

APPENDIX B

Well Purging and Sampling Records

April 2009 Semi-Annual Monitoring Event

DFSP Norwalk semi-annual GWM – April 2009

GAUGING DATA

Page <u>|</u> of <u>4</u>

Date	Time	Well no.	DTP	DTW	notes
4/15/09	13:35	GMW-60		28.00	
	13:40	GMW-61	<u>د</u>	27.31	
	13:44	MW_13	******	30.U	
	13:48	GMW-47		27.88	
	13:52	GMW.57		28.53	
	13:55	GMW.58		26.55	
	13:59	GMW.99		25.65	
	14:10	EXP-01		53.54	
	14:14	MW_17		29.54	
	14:18	GMW_33		26.54	
	14:22	G-MW.50		27.31	
	14:25	GMW-51		27.68	
	14:30	6MW_48	***************************************	25.86	
	14:35	GW-15	28.04	28.29	Piezometer
	14:45	GMW-45		27.69	
	14:49	CMW-56		28.46	
	14:55	GMW_06		29.25	
	14:59	GMW-15		28.20	
	15:03	GMW-05		29.77	
	15:08	VE-1		29.58	
V	15:12	VE-2		29.08	
4/16/09	(3:08	MW-23M		31.64	
1	13:15	TF-24		28.75	
	13:20	GMW_16		29.07	
V	13:28	GW-08		28.35	

DTP = Depth to Product DTW = Depth to Water

DFSP Norwalk semi-annual GWM - April 2009

GAUGING DATA

Page <u>2</u> of <u>4</u>

Date	Time	Well no.	DTP	DTW	notes
4/16/09	13:33	MW_10		31.31	
1	13:38	GW-05		29.19	
	13:50	MW-24		30.85	
	13:56	EXP.02		53.75	
	13:59	GW-03		29.15	Piezometer
	14:07	GW_04		27.46	Piezometer
	14:15	GW-02	,	28.63	Piezometer
	14:19	MW-LY		30.96	
	14:22	GW-13		29.69	Piezometer
	14:30	GW-01		27.89	Piezometer
	14:48	GW-06		28.52	
	14:55	TF-26	sheen	28.50	Piezometer
	15:30	GMW-21		28.02	*
	15:38	EXP.03		\$2.80	
	15.51	MW-22M		33.05	
	15:53	MW-25		31.50	
	15:58	MW-26		29.58	
V	16:05	MW-27		30.29	
4/17/09	13:02	MW-11		30.07	
	13:06	TF.08	,	27.72	Piezometer
	13:10	TF-09		27.18	Piézometer
	13:15	CMW-17		26.01	
	13:21	7F_11		26.68	Piezometer
	13:25	6MW-42		27.06	
V	13:28	PZOY		28.26	

DTP = Depth to Product DTW = Depth to Water * Sock absorbent replaced

GAUGING DATA

Page <u>3</u> of <u>4</u>

Date	Time	Well no.	DTP	DTW	notes
4/17/09	13:32	GMW_31		28.43	
1	13.38	GW-07		28.50	Piezometer
	13:42	TF-25		27.45	Piezometer
	13:46	PZ-03		27.89	
	14:01	TF-21	sheen	26.75	Piezometer
	14:05	TF-22		26.54	Piezometer
	14:12	TF-23		26.66	(GMW_46)
	14:16	GMW-35		27.76	
	14:22	TF-20		27.25	*
	14:35	TF-17	25.85	27.05	*
	14:39	GW-14		28.25	Piezometer
	14:45	TF-16		28.04	Piezometer
	14:52	TF-15		26.75	Piezometer
	14:56	GMW-44		26.25	
	(5.00	GMW-43		25.99	
	15.04	TF-14		26.39	Piezometer
	15:08	GMW-18		26.72	
	19:15	GMW_07		27.52	
	15:19	TF-13		27.57	Piezometer
	(5:23	GMW-19		28.47	
	15,30	MW_16		28.21	
	15:35	GMW-32		26.03	
	15.41	GMW-12	·	26.60	
	15.47	GMW-53		26.21	
V	15:49	GMW_52		26.31	

