immiscible Liquid (ft.)		i .	Depth to water (ft.)	Depth to well bottom (ft.)	Point: TOB	Time
GMW-0-		!		Enquie (it.)	(1111)	:		i uraocy	
9	4	1				25.50	50.05		1144
GMW-O- 10	4	•				29,10	49.92		√3 ∞
GMW-O- 12	4					24.74	38.97		<i>V</i> 139
GMW-O- 14	4		= = = = = = = = = = = = = = = = = = = =	3		26.11	50.16		แรอ
GMW-O- 15	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1		25.35	49.44		V200
GMW-O- 16	닉	1		; ; ; ; ;		25.13	49.38		1156
GMW-O- 17	4	1	1			24.75	39.75		1125
GMW-O- 18	니		:			26.03	39.51		6611
GMW-O- 19		1	:		1	25.47	40.00	1	1153
GMW-SF	4	-	1 5 6 1 1	 	1 1 1	27.06	43.30		1101
GMW-SF- 8	Ч	1	; ; ;	1 1 1 1 1 1	1 1 1	\$ <u>8</u> ∙30	43.96	1	1111
GMW-SF- 9	4			4 2 4 3		28.37	38,32	1	לווס
GWR-1	4	1	1			25.91	44.76		1/20
HL-2		; t !		: :		29.38	39.12	1	1025
HL-3	4	1	1	1 1 1 1 1	1	29.34	41.80		1038
MW-6	4	1			F	30.17	52.12		1015
MW-7	Ц		† . 1 1 1		1 1 1 1	30.68	53,5Z	4	1032

WELL GAUGING DATA

Project # 1005)4-TR1 Date	5/28/10	Client <u>kmep</u>
Site Kinder Morgan Norwa	<u>lk</u>	

		T	T	1 (1) + 1					
	Well	1	Depth to	Thickness of	Volume of Immiscibles	1		Survey	
Well II	Size (in.)	Sheen / Odor	Immiscible	Immiscible	Removed	Depth to water		Point: TOB	
WCII II	(11.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	or (FOC)	Time
MW-8	4	!				27.90		,	; ;
	,,					27.10	52.22		1046
MW-9	14		1	1		29.64	52.03		115-(
MW-12	4			1		28.10	52.37		11/2
MW-15	4		28.57	0.89		29.46			
MW-18				:		27.46	1		(300
(MID) MW-19	4					32.17	64.84		1210
(MID)	4		; ; ;			25.7			
MW-20				i i		33,//	62.00		1018
(MID)	4					32.29	56.85	7	1018
MW-21	4		į	1 1 1					10.00
(MID) MW-SF-	(;		29.97	62.03		1035
1	6		; ;			30.57	61.1	1	
MW-SF-	Ĺ/	;				30.57	51.16		1040
4 MW-SF-	4					26.40	44.64		1223
5	6					31.44	1		1
MW-SF-				<u> </u>	<u> </u>	31.77	51.00		1300
9	4		:	!		25.66	38,28	# # # # # # # # # # # # # # # # # # #	1155
PW-1	4				1	27.98	S0.70		
PW-2	4	1				DRY			1200
			<u> </u>		:		25.81		1204
PW-3	4				1 1 1	26.41	50.15		029
PZ-2	4				:	26.30	49.38		
77.	4	1				:		l :	1218
PZ-5						25.68	38.18	* 1	100

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WELL GAUGING DATA

Project #_	100524-TR1 Date	5/28/10	_Client	KMEP
Site	Kinder Morgan Norwalk			

1				Thickness	Volume of				
	Well	G1 (Depth to	of	Immiscibles			Survey	
Well ID	Size	Sheen /		Immiscible		Depth to water	_		
Well ID	(in.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	or TOO	Time
PZ-7A	2	<u> </u>	1 1 1 1 1 1			25.29	31.62	; ; ;	1042-
PZ-7B	2		1			25.30	45.38		1020
PZ-8A	2	1				27.38	47.41		1052
PZ-10	2	1				26.46 26.46 m	38.18		1205
WCW-1	니			1		25. os	52 <i>9</i> 2		1645
WCW-2	Ч				1 1 2 2	27.95	52.40		1041
WCW-3	ų			1 1 1 1 1 1	1 1 3 1	29.21	50.55	1 t 1	1003
WCW-4	니		 	 	1 1 1 1	31.23	51.47	1 1 1 1	0951
WCW-5	4					25.65	5040	1 2 1 1 1	lois
WCW-6	4	1 1 1 1			1	28.02	51.05	1	1033
WCW-7	J	1	! ! !	 	 	29.65	51.60		7501
WCW-8	4		1 1 1 1	1	1	30.74	SISS		1 57.9
WCW-9	Ч	1	1	1	 	31.00	52.10	t 1 1	1026
WCW-10	7	; ; ;	1	1		25.67	55.25	1	7101
WCW-11	4	; ; ;	; ; ;	: : : : : :	: ; ; ; ;	27,46	59.92	1	1011
WCW-12	4	1		1	1 1 1 1	28,90	60.10	1 1 1 2 2	1008
WCW-13	<u> </u>	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				30.68	60 AZ	: : : : : :	D958

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WELL GAUGING DATA

Project #_	100524-TRI	Date	5/28/10	Client	KMEP
Site	Kinder Morgan No	<u>orwalk</u>			

				Thickness	Volume of				
	Well		Depth to	of	Immiscibles			Survey]
1	Size	Sheen /	Immiscible	Immiscible	Removed	Depth to water	Depth to well	Point: TOB	
Well ID	(in.)	Odor	Liquid (ft.)	Liquid (ft.)		(ft.)	bottom (ft.)	or TOC	Time
			-		1		1	1	<u> </u>
WCW-14	1 4				: :	31.54	58.80	! !	০9হ্
			1	· · · · · · · · · · · · · · · · · · ·	; ;	<u> </u>	1		
PZ-83	2				i I	27.66	33.56	; ;	1055
		!	!) 	:			
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		LOW.	FLOW WE	CLL MON	ITORING	<u> DATA</u>	SHEET	
Project #	#: 10052	4-TR)		Client:			KMEP	
Sampler				Start Date	: 5/2	5/10		
Well I.D	:: Exp-	(Well Dian		3 4	0 6 8	
Total W	ell Depth:	128.9	E	Depth to V	Water:	Pre: 5	5.38 Post	: 5 <i>5.38</i>
Depth to	Free Prod			Thickness	of Free P	roduct (f	eet):	
Reference	ed to:	₽VO	Grade	Flow Cell	Туре:		YSI 556	
Purge Metl Sampling N	Method:	2" Grund Dedicated	Tubing		Peristaltic l	g	Bladder Pump Other	
Start Purge	Time: <u>67</u>	· <i>9</i>	_Flow Rate: _	500 m	L/min_	_Pump Dep	oth: 110'	
Time	Temp.	pН	Cond. (mS or (15)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormD)	Depth to wate
0712	20.94	7.58	1126	l l	0.86	-81.0	1500	S5.38
0715	21.26	7.54	1168	Ġ	0.72	-43.0	3000	55.38
0718	21.41	7.53	1167	2	0.69	- 32.7	4500	55.38
0721	22.00	7.52	1155	une. Link	0778	-14,4	6000	S5.38
0724	22.30	7,51	1156	stary	0.69	-10.3	7500	55.3g
o727	22.50	7.51	1158	1	0.62	-7-2	9000	55.38
		,						
Did well	dewater?	Yes (No		Amount a	actually e	vacuated: 900	o mL
Sampling	Time:	072 8			Sampling	; Date: 9	3/25/10	
Sample I.	D.: Exi	2-1			Laborato	ry:	Alpha Analytical	•
Analyzed	for:	THg (1	Hfp VOC's	MTBE		Other: 5	See Sow	
Equipmen	ıt Blank I.I	D.:	@		Duplicate	I.D.:		

		LUW	FLOW WI	LLL MON	TORING	DAIA	SHEET	
Project #	#: (00'	524-	TRI	Client:			KMEP	
Sampler	: tr			Start Date	: 5/2	5/10)	
Well I.D): EX	P-2	_	Well Dian	neter: 2	3 (4) 6 8	
Total W	ell Depth:	130	·08	Depth to V	Water:	Pre: SS	5 ራ (Post:	55.66
Depth to	Free Prod	uct:		Thickness				
Reference	ed to:	(PYC	Grade	Flow Cell	Туре:		YSI 556	
Purge Meth Sampling N	Aethod:	2" Grund Dedicated	l Tubing		Peristaltic I New Tubin	g	Bladder Pump Other	
Start Purge	Time: 07	18	Flow Rate:	500 ml	MIN	Pump Dep	oth: 12	
Time	Temp.	рН	Cond. (mS or _t µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
0751	20.95	7,51	1763	3	0.40	110	1500	55.66
0754	21.10	7,52	1766	Í.	0.37	95	3000	55-60
งาร 7	21.14	7.53	1763	(CERTIFIC)	0.35	91	4500	55-66
0800	21.20	7.53	1705	The same of the sa	0.35	79	6000	55-66
0603	21:22	7,53	1763	quantitàlis	8.36	76	7500	55.66
00 PO	21.28	J ,23	1759	1	0.35	74	9000	55-60
Did well o	dewater?	Yes (No)		Amount a	ctually e	vacuated: 🧸 .	0 L
Sampling	Time: 0	804			Sampling	Date: S	125/10	
Sample I.l	D.: EY	P-2			Laborator	y:	Alpha Analytical	
Analyzed	for:	Pig Ti	PHD VÓCS	MTBE		Other: S	20 C.O.C	
Equipmen	t Blank I.I	D.:	@ Time		Duplicate			

LLL MON	HORING	J DAIA	SHEET	
Client:			KMEP	
Start Date	: 5/25	110		
Well Dian	neter: 2	3 (4	68_	
Depth to V	Water:	Pre: 5	1.54 Post	54.58
Thickness	of Free P			
Flow Cell	Type:		YS1556	
		-	Bladder Pump Other)
500 MC	1 MIN	_Pump Dep	oth: 11 '2 1	
Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to wate
2	3.68	-134	1500	54.58
2	0.59	-130	3000	54.58
St.	0.23	-137	4500	54.58
(0,51	-142	6000	54.58
	0.50	-145	7500	54-58
	D.20	-148	9000	54.58
	Amount a	ctually e	vacuated: 9.	OΓ
	Sampling	Date: S	125/10	
	Laborator	y:	Alpha Analytical	, , ,
s MTBE		Othen: S	ee (10+C+	
	Duplicate	I.D : TY	37007	ره
	Client: Start Date Well Dian Depth to V Thickness Flow Cell Turbidity (NTUs) 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Client: Start Date: 5/25 Well Diameter: 2 Depth to Water: Thickness of Free P Flow Cell Type: Peristaltic In New Tubin MIN Turbidity D.O. (mg/L) 2 0.59 1 0.53 1 0.51 1 0.50 Amount a Sampling Laborator S MTBE	Client: Start Date: 5/25/10 Well Diameter: 2 3 4 Depth to Water: Pre: 50 Thickness of Free Product (for Flow Cell Type: Peristaltic Pump New Tubing SOO MIL MIN Pump Depth (mV) 2 0.68 - 134 2 0.59 - 130 1 0.53 - 137 1 0.51 - 142 1 0.50 - 145 Amount actually essampling Date: 5 Laboratory: s M(TBE)	Start Date: $5/25/10$ Well Diameter: $2/3/4/6/8$ Depth to Water: Pre: $54/54/9$ Post: Thickness of Free Product (feet): Flow Cell Type: YSI556 Peristaltic Pump Bladder Pump New Tubing Other M/N Pump Depth: $11/2/9$ Turbidity D.O. ORP Water Removed (gals. or mD) 2 0.68 -134 1500 2 0.59 -130 3000 1 0.53 -137 4500 1 0.51 -142 6000 1 0.50 -145 7500 1 0.50 -145 1 0.50

	LOW.	E. E. C. AA AA B	TATOLIA	TIONING	JUALA	SHEEL			
t: 10052	4-TR1	i	Client:			KMEP			
: 24			Start Date	: 5/2	24/10				
: EXP-1	4		Well Diar	<u>-</u>					
ell Depth:	115.35		Depth to V	Depth to Water: Pre: 55.10 Post: 55.10					
Free Prod	uct:		Į.						
ed to:	€VO	Grade				YSI 556			
od: lethod:					-	Bladder Pump Other			
Time: 12	52	_ Flow Rate: _	<u>ද</u> න	ml/min_	_Pump Dep	oth: <u>(07</u>			
Temp.	рН	Cond. (mS or US)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ்	Depth to wate		
20.78	7.22	1280	3	0.97	166.0	1500	55.10		
20.82	7.25	1386	2	0.80	152.1	3000	55.10		
21.33	7.26	1423	3	0.84	1378	4500	55. la		
21.51	7.26	1428	5	0.89	130.0	6000	55.10		
21.57	7.26	1433	Li	0.88	127.	7500	55.10		
ewater?	Yes (No		Amount a	etually e	vacuated: 750	e ml		
Time: 12	১০ হ								
).: EXP	L1			Laborator					
for: <	IPHg ar	Hfp VOC's	MTBE		Other: S	iee sow			
Blank I.I).;	@ Time	-	Duplicate					
	EXPA ell Depth: Free Prod ed to: od: fethod: Time: 12 Temp. ② or °F) 20.78 20.78 20.78 21.33 21.51 21.57 ewater? Time: 12	#: 100524-TRY #: PH #: EXP-H #: EXP-H #: IS.35 Free Product: # do to: PVO # do	#: 100524-TR1 #: PH #: FXP-H #: EXP-H #: EXP-H #: EXP-H #: EXP-H #: IS.35 Free Product: #: ed to: PVO Grade #: Od: PVO Grade #:	Client: Start Date Well Diar Well Diar Well Diar Collect: Thickness Red to: Correct Plow Cell Cod: Correct Plow Rate: Cond. Cond. Correct Plow Rate: Cond. Cond. Correct Plow Rate: Cond. Cond. Correct Plow Rate: Cond.	Client: Chickers of Free P Depth to Water: Thickness of Free P Flow Cell Type: New Tubir Client: Cond. (mS or Client: Chickers of Free P Cond. Cond. (mS or Client: Chickers of Free P Cond. (mS or Client: Client: Client: Client: Client: Client: Client: Chickers of Field Cond. Cond. (mS or Client) New Tubir New	Client: PH Start Date: \$\frac{5}{24}\frac{1}{0}\$ Well Diameter: 2 3 @ Peristaltic Pump New Tubing Pump Depl Temp. On °F) Pump Depl Temp. Well Diameter: 2 3 @ Peristaltic Pump New Tubing New Tubi	Start Date: S/24/10 Start Date: S/24/10 Start Date: Start Date:		

 		LUW	LLUVY VYI	TILL IVILLIA	PLITACIA	JUALA	SHEEL			
Project #	#: 10052	4-TR1		Client:			KMEP			
Sampler				Start Date	: 5/25	110				
Well I.D	h: Exp-	5		Well Dian	neter: 2	3 🗷	> 6 8			
Total W	ell Depth:	113.28		Depth to V	Depth to Water: Pre: 49.54 Post: 49.54					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (f	eet):			
Reference	ed to:	PÝO	Grade	Flow Cell	Type:		YSI 556			
Purge Metl Sampling N		2" Grund Dedicates	•		Peristaltic l	-	Bladder Pump Other			
Start Purge	Time: <u>07</u>	156	Flow Rate: _	500 W	ul/min	_Pump Dep	oth: <u>100'</u>			
Time	Temp.	рН	Cond. (mS or as)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or,ml))	Depth to wate		
o759	21.02	7.54	988	4	1.14	36.0	1500	49.54		
0802	21.02	7.53	1095	Li	0.63	2-3	3000	49.54		
ంకెంక	21.30	7.51	1223	Ļ	0.51	-0.8	4500	49.54		
3080	21.59	7.50	1259	2	0.46	-2.0	6000	49.54		
<u>⇔8(1</u>	21.87	7.50	1284	3	0.46	-5.8	7500	49,54		
Did well o	lewater?	Yes (No		Amount a	etually e	vacuated: 750	oo ml		
Sampling	Time:	0812			Sampling	Date:	5/25/10			
Sample I.I	D.: EXP-	-5			Laborator	y:	Alpha Analytical			
Analyzed	for:	PHg T	Hfp VOC's	MTBE						
quipmen	t Blank I.I	D.:	@ Time		Duplicate	I.D.:				

				JAJAJ IVI OI V.	A TANALIA	CEDLETLE	REMEMBER			
Project #	: 100521	1-TR1		Client:			KMEP			
Sampler:				Start Date	: 5/2	7/10				
Well I.D	: 6MW-	Į		Well Dian	neter: 2	3 (4)) 6 8			
	ell Depth:	49.90		Depth to \	Depth to Water: Pre: 26.95 Post: 27.00					
Depth to	Free Prod	uct:	.,		Thickness of Free Product (feet):					
Referenc	ed to:	PVO)	Grade	Flow Cell	Type:	-	YSI 556			
Purge Meth Sampling M		2" Grandi Dedicated	-		Peristaltic New Tubir	•	Bladder Pump Other			
Start Purge	Time: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	302	_Flow Rate: _	500 v	1L/min	_ Pump Dep	th: <u>45'</u>			
Time	Temp.	pН	Cond. (mS or KS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orm))	Depth to wate		
1305	25.00	7.4)	1278	7	0.57	-135.Z	1500	27.00		
1308	25.44	739	13 27	7	0.52	-139.4	3000	27.00		
1311	25.87	7.38	1336	7	0.43	42.3	4500	27.00		
1314	26.13	7. 37	(34)	7	0.40	-1420	6000	27.00		
1317	26.42	7.37	1347	7	o.38	-145.1	75 <i>0</i> 0	27.00		
1100										
Did well o	lewater?	Yes (No)		Amount	actually e	vacuated: 75	iao mL		
Sampling	Time: \	3/8			Sampling	g Date:	5/27/10			
Sample I.I	D.: GMI	リー ト			Laborato		Alpha Analytical			
Analyzed		TPHe AT	THE VOCS	МТВЕ		Other: 5	lee sow			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate		DUP-4			

		LOW	FLOW WI	ELL MON	ITORIN(G DATA	SHEET			
Project #	#: (00	524.	-TR1	Client:			KMEP			
Sampler	: TR			Start Date	: 5/2	Le / 10				
Well I.D	.: GMI	N - Z		Well Dian	Well Diameter: 2 3 (4) 6 8					
Total We	ell Depth:	50.7	14	Depth to V	Water:	Pre: 2.9	5、80 Post:	26:00		
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	₽Ŵ	Grade	Flow Cell	Туре:		ÝSD556			
Sampling M	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 158 Flow Rate:				Peristaltic Pump Bladder Pump New Tubing Other OOMINE Pump Depth: 45					
Time	Temp.	рН	Cond. (mS or µS)		D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to wate		
1201	23.23	7.25	1948	136	3.13	113	1500	25.99		
1204	23:60	7.13	1962	120	2.32	32	3000	25.99		
1207	23:64	7.09	1970	108	2.59	64	4500	26,00		
1210	23,39	7,07	1970	91	2,44	60	6000	26.00		
1213	23,44	7107	1978	99	2.38	56	7500	26,00		
1216	23,48	7,07	1992	85	2.35	52	9000	24,00		
1219	23.50	7.06	1996	82	2.30	50	10500	26.00		
							-			
Did well d	lewater?	Yes {	N ₀		Amount a	ctually e	vacuated: 10	-5 \		
Sampling '	Time: /	220			Sampling	Date: 5	126/10			
Sample I.I).: Gr	(W-	2		Laborator	y:	Alpha Analytical			
Analyzed 1	for:	PHg T	Hfp VOO's	MTBE		Other: S	ee C.o.C			
Equipment	: Blank I.I).:	@ Time		Duplicate	I.D.:				

				PLL INIOIA	II OILII (Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z					
Project #	#: 10052	4-T12	ì	Client:			KMEP				
Sampler	: PH			Start Date	:: 5/z	6/10					
Well I.D).: Gun	<u>1-3</u>		Well Diar	meter: 2	3 4	D 6 8				
	ell Depth:		9	Depth to V	Depth to Water: Pre: 27.18 Post: 27.18						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):							
Reference	ced to:	evô	Grade	Flow Cell	Туре:		YSI 556				
Sampling N	hod: Method:	Dedicate	d Tubing		June June 1						
Start Purge Time: 1150 Flow Rate:				<u> </u>	nl/min_	_Pump De _l	oth: <u>45</u>				
Time	Temp.	рН	Cond. (mS or #\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or กับ)	Depth to wate			
1153	23.96	7.16	1271	24	1.77	39.8	1500	27.18			
1156	24.58	718	1306	18	1.55	40.1	3000	27.18			
1159	25.02	7.18	1312	14	1,43	40.6	4500	27.18			
1202	24.97	7.18	1317	12	1.32	40.2	6000	27.18			
1205	25.07	プリタ	1313	10	1,23	411.3	7500	27.18			
			·								
Oid well	dewater?	Yes (No)		Amount a	actually e	evacuated: 750	00 mL			
Sampling	Time: (206			Sampling	Date:	5/26/10				
Sample I.	ample I.D.: GMW-3				Laborator	y:	Alpha Analytical				
Analyzed	nalyzed for: TPHg TPHfp VOC					Other: 5	see sow				
Equipmen	nt Blank I.I	D.:	@ Time	Duplicate I.D.:							
Blaine T	ech Servi	ices, In	c. 1680 Ro	gers Ave	., San Jo	se, CA	95112 (408)	573-0555			

		LOW	FLOW WI	ELL MON	ITORING	G DATA	SHEET				
Project	#: 1005	24-	TRI	Client:	****		KMEP				
Sampler	: m			Start Date	: 5/2	7/10	-				
Well I.D).: GM	w-4		Well Dian	Well Diameter: 2 3 🔏 6 8						
Total W	ell Depth:	49.0	16	Depth to V	Depth to Water: Pre: 27.55 Post: 27.60						
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):						
Reference	ced to:	₽ Q	Grade	Flow Cell	Type:		YŞT 556				
Purge Meth Sampling M Start Purge	Method:	2" Grundl Dedicated	Jubing	500 ML	Peristaltic I New Tubin (ル・リ	g	Bladder Pump Other th: ५८ \				
Time	Temp.	pН	Cond. (mS or [48]	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fnL)	Depth to wate			
1300	23.61	4.64	1462	ા ક	0.30	-146	1500	27,60			
1303	23,69	6,74	1498	12	0.21	-156	3000	27,60			
1306	23.95	6.73	1508	9	0.19	-159	4500	27.60			
1309	24.00	6.78	1518	9,	0.16	-166	6000	27.60			
1312	24.10	6.80	1528	ઉ	0.15	-163	7500	27.60			
				•							
Did well o	lewater?	Yes (No		Amount a	ctually ev	vacuated: 7	5 L			
Sampling	Time: 13	13			Sampling	Date: 5	-/27/16				
Sample I.I	D.: GH	w - 4			Laborator	y:	Alpha Analytical				
analyzed for: FPHg TPHfp VOCs				other: see c.o.c							
Equipmen	t Blank I.E).;	@ Time		Duplicate I.D.:						

		LOW	FLOW WI	ELL MON	ITORING	G DATA	SHEET			
Project 7	#: 1005	24-	mi	Client:			KMEP			
Sampler	: T/L			Start Date	: 5/26	(10				
Well I.D	1: GM	W - 9	გ	Well Dian	neter: 2	3 A	6 8			
Total W	ell Depth:	49.7	8	Depth to V	Depth to Water: Pre: 25-98 Post: 26-68					
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	(Py C	Grade	Flow Cell	Type:		Y\$1 356			
Sampling N	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 1032 Flow Rate: Flow Rate:				Peristaltic F	g	Bladder Pump Other			
Start Purge	Time: 103	32	Flow Rate: _	500 MI	/MIN	Pump Dep	th: <u> </u>	····		
Time	Temp.	pH	Cond.	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mุ่าไ)	Depth to water		
1035	21.18	7.10	1360	33	0,64	15	1500	26,08		
1038	22.03	7.06	1361	28	0.38	- 9	3000	26.08		
1041	041 22.19 7.04 1363				0.32	-27	4500	26.03		
1044	22130	7,04	1363	22	0.33	- 33	6000	26.00		
	22.35		1368	22	0.30	-35	7560	26.08		
1050	22.44	7.03	1372	20	0.29	-39	9000	26,68		
Did well d	ewater?	Yes ()lo		Amount a	ctually e	vacuated: 1	. 0 L		
Sampling	Time: 10	21			Sampling	Date: 3	5/26/10			
ample I.I).: 6 Mh	√ <u> </u>			Laborator	y:	Alpha Analytical			
analyzed i	nalyzed for: TPAg TPHfp VOC's									
quipment	Blank I.D).:	@ Time		Duplicate					
H _ = - R	ch Comi									

		LUW.	ILOW WI	LLL MON.	HURING	J DAIA	SHEET		
Project #	#: 10052L	1-721		Client:			KMEP		
Sampler				Start Date	: 5/2	8 ho			
Well I.D	!:: <u>anw-</u> 9			Well Dian	neter: 2	3 Д) 6 8		
į.	ell Depth:			Depth to V	Water:	Pre: 30	,47 Post:	30.35	
Depth to	Free Prod	uct:		Thickness of Free Product (feet):					
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556		
_	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic l New Tubin	•	Bladder Pump Other_		
Start Purge Time: OSOO Flow Rate:				<u>500</u>	in C/min	_Pump Dep	oth: <u> </u>		
Time	Temp.	pН	Cond. (mS or (is)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormil)	Depth to wate	
<u>০</u> ೯৬%	22-28	7.41	3218	[42	2.45	-2H.6	1500	30.35	
080 <u>6</u>	21.89	7.39	3219	91	2.03	-203.0	3000	30:35	
0509	21.91	7.40	3158	54	1.40	203.3	4500	30.35	
0812	22.09	7.38	3153	49	1,24	-1%.9	6000	30.35	
081S	22.47	7.37	3137	40	1, 04	-2056	7500	30,35	
ক্ষোন্থ	22.69	7.36	3137	38	0.91	-207,1	9000	30.35	
0521	22.72	7.36	3140	37	0.90	-205.1	10500	30.35	
Did well o	dewater?	Yes	M		Amount a	actually e	vacuated: 1050	DD ML	
Sampling	Time: 07	82-2			Sampling	_	5/28 No		
Sample I.I	D.: GML	J-9			Laboratoi		Alpha Analytical		
Analyzed	for: e	PHg I	PHP VOC	MTBE OTHER: See SOW					
Equipmen	t Blank I.I	D.:	@ Time		Duplicate				

	<u> </u>	LOWI	LOW WE	LL MON	IORING	DAIA	SHEET				
Project #	1: 1005	524-	TRI	Client:			KMEP				
Sampler	: 72			Start Date	: 5/	06/1	0				
Well I.D	.: GMV	V -13	}	Well Dian	neter: 2	3 4	<u> </u>				
Total We	ell Depth:	49.6	02	Depth to V	Depth to Water: Pre: 25.86 Post: 25-97						
Depth to	Free Prod	uct:		Thickness	of Free Pi	oduct (fe	eet):				
Referenc	ed to:	(PV)C	Grade	Flow Cell	Type:		Y\$1556				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Jubing Start Purge Time: 0833 Flow Rate:				500 Ml	Peristaltic F New Tubing	-	3	Pump Other_			
Time	Temp.	pН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Rem (gals. or n		Depth to wate		
0834	22.15	7.52	718	5	2.58	115	150	Ö	25.06		
0837	22.38	7,50	7/9	3	2,53	₩ ₩	300	J	25.96		
0842	22,45	7.48	าเจ	3	2,50	91	450	ק כ כ	25-97		
0945	22.51	7.45	720	3	2,50	78	600	0	25-97		
0 949	22.5g	7.44	720	3	2,50	75	750	› O	25-97		
Did well o	dewater?	Yes	N ₀		Amount a	ctually e	vacuated:	7.5	, L		
Sampling	Time: O	849			Sampling	Date:	5/24/	16)		
Sample I.I	D.: GM	N-1	13		Laborator	y:	Alpha Analy	/tical			
Analyzed	for:	TPH _g TE	Fifp VOC's	МТВЕ		Other: 🖫	2-8 c. o	· - C			
- Equipmen	t Blank I.I	— —— D.:	@ Time	-	Duplicate	I.D.:					

Project #	4: 100	524	- TR1	Client:			KMEP		
Sampler		·	- ,	Start Date	: 5/2	9 10			
	GMW	-14		Well Dian		3 4			
	ell Depth:			Depth to V		Pre:	- Post:		
	Free Prod	net·							
Reference		PVC	Grade		Thickness of Free Product (feet): Flow Cell Type: YSI 556				
Purge Meth Sampling M	od: lethod:	2" Grundi Dedicated	es Pump Tubing		Peristaltic Pump New Tubing 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	
<u> </u>	- UNABLE TO LOC				611				
- r	- MULTIPLE AT				TS	MAI) E		
T					51NG	<u> </u>			
S	HoU	5 (PIT	cHFO	RK.	2A	£.		
Ŋ	JETF	~ L 1	DETE (
- N	10 S	AMP	LES	TALE	N -				
Did well d	ewater?	Yes	No		Amount a	ctually e	vacuated:		
Sampling	Time:				Sampling	Date:		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Sample I.I	D.:	The state of the s			Laborator	y:	Alpha Analytical		
Analyzed	for:	ТРНg ТР	Hfp VOC's	MTBE		Other:			
Equipmen	Blank I.I	D.:	@ Time	-	Duplicate	I.D.:	· · · · · · · · · · · · · · · · · · ·		



LOW FLOW W	ELL MONIT	ORING D	ATA SHE	ET			
Project #: 100524-TK)	Client:		KM	EP			
Sampler: +1.	Start Date:	5/27/	10				
Well I.D.: GMW-Z7	Well Diame	Well Diameter: 2 3 4 6 8					
Total Well Depth: 49.51	Depth to Wa	Depth to Water: Pre: 26:90 Post: 27.07					
Depth to Free Product:	Thickness o	Thickness of Free Product (feet):					
Referenced to: PVC Grade	Flow Cell T	ype:	YSI	556			
Purge Method: 2" Grundlos Pump Sampling Method: Dedicated Tubing Start Purge Time: 1037 Flow Rate:	N	eristaltic Pum Iew Tubing	•	adder Pump Other_			
			пр осрап				
Temp. Cond. Time Or °F) pH (mS or (LS))	Turbidity (NTUs)		- 1	r Removed ls. or ηπΕ)	Depth to water		
1040 23.01 6.88 3475		0.29 -1	1	500	27.07		
1043 23.40 6.35 3720	13 8	0.19 -	177 3	000	27.07		
1046 23:44 6.84 3745	10 0	>.16 -	190 49	500	27,07		
1049 23.52 6.84 3753	1.2	0.15 -1	194 6	000	27.07		
1052 23.58 6.84 3756	10 3	0.15 -2	200 co2	500	27.07		
Did well dewater? Yes No	A	mount actu	ally evacua	ted:7°5	V		
ampling Time: 1053	Sa	ampling Da	ite: 5/2-	ilio			
ample I.D.: GMW-27	La	aboratory:	Alpha	Analytical			
nalyzed for: TPHg TPHfp VOC's	MIBE Other: See Siouvi.				•		
quipment Blank I.D.:	Dı	aplicate I.D).:				

Project #: 100524 - T21	Client:			KMEP		
Sampler: TV	Start Date	: 5/2-	1/16			
Well I.D.: GMN-36	Well Dian	neter: 2	3 A	68		
Total Well Depth:	Depth to V	Water:	Pre: 2 S			
Depth to Free Product: 25.90	Thickness	of Free Pro	oduct (fe	et): 0.06		
Referenced to: RVC Grade	Flow Cell	Flow Cell Type: Y\$1556				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Fubing		Peristaltic Pump New Tubing Other				
Start Purge Time: Flow Rate	:		Pump Dep	th:		
Temp. Cond. Time (°C or °F) pH (mS or µl)	Turbidity S) (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
- D. DLO OF SPH DETEC	TEP WITE	H 1NT	RPAC	E PROBE	-	
-NO SAMPLES TAKE	<u> </u>					
Did well dewater? Yes No		Amount ac	ctuálly e	vacuated:		
Sampling Time:		Sampling l	Date:			
Sample I.D.:		Laboratory	/:	Alpha Analytical		
Analyzed for: TPHg TPHfp VO	C's MTBE		Other:			
Equipment Blank I.D.:		Duplicate 1	I.D.:		·····	

: .		LOW	FLOW WI	ELL MON	ITORIN	G DATA	SHEET		
Project	#: (bosz	4-TR1		Client:			KMEP		
Sampler				Start Date	:: 5h	6/10			
Well I.D).: GMW	-37		Well Diar	meter: 2	3 (9 6 8		
	ell Depth:	53.44	4	Depth to Water: Pre: 29.25 Post: 29.25					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (f	eet):		
Reference	ced to:	₽VC)	Grade	Flow Cell	Type:		YSI 556		
Purge Metal Sampling N	hod: Method:	2" Grund Dedicated	•		Peristaltic Pump New Tubing Other				
Start Purge	Start Purge Time: 632 Flow Rate:				L/min	_ Pump Dep	oth: <u>년동'</u>		
Time	Temp.	рН	Cond. (mS or(us)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orm)	Depth to wate	
ठ835	21.65	7.42	1223	18	2.13	164,2	i500	29.25	
०४२४	22.12	7.41	1253	15	1.৯৪	161.3	3000	29.2≤	
084)	22.60	7.41	1256	13	1.69	159.0	4500	29.25	
० ४५५	22.76	7.40	1256	l l	1.56	157.3	6000	29.25	
0847	22.94	7.40	1256	المتحلقين المتحلقين	1.44	155.4	7500	29.25	
0 <u>850</u>	22.97	7.40	1256	9	1.42	154.6	9000	29.25	
Jid well (dewater?	Yes (No)		Amount a	actually e	vacuated: 96	20 mL	
Sampling	Time:	Fee o_	०४८।		Sampling	Date:	5/26/10	····	
Sample I.I	D.: 6M	W-37			Laborato	ry:	Alpha Analytical		
Analyzed	for: <	म्मिक सा	THE VOC'S	MTBE		Other 5	see sow		
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	I.D.:			

			LICAN AND	THE INTOIN		JUAIA	SHEEL				
Project #	4: 10052L	(-FRI		Client:			KMEP				
Sampler				Start Date	: 5/26	5/10					
Well I.D	: amw	-38		Well Dian	neter: 2	3 (4) 6 8				
	ell Depth:		D .	Depth to \	Depth to Water: Pre: 27.50 Post: 27.50						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):							
Referenc	ed to:	eVC	Grade	Flow Cell	Flow Cell Type: YSI 556						
Purge Method: 2" Grundfo's Pump Sampling Method: Dedicated Tubing					Peristaltic Pump Bladder Pump New Tubing Other						
Start Purge Time: 1302 Flow Rate:				500 in	L/min	_Pump De	pth: <u>47'</u>	****			
Time					D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m2)	Depth to wate			
1305	22.19	7.34	52 <i>S</i>	5	0,94	77.3	1500	27.50			
1308	22.37	7.36	528	5	0.90	74.8	3000	27,50			
1311	22.90	7.44	53z	Ц	0.84	65.7	4500	27.50			
1314	23.11	7.44	532	3	0.80	65.2	6000	27.50			
1317	23.18	7.44	534	3	0.77	64.0	7500	27.50			
Did well o	lewater?	Yes (No)		Amount a	ectually e	evacuated: 75	iso in L			
Sampling	Time:	1318			Sampling	Date:	5/26/10				
ample I.l	D.: GM	u-38			Laborator		Alpha Analytical				
Analyzed	for:	TPH _® (TE	'Hゆ VOC's								
quipmen	t Blank I.I	D.:	@ Time		Duplicate	I.D.:					

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,		2011	LECT IN THE	TATEL LATER	TI CITILI					
Project #	1005	524-	tas I	Client:			KMEP			
Sampler	+n-			Start Date	: 5/2-	1/10				
Well I.D	.: 6M V	v -3	C)	Well Dian	neter: 2	3 4	68			
Total We	ell Depth:	50.7	! L	Depth to V	Water:	Pre: 2	7,12 Post:	27.32		
Depth to	Free Prod	uct:			Thickness of Free Product (feet):					
Referenc	ed to:	PVO	Grade	Flow Cell	Flow Cell Type: YSI-556					
Purge Method: 2" Grundos Pump Sampling Method: Dedicated Tubing				~	Peristaltic Pump Bladder Pump New Tubing In Other					
Start Purge Time: 0950 Flow Rate:							oth: 45'			
Time	Temp.	pН	Cond. (mS or (uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to wate		
0953	21.85	7.20	1078	4	1,28	74	1500	27.30		
0954	22.09	7.15	1074	3	1.20	45	3000	27.30		
0959	22,18	7.21	1075	3	1113	47	4500	27.30		
1002	22,35	7,23	1076	3	1.15	75	6000	27.32		
1005	22.40	7.23	1075	3	1,15	42	7500	21.32		
Did well d	lewater?	Yes '	(OV)		Amount a	ctually e	vacuated: 7.	5 L		
Sampling	Sampling Time: 1006				Sampling	Date: 9	5/27/10			
Sample I.D.: GMW-39					Laborator	y:	AlphaAnalytical			
Analyzed for: PHg PHfp VOO's				MTBE						
Equipment	Blank I.I).:	@ Tíme		Duplicate	I.D.: D	W-3			

		LOW	FLOW WE	ELL MON	ITORING	G DATA	SHEET			
Project #	t: 10052	B-T(Z)		Client:			KMEP			
Sampler				Start Date	: 5/25	710				
Well I.D	: GMW	-0-1			Well Diameter: 2 3					
	ell Depth:		•	Depth to V	Depth to Water: Pre: 23.48 Post: 23.67					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (f	eet):			
Referenc	ed to:	₽ V Ø	Grade	Flow Cell			YSI 556			
_	od: 1ethod:	2" Grand Dedicated			Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge Time: 1008 Flow Rate: 500 ml/min Pump Depth: 44'										
Time	Temp.	pН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml/)	Depth to wate		
1011	21.96	6.98	2846	17	2.13	78.0	1500	23.52		
1014	22-38	6.97	2939	6	2.06	76.2	3000	23.58		
(017	22.68	6.99	2948	ර	2-00	75.0	4500	23.62		
1620	22,73	6.99	2951	6	2.01	74.1	6000	2-3.65		
lozz	22-83	6.99	2951	6	1.97	71.9	7500	23.67		
i j										
	<u>}</u>									
Did well c	lewater?	Yes /	M)		Amount a	actually e	vacuated: 75	joo mL		
Sampling	Time:	102	4		Sampling	; Date:	5/25h0			
Sample I.I	D.: GM	J-0-(Laborato	ry:	Alpha Analytical			
Analyzed	for:	THE T	Hip VOC's	MTBE	4	Other:	See Sow			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	: I.D.:				



		LUW	LOW WI	LLL MON	HORING	JDAIA	SHEET			
Project	#: i ø ə s	724-7	TR 1	Client:			KMEP			
Sampler	: "M			Start Date	:: 5/2	5/10				
Well I.L).: GNV	V-0-	2_	Well Diar	Well Diameter: 2 3 4 6 8					
	ell Depth:		5-50	Depth to Water: Pre: 24.48 Post: 25-59						
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):			
Reference	ced to:	PVO	Grade	Flow Cell	Type:		YSI 556)			
Purge Met Sampling I	hod: Method:	2" Grund Dedicate)	•		Peristaltic New Tubir	-	Bladder Pump Other			
Start Purge	Time: <u>10</u>	23	_ Flow Rate: _	500 M	- (KI K	Pump Dep	oth: <u>'(5 /</u>			
Time	Temp.	pН	Cond. (mS or (uS))	Turbidity (NTUs)	D.O., (mg/L)	ORP (mV)	Water Removed (gals. or (L))	Depth to wate		
1024	21.57	7.39	2979	28	0.76	12 Lp	1500	24.53		
1029	21.68	7.32	2990	20	0.52	112	3000	52-22		
1032	22.00	7.30	2997	15	8.33	108	4500	25.58		
1035	22.07	7,30	3011	13	0.30	105	6000	25.59		
1038	22.11	7,29	3016	12	0:30	100	J200	25.59		
Did well	dewater?	Yes {	Ng		Amount a	actually e	vacuated: 7~	5 L		
Sampling	Time: 1	039			Sampling	g Date: さ	125/10			
Sample I.	D.: GM1	~-0~	2		Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg T(I	Hfp VØC)s	MTBE		Other: Ş	er 5.0.00			
Equipmen	ıt Blank I.I	D.:	@ Time		Duplicate	: I.D.:				