DTP = Depth to Product DTW = Depth to Water * Socks absorbent replaced

DFSP Norwalk semi-annual GWM - April 2009

GAUGING DATA

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

Date	Time	Well no.	DTP	DTW	notes
4/17/09	15.54	TF-19		26.98	Piezometer (GMW_49)
1	15:58	TF-18		25.21	(GMW_49)
	16:05	MW-29		30.52	
	16:19	GMW_40		24.75	
	16:23	GMW_41		26.11	
	16:26	GMW_54		26.59	
	16:30	GMW_SS		26.21	
	16:39	TF_10		25.32	
	16:38	VS_03(sha		26.36	
	16:40	VS_03(dee	p)	26.69	
	16:48	MW_[2		27.15	
V	16:53	MW_28		30.16	
	_				
		· ·			
	h to Product		/ = Depth to \	Matar	

WELL GAUGING DATA

Project # 0904 20- MUL Date 4/20/06 Client Russias eDF=P

Site (lowr)k

Well ID	Time	Well Size (in.)	Sheen / Odor	Thickness of Immiscible Liquid (ft.)	Volume of Immiscibles Removed (ml)	1	r Depth to well bottom (ft.)	Po TO	rvey oint: B or) Dist.
GMb-41	0710	٤(27.14	39.83			Notes
(Mu.40	0757	4			un des martes et presen<u>e</u> e	28.21	39.94			
Mh-13	68415	4				30.00	51,14			
GMh-47	- 0420	٤į				27.lel	49.84			
GML-57	- 0957-	4		 		28.33	53.91			***********
GML-58		4		 		26.45	54.25			
6Mn-49	1150	4				28.70	53.70			
Mh.17	1250	4		 		29.31	51.81			
GXP.1	13418	4		 		53.41	128.91			
GM4.55	0727	4		 		2831	5441			
GMh-4K	6814	4		 		27,58	49.73			
MMM-64	0849	Ц				29.21	49.40			
GML.1	0917	4				28.31	49.00			
GN-60	10(0	4		 		28.41	61,00			
Mu.23M	1110	4		 		32.44	54.63			
GMW-16	1158	4		 		30,50	50.13			
ML-24	1230	21			r	30,44	46.85	d		

BLAINE TECH SERVICES, INC. SAN JOSE SACRAMENTO LOS ANGELES SAN DIEGO SEATTLE

www.blainetech.com

WELL GAUGING DATA

Project # 6901/20-MH Date 4/20/09 Client Bassins @ DESP

Site Asewalk

	Well Size	Sheen /	Depth to	Thickness of	Immiscible					urvey	
Well ID Tim	e (in.)	Odor	Liquid (ft.)	Immiscible Liquid (ft.)	Removed (ml)	Depth to (ft.)	water	Depth to well bottom (ft.)	TC	oint:)B or OC	Notes
MW-14 0731					·····	5483		128.14	 €	$\overline{\square}$	r Notes
PZ.3 0812	2					30.80		51.83			*****
MW-24 850	4					27.94		56.44			
Mh-22m 6928	4					29.42		47,00	14000000000000000000000000000000000000		
Mn:25 1007	4					32.65		57.61			
MIL 27 1058	4					31.32	<u> </u>	16.64			
Brilin 17 1138	4					36.27		183			
644-31 1230	4					26,00	4	1.24			
CML-41 1310	1/					8.91	68	100			
45×P-3 1358	4					6.61	49	9.94	<u> </u>		
BULL-64 0752	4					2.97	[2.33			
GIML 103 0825	4					7.0D 8.71		72			
6hib-62 0900	4						39.				
GUIL 113 0948 0	1				24.1	1.94	39.1				
GM4.18 1020 4	,				26,		30.0 49,0	[]		·	
6mh 44 1700 4					76.5		19.64	<u> </u> ,			

BLAINE TECH SERVICES, INC.

WELL GAUGING DATA

Project # 09040 Mt Date 420/05 Client Pressurs C DFSP

Site Montelle

	Weli I	D	Time	Well Size (in.)	Sheen / Odor	Depth to Immiscible	Thickness of Immiscible	Immiscible		vater Depth to	o well	Survey Point:	
	GML F	ŝ [[30 	ų			Liquid (ft.)	(ml)	(ft.)	bottom	(ft.)	TOB or	Notes
	1Mh.12		50	4					78:71	48.90			
	SML-K		35	4					76-38	49.35			
	Cin-6z								28.72	50.57		$\overline{\mathbf{V}}$	
	aw.13			4					430	54.20			
	·····			6					29.48	66,50			
<u> </u>	<u>nk:(l</u>	680	<u> </u>	4					, 3000 51.18	30:60			
	201	083		2			1		28.44	59.15			
$\left \frac{G^{2}}{G^{2}} \right $	M2.40	10910		4					27.40 49.64	47.60 27.40	. 		
14.		014	1 4						21.15 - 21.15 - 21.15	53.84			
	4235	1530	, 4										
<u> </u>	<i></i> Щ	1115	4	0					894	5064			
TF.	16	1156		<u> </u>				Z	8.27	65.91			
6.00	with	(140	4						1.63	60.00		,	
								12	28	LOAD			
·													
<u></u>													
													

BLAINE TECH SERVICES, INC. SAN JOSE SACRAMENTO LOS ANGELES SAN DIEGO SEATTLE

LOW FLOW WELL MONITORING DATA SHEET Project #: 090 120-MH (Sampler: Udmash	
LOW FLOW WELL MONITORING DATA SHEET Project #: officiation of the colspans of the	
Sampler: Udman Client: Presons ODESP Well I:D.: GML-GI Well D: Well D:	-
Total Well Depth: 39.83 Well Diameter: 2 3 4	-
Depth to Free Production Depth to W	-
Thickness of E	-
	~
Flow Rate: 206 mull CG2/26 Dedicated Tubing Peristaltic Pump Bladder Pump	-
Temp Depth: 2 29 Other	-
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
Amount actually even	
Apple I.D.: μμν· [] Sampling Date: 4/20/0 γ yzed for: I above	
Szed for: TPH-G BTEX MTBE TPH-D Oment Blank I.D.: @ Other	
e Tech Services, Inc. 1680 P	
e Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (408) 573-0555	
- ~ (408) 573-0555	

p,			LC	W FLOW	WELL N	MONITO	RING DA	TA SHEET					
	oject #:	0964			Clier	nt: Perion	ns e DASP	TA SHEET					
	mpler: N	Jd/v	Ve		Start	Date: 1/2	105	-					
	ell I.D.: (ML	-40			Well Diameton 2							
	tal Well I	Dept	h: 39.94		1								
Dep	oth to Fre	ee Pr	oduct:		1	Depth to Water: 28.21 Thickness of Free Product (feet):							
	erenced t	.0:	PVC	C Grade	Flow (Tell Type	e Product	(feet):					
Samp	e Method: ling Metho Rate: کی کی		Dedica	ndfos Pump ted Tubing		Perista Ne <u>W</u> T	ltic Pump ubing	Blatder Pur Oth]			
		emp,			1		Depth: 231						
Tin ofo(or °F)	····/	Cond. (mS or μ S)	Turbidit (NTUs)			Water Removed (gals. or mL)					
6869			6.98	2450	6	0.90	-1965		Depth to Water				
0812	21.8		692	2651	5	0.82	-2095	12:00	28.24				
	2191		6.96	2652	5	1.08	-215,7	1800	28.24				
0818	2191		4.96	7651	**************************************	1.24	-2259	2460	28.74				
	21.92		6.95	2651	4	1.29	-226.5		28,24				
0821	21.92		695	2652	4 m	1.30	-226.3	3000	28.26				
								3400	28.26				
							<u> </u>						
Did well				I									
Sampling	Time: 0	823			<i>H</i>	Amount ac	ctually eva	cuated:					
Sample I.I	D.: GMIL	- (.î)			S	ampling I	Date: 4/20	169		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			
Analyzed	for:				L	aboratory	CALSCIE	NG		and the second			
quipment	Blank I.	D.:	(a)		<u> </u>	ther: Su S	Саря		Name of the other states of the			
laine Te	ch Serv	ices	, inc. 1	Time 680 Roger	D	uplicate I.	D.:						
			- H	noger	'S Ave., §	San Joer	A A A A A						