,				TATALL MARKET	TH CHETTAIN	JUALA	SHLLI			
Project #	#: loo:	524-	TKI	Client:			KMEP			
Sampler	: 12			Start Date	: 5/2	5/10)			
Well I.D	-GHW	-0-	3	Well Diar	Well Diameter: 2 3 A 6 8					
Total W	ell Depth:	43.1		Depth to V	Depth to Water: Pre: 24.00 Post: 24.14					
Depth to	Free Prod	uct:		Thickness				_		
Reference	ed to:	PV¢	Grade	Flow Cell			YS[556	,		
-	nod: Aethod:	2" Grund Dedicated			Peristaltic Pump New Tubing Other					
Start Purge	Time: 1 2	2	Flow Rate: _	500 WI	1/mm	_Pump Dep	oth: 42			
Time	Temp.	pН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to wate		
1128	22164	7.20	2730	39	0.53	-112	1200	24.11		
1131	22.88	7,23	2744	\$3	0.45	-119	3000	24,13		
1134	22,94	7,17	2751	26	0.41	-127	4500	24113		
1137	23.16	7.15	2753	25	0.40	-133	6000	24,14		
1146	23,20	7,15	2758	25	0.40	-136	7500	24,14		
					-					
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Did well d	lewater?	Yes G	N ₀		Amount a	ctually e	vacuated: 7.5	L		
ampling	Time: 11	٩١ `			Sampling	Date:	5/25/10			
ample I.I).: GM	W-0	- 3		Laborator	y:	Alpha Analytical			
nalyzed	for:	PHg TP	Hfp ⟨⟨OC's	MTBE						
quipment	: Blank I.D).:	@ Time		Duplicate	I.D.:				

			TO AA AAT	TANK DIA		JUAIA	SHEEL			
Project #	#: 10052	4-TR1		Client:			KMEP			
Sampler				Start Date	:: 5/2	5/1 ₀				
Well I.D	:: GMW-	0-4		Well Diar			D 6 8			
	ell Depth:		4	Depth to Water: Pre: 23.50 Post: 23.69						
	Free Prod				Thickness of Free Product (feet):					
Reference	ed to:	₽VC	Grade	Flow Cell			YSI 556	,		
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing					Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: 115	54	Flow Rate: _	Sooml	Ania	Pump Depth: L(S'				
Time	Temp.	рН	Cond. (mS or (1S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orm)L)	Depth to wate		
1157	22.45	7.14	4306	o outside (1,68	66.1	1500	23.65		
Neo	22.77	7.13	4395	12	1.18	61.7	3000	23.65		
1203	23.17	7.13	4408	. Alexandra	1.06	57.5	4500	23.65		
1206	23.39	7.13	4437	10	6.99	53.4	6000	23.65		
9057	23.50	7.11	4430	8	0-99	51.7	7500	23.65		
Did well d	lewater?	Yes (No)		Amount a	ctually e	vacuated: 750	20 mL		
Sampling	Time: 12	lo			Sampling		5/25 ho			
ample I.I	D.: Em	v-0-4			Laborator	у:	Alpha Analytical			
nalyzed	nalyzed for: TPHg TPHtp VOCs					Other:	see sow			
quipmen	t Blank I.I).:	@ Time		Duplicate					

		LUYY	TAA AA CATT	TITT IAI () I.A.	IIOKIIV	JUALA	SHEEL			
Project #	1: 100524	TRY		Client:			KMEP			
Sampler			Kir.	Start Date	: 5/2	25/10				
Well I.D	: anw-	0-4 CM	ເລັ	Well Dian			D 6 8			
1		61.50		Depth to V	Depth to Water: Pre: 31.92 Post: 32.30					
Depth to	Free Prod			Thickness						
Referenc	ed to:	PVO	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M	od: 1ethod:	2" Grund Dedicated	•		Peristaltic l New Tubin	•	Bladder Pump Other			
Start Purge	Time:	21	_ Flow Rate: _	500	ml/min	Pump Der	oth: 56'	<u></u>		
Time	Temp.	рН	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orرشای)	Depth to wate		
1124	22.25	7.55	1247	6	1.36	64.2	(500	32.17		
(127	22 <i>-3</i> 4	7.55	1278	5	1.00	47.5	3000	32.20		
1130	22-62	7.55	1291	フ	0.87	33.5	4500	32,23		
N33	·22-87	7.56	1299	L	0.79	22.5	6000	32-26		
1136	22.93	7.56	1301	S	0-81	17.5	7500	32-28		
1139	22.96	7.56	130)	<u> </u>	0.76	14.4	9000	32,30		
Did well c	lewater?	Yes (Ñò		Amount a	actually e	evacuated: 900	oo ml		
Sampling	Time:	1140			Sampling		5/25/10			
Sample I.I	D.: Gun	1-0-4	CMOS		Laborator		Alpha Analytical			
Analyzed	_	ALLE SHAŁ		MTBE		Other) 5	Fee Sow			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate		, , , , , , , , , , , , , , , , , , ,			

				171 (F1)	TT OTCHILL	- F-1 - F 1 - F				
Project #	100525	Y-TEI		Client:			KMEP			
Sampler	PH			Start Date	: 5/28	5/10				
Well I.D	: GMW-	-0-5		Well Dian	neter: 2	3 4) 6 8			
	ell Depth:		·	Depth to V	Depth to Water: Pre: 24.02 Post: 24.10					
	Free Prod			Thickness of Free Product (feet):						
Referenc	ed to:	₽Vo	Grade	Flow Cell	Type:		YSI 556			
Purge Meth Sampling M		2" Grundi Dedicated	<i>2.</i>		Peristaltic Pump New Tubing Other					
Start Purge	Time: <u>13</u>	39	_Flow Rate: _	Som	2/min	_ Pump Dep	th: <u>44</u>			
Time	Temp.	pН	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to wate		
1342	22.51	7.21	2714	Ч	0.75	81.9	1500	24.10		
1345	23.10	7.16	2759	3	0.55	77.2	3000	24.10		
1348	23.25	7.19	2760	3	0.52	74.6	4500	24.10		
1351	23.37	7.21	2760	3	0.417	72.7	6000	24.10		
Did well d	lewater?	Yes (Mð		Amount a	actually e	vacuated:			
Sampling	Time:	1352			Sampling	Date:	5/25/10			
Sample I.I	D.: amu	1-0-5			Laborato		Alpha Analytical			
Analyzed			The VOC's	MTBE		Other)	See Sow			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate					

		LUW.	FLUW WI	THE MON	HORING	G DATA	SHEET			
Project	#: 10052	4-TR1		Client:			KMEP			
Sampler				Start Date	e: 5/	26/10				
Well I.D).: <u>GMW</u>	-0-6		Well Diar			£ 6 8			
1	ell Depth:			Depth to	Depth to Water: Pre: 22.77 Post: 22.86					
Depth to	Free Prod	uct:		Thickness						
Reference	ed to:	evc)	Grade	Flow Cell			YSI 556			
Purge Metl Sampling N		2" Grund Dedicated			Peristaltic New Tubir	•	Bladder Pump Other			
Start Purge	Time: <u>09</u>	45	_Flow Rate: _	5 <i>00</i> n	0 ml/min Pump Depth: 45'					
Time	Temp.	рН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mi)	Depth to wate		
0948	2272	7.20	2661	26	078	49,5	15 <i>0</i> 0	22.86		
<i>095</i> 1	22.97	7.20	2723	19	0.71	৸চ. ৸	3000	22.86		
<i>ઇગ્ર</i> ક્રમ	23.58	7.20	2.758	18	0.69	48.3	4500	22.86		
0957	23.92	7.20	2767	ワ	0.77	48,4	6000	22.86		
1000	24.33	7.20	2774	18	6.79	48.1	7500	22.86		
Did well o	lewater?	Yes (No)		Amount a	actually e	vacuated: 75	00 in L		
Sampling	Time:	loc			Sampling	Date:	5/26/10			
Sample I.I	D.: GM	N-0-6			Laborato	y:	Alpha Analytical			
Analyzed	for:	TPHg) (T	Hfp VOC's	MTBE		Other)	See Sow			
Equipmen	t Blank I.I).:	@ Time		Duplicate					

	<u>LUW</u>	FLUW WI	ELL MON	TORIN	G DATA	SHEET			
#: 10052L	1-TR)		Client:			KMEP			
			Start Date	: 5/2	5/10				
: anu	1-0-8					£) 6 8			
			Depth to						
Free Prod							- 22-30		
ed to:	PVæ	Grade			100000	YSI 556			
Purge Method: 2" Grundfor Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other									
Time: 10	41	_ Flow Rate: _	500 m	Vinin Pump Depth: 44'					
Temp.	рН	Cond. (mS or as)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ฏีปี)	Depth to water		
22-15	7.06	3140	9	1.17	চ্চা-ন্ত	1500	22.50		
22.41	7.05	3220	8	0.86	86.7	3000	22-50		
23.04	7.04	3281	8	0.78	85.6	4500	22.50		
23.36	7.04	3294	7	0.70	84.4	6000	22.50		
23.44	7.04	3296	5	0.72	83.4	7500	22.S0		
ewater?	Yes (Ma	-	Amount a	ictually e	vacuated: 75	20 in/		
Time: (<	P57								
).: GU	w-0-	- 8		Laboratoi	у:	Alpha Analytical			
for: 🤇	PHe CE	Hip VOC&	МТВЕ	• • • • • • • • • • • • • • • • • • • •	Other: <	see sow			
Blank I.D).:	@ Time	-	Duplicate					
	ell Depth: Free Produced to: Temp. (O or °F) 22-15 22-15 22-15 23-04 23-44 lewater? Time: (a) for: (a)	#: (100524-TR) :: PH D: GMW-0-8 ell Depth: 49.4 Free Product: ced to: PV nod: 2" Grund Method: Dedicate Time: 1041 Temp. (O or °F) pH 22.15 7.06 22.41 7.04 23.36 7.04 23.44 7.04 dewater? Yes Cime: (057 D: GMW-0-0-8	#: 100524-TR :: 100524-TR :: 100524-TR :: 1041 Free Product: :: ed to: PVE Grade :: ed	Client: Start Date Start Date Well Diar Well Diar Depth to Thickness Th	Client: PH	Client: PH	Start Date:		

		LOWI	FLOW WI	ELL MON	ITORING	G DATA	SHEET			
Project #	#: 100S	-24-	TRI	Client:			KMEP			
Sampler	: +1			Start Date	: 5/	26/1	อ			
Well I.D).: GMV	v -6 -	9	Well Dian	Well Diameter: 2 3 (4) 6 8					
Total W	ell Depth:	50.05		Depth to V	Depth to Water: Pre: 25.57 Post: 25.72					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):			
Reference	ed to:	P₩	Grade	Flow Cell	Type:		YSD556			
Purge Method: 2" Grandfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other Start Purge Time: 0954 Flow Rate: 500 MC MAD Pump Depth: 451										
Time	Temp.	рН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to wate		
0957	20.93	7.13	2708	4	2-32	112	1500	25.68		
1000	21.13	7.08	2714	4	2.17	100	3000	25-48		
1003	21,18	7.04	*2716	4	2.09	39	4500	25-70		
1004	21.21	7.05	2720	3	2.05	35	6000	25.71		
1009	21,25	7.05	2726	3	2102	99	7500	25.72		
1012	51,33	2,05	2730	3	2,10	88	9000	25-72		
Did well o	dewater (F		No		Amount a	ctually e	vacuated: 4.	t		
Sampling	Time: 10	013			Sampling	Date:	5/26/17	ò ·		
Sample I.I	D.: G1	1W-	0-9		Laborator	y:	Alpha Analytical			
Analyzed	for:	TPHg T	Hfp VOCs) MTBE	, i	Other: ζ_{e}	e C.O.C			
Equipment Blank I.D.: @ Duplicate I D										

		LUWI	LLUVV VVI	THE IMICALA	HOKIN	JUAIA	SHEEL			
Project #	t: 1005z	4-TR1		Client:			KMEP			
Sampler	: PH			Start Date	: 5/27	7/10				
Well I.D	:: GMW	-0-10		Well Dian	neter: 2	3 4	6 8	- Addings		
Total We	ell Depth:	49.92		Depth to V	Depth to Water: Pre: 26.92 Post: 27.10					
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	₽VO	Grade	Flow Cell	Type:		YSI 556			
Purge Meth Sampling M		2" Grundi Dedjeated			Peristaltic Pump New Tubing Other					
Start Purge	Time: 18	(22)	_Flow Rate: _	500 m	/min_	_ Pump Dep	oth: <u>44</u>			
Time	Temp.	pН	Cond. (mS or KS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mile)	Depth to wate		
1125	21.97	7.34	2523	5	0.85	-159.5	1500	27.10		
1128	22-06	7.30	2565	3	૭.૬૬	-\S7.3	3000	27.10		
1131	22.10	7.23	2554	3	0.44	-150,0	4500	27, 10		
1134	22.25	7.28	2582	2	0.39	-168.6	60es	22.10		
1137	2248	7.28	2607	2	0.39	-178.5	7500	27.10		
1140	22-69	7.2>	2610	2	0.38	-175.3	9000	27.10		
Did well d	dewater?	Yes (No		Amount a	actually e	vacuated: 9&	20 ML		
Sampling	Time: (\ H (Sampling	g Date:	5/27/10			
Sample I.I	D.: 6m	<i>~-o</i> -l∂	<u> </u>		Laborato	ry:	Alpha Analytical			
Analyzed	for:	aphy a	Hp VOC's	MTBE		Other, s	see sow			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate					

			T.D. A.A. A.A.	LATATA TATENTA	TIONIN	UDAIA	SHLLI				
Project #	#: 16052	4-1121		Client:			KMEP				
Sampler				Start Date	e: 5/2	15/10					
Well I.D).: anw-,	o-14		Well Diar			D 6 8				
l .	ell Depth:			Depth to	Depth to Water: Pre: 26.11 Post: 26.11						
	Free Prod			Thickness of Free Product (feet):							
Reference	ed to:	₽ÒC	Grade	Flow Cell			YSI 556				
Purge Meth Sampling M	nod: Aethod:	2" Grund Dedicated	- 1		Peristaltic Pump New Tubing Other						
Start Purge	Time: <u>09</u>	0~	_Flow Rate: _	L/20 ml	-Imin	_Pump De	oth: <u>L\S</u>				
Time	Temp. (Oor °F)	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormD)	Depth to wate			
0905	22-20	7.62	2352	40	2.77	-141.0	1200	26.11			
09ගැ	22.37	7.57	2345	37	2.22	-101.9	2460	26.()			
0911	22.53	7.56	2344	35	ID1	-118.8	3600	26.11			
0914	22.74	7.55	2339	33	1.29	-123.9	4800	26.1)			
0917	22.90	7.55	2337	32	1.20	-126.3	6000	26.11			
0920	23.07	7.55	2336	31	1.16	-129.4	7200	26.11			
				,							
1											
Did well o	lewater?	Yes (173)		Amount a	actually e	vacuated: 720	o ml			
Sampling	Time:	0921			Sampling		5/28/10				
Sample I.I	D.: 6m	,-o-ili			Laborato	у:	Alpha Analytical				
nalyzed	for:	TPHE OF	Hip VOO's	MTBE		Other: 5	ee sow				
quipmen	t Blank I.I	D.: €B-9	7 @ Time \3	300	Duplicate	I.D.: n	ee <i>50W</i> UP-6				
						~	V: (.)				

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		LUWE	LUVV VVE	TINIOIA!	HURIN	JUALA	SHEEL	
Project #	#: 100°	524-	tre i	Client:			KMEP	
Sampler	: TR	-		Start Date	: 5/2	25/1	D .	
Well I.D).: GMV	V-0-	15	Well Dian	neter: 2	3 4	6 8	
1	ell Depth:			Depth to V	Water:	Pre: 2.5	Post:	25.67
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):	
Referenc	ed to:	PVc	Grade	Flow Cell	Type:		Y\$1\\$56	
Purge Meth Sampling M		2" Grundf Dedicated	•		Peristaltic I New Tubin	=	Bladder Pump Other_	
Start Purge	Time: 13	16	_ Flow Rate: _	500 ML	IMIN	_Pump Dep	th: 45'	
Time	Temp.	рН	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or int)	Depth to water
1319	22.15	7.42	2974	45	ე. გე	-143	1500	25.47
1322	22.28	7.43	2959	23	0.54	-153	3000	25.47
1325	22.34	7,45	2942	73	0.22	-176	4500	25-67
1328	22,40	7.45	2936p	18	0.18	-180	6000	25.67
1331	22.43	7.45	2919	15	0,14	-136	J 200	25.67
1334	22.43	7,46	2911	12	0.15	-198	9000	
					:			
Did well d	lewater?	Yes 🤇	No		Amount &	actually e	vacuated: 9,	01
Sampling	Time: 17	335			Sampling	Date: 5	(25/10	
Sample I.I	D.: GMM	<u>v-o-</u>	15		Laborator	ry:	Alpha Analytical	
Analyzed	for:	TP)Ig TP	Hp VOC's) M(BE		Other:	See C.O. (
Equipmen	t Blank I.I).: ER -	— Time	435	Duplicate			

		LUWI	ILOW WE	LLL MON					
Project #	#: Laas	-24-	TRI	Client: Greater KMEP					
Sampler: TYC				Start Date: 5/24/10					
Well I.D.: 9MW-0-14				Well Diameter: 2 3 (4) 6 8					
Total We	ell Depth:	\$9.3	ි ර	Depth to Water: Pre: 25.14 Post: 25.34					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):					
Referenc	ed to:	PVC	Grade	Flow Cell Type: YST 5\(\) 5\(\)					
Purge Method: Sampling Method:		2" Grundfos Pump Dedicated Tybing			Peristaltic F New Tubing	-	Bladder Pump Other		
Start Purge	Start Purge Time: 13 0 6 Flow Rate: _				500 MC/MIN Pump Depth: 441				
Time	Temp.	рН	Cond. (mS or (LS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL-)	Depth to water	
1309	22-96	7.13	2139	5	0.38	104	1506	25.33	
1312	23.08	7,10	2184	4	0.33	100	3000	25.34	
1315	23,20	7,09	2180	4	0.30	92	4500	25-34	
1318	23,23	7.09	2172	4	0.27	90	6000	25.35	
1321	23,28	7.09	2170	Ч	0.25	ზ გ	7500	25.35	
Did well d	lewater?	Yes g	179p	Amount actually evacuated: 7.5L					
Sampling	Time:	322		Sampling Date: 5 24 10					
Sample Í.I	D.: GN	1w-0	-16	Laboratory: Alpha Analytical					
Analyzed for: TPMg TPMfp VOO's				MTBE Other: See C, O. (
Equipmen	t Blank I.I	D.:	@ Time	Duplicate I.D.:					

/ · · · · · · · · · · · · · · · · · · ·		LUW.	rlow wi	LLL MON	HURING	J DATA	SHEET		
Project #: 100524 - TR1				Client: KMEP					
Sampler: 12				Start Date: 5 / 25 / 10					
Well I.D.: GMW-0-17				Well Diameter: 2 3 (4) 6 8					
Total W	ell Depth:	39-79	5	Depth to Water: Pre: 24.78 Post: 24.90					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):					
Referenced to: (PV) Grade				Flow Cell Type: YSI 556					
		2" Grundfos Pump Dedicated Tubing			Peristaltic l New Tubin	-	Bladder Pump Other		
Start Purge	Time: 89	, 9 Jo	_ Flow Rate: _	500 MC	MIN	_Pump Dep	oth: 351	and the same than	
Time	Temp.	рН	Cond. (mS on (mS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL)	Depth to wate	
0909	21.25	7.40	1908	4	1.27	159	1500	24.86	
0912	21,41	7.41	1913	4	1,20	146	3000	24.98	
0915	21,58	7,44	1915		1.19	134	4500	24.98	
2918	21.59	7.44	(9/1	3	1.21	128	6000	24,89	
0921	21,64	7.45	1913	3	1.22	129	7500	29.89	
0924	21.70	7,45	1915	3	1.25	133	9000	24.90	
Did well dewater? Yes No				Amount actually evacuated: 9.0					
Sampling	Time: O	925		Sampling Date: 5 25 10					
Sample I.I	D.: 9M	W - E)-17	Laboratory: Alpha Analytical					
Analyzed	for:	Plg (F	Hfp VOC)	MTBE Other: See S.D.W.					
quipmen	t Blank I.I	D.:	@ Time		Duplicate I.D.: Aug.				