San Jose, CA 95112 (408) 573-0555

Proje		LOY	W FLOW W	VELL MC	NITORI	NG DAT	A SHEET			
rioje	ct #: 09042	O.MHI		Client:	Presons C	DESP				
Samp.	ler: U.Im	m		Start Da	te: $4/20/0$	4				
	.D .: ML=13			Well Di	ameter:	, <u>, , , , , , , , , , , , , , , , , , </u>	1 (0	·		
Total	Well Deptl	n: 61.14	· · · · · · · · · · · · · · · · · · ·		Water: 2		4 6 8			
	to Free Pro	oduct:	*******	-	······································					
Referen	nced to:	PVC	Grade	Flow Cel	Thickness of Free Product (feet): Flow Cell Type:KSL					
Purge Me Sampling Flow Rate		Dodiant	dfos Pump ed Tubing		Peristaltic New Tubi	Pump	Bladder Pun Othe			
Time	Temp. (^o C or ^o F)	рН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ₄ mL)	Depth to W		
0848	122.14	7.14	1871	21	4.0Km	1.551-	600	Depth to Wat		
6851	151 22.14 7.15 1876		4	0.81 -131.6		1700	30.18			
085-1	22.21	7.15	1885	4	. 6.71	-1411.5	1900	30.19		
0857	22.24	7.15	1891	(ver	0.18.	-195.2	2460	30.18		
0900	22.24	7.15	1841	2	0.73	-415.5		30.18		
					<u> </u>		3000	30.18		
								·		
id well de	water? v	es N								
	ime: oqol	(0	A	mount act	ually eva	cuated: 3000	, , , , , , , , , , , , , , , , , , , ,		
ample I.D.			······································	Sa	mpling D	ate: 4ho	69			
nalyzed for		·		La	boratory:	CALSCIE	100			
	······································	PH-G BT		TPH-D		ier: Sa Sa				
aine Tea	Blank I.D.:	11	(2) Time	Du				/		
	- vervice	s, Inc. 1	1680 Roger	rs Ave., S	an Joso	AN OFA		· · · · · · · · · · · · · · · · · · ·		

			V FLOW W	VELL MO	NITORI	NG DATA	ASHEET				
Projec	ct #: 09047	n. wills	······································	Client:	Browns	1000					
Samp	ler: Mfon	~L		Start Da	te: 4/20/	<u></u>					
Well I	.D.: GML	-412		ļ	ameter:			,			
Total V	Well Depth	: 49RIS			Well Diameter: 2 3 (4 6 8 Depth to Water: 27.44						
	to Free Pro		······································								
	nced to:	PVC	Grade	Thickness of Free Product (feet): Flow Cell Type: 4-61-554							
Purge Me Sampling Flow Rate	ethod: Method: e: <u>CALS e z</u>	Dedicate	dfos Pump	111000 (20)	Peristaltic New Tubi	Pump	Bladder Pum Other				
Time	Temp. (°C or °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Donth to W			
0928	23.30	6.57	2033	б	1.44	-1187		Depth to Wa			
0931	23.20	4.58	2035	7	1.59	-123.6	1200	27.72			
0934	23.11	6.58	2038	7	. 1.55	-1296	1800	27,72			
0937	23.11	6.59	2035	7	1.52	1		27.72			
940	25.12	6.59	2038	7	1.52	-130.2	2460	24.72			
				1	1.32	-131.1	3000	27.72			
d well de											
			o/	A	mount ac	tually eva	cuated: 3000	w1 (
	Time: 094)ate: 4/20/					
	: GML . 1	1									
alyzed fo	*		EX MTBE	TPH-D	Ot	CALSCU, her: See Se					
	Blank I.D.:		(2) Time	 Di	plicate I.	<u> </u>	<u> </u>				
ine Tec	h Service	s Inc	1con n		-pricate 1.1	J.,					

Pro	Diant #	I	LOW FLO	W WEL	ĿΜ	IONITO	DING -	ATA SHEET			
Sar	oject #: 60	10420 - M	141	C	lient	t: Bac	S C DFSP	ATA SHEET	·		
W	npler: Ma	truis		St	art T	Data: /11	<u>s e arst</u>				
wei	11 I.D.: Gmi	-67		We	Start Date: 4/20/05 Well Diameter: 2 3 (4 6 8						
lota	l Well De	pth: 520	11		Depth to Water: 28.33 2 3 4 6 8						
Dept	h to Free	Product:				to Water	: 28.33				
	enced to:	P	VC Grac	Ih		ess of Fr	ee Produ	ct (feet):			
Purge I Sampli	Method: ng Method;	2" Gi	undfos Pump	<u> </u>	<u>v Ce</u>	ell Type:	451-52	Zi			
Flow Ra	nte: 1006 C	Llodi.	ated Tubing			Peristal New Th	ltic Pump Thing	Blackder	 Punīp		
							epth: 25	С ТД)ther		
Time 1009	Temp (°C or °) 23.49	F) pH	Cond. (mS or fi		dity Js)	D.O. (mg/L)	ORF	Water Remov	red		
		17.09	2066	6		6.95		(gals. or net	Depth to Water		
1042	23.46	7.09	2073	5		0,94	1-132.6		28.40		
IOK	23.32	7.11	2118	4			1-134.2	1200	28.40		
1018	23.31	112	2129	4		0.70	1-146.5	1800	28:40		
1621	23.28	1.13	2138	4		0.58	- KZ.1	2100	28,40		
1024	23.20	7.13	2138			Usle	-155.6	3060	28,40		
						0.56	-158,4	3600	28.40		
					+						
					<u> </u>						
d well dev	water? Yo	s No	5								
mpling Ti		s_N	2/		Am	ount actu	ally eva	cuated: 3600 m			
nple I.D.:	Call KA				Sam	pling Da	nte: 4/20	100 m	<u>set</u>		
alyzed for:				1	Labo	oratory: (AL SCU	[0]			
ipment Bl	······································	PH-G BTE	EX MTBE	TPH-D			er: See S	the state of the s			
ne Tech	Servico-			D	upli		· 966 D	(0)2e			
		'7 161C. J	680 Roger	rs Ave.,	Sar	ı Jose,	CA 9511	12 (408) 573-	0555		