			LLOW WI	TATAL TATABLE	TIOITIA	JUAIA	SHEEL		
Project #: 100524 - TR1				Client:	t: KMEP				
Sampler: 🎷				Start Date: 5/25/10					
Well I.D.: GMW-0-18				Well Diameter: 2 3 4 6 8					
Total W	ell Depth:	39.5	> (Depth to Water: Pre: さしっこ6 Post: こしってん					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):					
Referenced to: PVO Grade				Flow Cell Type: Y\$7.556					
		2" Grand	fds Pump Tubing 742	Peristaltic Pump New Tubing			Bladder Pump Other		
Start Purge	Time: (21)	0	_Flow Rate: _	J00 H	LIMIN	_Pump Dep	oth: 351	·	
Time	Temp.	рН	Cond. (mS or $\widehat{\mu}$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1213	20.54	6.96	2805	51	3:18	-13	1500	26,26	
1216	20.68	7.05	2311	40	3.07	-21	3000	26.24	
1219	20,79	7107	2814	32	2,64	-23	4500	24.26	
1222	20.90	7.10	2917	14	2.59	-28	6000	24.25	
1225	21103	7./(2819	12	2.50	-3 ₀	7500	26.26	
1228	21.05	7,1(2322	17	2.44	-3 G	9000	26-26	
Did well d	lewater?	Yes f	No)		Amount	atually, a	vo avatada O		
	Time: 1		110)	Amount actually evacuated: 9.0 L Sampling Date: 5/25/17					
nalyzed i	D.: GHW				Laborator		Alpha Analytical		
			Hfp VOC's			Other:	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
quipinent	Blank I.L	J.:	Time	Duplicate I.D.: DVP - 2					

		LOW	FLOW W	ELL MON	ITORIN	G DATA	SHEET		
Project	#: 100S			Client:			KMEP		
Sampler	: 1/			Start Date	e: 5/·	24/	10		
Well I.D).: 9MV	ソーロー	19	Well Diar	meter: 2	3 A	6 8		
Total W	ell Depth:	40.0	0	Depth to	Water:	Pre: 2	/	· 2 5 . 6 3	
Depth to	Free Prod	uct:			Depth to Water: Pre: 25-53 Post: 25, 63 Thickness of Free Product (feet):				
Referenc		Фус	Grade	Flow Cell		· oador (I	Y\$I 5\\$6		
Purge Method: 2" Grandios Pump Sampling Method: Dedicated Tubing Start Purge Time: 0 1 0 Flow Rate:				500 M	Peristaltic I New Tubin	g	Bladder Pump Other		
Time	Temp.	рН	Cond. (mS or µS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to wate	
0913	21.97	7.11	1831	B	0.53	83	1500	25-61	
5916	22:20	7.13	1884	6	0.33	72	3000	25-62	
00/19	22,33	7.13	1386	5	0.27	70	4500	25-62	
9922	22.40	7.13	1883	5	0.27	63	6000	25-62	
0925	22-43	7:15	1376	4	0.24	(ç (ç	7500	25-63	
०१२५	22,39	7.15	1873	Ч	0.22	66	9900	25~63	
id well d	ewater?	Yes (<u> </u>		Amount ac	ctually ev	vacuated: of	0 L	
ampling '	Time: 09	29			Sampling 1	Date: 5	26/10		
ample I.L).: of 3	当与	MN-0-	(9)	Laboratory	7:	Alpha Analytical		
nalyzed f	or: 7	THE TE	Hfp VOC's	MIBE	(2e C 0 8 (-	
quipment	Blank I.D	•	@ Time]	Duplicate 1				

		TO AA I	LICTAL AAT	THE INICALA	I I O IVII V	JUALA	SHEEL			
Project #	1: 1005	524-	TRI	Client:			KMEP			
Sampler	: W			Start Date	: 5/2	6/10				
Well I.D	.: GMW	1-SF-	- 7	Well Dian	neter: 2	3 94) 6 8			
Total W	ell Depth:	43.3	ට	Depth to V	Depth to Water: Pre: 27.07 Post: 27.10					
	Free Prod				Thickness of Free Product (feet):					
Reference		fye	Grade	Flow Cell			YS/L3/56			
Purge Meth Sampling M		2" Grunds Dedicated			Peristaltic I New Tubin	•	Bladder Pump Other			
Start Purge	Time: <u>07 S</u>	52	Flow Rate:	500 mc	1 MIN	_ Pump Dep	th: 37			
Time	Temp.	рН	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fab)	Depth to water		
25.26	20.82	7.46	590	22	4.2	121	1500	27.10		
गडि	21.15	7,40	576	4	4,09	117	3000	27.10		
0307	21,24	7.37	576	10	4.00	9 o	4500	27:10		
9804	21.33	7,34	575	ზ	3.97	94	6002	27.10		
0807	21.50	7,38	575	8	3.47	81	7500	27.10		
0819	21161	7,39	232	7	3.95	80	9000	27,10		
Did well c	lewater?	Yes G	No)		Amount a	ctually e	 vacuated: ्य	L		
Sampling	Time: عَدْ	3000	0811		Sampling	Date: S	1268/10			
Sample I.D.: GMN-SF-7					Laborator		AlphaAnalytical			
Analyzed	for:	TPHg TP	Hfp vðOs				ee Sio.w.			
Equipmen	t Blank I.I		@ Time			-	1° +13-3	60700		
								\ ' ' ' ' ' ' '		

		LUW	FLOW W.	LLL MUN	IIIOKIN	GUALA	SHEEL			
Project	#: 1005Zl	1-1121		Client:			KMEP			
Sample	r: PH			Start Date	e: 5/2	6/10				
Well I.I).: 6mw-s	rf-8		Well Dia	neter: 2	3 @	D 6 8			
Total W	ell Depth:	니3.96		Depth to	Water:	Pre: 2		: 28.31		
Depth to	Free Prod	luct:			Thickness of Free Product (feet):					
Referen	ced to:	ŒVê	Grade	Flow Cell	Type:		YSI 556			
•	hod: Method:	2" Grund Dedicate			Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	: Time: حض	<u> </u>	_ Flow Rate: _	500 ml	/mh	_ Pump De _l	pth: <u>48</u>			
Time	Temp.	рН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml.)	Depth to wate		
<u>৩</u> 75 ह	21.34	7.30	1 671	33	2.59	193.8	1500	28.31		
1080	202-17	7.31	1721	40	2.31	187.5	3000	28.31		
७१७५	22-84	7.31.	1732	3 <i>o</i>	2.19	182.0	4500	28.31		
<u>0807</u>	23.20	7.31	1736	24	2.11	178.1	6000	28.31		
০১/০	23.37	7.31	1737	23	2.09	175.1	7500	28.31		
₂ ει3	23.51	7.30	1739	23	2.05	けいる	9000	28.31		
oid well o	lewater?	Yes	M9		Amount a	ictually e	vacuated: 900	w w		
ampling	Time:	>814			Sampling		5/26/10			
ample I.I	D.: GAN	-5F-8			Laborator		Alpha Analytical			
nalyzed	for: ϵ	TPHg) TP	Hfp V00's	MTBE		Other) ,5	ee Sow			
quipmen	t Blank I.E).:	@ Time		Duplicate					
- -										

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

		LUW.	<u>FLOW WI</u>	TLL MON	HORIN	J DATA	SHEET		
Project	#: 100	524-	TRI	Client:			KMEP		
Sampler	: fre			Start Date	: 5/2	7/10			
Well I.I).: GWF	2-1		Well Dian	neter: 2	3 (4) 6 8		
Total W	ell Depth:	44,	16	Depth to Water: Pre: 26.37 Post: 26.52					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):		
Reference	ed to:	PVC	Grade	Flow Cell	Type:		YŠI 556		
Purge Meth Sampling N		2" Gund Dedicate			Peristaltic New Tubir	•	Bladder Pump Other		
Start Purge	Time: 1 4 1	7	_Flow Rate: _	500 ML/	Min	_ Pump Dep	oth: <u>40</u>		
Time	Temp.	рН	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inL)	Depth to wate	
1420	23.00	6,85	2007	३ ५৪	9.33	-129	1500	24,48	
1423	23.12	679	2025	640	8.33	-155	3000	26:50	
1426	23.19	6.30	2045	519	0.26	-179	4500	26.50	
1429	23,34	6.32	2051	438	0.24	-190	6000	26.50	
1432	23.42	6.30	2056	460	0.20	-199	7500	26.50	
1435	23.50	6.30	2060	466	0:20	-204	9000	26.52	
1438	23,61	<i>હ</i> ારી	2063	458	0.13	-208	10500	26.52	
Did well o	lewater?	Yes	No		Amount a	ctually e	vacuated: [o.:	5 L	
Sampling	Time: 1	139			Sampling	Date: \$	127/10		
Sample I.I	D.: GW	R-1			Laborato	y:	Alpha Anglytical		
Analyzed	for:	Phg T	'Hfp Voe's	МТВЕ		Other: S	es (.0.6		
lquipmen	t Blank I.I	D.: EB-	7 @ 150	0	Duplicate	I.D.:			

Project	#: 1005ZY	-TR\		Client:			KMEP			
Sampler				Start Date	e: 5/z	26/10		,		
Well I.L).: HL-2			Well Dia	meter: 2		b 6 8			
	ell Depth:			Depth to	Depth to Water: Pre: 29.36 Post: 29.51					
Depth to	Free Prod	uct:			Thickness of Free Product (feet):					
Reference	ced to:	e Ve	Grade	Flow Cell			YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: \(\cdot 22 \) Flow Rate:			d Tubing		Peristaltic Pump New Tubing Other					
Start Purge	Time: \C	722	_Flow Rate: _	<u>500 %</u>	al/min	_ Pump De _l	pth: <u>34</u>			
Time	Temp.	рН	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orm)L)	Depth to wate		
1025	21.20	7,00	3800	129	2.60	71.3	1500	29.36		
1628	21.41	6.87	3870	116	2.40	つい	3000	29.40		
1631	21.76	6.86	3909	51	2.12	70.6	4500	29.43		
1034	22417	6.86	3961	24	1.71	67.8	6000	29.46		
i037	22.94	6.86	3970	23	1.68	663	7500	29.49		
1040	23.12	6.86	3973	22	1.62	65.9	9000	29.51		
Did well	dewater?	Yes (<u>No</u>		Amount a	actually e	evacuated: 900	x) ind		
ampling	Time:	1041			Sampling	Date:	5/26/10			
ample I.	D.: HL-2				Laborato	ry:	Alpha Analytical			
nalyzed	for:	TPHg रा		MTBE		Other)	See Sow			
quipmen	ıt Blank I.I	D.:	@ Time		Duplicate	e I.D.:				
Slaine To	ech Servi	ces, In	c. 1680 Ro	gers Ave	e., San Jo	se, CA	95112 (408)	573-0555		

7-		11011	DOTT TIE			H H P / E E / K	CATERIES E			
Project #	t: 100524	<u>-721</u>		Client:			KMEP			
Sampler				Start Date	: 5h	7/10				
Well I.D	:: HL-3			Well Dian		3 4) 6 8			
	ell Depth:	41.80	>	Depth to V	Depth to Water: Pre: 29.27 Post: 29.21					
Depth to	Free Prod	uct:			Thickness of Free Product (feet):					
Referenc	ed to:	ľVo	Grade	Flow Cell	Flow Cell Type: YSI 556					
Purge Meth Sampling N		2" Grundl Dedjeated	•		Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: <u>091</u>	2-8	_Flow Rate: _	500 mL	1 min	_Pump Dep	oth: <u>36'</u>	·····		
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orm))	Depth to wate		
6931	21.75	727	<i>ઽ</i> ૩૩૪	Цə	2,94	26,5	1500	29.27		
0934	27.55	7.23	2541	28	246	33.5	3000	29.20		
6937	23.09	7.22	2585	20	2.25	35.6	4500	29,77		
0940	23.53	7.21	2596	18	2.08	37.9	6020	29,27		
0943	23 <i>9</i> 6	7.21	2594	5	7.85	·39.9	7500	29,27		
0946	24-23	7.21	Z583	12	1.67	41.7	9000	29,27		
0949	24.16	7.21	2575	² O	1.59	43.6	10500	29,27		
			,							
Did well o	lewater?	Yes ,	No		Amount a	ictually e	vacuated: 105	00 ml		
Sampling	Time:	1950			Sampling	Date: ¿	5/27/10			
Sample I.I	D.: HL-3	3			Laborato	у:	Alpha Analytical			
Analyzed	for:	TPH ₂ VHTS	The VOC	MTBE						
quipmen	t Blank I.I	D.:	@ Time		Duplicate					
	_		· · · · · · · · · · · · · · · · · · ·							

		LUW.	FLOW WI	LLL MON	HOKING	JUAIA	SHEET				
Project #	#: <u>1005</u> 2	4-TRI		Client:			KMEP				
Sampler	म ५ ः			Start Date	: 5-24	-10					
Well I.D).:	- 6		Well Dian	neter: 2	3 (0 6 8				
Total Wo	ell Depth:	52.12		Depth to V	Depth to Water: Pre: 30,33 Post: 20.33						
Depth to	Free Prod	uct:			Thickness of Free Product (feet):						
Referenc	ed to:	eTo	Grade	Flow Cell	Туре:		YSI 556				
Purge Meth Sampling N	nod: Aethod:	2" Grund Dedicated	> 1		Peristaltic New Tubir	-	Bladder Pump Other				
Start Purge	Time: つ	848	_ Flow Rate:	500 0	~2/min	_ Pump Dep	oth: 47				
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	Depth to wate			
0551	21.74	7.04	3203	5	1.60	-73.0	1900	30.33			
583H	21.96	7.03	3254	LĄ	1.61	-76.4	3000	30.33			
8F57	22.33	7.03	3279	2	1.48	-77.7	4500	30:33			
09-00	22.96	7.02	3294		1.35	-78.)	6000	30.33			
<u> </u>	23.38	7.01	3301	2	1.23	-80.6	75 <i>0</i> 0	30.33			
<i>5</i> 706	23.48	7.01	3298	2	1.16	-81.3	9000	30.33			
Did well o	lewater?	Yes	6		Amount a	actually e	vacuated: 902	р ;nL			
Sampling	Time:	0907			Sampling						
Sample I.I	D.: 12w-	-6			Laborato	ry:	Alpha Analytical				
Analyzed	for:	समिष्ठ ता	Afp VOC's	MTBE		Other)	see sow				
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	······································					

	TION AN II.			A CHAILLO	E-1 E E 1 E				
160521	4-TEV		Client:			KMEP			
			Start Date:	5 <i>i</i> 20	5710				
4w-7			Well Diam	eter: 2	3 <u>A</u>	6 8			
Depth:	53.5	2	Depth to V	Depth to Water: Pre: 30.70 Post: 30.63					
ee Produ	-								
to:	PVd	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic Pump Bladder Pump New Tubing Other					
ne: <u> </u>	16	Flow Rate: _	500	w/min	_Pump Dep	oth: <u>낙용'</u>			
Temp.	рН	Cond. (mS or µ§)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or শা)	Depth to water		
23-28	7.22	3 <i>935</i>	5	0.76	-94 ₁ 8	1500	30.63		
23.41	7.21	3 <i>95</i> z	3	0.58	-92.5	3000	36.63		
13.81	7.22	3955	3	0.46	-101.)	4500	30.63		
4.15	7.20	5 <i>9</i> 77	3	0.42	-92.5	6000	30.63		
24.37	7.19	3988	3	0.41	-90,3	7500	30.63		
<u>44</u> 49	7.19	3198	3	0.40	- 87.4	9000	36.63		
:									
water?	Yes	MO)		Amount	actually e	evacuated: 90	100 mL		
ime:	1935			Sampling	g Date:	5/26/10			
: Mh				Laborato	ry:	Alpha Analytical			
or:	TPHg/ (I	Hfp VOC'	s MTBE						
Blank I.l	D.: 63-6	@ Time	1455						
	Depth: ree Produ to: nod: ne: 14 Temp. Oor °F) 13.28 13.41 13.81 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15 14.15	150524-72\ The control of the contro	100 524 - 112 124	Client: Start Date: Well Diam Depth: \$3.52 Depth to V Thickness To: PV Grade Flow Cell 2" Grundfos Pump Dedicated Tubing me: 14\6 Flow Rate: \$500 Temp. Poor °F) pH (mS or ps) (NTUs) 2-3.28 7.22 3935 5 2.3.41 7.21 3952 3 2.3.81 7.22 3955 3 4.15 7.22 3958 3 4.15 7.20 5977 3 2.4.37 7.19 3928 3 2.4.49 7.19 3998 3 water? Yes No ime: 1435 THE PHE PROC'S MTBE	Client: Start Date: 5/20 Well Diameter: 2 Depth: \$3.52 Depth to Water: Thickness of Free Product: New Tubing Start Date: 5/26/10	Client: KMEP Start Date: 5/26/10 Start Date: 5/26/10 Well Diameter: 2 3			

						D EFFER FE				
Project #	: 100524	I-TRI		Client:			KMEP			
Sampler:	PH			Start Date	: 9/27	ho				
Well I.D	: ~w-8			Well Dian	neter: 2	3 4	6 8	upper man		
Total We	ell Depth:	52.22	,	Depth to V	Depth to Water: Pre: 27.91 Post: 27.91					
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Referenc		€VØ	Grade	Flow Cell	Type:		YSI 556			
Purge Meth Sampling M		2" Ørund Dedicate			Peristaltic l New Tubin	-	Bladder Pump Other_			
Start Purge	Time: \	oll	_Flow Rate: _	500 w	al/min	_Pump Dep	th: <u>47</u>			
Time	Temp.	рН	Cond. (mS or IS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orسال)	Depth to water		
1014	22_28	7.23	1691	20	1.60	66.4	1500	27.91		
1017	22.57	7.22	1773	12	1.20	63.9	3000	27.91		
1020	22.90	7.21	1790		1.10	62.9	4500	27.91		
1623	23.26	7.20	1792	8	05	621	6000	27.9)		
		:								
			1/2							
Did well	lewater?	Yes	(Ng)		Amount	actually e	evacuated: 68	roo ml		
Sampling	Time:	1624			Sampling	g Date: 、	5/27/10			
Sample I.	D.: MW -				Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg (I	PH\$ VOC's	s MTBE		Other:	see Sow			
Equipmen	ıt Blank I.	D.;	@ Time		Duplicate					