Projec	:t#: 09042	U.MH	W FLOW W	Client:	Parsonas	e DFSF)			
Sampl	er: Mitteng			Start Da	ite: 4/20	1.5				
Well I.	.D .: Qmru -	5		1	ameter:		4 6 8			
Total V	Well Depth	: 54.25			Depth to Water: 20.45					
	to Free Pro	duct:		1	Thickness of Free Product (feet):					
	nced to:	evc	Grade	Flow Ce	Flow Cell Type:					
Purge Me Sampling Flow Rate		Dedicat	dfos Pump ed Tubing		Peristaltio New Tub	c Pump ing pth: 253	Bladder Pum Other			
Time	Temp. (°C or °F)	рH	Cond. (mS or (IS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wa		
1163	23.80	713	2030	61	0.83	-1730	600	26.53		
1104	23.54	7.18	2091		0.54	-1705	1200	24.53		
1107	23.47	7.19	2007	+	6.49	-170,6	1800	24.53		
1112	73.40	2.19	2114	7	0.46	-173,2	2400			
1115	23.40	719	21120	7	0.46	-17518	3030	26.53		
		- <u> </u>								
			·							
	water? Y	es A	6	A	mount ac	tually eva	cuated: 3000			
	ime: 1117			S	ampling I	Date: 4/7	0/09			
	: GML. T	8								
lyzed fo		PH-G B	the second diversion of the se	TPH-D Other: SU Scope						
	Blank I.D.: h Service		@ Time	Di	. 1*	- 4	· · · · · · · · · · · · · · · · · · ·			

Project #: 090-12 MH	W WELI	MC)NITOR					
	CI	ient:	P	SC DR	A SHEET			
Sampler: MA	Sta	Irt De	122Con	SCOP.	25			
Well I.D.: GMn. 59	We	Start Date: 4/20/05						
Total Well Depth: らみんり		Well Diameter: 2 3 4 6 8						
Depth to Free Product:	1	Depth to Water: 25.70						
Referenced to: PVC Grad	le Elon	cknes	s of Free	Product (feet):			
Purge Method: 2" Grundfos Pump Sampling Method: Dodiect J Z tra	<u> </u>	Flow Cell Type: 451-551 Peristaltic Pump Bladder Pump						
Flow Rate: 1200C700 ML		New Jubing Other						
Temp.Cond.Time(°C or °F)pH(mS or p)			D.O.	ORP	Water Removed			
1213 22.94 4.77 1924	13		(mg/L)	(mV) - Z90.0	(gals. or mL)	Depth to Wate		
1216 2297 671 1911	11				600	75.77		
1219 22.97 670 1911	9		0.96	-287.6	1200	25,77		
1222 2297 6.70 1917	$\frac{1}{1}$		0.94	-287.3	1800	25:27		
			0.96	-286.1	2/100	25.24		
		_						
d well dewater? Yes								
/110		Am	ount actu	ally evac	uated: 2400			
mpling Time: 1224		San	pling Da	te: 4/20/0		me		
nple I.D.: GUL. KG		Lab	oratorv.	12010 12010	~			
alyzed for: TPH-G BTEX MTBE	TPH-D		Othe	<u>il seun (</u>	0			
ipment Blank I.D.: @		Dunl	icate I D	r: Su Su	upe			
ine Tech Services, Inc. 1680 Rog	ers Ave.	_ sa		GML	SADUP			

Projec	t#: 090420	·MH	<u> </u>	Client:	mesons e	TODATE				
Sampl			······································	Start Dat	e: 4/20/	101-25				
Well I.	D .: MW.17			Well Dia			7,68			
1	Vell Depth:				Water:		4 6 8 _	■************************************		
1	to Free Prod	······································	<u> </u>							
	nced to:	PVQ	Grade		Thickness of Free Product (feet): Flow Cell Type: 481-592					
Purge Me Sampling Flow Rate		Dedicate	dfos Pump ed Tubing		Peristaltic Pump Bladder Pump New Pubing Other Pump Depth:					
Time	Temp. (°C or °F)	рН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
1301	23.97	7.12	2143	125	3.30	-68.2	600	29.60		
1304	23.42	7,10	2154	98	2.92	-69.6	1200	29.60		
1307	23.39	7.10	2147	48	. 2.72	-68:0	1860	29.60		
1310	23.88	210	2142	45	2.63	-767.2	2400			
1313	23.86	7,10	2444	42	2.6	-67,0		29.60		
1316	23.90	7.10	2144	40	2.60	-670	3000	29.60		
Did well d	· · · · · · · · · · · · · · · · · · ·	<u>_</u>	No	<i>A</i>	Amount ac	ctually eva	acuated: 360	0		
1	Time: 131:					Date: 4/2				
).: Mu-17					: CALSCI				
Analyzed f	or:	ГРН-G В	TEX MTBE	TPH-D)ther: Sce				
Equipment			@ Time	D	uplicate I	.D.:	• <u>•</u>			
Blaine Te	ch Servica		4000 m							

Project	t#: 090484	D-Mil		Client: Presons e DFSP						
	er: Mf			Start Dat	e: 1/20/0	<u>_ юг «г</u>		· · · · · · · · · · · · · · · · · · ·		
Well I.	D.: 4/P.1			Well Dia	·		4 6 8			
Total W	Vell Depth:	128.91		Depth to		3.41		**************************************		
Depth t	o Free Proc	duct:			Thickness of Free Product (feet):					
Referen	iced to:	rve	Grade	Flow Cell						
Purge Me Sampling Flow Rate		Dedicated	fos Pump d Tubing		Peristatuc New Tubir	Pumpt	Bladder Pom Other	-		
Time	Temp.	рН	Cond. (mS or (nS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to Water		
1343	23.99	1.73	1280	14	1.28	-44.7	600	53.51		
1346	2368	1,22	1276	13	6.86	-523	1200	53.51		
1349	23.51	1,72	1292	Le	0.71	-52.8	1500	53.51		
1352	23.50	7.2Z	1272	6	0.69	-52.1	2400	53.51		
1355	25.50	7.23	1273	6	0.68	-53.9	3000	5551		
Did well d	······································		lo		Amount ac	tually eva	acuated: 3000	<u> </u>		
Sampling 7	Time: 130	÷7			ampling I					
Sample I.D).: ExP-1									
Analyzed f	or:	ТРН-С В	TEX MTBE	TPH-D Other: See Score						
Equipment	Blank I.D.	•	@ Time	Duplicate I.D.:						
Blaine Te	ch Servic		3000 m							

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

· · · · · · · · · · · · · · · · · · ·		LOV	W FLOW W	VELL MO	NITORI	NG DAT	A SHEET			
Projec	:t #: 0904	20. MH(Client:	P 12 Krows C I	558P		· · · · · · · · · · · · · · · · · · ·		
Sampl	er: M.Hn	15M		Start Da	te: 41 ₂₁	1.9				
Well I.	.D.: GML	-546		Well Dia			4 6 8			
1	Well Deptl				······································					
	to Free Pro		04 - 74 - 74 - 74 - 74 - 74 - 74 - 74 -		Depth to Water: 28,31 Thickness of Free Product (feet):					
	nced to:	PVC	Grade	Flow Cel	Flow Cell Type: 48562					
Purge Me Sampling Flow Rate		Dedicat	ndfos Pump red Tubing		Peristaltic Pump Bladder Pump New(Tubing Other Pump Depth: 153					
Time	Temp. (°C or °F) pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wat		
6744	20.50	7,23	932	224	6.54	175.4	600	28.45		
0747	2053	7.16	820	310	2.14	139.4	1200	28.415		
0750	20.52	7.15	811	271	2.47	98.8	1800	28.45		
0453	20.45	1.17	803	225	2.43	81.9	2460			
0756	20.48	118	801	231	2.71	77.1	3060	28.45		
J759	20.48	7.18	801	230	2.73	7.6.5				
1802	20.49	7,18	801	227	2.75		3600	28.45		
1					C,7 3	75.8	41200	28:415		
	······································									
id well d	ewater?	Yes G	No)		[
	Time: 08						acuated: 4700	ome		
mple I.D			<u> </u>			Date: $4/_2$				
alyzed f			·	Laboratory: CALScience						
<u> </u>	Blank I.D		BTEX MTBE	TPH-D)ther: Ste	Scoral			
	ch Servic		Time	D	uplicate I	.D.:				