			LOW WE		T TATELLA T	J DALA	OHITE I			
Project #	: 100524	-TR		Client:			KMEP			
Sampler:				Start Date	: 5/2	7/10				
Well I.D	.: <u>~</u> w	······		Well Dian	neter: 2	3 4	68			
		92.	o3	Depth to V	Depth to Water: Pre: 29.11 Post: 29.23					
Depth to	Free Prod	uct:		Thickness						
Referenc	ed to:	€VC)	Grade	Flow Cell	Type:		YSI 556			
_	od: lethod:	2" Grundf Dedigated	-		Peristaltic Pump New Tubing Other					
Start Purge	Time: \3	337	_Flow Rate:	500	int/min	_Pump Dep	th: 仁(7)			
Time	Temp.	pН	Cond. (mS oras)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to wate		
1340	23.67	6.95	1570	D	0.28	-133:8	(Sao	29.23		
1743	23.88	6.93	1604	17	0.61	-1393	3000	29.23		
1346	24.16	6.93	1627	ヤフ	0.57	-141.7	4500	29.23		
1349	24.66	6.92	1672	17	0.62	-144.6	6000	29,23		
·										
Did well	dewater?	Yes (No)		Amount	actually e	vacuated: 60	000 mL		
Sampling	Time:	13	50		Sampling	g Date:	5/27/10			
Sample I.	D.: MI	J-9			Laborato	ry:	Alpha Analytical			
Analyzed	for:	(PHg) T	PHF VOC	s MTBE		Other:	See FOW			
Equipmen	ıt Blank I.I	D.:	@ Time		Duplicate	e I.D.:				

			~~~							
Project #	t: 1005	524-	TRI	Client:			KMEP			
Sampler	: tr			Start Date	: 5/2	4/10				
Well I.D	.: MN	1-12	سير	Well Dian	neter: 2	3 3	> 6 8			
Total Wo	ell Depth:	52.3	7	Depth to \	Water:			28-28		
Depth to	Free Prod	uct:		1	Thickness of Free Product (feet):					
Reference		RVC	Grade		Flow Cell Type: YSL556					
Purge Meth Sampling N Start Purge		2" Grund Dedicated	•	* 500	Peristaltic F New Tubing	g	Bladder Pump Other_ oth: <mark>くつ[\]</mark>			
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to water		
1113	72-95	7,22	1002	8	2.36	105	1500	28.28		
1(21	23:03	7.17	1004	3	2.20	77	3000	23:28		
1124	23.13	7.17	1005	6	2.12	59	4500	28.28		
1127	23,23	7.14	1004	.5	2.09	22	6000	28.28		
1130	23,28	7.16	1004	5	2.03	51	2500	28.29		
				*						
			i de la companya de l							
Did well	dewater?	Yes	Mo)		Amount a	ectually e	vacuated: 7	5 L		
Sampling	Time:	131			Sampling	Date: S	24/10			
Sample I.D.: MW-12					Laborator	y:	Alpha Analytical			
Analyzed for: TPAg 7PHfp VOC				MTBE		Other: S	2-2 C.O.C			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	I.D.:				

Project #: 10	0524.	-TK (	Client:			KMEP		
Sampler:			Start Date:	5/24	1/10			
Well I.D.: MW	v - 12		Well Diam	neter: 2	3 4	) 6 8		
Total Well Deptl	1:		Depth to Water: Pre: 29.49 Post:					
Depth to Free Pre	oduct: ^{とら}	O 0)	Thickness	of Free Pr	oduct (fe	et): 0.99		
Referenced to:	PV¢	Grade	Flow Cell Type: YSI 556					
Purge Method: Sampling Method:	2" Grund Dedicated	•	Peristaltic Pump  New Tubing  Other					
Start Purge Time:		_Flow Rate: _		Pump Depth:				
Temp	i i	Cond. (mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
-0.39 or	SPH D	ETECTE	D WITH	INTER	FACE	PROBE -		
-NO SAN	PLES.	MKCN	Chapter of the second		:			
Did well dewater	? Yes	No		Amount a	ictually e	vacuated:		
Sampling Time:				Sampling	Date:			
Sample I.D.:	Sample I.D.:				y:	Alpha Analytical		
Analyzed for:	TPH _g T	PHfp VOC's	s MTBE	BE Other:				
Equipment Blank	I.D.:	@ Time		Duplicate	I.D.:			

		LOW.	LICO AA AAR			BUCLLCL	CHECK			
Project #	: 16052	4-TRI		Client:			KMEP			
Sampler:				Start Date	: 5/26	5/10				
Well I.D.	: Mw-19	9 CMIR	>	Well Dian	Well Diameter: 2 3 4 6 8					
	ell Depth:	62.00		Depth to Water: Pre: 33.16 Post: 33.38						
Depth to	Free Prod			Thickness of Free Product (feet):						
Referenc		evo	Grade	Flow Cell	Type:		YSI 556			
Purge Meth Sampling N		2" Grand Dedicated	<u> </u>		Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: 13	342	_Flow Rate: _	500 in	Llinia	_Pump Dep	oth: <u>\$7'</u>			
Time	Temp.	рН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
1345	23.28	7.22	3246	3	1.01	-77,5	1500	33.27		
1348	23.34	7,21	3311	3	高1.04	-75.S	3000	33.31		
1351	23.46	7.20	3334	2	6.97	-73.6	4500	33.38		
1354	23.66	7.19	3342	2-	0.93	-72.0	6000	33.38		
				. , ,						
				, , , , , , , , , , , , , , , , , , , ,						
Did well d	lewater?	Yes	/No)		Amount a	actually e	vacuated: 60	20 int		
Sampling	Time:	355 355					5/26/10			
Sample I.l		19 Cx	no)		Laborato		Alpha Analytical			
Analyzed	for:	TPHg/ T	PHp VOC	s MTBE		Other: 5	Fee SOW			
 Equipmen	t Blank I.l		@ Time		Duplicate					

			LECTOR AND	TAY COT 41	CI CALLIAC	BEFERE	CHREST R			
Project #	: 100524=	TEI		Client:			KMEP			
Sampler:		. ,		Start Date	: 51	27/10				
Well I.D.	: ~~-2	o CMI	)	Well Dian	neter: 2	3 <u>Á</u>	68_			
1	ell Depth:			Depth to V	Depth to Water: Pre: 32.33 Post: 32.58					
Depth to	Free Produ	uct:		Thickness of Free Product (feet):						
Referenc		PVO	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M		2" Grund Dedicated	Time.		Peristaltic I New Tubin	-	Bladder Pump Other			
Start Purge Time: 0810 Flow Rate:				300 1	ml/min_	_Pump Dep	oth: 81			
Time	Temp.	Hq	Cond. (mS oras)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to water		
<i>081</i> 3	21.31	7.29	2559	e de la company	1.84	-S2.6	900	32.4z		
0816	21.40	7.28	2668	5	1.75	-57.7	1800	32.45		
0819	21.42	7.28	2613	Lj	1.70	-61.0	2700	32.48		
0822	21.54	7.27	2687	3	1.72	-58.6	3600	32.50		
Did well o	dewater?	Yes	M		Amount	actually e	evacuated: 3	600 mL		
Sampling	Time: 6	823			Sampling	g Date:	5/27/10			
Sample I.	D.: MW-		(0)		Laborato	ory:	Alpha Analytical			
Analyzed			PHID YOC	s MTBE		Other:	See Sin			
Equipmen	ıt Blank I.l	D.:	@ Time	<del>-</del>	Duplicate					

		LOW I	FLOW WE	ELL MONI	ITORING	DATA	SHEET		
Project #	: 1003	524-	TRI	Client:			KMEP		
Sampler:	· tr			Start Date	: 5/24	. / (0			
Well I.D	.: MW-	21 (M	10)	Well Dian	Well Diameter: 2 3 (4) 6 8				
Total We	ell Depth:	62.0	2	Depth to V	Depth to Water: Pre: 30.00 Post: 30.12				
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):				
Referenc	ed to:	PVC	Građe	Flow Cell	Туре:		YSI 636		
Purge Method: 2" Grund os Pump Sampling Method: Dedicated Tubing Start Purge Time: 13 4 2 Flow Rate:				Soo HU	Peristaltic I New Tubin	g	Bladder Pump Other_		
Start Funge	Time.	1 4	riow Rate: _			_ Pump Dep	un:		
Time	Temp.	pН	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to water	
1345	23.18	6.93	2193	And and	0.73	- හිට	1500	30.13	
1348	23,28	6.92	2199	2	0.59	-96	3000	3013	
1351	23,35	6 40	2220	(	0.49	-93	4500	30.14	
1354	23,41	6.37	2235		0.47	-99	6000	30,12	
1357	23.45	6:39	2342	2	2.45	-103	7500	30.12	
1400	23,51	6.33	2243	Ì	0.45	-105	9000	30.12	
			:						
Did well o	lewater?	Yes	Ŋ <b>)</b>		Amount a	actually e	vacuated: 9.	0 L	
Sampling	Time: (	401			Sampling	Date: S	-/24/10		
Sample I.I	D.: MN	-21 (	m, (D)		Laborato	ry:	Alpha Analytical		
Analyzed	Analyzed for: TPHg TPHfp VOC					Other 5	ee coc		
Equipmen	t Blank I.I	D.: &B-		5	Duplicate	I.D.:			

			LECTORA AAT	TELET TAY CALA		JUZNIZ	OTTEN T			
Project #	t: 100524-	-7R21		Client:			KMEP			
Sampler				Start Date	: 5/27.	ho				
Well I.D	: MW-5	-F-l		Well Dian	neter: 2	3 龚	6 6 8	page and the second sec		
	ell Depth:			Depth to V	Depth to Water: Pre: 30.79 Post: 30.53					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	PVC	Grade	Flow Cell	Type:		YSI 556			
Purge Meth Sampling M		2" Grunds Dedicated	-		Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: (L	(17	Flow Rate: _	500 w	ml/min Pump Depth: 46'					
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to wate		
1420	25.60	7.47	1918	29	0.57	-227.5	1500	30 <b>53</b>		
1423	25.82	7.43	1953	30	0.51	-240.9	3000	3053		
1426	26.20	238	1953	33	0.41	-240.4	LI Sao	3053		
1429	26.39	7.35	1933	33	0.40	-234.5	6000	3∞ <b>5</b> %		
								,		
Did well d	lewater?	Yes (	N)		Amount a	etually e	vacuated: 600	0		
Sampling	Time: (	430					5/27/10	N- 30°		
Sample I.I	_	-5F-1			Laborator		Alpha Analytical			
Analyzed	Analyzed for: PHg TPHfp VOO's					~T? )	ee 50W			
Equipmen	t Blank I.I	D.: EB-9	(a) Time	1450	Duplicate					

Project	#: 1009			Client:		J. 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KMEP			
Sampler				Start Date	: 5/2	3/10				
Well I.D	).: MW	r-SF					68_			
Total W	ell Depth:	44.6	4	1	Depth to Water: Pre: 31.60 Post: 31.66					
	Free Prod				Thickness of Free Product (feet):					
Reference	ced to:	₽₹ŶĴ	Grade	Flow Cell			YSI 556			
Sampling I	Purge Method: 2" Grundfor Pump Sampling Method: Dedicated Tubing				Peristaltic I New (Tubin	è	Bladder Pump Other			
Start Purge	: Time: <u>68 1</u>	23	Flow Rate:	500 ML	MIN	Pump Dep	th: 40'			
Time	Temp.	pH	Cond. (mS or (1S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to wate		
0826	23,60	6.60	1748	60	1.04	-144	1500	30.44		
0829	23,80	6,58	1827	32	0.42	-160	3000	31.44		
0832	23,88	6,43	1865	22	0,44	-177	4500	31.46		
0835	23.98	6,65	1379	17	0.35	-193	6000	3/140		
2938	24.06	6.46	१८८८	15	0.32	-138	2500	31166		
0841	24,16	4,666	1892	15	0.31	-184	9000	3146		
Did well	dewater?	Yes E	N ₀		Amount a	ctually e	vacuated: 91			
Sampling	Time: €	1342			Sampling	Date: 5	128/10			
Sample I.l	D.: MW	- SF	<u>- 4</u>		Laborator	y:	Alpha(An)ılytical			
Analyzed			Mfp √OC's	MIBE		Other: S.	یعو دره (			
Equipmen	t Blank I.I	D.: &&-	@ 130 10 Time	5	Duplicate	I.D.:				
Blaine To	ech Servi	ces, Inc	. 1680 Ro	gers Ave.	., San Jo	se, CA 9	)5112 (408) <u>(</u>	573-0555		

		LOW	FLOW WI	ELL MONI	ITORING	<u>G DATA</u>	SHEET			
Project	#: (00	524-	TR1	Client:			KMEP			
Sample	: 472			Start Date	: 2/3	7/10				
Well I.I	).: MW	-SF-	- 9	Well Dian	Well Diameter: 2 3 4 6 8					
Total W	ell Depth:	38.2	3	Depth to V	Depth to Water: Pre: 25.80 Post: 29.94					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referen	ced to:	P(VC)	Grade	Flow Cell	Type:		YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 121  Flow Rate:			500 ML/	Peristaltic I New Tubin	g	Bladder Pump Other_ oth: 3.3				
Time	Temp.	рН	Cond. (mS or (iS)	Turbidity ) (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or [กนี้))	Depth to wate		
1217	22.95	7.05	1452	76	0.60	-31	1500	25.91		
1220	22.99	7.03	1643	61	0.43	-39	300 U	25.93		
1223	23,12	7.00	1518	57	0.32	-47	4500	25-94		
1226	23.30	7.02	1640	55	0.27	-49	6000	25-94		
1229	23.34	7.02	1445	50	0125	-49	7500	29.94		
1232	23.51	7,01	1645	50	0.22	-50	9000	29.94		
Did well	dewater?	Yes (	N)		Amount a	actually e	vacuated: 9	L		
Sampling	Time: 1	233			Sampling	Date: S	-/27/10			
Sample I.	D.: MW	1 - SF	- 9		Laborator	y:	Alpha Analytical			
Analyzed	for:	Mg T	Hfp OC's	MTBE		Other: S	20 C.O.C			
Equipmer	nt Blank I.I	D.:	@ Time		Duplicate	I.D.:				

			<u> </u>		TT OTENTA	A LEELLE	CHERTRA			
Project #	t: 10052	4-712)		Client:			KMEP			
Sampler	: 7H			Start Date	: 5/:	26/10				
Well I.D	:: PW-	Ĺ		Well Dian		3 <b>4</b>	) 6 8			
Total W	ell Depth:	50,10	)	Depth to V	Depth to Water: Pre: 28.00 Post: 28.10					
Depth to	Free Prod	uct:		Thickness						
Reference	ed to:	<u> </u>	Grade	Flow Cell	Flow Cell Type: YSI 556					
Purge Meth Sampling N		2" Grund Dedicated			Peristaltic Pump  New Tubing  Bladder Pump  Other					
Start Purge	Time: 09	<u>06</u>	_ Flow Rate: _	500 ml	Luin	_Pump Dep	oth: 45'			
Time	Temp.	рН	Cond. (mS or _A S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or <u>ศ</u> ณ์)	Depth to wate		
0909	22-36	7,21	2148	<u>L</u> i	1.16	-51.9	1500	28-10		
0912	22.53	7,21	2208	3	1,11	-64-2	3000	28.10		
0915	23.13	7.20	2268	لسرم	1.05	-70.9	4500	28.10		
6918	23.48	7.20	2283	4	0.96	-75. <i>5</i>	6000	28.10		
0921	23.61	7.19	2287	5	0.88	-79-2	7500	28.10		
				-						
Did well d	lewater?	Yes (	No.		Amount a	ctually e	vacuated:			
Sampling	Time:	j922			Sampling	Date: 5	5/26/10			
Sample I.I	).: PW-	· Å			Laborator	y:	Alpha Analytical			
Analyzed	for:	PHy T	HIp VOCs	MTBE		Other 5	ee sow			
Equipmen	t Blank I.I	).:	@ Time		Duplicate					

			2011 171			A A P E E E E E				
Project #	1:1009	5 2 L(	- Tre 1	Client:			KMEP			
Sampler:	TR			Start Date	: 5/2	4/1	ט			
Well I.D	:: PW -	- 2		Well Dian	neter: 2	3 4	6 8			
Total We	ell Depth:	25,	91	1	Depth to Water: Pre: DRY Post:					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	fvo	Grade	Flow Cell	Flow Cell Type: YSI 556					
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	Tubing		Peristaltic Pump  New Tubing  Other					
Starruige	I IIIIC.		Flow Rate: _	1	1	Pump Dep	oth:			
Time	Temp.	pН	Cond. (mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
\	いきてし	ls	DRY							
			•							
				, , , , , , , , , , , , , , , , , , , ,						
		,								
	V 0 (	AW	PLE	2 TA	ke N					
Did well d	ewater?	Yes	No		Amount a	ctually e	vacuated:			
Sampling '	Time:				Sampling	Date:				
Sample I.D	D.:				Laborator	y:	Alpha Analytical			
Analyzed f	for:	ГРНд ТР	Hfp VOC's	MTBE		Other:				
Equipment	Blank I.I	).:	@ Time		Duplicate	I.D.:				

		LOW	FLOW WI	ELL MON	ITORIN(	G DATA	SHEET				
Project #	#: 10051	4-12)		Client:			KMEP				
Sampler	: P4			Stårt Date	: 5/2	-6/10					
Well I.D	).: PW-3	)					£) 6 8				
Total W	ell Depth:	50.15	· >	Depth to V	Depth to Water: Pre: 26.45 Post: 26.45						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):							
Reference	ed to:	₽VG	Grade	Flow Cell	Type:		YSI 556				
Purge Method: 2" Grandfes Pump Sampling Method: Dedicated Tubing					Peristaltic Pump New Tubing Other						
Start Purge	Time: \\	02	_ Flow Rate: _	<u> 500 v</u>	Pump Depth: 45'						
Time	Temp.	pН	Cond. (mS or µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ค์เ_)	Depth to wate			
1105	22-25	7.14	3353	569	1.15	-72.3	1500	26.45			
llog	2243	7.13	3399	367	D.92	-74.3	3000	26,45			
1112	23.02	7.12	3406	254	0.72	-77.1	4500	26.45			
1114	23.38	7.12	3415	219	0.70	-78,Z	6000	26.45			
1117	23.37	7.12	3421	206	0.69	-79.0	7500	26,45			
1120	23.53	7.11	3425	201	0.68	-80.Z	9000	26.45			
1123	23.38	7.12	3438	197	0.69	-81·3	10500	26.45			
Did well o	ldewater?	Yes	[No)		Amount :	lactually	evacuated: 103	Socal			
Sampling	Time:	124					5/26/1b	300 mm			
Sample I.					Laborato	ry:	Alpha Analytical				
Analyzed	for:	TPHe (	PHtp VOC	мтве		Other: S	see sow				
 Zavinmen	ıt Blank I I		@		Dunlicate	· I D ·					

A

Analyzed for:

Equipment Blank I.D.:

		LOWF	FLOW WE	ELL MON	ITORING	G DATA	SHEET		
Project #	:1005	T24~	TRI	Client:		<u>;</u>	KMEP		
Sampler:	-t/L			Start Date	: 2/3	7/10			
Well I.D.	.: Pz	5		Well Dian	neter: 2	3 (4	) 6 8	***	
Total We	ell Depth:	38.2	3	Depth to V	Depth to Water: Pre: 25-71 Post: 25-78				
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):		
Referenc	ed to:	(V)c	Grade	Flow Cell	Type:		YSI 536		
Purge Meth Sampling M Start Purge	lethod:	2" Grundf Dedicated	Dubing	500 ML	Peristaltic I New Tubin	g	Bladder Pump Other_ th:		
Time	Temp.	pН	Cond. (mS or (TS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fnL)	Depth to water	
1339	21.60	৮.৩০	2870	9	<i>ગ</i> .ઽ8	-94	1500	25.73	
1342	21.85	6.73	2878	estappe	0.41	-104	3000	25.73	
1345	21.43	6.73	2875	10	0.34	-113	4500	25.73	
1343	22.12	ن.75	2553	12	0.29	-114	6000	25-78	
1351	22.22	W-75	2844	(0	0.26	- 3	7500	25-7B	
1354	22.30	しいて	2841	10	0.20	-113	9000	25.78	
Did well o	lewater?	Yes	No)		Amount	actually e	vacuated: व	L	
Sampling	Time: 1	355			Sampling	g Date:	5/27/10		
Sample I.I	D.: Pz	_ <			Laborato	ry:	AlphaAnalytical		
								1	

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

TPHg TPHfp VOC's MTBE

Time

Other:

Duplicate I.D.:

	20011 2	EDOVY VIE		TE ORMITA		CETTOTE T		
: \0053_	4-TR1		Client:			KMEP		
PH.			Start Date	: 5/2	7/10			
: PZ-10	)		Well Dian	•		A 6 8	-44	
			Thickness of Free Product (feet):					
ed to:	PVO	Grade	Flow Cell Type: YSI 556					
od: ethod:		•		Peristaltic Pump Bladder Pump New Tubing Other				
Γime: <u>\2</u>	11	Flow Rate:	300	in 1 him	_Pump Dep	oth: <u>33'</u>		
Temp. (C)or °F)	рН	Cond. (mS or (iS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormil)	Depth to water	
24.03	7.39	1428	17	<i>0.</i> 96	-49,1	900	26.63	
24.41	7.36	14176	1	6.73	-49,6	(820	26,63	
25.23	7.35	1567	8	0.65	-45.9	2700	26-63	
25.94	7.34	1515	7	0.57	-38.8	3600	26.63	
26.12	7.32	1520	5	0.51	-36-3	<b>45</b> 00	26.63	
ewater?	Yes <	N)		Amount a	actually e	vacuated: L _i 5	00 ml	
Γime: γ	227			Sampling	Date:	_	***************************************	
).: Pz-	10			Laborator	y:	Alpha Analytical		
or: 🤇	PHg T	Hip YOOs	MTBE		Other! S	ee Sow		
Blank I.I	).:	@ Time	· .					
	PH : PZ-10 : P	PH  PH  PPI  PZ-10  II Depth: 38.18  Free Product:  ed to:  PO  Od:  2" Grindi  ethod:  Dedicated  Time: \2\\  24.03 7.39  24.41 7.36  25.23 7.35  25.94 7.34  726.12 7.32  ewater? Yes  Time: \227  I: PZ-10	PH : PZ-10  II Depth: 38.18  Free Product: ed to: PO Grade  od: 2" Grandfos Pump ethod: Dedicated Tubing  Fime: 1211 Flow Rate:  Temp. Cond. (mS or as)  24.03 7.39 1428  24.41 7.36 1476  25.23 7.35 1507  25.94 7.34 1515  26.12 7.32 1520  ewater? Yes No  Fime: 1227  Define: 1227  Or: PHg PPHip VOOs  Rlank ID: @	Client:  PH  Start Date  Well Dian  Il Depth: 38.18  Free Product:  Thickness  Ed to:  2" Gandes Pump  ethod:  Dedicated/Tubing  Fime:  (21)  Flow Rate:  300  Temp.  (Cond. (mS or (is)) (NTUs)  24.03  7.39  1423  17  24.41  7.36  14176  11  25.23  7.35  1507  8  25.94  7.34  1515  7  26.12  7.32  1520  Sime:  (227  1: PZ-10  Or:  (PHy PPHip VOO's MTBE	Client:  PH Start Date: 5/2  PH Start Date: 5/2  Well Diameter: (2)  Ill Depth: 3 1/8  Free Product: Thickness of Free Product:  Ed to: PO Grade Flow Cell Type:  Ed: 2" Grandes Pump Peristaltic New Tubing  Time: 1211 Flow Rate: 300 ml/min  Temp. (Cond. (mS or (is)) (NTUs) (mg/L)  24.03 7.39 1423 17 8.96  24.41 7.36 14176 11 0.73  25.23 7.35 1507 8 0.65  25.94 7.34 1515 7 0.57  26.12 7.32 1520 5 0.51  Ewater? Yes No Amount a Sampling  Ewater? Yes Sampling  Ewater? Yes Mo Laborator  Out: PIP PIP VOO's MTBE	Client:  PH	Client:   KMEP	

		LUW	LTOM MI	LLL MON	IIOKIN	JUAIA	SHEET			
Project #	#: ious24	-TRI		Client:			KMEP			
Sampler				Start Date	: 5/29	5/10				
Well I.D	1: War -			Well Dian			Ð 6 8 <u> </u>			
1	ell Depth:			Depth to V	Depth to Water: Pre: 25.16 Post: 25.26					
Depth to	Free Prod	uct:					eet): 45'			
Referenc	ed to:	₽VÒ	Grade	Flow Cell			YSI 556			
<del>-</del>	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic I	•	Bladder Pump Other			
Start Purge Time: 6927 Flow Rate:				500 mL	/min	_Pump De _l	pth: 낙당'			
Time	Temp.	рН	Cond. (mS or(uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orm))	Depth to wate		
G935	22.37	7.17	2705	92	1.60	77.0	1500	25.23		
0933	22-51	7.17	2758	83	1.48	74.5	3000	25.23		
0936	22-65	7.17	2792	79	1.48	71.3	4500	25.25		
093 <del>9</del>	22.85	7-17	2797	79	1.41	69.3	6000	25.26		
0942	23.01	7.17	2801	78	1.37	67.6	7500	2-5.26		
Did well d	lewater?	Yes (	No		Amount a	ectually e	vacuated: 75	00 mL		
Sampling	Time:	0943			Sampling	Date:	5/25/10			
Sample I.I	).: سرما	<i>~</i> − \			Laborator	y:	Alpha Analytical			
Analyzed	for:	OH O	Hfp VOC's	MTBE		Other:	See Sow			
quipmen	t Blank I.I	D.:	@ Time		Duplicate					
				·						

		LUVVI	LUW WE	LLUIVINI	HUKING	TUALA	<u> </u>							
Project #	: too	524-	TRI	Client:			KMEP							
Sampler	The state of the s			Start Date	: 5/2	4/10								
Well I.D	.: WC	w - 7	2_	Well Dian	neter: 2	3 4	) 6 8							
Total We	ell Depth:	52.	10	Depth to V	Water:	Pre: 2	३.०० Post:	28, 20						
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):									
Referenc	ed to:	P(VG)	Grade	Flow Cell Type: Y\$1536										
Purge Meth Sampling M	od: lethod:	2" Grund Dedicated	-		Peristaltic F New Tubing	-	Bladder Pump Other_							
Start Purge Time: 1904 Flow Rate: 500 ML/MIN Pump Depth: 47														
Time	Temp.	pH	Cond. (mS ou juS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to water						
1409 2208 7.11 2652 14 0.46 142 1500 2g.1														
1412	22.30	7.09	2657	12	0.48	117	3000	281/8						
1415	22.38	7,07	2658	12	०.५१	97	4500	28.20						
1418	2242	7.05	2463	10	0.49	93	6000	28.70						
142)	22.45	7.05	2665		0.51	7	7500	28,20						
Did well o	lewater?	Yes	No)		Amount a	ctually e	vacuated: 7	2 C						
Sampling	Time: L	422			Sampling	Date: \$	:124110							
Sample I.I	D.: W	ew-	2		Laborator	у:	Alpha\Analytical							
Analyzed	for:	Mg T	Hfp V@'s	МТВЕ		Other:	re co.c							
Equipmen	t Blank I.I	 D.:eß-	@ 15	00	Duplicate	I.D.:								

					TE CHETTAC	R R R R R R R R	N CREREROL							
Project #	: 10052h	1-TR1		Client:			KMEP							
Sampler:				Start Date	: 5/24	4/10								
Well I.D	: ww.	-3		Well Dian	neter: 2	3 <u>Á</u>	) 68							
1		50.5	5	Depth to V	Vater:	Pre: 25	9. 30 Post:	29.30						
Depth to	Free Produ	uct:		Thickness	Thickness of Free Product (feet):									
Referenc	ed to:	<b>W</b>	Grade	Flow Cell	Flow Cell Type: YSI 556									
Purge Meth Sampling M		2" Grundi Dedicated	•	Peristaltic Pump  New Tubing  Other										
Start Purge	Time: 134	44	Flow Rate:	<u>500</u> .	ml/min	_Pump Dep	th: <u>~ら'</u>							
Time	Temp.	pН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m).)	Depth to water						
1347	21.36	6.95	3387	Li-	6.79	130.2	1500	29,30						
1350	22.13	6.98	3373	Li	102	119.5	3000	-29.76						
1353	22.31	6.99	3331	3	1.01	116.0	D 4500 29.30							
1356	22.46	7.00	3311	3	0.98	112.7	6000	29,30						
		•												
							<del> </del>							
Did well o	lewater?	Yes ,	<u>√</u>		Amount a	actually e	vacuated: ه	Dao ml						
Sampling	Time:	1357			Sampling	; Date:	5/24/10							
Sample I.I	D.: wa	<b>ル−3</b>		Laboratory: Alpha Analytical										
Analyzed		TPHy (I	Pafp VOC's	Os MTBE Other: See Sow										
Equipmen	t Blank I.I	D.:	@ Time	Duplicate I.D.:										



			LIC VY VIL		PILLIPEO E A	J 11/13 1 / 13	OLLEGIO E						
Project #	!: (00	524-	TRI	Client:			KMEP						
Sampler	: tr			Start Date	: 5/2	7/10							
Well I.D	.: WCV	1-4		Well Dian	neter: 2	3 (4	6 8						
Total We	ell Depth:	51.4	7	Depth to V	Water:	Pre: 31	24 Post:	31.42					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):									
Referenc	ed to:	qvg	Grade	Flow Cell	Flow Cell Type: YS (556)								
Purge Meth Sampling M		2" Grund Dedicatel	•	Peristaltic Pump Bladder Pump New Tubing Other									
Start Purge	Time: <u>69</u>	0 G	Flow Rate: <u>\$</u>	500 ML (	MIN	_Pump Dep	oth: 461						
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to wate					
0909	22.28	6.96	3875	32	0,49	-41	1500	31,39					
0912	22.56	6.36	3366	29	0.39	-40	3000	31.39					
0915	22.60	4.83	3968	24	0.33	- U 6	4500	31-39					
0918	22.63	6.53	385 q	27	0.30	-7 D	6000	31,40					
0721	22-76	6.33	3955	25	0.27	-70	602F	31-40					
0924	22.80	6.82	3853	24	0.25	-74	9000	31.40					
Did well o	lewater?	Yes (	NO)		Amount a	actually e	vacuated: 9	L.					
Sampling	Time: O	925			Sampling	Date: 5	127/10						
Sample I.I	D.: W (	W-4	3	Laboratory: Alpha Analytical									
Analyzed	for:	THE T	Jifp VOC's	L's MTBE Other: See (.o. (									
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	e I.D.:							

	roject#: 100524-TR1				A A O I LII . (		CARRIER						
Project #	t: 100521	4-TR1		Client:			KMEP						
Sampler				Start Date	: 5/2	15 ho							
Well I.D	·· wew	-5		Well Dian			0 6 8						
		50.4	<i>O</i>	Depth to V	Water:	Pre: 2	5.70 Post	: 25.73					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):									
Reference	ed to:	₽VQ	Grade	Flow Cell	Flow Cell Type: YSI 556								
Purge Meth Sampling N	od: 1ethod:	2" Grund Dedicated	. •	Peristaltic Pump  New Tubing  Other									
Start Purge	Time: <u> ঔর</u> ং	5 <u>0</u>	_Flow Rate: _	5య									
Time	Temp.	pН	Cond. (mS or(uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or 而以)	Depth to wate					
<i>6</i> 853	22,64	7.20	2542	15	O-63	71,5	1500	25.73					
0856	22.90	7.19	2576	14	0.68	66.4	3000	25.73					
0859	23.33	7,14	2577	13	0.67	63.)	4500	25.73					
0902	23.82	7.20	2585	12	12 0.68 60.3 6000 25.73								
Did well d	ewater?	Yes (	No		Amount a	ctually e	vacuated: 60	200 ml					
Sampling	Time:	09 <i>0</i> 3			Sampling	Date: 9	5/25/10						
Sample I.I	).: waw			Laboratory: Alpha Analytical									
Analyzed	for:	THe AT	Hfp VOC's	MTBE		Other: S	See SOW						
quipmen	Blank I.I	).:	@ Time	Duplicate I.D.:									

		LOW I	FLOW WE	ELL MON	ITORIN(	G DATA	SHEET						
Project #	: 10052	4-TRI		Client:			KMEP						
Sampler:	PH			Start Date	: 5/2	4/10							
Well I.D.	: wa			Well Dian	neter: 2	3 4	) 6 8						
Total We	ell Depth:	51.0	o5	Depth to V	Water:	Pre: 2	-8.10 Post:	28.21					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):									
Referenc	ed to:	₽VC	Grade	Flow Cell Type: YSI 556									
Purge Meth Sampling M		2" Grund) Dedicated	•		Peristaltic l	-	Bladder Pump Other_						
Start Purge	Time: (L	20	Flow Rate:	5 co	500me/min Pump Depth: 45'								
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to wate					
1923	22.79	6.73	4009	28	(1727	-34.0	1500	28.37					
1426	23.13	6.72	4031	26	1.35	-38.4	3000	28.37					
1429	23.47	6.72	4034	24	1.53	-43.2	4500	28.37					
1432	23.71	6.72	4034	25									
1													
Did well d	lewater?	Yes (	No		Amount a	actually e	vacuated: 60	00 mL					
Sampling	Time:	1433			Sampling	Date:	5/24/10						
Sample I.I	).: wa	J-6			Laborato	ry:	Alpha Analytical						
Analyzed	for:	THe T	Hfp VOC's	MTBE		Other:	see sow						
Equipmen	t Blank I.I	D.: €B-2		505	Duplicate	e I.D.:		-					

,		LUWI	LUW WI	PLL IVIUIV	UCKING	TUAIA	SHEEL							
Project #	4: \ O O ?	\$ 24-	TR1	Client:			KMEP							
Sampler:	: TR			Start Date	: 5/2	7/10	)							
Well I.D	.: WCU	N - 7		Well Dian	neter: 2	3 4	) 6 8							
Total We	ell Depth:	5116	o 0	Depth to V	Vater:	Pre: 2 9	ر ک Post:	30.03						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):										
Referenc	ed to:	PYC)	Grade	Flow Cell	Flow Cell Type: YSI 556									
Purge Meth Sampling M		2" Grunds Dedicated	•		Peristaltic I New Tubin	-	Bladder Pump							
Start Purge	Time: <u>クタ</u>	27	Flow Rate: _	SOOML	MIN	Pump Dep	th: 47 '							
Time	Temp.	pН	Cond. (mS or(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to wate						
0930	21.33	6.86	4125	5	0,68	203	1500	29,94						
0833	21.67	6.34	4143	5	0.44	41	3000	29.99						
9 836	21.80	6.99	4153	Ч	0,24	-23	4500	29.99						
p839	21.89	6.83	4157	Ч	3·2 ₀	-26	6000	30101						
0942	21.94	4.88	4155	3	0.19	-28	7500	30.03						
						:								
Did well	dewater?	Yes	(N)o		Amount a	ctually e	vacuated: 7	5 L						
Sampling	Time: O	<b>७५</b> ३			Sampling	Date: 5	[27/10							
Sample I.	D.: W	CW -	7	Laboratory: Alpha Analytical										
Analyzed	for:	TPHg Ti	Hfp VGG's	<b>М</b> јве		Other: S	ee c.o.c							
Equipmen	t Blank I.l	D.:	@ Time	Duplicate I.D.:										

p				TATAL IVE OF 1	TT OTATIA	JUALA								
Project #	t: 10052	4-7R1		Client:			KMEP							
Sampler	: PH			Start Date	: 5/	27/18								
Well I.D	· wan	)- <del>8</del>		Well Dian	neter: 2	3 <b>4</b>	D 6 8							
]	ell Depth:			Depth to V	Water:	Pre: 30	Post:	: 30.90						
Depth to	Free Prod	uct:			Thickness of Free Product (feet):									
Referenc	ed to:	€V9	Grade	Flow Cell Type: YSI 556										
Purge Meth Sampling M		2" Grundi Dedieated			Peristaltic Pump  New Tubing  Other									
Start Purge	Time: 10	45	_Flow Rate: _	200	mL/min	_ Pump Dep	oth: 47'	Total Manuscree						
Time	Temp.	pH	Cond. (mS or (IS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(nil))	Depth to wate						
1048	22.13	7.23	2 <i>9</i> 91	\0	140	-85.0	600	30,90						
1051	22.31	7,22	3053	8	0.86	-87.5	1200	36,90						
1054	22.44	7.21	3076	7	0.73	-55.3	1800	30.90						
1057	22.54	7.20	3080	6	0.67	-82.2	2400	30.90						
1100	22.78	7.19	3092	5	0.60	-81.2	3000	35.90						
Did well d	lewater?	Yes (	<u>No)</u>		Amount a	actually e	vacuated: 3	pao int						
Sampling	Time: 🐧	101			Sampling	g Date:	9/27/10							
Sample I.I	D.: wo	w-8		Laboratory: Alpha Analytical										
Analyzed	for:	TPHg) (I	Hf) VOC's	МТВЕ		Other:	See Sow							
Equipmen	t Blank I.I	D.:	@ Time	Duplicate I.D.:										

	Project #: 100524-7K1			Client:		I/A AED							
Project #	: 1005	524-	TKI	Client: KMEP									
Sampler:	TR			Start Date:	5/2	4/10							
Well I.D	.: WCV	7-17	2_	Well Diam	neter: 2	3 \4	) 6 8						
Total We	ell Depth:	60.1	0	Depth to V	Vater:		9 90 Post:	29104					
Depth to	Free Produ	uct:		Thickness	of Free Pr	oduct (fe	et):						
Referenc	ed to:	₽VĢ	Grade	Flow Cell	Flow Cell Type: YSI 356								
Purge Meth Sampling M		2" Grundf Dedioated	Tubing	500 ML	Peristaltic Pump  New Tubing  Other  Soo MLAMIN Pump Depth: 55								
	1		110771444										
Time	Temp.	рН	Cond.	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mal)	Depth to water					
1339	22.34	7104	2417	12	0160	198	1500	29,04					
1342	22.54	1.05	2422	lo	0.62	131	3000	29104					
1345	22.68	7.01	2426	ľo	ð · 63	149	4500	29.04					
1348	22.80	7.02	2429	(Cara	0166	135	6000	29.04					
1351	22.34	7.02	2427	10	0.48	128	7500	29.04					
1354	22.38	7:03	2433	(0	0.63	124	9000	29.04					
	=												
Did well	dewater?	Yes (	No)		Amount a	ictually e	vacuated: 9	o L					
Sampling	Time: 1	355			Sampling	Date: 5	-124/10						
Sample I.	D.: W (	2 W -	12		Laborator	y:	Alpha Analytical						
Analyzed	for:	TPHg T	Hip VOC'S	C's MTBE Other: See S. O. W.									
Equipmen	ıt Blank I.l	D.:	@ Time	Duplicate I.D.:									

			LIVA AA TAT	TITLE INTERIOR	TI CHETAG	JUALA	SHLEI							
Project #	t: (00°	524-	tre (	Client: KMEP										
Sampler	: ta			Start Date	: 5/2	4/10								
Well I.D	: NC	W-13	3	Well Dian	neter: 2	3 A	) 6 8							
	ell Depth:					<u> </u>	Cas Post:							
Depth to	Free Prod	uct:			Thickness of Free Product (feet):									
Referenc	ed to:	7PVC	Grade	Flow Cell Type: YSF 556										
Purge Meth Sampling M		2" Grundi Dedicated	<i>-</i>	Peristaltic Pump Bladder Pump New Tubing Other										
Start Purge	Time: <u>  13 o</u>		Flow Rate: _	500 ML	SOOML / HIN Pump Depth: 55 1									
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to wate						
1304 20.82 7.12 2471 63 0.69 -212.3 1500 3														
(357	21.02	7.09	2468	29	5,67	-2350	3000	30.69						
1310	21.12	7:10	2465	2 (	0،60	-238.3	4500	30.70						
1313	21.60	7.12	2467	18	0,63	-240.3	6000	30.70						
1314	21,66	7:12	2473	15	0,64	-2440	7500	30.70						
1369	21,69	7:13	2475	15	0166	-245.3	9000	30-76						
Did well o	lewater?	Yes	Ŵ		Amount a	ctually e	vacuated: 9.	0 L						
Sampling	Time: (	320			Sampling	Date: 5	124/10							
Sample I.I	D.: WC	W - (	3	Laboratory: Alpha Analytical										
Analyzed	for:	Trug T	Hfp VOCs	MTBE		Other: 💲	ee Sioilu							
Equipmen	t Blank I.I	D.:	@ Time	Duplicate I.D.:										

		LUWI	LUW WE	LL IVIUIVI	LIUKING	DAIA	SHLLI						
Project #	: 1003	524-	- TR 1	Client:			KMEP						
Sampler:	TR			Start Date	: 5/2	5/10							
Well I.D	.: WCL	N-10		Well Dian	neter: 2	3 <b>A</b>	) 6 8						
Total We	ell Depth:	58.8	0	Depth to V	Vater:	Pre: 31	Post:	31-95					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):									
Referenc	ed to:	₹VC)	Grade	Flow Cell	Flow Cell Type: YSI 556								
Purge Meth Sampling M		2" Grundi Dedicated	•		Peristaltic I New Tubin	-	Bladder Pump Other_						
Start Purge	Time: <u>0 分</u>	28	Flow Rate: S	500 ML/	MIN	Pump Dep	th: 53						
Time	Temp.	pН	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nL)	Depth to water					
093	21,43	7.50	2436	14	و، و 0 و او	157	1500	31,94					
0834	21,80	7.52	2439	10	0146	143	3000	31.94					
0837	21.88	7,52	2443	B	0.41	7	4500	31-95					
0340	2198	7,52	2445	G	0.36	129	6000	31.95					
०७५३	21.99	2,55	2445	Ç	0.33	124	J20 D	31~95					
0846	22,08	7.53	2445	5	0.3	120	9000	31-95					
•													
					•								
Did well o	lewater?	Yes	N)		Amount a	actually e	vacuated: 🖣	01_					
Sampling	Sampling Time: 0947 Sampling Date: 5 25 10												
Sample I.D.: WCW-14 Laboratory: Alpha Analytical													
Analyzed for: PHg TPHp VOC'S MTBE Other: See C.O.C													
Equipmen	t Blank I.l	D.:	@ Time		Duplicate	I.D.:							

BLAINE 1680 ROGERS AV SAN JOSE, CALIFORNIA 95112									CO	NDUCT AN	ALYSIS	TO DE	TECT		LAB	Alpha Analyt	ical COC	/ of <u> </u>
				JAN	JU3⊑,	FAX (	108) 573 <i>-</i> 7771		8260B)						Billing Information: Kinder Morgan	•	ort to: ndar Phvu	,
TECH SER'		), INC.				PHONE (	108) 573-0555		826						1100 Town and Coun Orange CA 95112	tryRđ. AME	C Geomatrix, I Superior Ave. S	
CHAIN OF CUS	TODY				•			5M)	PA						Clange CA 93112		port Beach, CA	
CLIENT	Kin	nder Ma	oras	ın				8015	<u>U</u>									
SITE	Kinder Morgan  DFSP Norwalk														"Conferent to the DIAG	20Dt- 0 11		
		306 No			l Na	nuolla		(EPA	eu ₉						"Conform to the RW0 for Petroleum Hydroc	carbon Impacted	Sites (Septemb	ig Requirements er 2006) and MDL
	100	300 NC	JI Wa	IK DIVO	, 140	Iwaik		TPHfp	Oxygenates						requirement for TPHo	g of between 50 t	o 100 ug/L."	
MATRIX CONTAINERS									8   8									
				<u>.</u>					C's									
SAMPLE I.D.	DAT	E TIN	ΛE	AQ= Water	#	Preservation	Туре	TPHg,	9						ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
T13 - 1	5-24,	10 07	ن د	<b>A</b> a	J	Hei	VOA	X	X								OUNDITION	LAD OAMFILL #
EB-1	1	150	20	<b>A</b>	Q	İ	ì	X	X									
EB-2		150	2	$\Delta_{\overline{Q}}$	(0			X	V					·····				
WEW-Z		141	2 2	A.Q	6			X	У									
WCW-12		139	22	\\$\int_\colon \colon \	6	-		χ	χ									
WCW-13		132	ק ב	A.Q	6	A Principal (Assument		ÌУ	X									
wcw-6		143	3 3	42	6	-		λ,	$\sqrt{\chi}$									
MCM-3		135	57	$\Delta_{Q}$	6			X	ľу					***************************************				
5XP-4	1	13	9 ६	Á	6	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		У	ĺχ									
TB-2		10076	t	ARR	6	43	1	X	W									<del></del>
SAMPLING COMPLETED	DAT 5:25:	•	/E	SAMPLIN PERFOR	IG MED B	y T. RK	MME	۲.	P	HAR	4 a c				RESULTS NEEDED NO LATER THAN	STANDARD	<u></u>	
RELEASED BY	<u></u>	A		· · · · · · · · · · · · · · · · · · ·			*	31					IVED B	Υ	INO LATER THAN	<del>24HR</del> TAT	DATE	TIME
RELEASED BY	(2<	1								TIME (5 4)			TX	f			5.25 11	PIME
VETEVOED D:		业	/_				<u> </u>			TIME 1645		RECE	IVED B	Y			DATE	TIME
RELEASED BY	2	- Inc								TIME		RECE	IVED B	Y			5-71-1 DATE	0 /64,
SHIPPED VIA			ز	→u,						/d c							1 ···-	) - 1141L
										TIME SEN	<b>∤</b> I	COOL	ER#					
															i			

BLAINE 1680 ROGERS AVI								1		DUCT A	ANALYS	IS TO D	DETECT		LAB	Alpha Analyti		<u>Lof 4</u>
TECH SER			3.	SAN	JOSE,	FAX (40	95112-1105 98) 573-7771 98) 573-0555		8260B)						Billing Information: Kinder Morgan 1100 Town and Countr Orange CA 95112	Than yRd. AME	ort to: idar Phyu :C Geomatrix, I Superior Ave. S	
CHAIN OF CUST	FODY	′						5M)	EPA (						Olange ON 33112		port Beach, CA	
CLIENT	K	inde	r Morga	ın	,			8015										
SITE															"Conform to the RWQ	CB's General La	aboratory Testin	ng Requirements
15306 Norwalk Blvd, Norwalk									Oxygenates						for Petroleum Hydroca requirement for TPHg	arbon Impacted	Sites (Septemb	
									ò								-	
MATRIX CONTAINERS								J, TPHfp	& &						,		1	ı
SAMPLE I.D.	D,	ATE	TIME	AQ= Water	#_	Preservation	Туре	TPHg,	VOC						ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE#
EB-4	5.2	5-10	1445	Aa	10	HCL	YOR	X	×									
9MW-0-5		Ï	1352		1			X	X									
6MW-0-4			1210					X	X									
6MW-0-4 (M)		<u> </u>	1140					X	X									
64W-0-8		<u> </u>	1057		<u> </u>			$\perp \!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	×									
6MW-0-1			1024					X	X									
wcw-1		_	0943					X	X									
wcw-5		-	0903				1 1	X	<del>}</del>									
EXP-S	\	<del></del>	0812	1			<del>                                     </del>	X	X									
EXQ-1 SAMPLING	ID.	ATE	728 TIME	SAMPLI	1			X	X						RESULTS NEEDED	The actual trace		
COMPLETED	•	25/1c	•	PERFO		BY Rection	lick A	دداس	بر ^{سح}	TIR	Hy	ME	5		1.10 1 ATES TILL.	STANUARD Y <mark>24HR</mark> TAT	-	
RELEASED BY		<i>F</i>	<u>-2</u>								-15	RE	CEIVED	BY A			DATE S. 25.	TIME 10 1525
RELEASED BY	4									TIME	95	RE	CEIVED	) BY			DATE 5-27-1	TIME
RELEASED BY										TIME	-ر م		CEIVEC	BY	77.4	·	DATE	TIME
SHIPPED VIA										TIME		•	OOLER #	ŧ				

BLAI	AI			CAA	LIGGE		ROGE				CON	IDUCT	ANAL	YSIS	O DE	TECT		LAB	Alpha Analy	tical COC <u></u>	- of 4
DLAI	IV	Secretary.		SAP	I JOSE,		FAX (40			1	<u>8</u>							Billing Information:	Rep	ort to:	
TECH SER	VIC	ES, IN	C.				ONE (40				8260B)							Kinder Morgan 1100 Town and Countr	≀na yRd. AMi	ndar Phyu EC Geomatrix, II	nc.
CHAIN OF CUS	TODY	7	<u></u>															Orange CA 95112	510	Superior Ave. Superior Ave. Superior Ave.	Suite 200
CLIENT		<del></del>								5M)	(EPA								7101	rport boddin, or i	02000
	K	inde	r Morga	an						801	1										
SITE		FSF	Norwa	lk							ate							"Conform to the RWQ	CB's General L	aboratory Testin	a Requirements
			3 Norwa		d No	nvall				(EP,	Jen							for Petroleum Hydroca requirement for TPHg	arbon Impacted	Sites (Septemb	er 2006) and MDL
		000	3 1101110	IIIX DIV	<u>u, 140</u>	IVVAII				TPHfp	Oxygenates							requirement for FFIg	or perween 50	100 ug/L."	
				MATRIX	(		CONTA	NER:	s		8										
											S										
SAMPLE I.D.	ח	ATE	TIME	AQ= Water		Droco	rvation	Type	n	TPHg,	VOC's										
5 XP-3	T		972B	Αú	# 6	140			j ηΑ.	X	X							ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
EX8-2			0807		<u>to</u>	110			· · · · ·	X	-										
GHW-0-17			,			<u> </u>	1	ļ	-	<del> </del>	×										
			2925		ط			ļ	ļ	X	X										
wcw-14	-		0847		عا ا	ļ	ļ	ļ		X	X										
GHW-0-2	ļ		1039		l l					X	X										
51MW-0-3			1141		چا					X	X										
4MW-0-15			1335		L					Х	χ										
EB-3			1435		G					X	X										
GMW-0-18	3		1229		6					と	$\frac{1}{\lambda}$										
DUP-2				l.	ن				<u> </u>	X	X										
SAMPLING	D,	ATE	TIME	SAMPLI	NG			<u> </u>		<u></u>	<u> </u>	<u>                                      </u>						RESULTS NEEDED	TANIONAN		
COMPLETED	5.2.5	S-f5	1445	PERFO	RMED B	3Y T.	EH	YM	83,	, P.	HA	PM.	Z.					NO LATER THAN	<del>24HR</del> TAT	<del>-</del>	
RELEASED BY	7	SC	$\supset$									TIME			RECE	IVED E	YO			DATE	TIME
RELEASED BY	100	, CA					<del></del>					TIME			DECE	IVED E	4			5-25.1	
								TIME	15		IVECE	.IVEU 6				DATE	TIME				
RELEASED BY										•		TIME			RECE	IVED E	BY -			5- 2/-	7 10-4 TIME
SHIPPED VIA			4:		<u> </u>								(V)							•	1
												HME	SENT		COOL	ER#					
												<u> </u>									

1680 ROGERS AVENUE BLAINE CONDUCT ANALYSIS TO DETECT Alpha Analytical COC 4 of 4 LAB SAN JOSE, CALIFORNIA 95112-1105 Billing Information: FAX (408) 573-7771 Carbon Dioxide (RSK175M) TECH SERVICES, INC. Kinder Morgan PHONE (408) 573-0555 Diss. Manganese EPA 200.8/SW6020) 1100 Town and CountryRd. Orange CA 95112 CHAIN OF CUSTODY 300.0) CLIENT Kinder Morgan Norwalk Kinder Morgan Report to: Alkalinity (SM 2320B) Ferrous Iron (3500-F-ED) SITE (EPA DFSP Norwalk Thandar Phyu AMEC Geomatrix, Inc. 300.0) 15306 Norwalk Blvd, Norwalk 510 Superior Ave. Suite 200 and Nitrite Newport Beach, CA 92663 Sulfate (EPA CONTAINERS MATRIX HCL VOA Nitrate Von. W/A AQ= Water Preservation Type SAMPLE I.D. DATE TIME ADD'L INFORMATION STATUS CONDITION LAB SAMPLE # GLIN-0-17 5.25.10 0925 AQ χ X 10 AQ 1039 GMW-0-1 10 X BMW-0-3 AQ 114 X 10 X AQ 614W-0-15 X 1335 X 10 SAMPLING DATE TIME SAMPLING RESULTS NEEDED 1445 PERFORMED BY TITHYMES, P. HORMS COMPLETED 5-25-10 NO LATER THAN Standard RELEASED BY TIME RECEIVED BY DATE 5.25.10 TIME 1545 1545 RELEASED BY 15456 TIME RECEIVED BY DATE TIME 5-75-10 RELEASED BY (6'5,-RECEIVED BY DATE SHIPPED VIA TIME SENT COOLER#

BLAINE 1680 ROGERS AVENUE CONDUCT ANALYSIS TO DETECT SAN JOSE, CALIFORNIA 95112-1105 Alpha Analytical COC / of 3 LAB 8260B) FAX (408) 573-7771 TECH SERVICES, INC. Billing Information: Report to: PHONE (408) 573-0555 Kinder Morgan Thandar Phyu 1100 Town and CountryRd. CHAIN OF CUSTODY AMEC Geomatrix, Inc. Orange CA 95112 510 Superior Ave. Suite 200 (EPA 8015M) Newport Beach, CA 92663 CLIENT Kinder Morgan SITE Oxygenates **DFSP Norwalk** (EPA "Conform to the RWQCB's General Laboratory Testing Require 15306 Norwalk Blvd, Norwalk for Petroleum Hydrocarbon Impacted Sites (September 2006) a TPHfp requirement for TPHg of between 50 to 100 ug/L." CONTAINERS MATRIX ঔ TPHg, ဟ Voc AQ= Water SAMPLE I.D. DATE TIME Preservation Type GMW-SF8 5/26 ADD'L INFORMATION 0814 AQ **STATUS** CONDITION 6 HCL LAB SAI NOA GMW-37 0851 Pw-1 09LZ 6MW-0-6 100] HL-2 OUI PW-3 1124 GMW-3 12-06 GMW-38 1318 MW-19(MD) 1355 Mu-7 1435 SAMPLING DATE TIME SAMPLING COMPLETED PERFORMED BY T. Rhymer RESULTS NEEDED RELEASED BY P. Harne NO LATER THAN STANDARK TIME RECEIVED BY 1545 RELEASED BY DATE TIME 5.26.10 TIME RECEIVED BY RELEASED BY DATE TIME 1-1610 TIME RECEIVED BY SHIPPED VIA 1845

TIME SENT

COOLER#

BLA	NE		SAN	i ince	1680	ROGEF	RS AVENU	E	COI	VDUCT	ANAL	YSIS	TO DET	ECT			Alpha Analyti	cal COC	2 of 3
TECH SER		NC.	SAN	1005	F	AX (40	95112-110 8) 573-777 8) 573-055	1	8260B)							Billing Information: Kinder Morgan 1100 Town and Count	Repo Than		
CHAIN OF CUS	TODY							1	4							Orange CA 95112	510	Superior Ave. S port Beach, CA	Suite 200
CLIENT							,	15M)	(EP.								14CW	John Beach, CA	92003
SITE	Kinde	er Morga	an					801	1								•		
	DFSI	^o Norwa	ılk					_\ B∀	nate							"Conform to the RWC	CB's General La	aboratory Testir	oa Renuiren
	1530	6 Norwa	alk Blvo	d, No	orwalk				ger							for Petroleum Hydroc requirement for TPHg	arbon Impacted :	Sites (Septemb	er 2006) an
							,,	TPHfp	Oxygenates								or perweek 50 f	) 100 ug/L.	
			MATRIX		(	CONTA	INERS	E	∞										
								TPHg,	C's										
SAMPLE I.D.	DATE	TIME	AQ= Water	#	Presei	vation	Туре	드	VOC							ADD'L INFORMATION	STATUS	CONDITION	LAB SAN
TB-3	5.26.1	500	AQ	6	l <del>d</del> ,	د ر	VOA	12	X								977130	CONDITION	LAB SAIL
MW-7 1(MID	1	1401	1			i	î	\ \ X	<b>'</b> ×							-			. ,,,,,,,,
EB-5		1445						×	×										
4mm-0-16		1322						X	X										
GMW-2		1220						×	<b> </b>										
MW-12		1131							X	<del>                                     </del>									****
614W-8		1051						X	X	-				_					
6444-0-9		1013						×	X	-									
614W-3-19		0929			1			X	X										
6,MW-13	<del> </del>	0349		$\vdash$	+ +		1	<u>'X</u>	×	ļ									
SAMPLING	DATE	TIME	SAMPLII	ΛC β	<u> </u>		<u> </u>	X	X										
COMPLETED	5.25.10	1500	PERFOR	RMED [	BY T	12 H	MME	3,	Pul	4 12	rn.	٠, ٢				RESULTS NEEDED NO LATER THAN		<u> </u>	
RELEASED BY	WA	(	55				·	<u>.</u>		TIME 15			RECEI	VED BY		TO DITER STIATE	<del>24111-1-</del>	STANT	PRD
RELEASED BY		1				· - <u>-</u>					45			Vet	#	2		DATE S. LG-1	o 15
										TIME	٠	<b>M</b>	RECEI	VED-B	4		<u> </u>	DATE	TIME
RELEASED BY										اک/ TIME	1 /-	<b>K</b> 6	DECE:	VED 5:	$\leq$			5-26-6	0 11-
SHIPPED VIA			$\overline{}$	<u> </u>						•	سارج		NECE	VED BY	ŗ			DATE	TIME
											SENT	<u> </u>	COOL	ER#					

Alpha Analytical COC 5 of 3 **1680 ROGERS AVENUE** BLAINE CONDUCT ANALYSIS TO DETECT LAB SAN JOSE, CALIFORNIA 95112-1105 8260B) Report to: Billing Information: FAX (408) 573-7771 Kinder Morgan Thandar Phyu TECH SERVICES, INC. PHONE (408) 573-0555 1100 Town and CountryRd. AMEC Geomatrix, Inc. Orange CA 95112 510 Superior Ave. Suite 200 CHAIN OF CUSTODY (EPA 8015M) Newport Beach, CA 92663 CLIENT Kinder Morgan Oxygenates SITE (EPA **DFSP Norwalk** "Conform to the RWQCB's General Laboratory Testing Requirer for Petroleum Hydrocarbon Impacted Sites (September 2006) ai 15306 Norwalk Blvd, Norwalk requirement for TPHg of between 50 to 100 ug/L." TPHfp ( MATRIX CONTAINERS త VOC's TPHg, AO= Water SAMPLE I.D. DATE Preservation Type TIME ADD'L INFORMATION STATUS CONDITION LAB SA 5/26 ED-6 1455 6 AQ HCL VOZ 5/26 GMW-57-7 AQ HCL NOD 1180 SAMPLING TIME SAMPLING RESULTS NEEDED COMPLETED Rhymos, P. Henrus PERFORMED BY NO LATER THAN RELEASED BY RECEIVED B DATE 5 24.10 RELEASED BY TIME RECEIVED BY RELEASED BY RECEIVED BY DATE SHIPPED VIA TIME SENT COOLER#

RIA	BLAINE SAN JOSE, CALIFORNIA 9							СО	NDUC.	TANA	LYSIS	TO DI	ETECT		LAB	Alpha Anal	ytical COC	of )
TECH SEI					FAX (4	408) 573-7771 408) 573-0555					6	75M)	(MIC)		Billing Information: Kinder Morgan 1100 Town and Count	tryRd.		
CHAIN OF CU	STODY	-			· <u>, , , , , , , , , , , , , , , , , , ,</u>						200.8/SW6020)	RSK			Orange CA 95112			
CLIENT	Kind	er Morg	ıan	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							0.8/S	xide (		300.0)	Kinder Morgan Norw	alk		
SITE		P Norwa								20B)	A 20	oi O u		PA 30	Thandar Phyu			
	1530	06 Norw	alk Bl	/d, No	rwalk				3500-F	SM 23	ese EP	& Carbo	300.0)	1 😃		ite 200		
			MATRI:	X	CONT HZZY HCL HCL NP NP	AINERS 1250 Pory Vor			Ferrous Iron (3500-F-ED)	Alkalinity (SM 2320B)	. Manganese EPA	Diss. Methane & Carbon Dioxide (RSK175M)	Sulfate (EPA	and N				
SAMPLE I.D.	DATE	TIME	AO=	#	Preservation	i i i ype			Ferr	¥	Diss.	Diss	Sulf	Nitrate		STATUS	CONDITION	LAB SAMPL
C1MM-30				<del>                                     </del>					- Capital									
61MW-27		1006		10	X	×		<u> </u>	×	X	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	×	X	X				
P2-5		1355	<del> </del>	10		×			X	×	X	X	X	X				
		<del> </del>		<del> </del>	X	X			X	X	×	×	X	Y				
6MW-0-10	1	1141	1	10	×				义	之	×	\[ \structure \]	X	X				
wcw -7		1430		10	X	X			X	メ	乂	×	X	メ				
		- 1,3	73	' -	_ ^	~			×	×	×	X	X	×				
<del></del>																		
SAMPLING COMPLETED	DATE S-27-10	1500	SAMPLI PERFOR	NG NG I	Y T. P.	ty me	 . Z	. P	, H	74-72	<u> </u>	٠			RESULTS NEEDED NO LATER THAN	01 1		
RELEASED BY	TR	<i>H</i>	>						TIME				IVED E	- 1	V	Standard	DATE	TIME
RELEASED BY	SC)	<u> </u>	<u></u>						TIME 100	7	) <b> </b>	RECE	IVED E	BY			DATE	TIME
SHIPPED VIA				, <u>,</u>					TIME			RECEI	IVED E	3Y			DATE	TIME
									TIMES	SENT	(	COOLI	ER#					

BLA	ME		CAN	1 1005	1680 ROGE	RS AVENUE		COI	NDUCT ANAL	YSIS TO	DETECT	LAB	Alpha Analy	tical COC	) of 3
TECH SER	VICES,	NC.	SAN	i JOSE,		4 95112-110: 08) 573-777 08) 573-055:	.	8260B)				Billing Information: Kinder Morgan 1100 Town and Countr	Rep Tha yRd. AM	ort to: .ndar Phyu EC Geomatrix, I	Inc.
CHAIN OF CUS	TODY						18	PA 8				Orange CA 95112		Superior Ave. : vport Beach, CA	
CLIENT	1/:l	» 4					8015M)	世						•	
SITE		er Morga						es							
		P Norwa					(EPA	nat				"Conform to the RWQ	CB's General L	aboratory Testi	ng Requir
	1530	6 Norwa	alk Blvo	d, No	rwalk	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	fp (E	Oxygenates				for Petroleum Hydroca requirement for TPHg	of between 50	to 100 ug/L."	oer 2006)
			MATRIX		CONT	AINERS	TPHfp	S S S							
							ļ ģ								
SAMPLE I.D.	DATE	TIME	AQ= Water	井	Preservation	Туре	TPHg,	VOC's				ADD'L INFORMATION	STATUS	CONDITION	LAB S
TB -4	5-27:10	0700		2	HCL	VOA	-	Х					0111100	CONDITION	EAD O
P2-5	1	1355		6		1	Y	Ķ							
DW-5				i			ÿ	У							
GMW-4		1313					Х	X							· · · · · · · · · · · · · · · · · · ·
GMW-27		1053					$\lambda$	λ							
MW-SF-9		1233					$\frac{1}{\lambda}$	X							
GHW-39		1004					γ	У							
DUP-3							χ	y							
WCW-4		0925				1	\ \ \ \ \	<i>y</i>							
WEW-7	4*	0843		v v	gle .	5	1.	را							
SAMPLING COMPLETED	DATE	TIME	SAMPLIN	IG	<u> </u>	<u> </u>		-				RESULTS NEEDED			
RELEASED BY	5/27/10	:555	PERFOR	MED B	Y T. PH	UMEJ,	f ·					NO LATER THE	TED ZAHRTAT	STAM	FAR (
	12	K							TIME	REC	CEIVED BY			DATE /	ווד
RELEASED BY	0					<del></del>			TIME	PF(	CEIVED BY	v		5/27/1	0/4
<u>(</u> )し」 RELEASED BY	<u> </u>										OLIVED BY			DATE '	TIA
									TIME	REC	CEIVED BY			DATE	TIN
SHIPPED VIA			, ,			<del></del>			TIME SENT	CO	OLER#			· · · · · · · · · · · · · · · · · · ·	

BLANE TECH SERVICES, INC. CHAIN OF CUSTODY	SAN JOSE, CALII		100		_			TO DE		LAB			
CHAIN OF CUSTORY	PH	FAX (408) 573-7 ONE (408) 573-0	771	(000	020016)					Billing Information: Kinder Morgan 1100 Town and Countr	Rep Tha	tical COC ort to: ndar Phyu EC Geomatrix, I	
OF WIND OF COSTODY				Ò	o   I					Orange CA 95112	510	Superior Ave. \$	Suite 200
CLIENT			15M)	/ED/							1464	vport Beach, CA	4 92663
Kinder Morgan			801	)	1						•		
DFSP Norwalk			(EPA		OAyyenates		·			"Conform to the RWQ	CB's General L	aboratory Testii	ng Requi
15306 Norwalk E	Bivd, Norwall	k			ם אל					for Petroleum Hydroca requirement for TPHg	irbon Impacted	Sites (Septemb	per 2006
			TPHfp	2	3								
MAT	RIX	CONTAINERS	F	0									
SAMPLE I.D. DATE TIME &	ater		TPHg,	VOC's									
SAMPLE I.D. DATE TIME &		ervation Type		_						ADD'L INFORMATION	STATUS	CONDITION	LAB S
	<u>`-  </u>	L Vor											
130	\ \( \text{\color} \)	1	<u>  &gt;</u>		<u> </u>								
377	6	4 }	7	\\	٧								
DV9-4 5.27.0 - A5	2 6 H	CL VOF	X	`\ <u>`</u>									
					770								
SAMPLING DATE TIME CAME													
COMPLETED SIZA (500) PERF	CORMED BY T.	RHURIS				<u> </u>				RESULTS NEEDED			<del></del>
		- (1 - 1 100 0	1 1	', F						NO LATER THAN	THR TAT	- STAN	D ANG
RELEASED BY O					TIME		D.	ECE!	VED BY			DATE	TI
(2)	· · · · · · · · · · · · · · · · · · ·				TIME		<u></u>	SECEIL	/ CD BY	M		5/27/10	2/1
RELEASED BY		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<u>e v</u>						DATE '	ΤÌ
SHIPPED VIA					TIME		R	RECEIV	/ED BY			DATE	Tii
- <del> ,</del>	·	<u></u>		·	TIME	SENT		OOLE	R#			· · · · · · · · · · · · · · · · · · ·	-

1680 ROGERS AVENUE BLAINE CONDUCT ANALYSIS TO DETECT Alpha Analytical COC_2 of 3 LAB SAN JOSE, CALIFORNIA 95112-1105 8260B) Billing Information: Report to: FAX (408) 573-7771 TECH SERVICES, INC. Kinder Morgan Thandar Phyu PHONE (408) 573-0555 1100 Town and CountryRd. AMEC Geomatrix, Inc. CHAIN OF CUSTODY Orange CA 95112 510 Superior Ave. Suite 200 (EPA 8015M) Newport Beach, CA 92663 CLIENT Kinder Morgan Oxygenates SITE (EPA DFSP Norwalk "Conform to the RWQCB's General Laboratory Testing Require for Petroleum Hydrocarbon Impacted Sites (September 2006) 15306 Norwalk Blvd, Norwalk TPHfp ( requirement for TPHg of between 50 to 100 ug/L." MATRIX CONTAINERS ⊘ಶ TPHg, VOC's AQ= Water SAMPLE I.D. DATE TIME Preservation Type ADD'L INFORMATION STATUS CONDITION LAB S/ 5/27 MW-ZOCMO) AQ 653° HCL VOA MW-6 9907 HJ-3 69*5*0 WW-8 1024 WCW-8 1101 EMW-00 1141 PZ-10 (2027 GMW-1 1318 MW-9 1350 1430 SAMPLING DATE TIME SAMPLING COMPLETED RESULTS NEEDED 5/27/AU 1500 PERFORMED BY Rhymes NO LATER THAN RELEASED BY STANDARP TIME RECEIVED BY RELEASED BY ŢIME RECEIVEDRY 601 RELEASED BY TIME RECEIVED BY DATE TIM SHIPPED VIA TIME SENT COOLER#

BLAINE 1680 ROGERS AVENUE CONDUCT ANALYSIS TO DETECT SAN JOSE, CALIFORNIA 95112-1105 Alpha Analytical COC / of / LAB FAX (408) 573-7771 Billing Information: TECH SERVICES, INC. Carbon Dioxide (RSK175M) PHONE (408) 573-0555 Kinder Morgan Diss. Manganese EPA 200.8/SW6020) 1100 Town and CountryRd. CHAIN OF CUSTODY Orange CA 95112 CLIENT 300.0) Kinder Morgan Kinder Morgan Norwalk SITE Alkalinity (SM 2320B) Ferrous Iron (3500-F-ED) Report to: DFSP Norwalk (EPA Thandar Phyu AMEC Geomatrix, Inc. 15306 Norwalk Blvd, Norwalk 300.0) 510 Superior Ave. Suite 200 Nitrate and Nitrite Newport Beach, CA 92663 ৹ঠ Methane { Sulfate (EPA MATRIX CONTAINERS H2804 IRSO POLY HCL VOA NP VOA Preservation Type AQ= Water SAMPLE I.D. DATE TIME ADD'L INFORMATION HW-SF-4 STATUS 5/28 0842 Æώ CONDITION LAB SA 10 X  $\Upsilon$ X X 5/28 9MW-0-14 0921 AO  $\mathcal{V}$ 10 X X  $\chi$ GMW-9 5/28  $\mathcal{F}$ AO 0822 × ٦D >SAMPLING DATE TIME SAMPLING COMPLETED PERFORMED BY 5/28/10 1310 RESULTS NEEDED Rhymes Harns TIME RELEASED BY NO LATER THAN Standard RECEIVED BY 1420 TIME RELEASED BY RECEIVED BY 14W) RÉLEASED BY RECEIVED BY SHIPPED VIA DATE TIME TIME SENT COOLER#

BLAINE 1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105 CONDUCT ANALYSIS TO DETECT LAB Alpha Analytical COC / of ) 8260B) TECH SERVICES, INC. FAX (408) 573-7771 Billing Information: Report to: PHONE (408) 573-0555 Kinder Morgan Thandar Phyu 1100 Town and CountryRd. CHAIN OF CUSTODY AMEC Geomatrix, Inc. Orange CA 95112 (EPA 510 Superior Ave. Suite 200 8015M) CLIENT Newport Beach, CA 92663 Kinder Morgan SITE Oxygenates DFSP Norwalk (EPA "Conform to the RWQCB's General Laboratory Testing Requiremen 15306 Norwalk Blvd, Norwalk for Petroleum Hydrocarbon Impacted Sites (September 2006) and I TPHfp ( requirement for TPHg of between 50 to 100 ug/L." MATRIX CONTAINERS ТРНд, S VOC AQ= Water SAMPLE I.D. DATE TIME Preservation | Type ADD'L INFORMATION EB-9 5/28 1300 A**STATUS** CONDITION HCL LAB SAMPI VOA 6. EB-10 5/28 1305 Aa X × AQ 6700 2 10B42 AA lo GMW-0-14 5/28 0921 AQ 6 × DUP-6 AR 6 SAMPLING DATE TIME SAMPLING COMPLETED 5/25/10 BIO PERFORMED BY RESULTS NEEDED RELEASED BY NO LATER THAN STATORKO RECEIVED BY RELEASED BY DATE TIME RECEIVED BY 3/201/0 RECEIVED BY SHIPPED VIA DATE #8.70° COOLER#

Page	<i> </i> 0	f

Client	Kinder Mo	organ					Date	5/2	4/10	
Site Address		Norwalk							,	
Job Number	1005	724-	TRI			Techi	nician	<u> </u>		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
EXP-1			Х	×						
EXP-2			X	X						
EXP-3			X	X						
EXP-4	X	X								
EXP-5	Х	Х					·			
GMW-1										
GMW-2		X			X					
GMW-3		X								
GMW-4		,								
GMW-8		Χ								
GMW-9		я	Х							
GMW-10	χ	Χ								
GMW-11	X	Х								
GMW-13		X								
GMW-14									V	
GMW-23			Χ'						,	
GMW-26		×	ŕ							
NOTES:	GMN	- 26,	: No	CID,	MARK	ep i	~ ITT	t 5T	2KE	
	GMW.									

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Client	Kinder Mo	organ					Date	5/2	4710	
Site Address		Norwalk						•		
Job Number	100	1524	- TYL	- 1		Techr	nician	th		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
GMW-27	X	X								
GMW-28			X							
GMW-29			X							
GMW-30			X							
GMW-36										
GMW-37	•		Х	X						
GMW-38			X	×						
GMW-39			Χ	X						
GMW-0-1		X								
GMW-O-2	7	X								
GMW-O-3	X	X								
3MW-0-4	×	X								
MID)	<del>- 'Y</del> - '	X								
GMW-O-5	X	X								
SMW-O-6	X	X								
6MW-0-7	V	X								
6-O-WM	V.	X								
NOTES:	GMU	1-36	: ABO	ランモー G	RONN	) UA	ULT	. 10	BOLT.	S
	•							<i>,</i>		

WELLHEAD INSPECTION CHECKLIST Client Kinder Morgan Date Client Site Address Norwalk Job Number 100524 - TRI Technician TK Well Well Not Inspected -Flush Repair Stripped or Expansion Cracked Inspected No Corrective Mounted Standpipe Guard posts Lock Order Missing Bolts Cap Apron (explain Action wellbox Submitted below) Required Well ID 义 GMW-0-9 GMW-O-10 GMW-0-12 GMW-0-14 GMW-O-15 GMW-0-16 GMW-0-17 GMW-0-18 GMW-0-19 GMW-SF-7 GMW-SF-8 GMW-SF-9 GWR-1 HL-2 HL-3 MW-6 MW-7 NOTES: GMW-0-15, GMW-0-20: VAULTS, NO BOITS

BLAINE TECH SERVICES, INC.

SAN JOSE

SACRAMENTO

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www.blainetech.com

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Client	Kinder Mo	organ					Date	5/2	4/10	
Site Address		Norwalk							,	
Job Number	10	052	1 - TK	_ 1		Techi	nician	TR		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
MW-8	×		Ά	X						
MW-9	×		Χ							
MW-12		X			X					
MW-15	×	10110	X	X						
MW-18 (MID)	×		X							
MW-19 (MID)	1		X	×						
MW-20 (MID)	X		Х	X						
MW-21 (MID)	X		Χ	X						
MW-SF-1	X		X							
MW-SF-4	X	;	Ϋ́	X						
MW-SF-5	X		X							
MW-SF-9	'	X	,		×					
PW-1		X			$\times$					
PW-2		X			X					
PW-3					×					
PZ-2		У			×					
PZ-5	X	$\times$								
NOTES:										

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Page	7	of	

Client	Kinder Mo	organ					Date	5/2	4/10	
Site Address		Norwalk						,		
Job Number	100	7520	1 - TR	. )		Techi	nician	TYC		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
PZ-7A	X	X								
PZ-7B	X	X								
PZ-8A/B	×		×							
PZ-10	*	X								
WCW-1	X	Х								
WCW-2	×	$\times$								
WCW-3	X	×								
WCW-4	×	$\times$								
WCW-5	X	X								
WCW-6	Х.	X								
WCW-7	~	×								
NCW-8	×	X								
NCW-9	,>	X								
NCW-10	X	$\times$								
VCW-11	×	×								
VCW-12	$\times$	X								
VCW-13	×	4								
NOTES:										
				······································						

WELLHEAD INSPECTION CHECKLIST Client Kinder Morgan Date ケーシャー Date Site Address Norwalk Job Number 100524 - TR1 Technician Tv Weil Well Not Inspected -Flush Repair Stripped or Expansion Cracked Inspected Guard posts No Corrective Mounted Standpipe Lock Order Missing Bolts Cap Apron (explain Action wellbox Submitted below) Required Well ID WCW-14 NOTES:

PROJECT NAME 100524-TRI PROJECT NUMBER KMEY NORWALK								
FROJECT NAM	I TOOS =	' (K.)		PROJECT NUMBER KMEP NORWALK				
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS	
451 556	05 CI 520A1	121 ) 5/24/10	PH ?	3.78	7,00	20 €	TR	
			EC 3900	3016	3900	25°C	tr	
			P10.7614	96.8%	99.7'	21°c	TY	
	1	4	OFP237.5	226.3	257.5	20°C	72	
7 5 1 55 0	05 C ( \$ 2 DA )	5/25/10	PH 10	५.84 10:05 3.38	7.00 10.00 4.00	19°C	TX	
	1		EC 3900	3924	3900	20'0	M	
			Dio : 760.9	97.9%,	99.6%	19°c	M	
<u>,</u>		-	OLP 237.5	2503	237.5	2000	2	

PROJECT NAME 100524 TRI PROJECT NUMBER EMER NORWALK								
I KOOLO I IVAII	IL 1003	· · · · · · · · · · · · · · · · · · ·		PROJECT NUMBER EMP NORWALK				
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS	
451 550	05 015 20 14-1	5/26/10	PH. 16	7.11 9.92 3.94	7.00 10.00 4.00	19°c	7n	
			EC: 3900	3914	3900	2 0 1 0	Pr	
			p.o. 759.9	105.2%	100.1%	19 ° C	Pa	
	Ţ	<u></u>	ORP: 237.5	233.9	237.5	200	PZ	
451 550	55C1520A1	5(27)10	PA . 10	10:114	10.00 10.00	(9°c	TN	
		1	EC 3900	3816	3900	20'0	Tn	
			0.0.7621	102.3%	100.9%	200	TN	
4	<u></u>	<u>l</u>	OFF: 237.5	229.9	237.5	20 °C.	M	
						·		

PROJECT NAME 1005211- Del				PROJECT NUMBER KINEP NORWALK				
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.		
451 506	55C1520)A	5/23/10	pH 70	7.14	1000 1000 1000 4000	200	INITIALS	
		-	EC 3900		3400	1930	m	
			D.0.7260.8	104.3%	100.4	19°	TK	
	ــــــــــــــــــــــــــــــــــــــ		JEP! 237.5	234.0	237-5	20°C	乜	
							1	

PROJECT NAME KMEP @ Norwalk				PROJECT NUMBER 100524-DEN				
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%;	TEMP.	INITIALS	
>5\ 556	05C1520AK	1215 5/241/10	74°7.00 (6.00	7, 05 988 3.93	7.00	21.56 21.64	PA	
			Condetisty 3900 m/m	3557	3900	27/82	PH	
			DRP 2340	230.9	234.0 100.4	33.82	PN	
YSI SSC	U5C153UAK	0635 5/25/18	PH 7.00	6.95 9.91 3.77	7.40	12.35 12.44 18.42	P4	
			Conductivity 3900 uslam	3864	3905	19.32	PU	
	u,		OR 237.5	245.6	237. s 99.3	18.19	214	
ALT 22.P	0561520 46	5/26/10	10-00 10-00 14-00	7.93 9.92 3.85	7,00 10.90 3.98	20.58 20.43 72.73	РЦ	
			conductivity 3900 million	Ĵ933	3900	20,60	124	
			DO 100%	35.4 98.0	237.5	19.64	PA	
'SI 556	05C1520AK	0650 5/22/10	PH 7.00 10.70 41.00	7.45 9.91 5.72	7.00 10.00 3.25	20.97 20.88 20.33	PU	
·			02-2-27.5 02-0-237.5 00-100%	3874 237.1 100 4	3901 237.5 100.0	20.73	PH	

PROJECT NAME KMCP @ Norwalk				PROJECT NUMBER 100524 - TRI				
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS	
7251 556	08C1520 AK	5/28/10 1064/5	PH 7.00 to.as	6.97 9.92 3.80	7.00 15.00 3.97	19.51 19.44 20.30	PU	
			2900 usen	3890	3901	p.44	Pu	
			000 2400 100 %	238.4 123.6	240.0 100.1	18.58	194	
					<			
	4,	Ť						
						\$		
						.10		