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

Projec	t#: 09042	10-MH		Client: 7	Pasons C		ASHEET	
Sample	er: M.Hour	YL-			te: 4/21/04			
	D.: GML.c		*** <u>**</u> ** <u>**</u> ** <u>**</u> ***	Well Dia		······································	<u> </u>	••••••••••••••••••••••••••••••••••••••
Total V	Well Depth	: 49,73	**** *** <u>*</u>		Water: 7		4 6 8 _	namatala
	to Free Pro				· ····································			<u> </u>
	nced to:	PVG	Grade	Flow Cel	s of Free I l Type: <u> ५</u> २		teet):	
Purge Me Sampling Flow Rate		Dedicate	dfos Pump ed Tubing		Peristaltic New(Tùbii Pump Dep	Pump ng	Bladder Pum Othe	•
Time	Temp. C or ^o F)	pH	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	Depth to Water
0823	22.20	696	1441	41	2.77	-113.9	600	27.71
6876	21.86	6.99	1464	16	1.12	.137.2	1200	
0529	21.84	699	1116	9	1.75	-146.0	1800	27.71
0832	21.84	6.99	1465	9	1,17	-146.2	2400	17.75
0835	21.83	6.99	1464	7	1.17	-148.7	3000	27.71
						178.+		27.71
		······································						
		1						
				·				
Did well d	ewater?	Yes A	<u> </u>					
Sampling			<u>y</u>				acuated: 3000	inc
Sample I.D					ampling I			
Analyzed f	•		The second statement of the	L	aboratory	: Carsin	nC	
Equipment	<u> </u>		TEX MTBE	TPH-D	0	ther: See	Scope	
Blaine Ter			Time	D	uplicate I.	D.:		

		LOV	V FLOW N	<u>/ELL MO</u>	NITORI	NG DAT	A SHEFT	
Projec	ct #: <u>0904</u>	D-MILI		Client:	Presons	C DFSP		
Sampl	er: Udm	in		Start Da	te: 4/21	Luc		
Well I	.D.: GMh-	CL		Well Dia		/	4	
Total V	Well Depth	: 49.40	₩±=₩;=₩;=₩;=₩;=₩;=₩;=₩;=₩;=₩;		Water: 7		4 6 8 _	
1	to Free Pro				· · · · · · · · · · · · · · · · · · ·			
	nced to:	evc	Grade	Flow Cel	S Of Free	Product (1)	feet):	
	ethod: Method: e: <u>0842_0_20</u>	Dedicate	lfos Pump d Tubing		Peristaltic New Tubi	e Pump	Bladder Pum Other	
Time 0855	Temp. (°C or °F)	рн 1.1.	Cond. (mS or µS) 989	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to Water
0858	23.72		╞────	<u> </u>	1.40	-589	600	29.32
		1.26	988	8	1.29	-53.5	1700	29.32
0901	23,68	1.11	9921	7	1.27	-44.0	1800	29.32
0904	23.64	7.27	994	F	1.26	-54,4	24100	29.32
Did well de	water? Y	es No	2					
Sampling T	······					tually eva		
Sample I.D.				Sa	umpling D	Date: 4/21/04	1	
Analyzed fo				La	boratory:	Conscience		
		PH-G BT		TPH-D		her: Gel Sci		
Equipment E Blaine Tec			(d) Time	Du	plicate I.I		<u></u>	
···· •• ••••••••••••••••••••••••••••••		s, inc. 1	680 Roge	rs Ava s	man II		·····	

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

Projec	t#: <i>o</i> qoq?	20-MH		Client:	PASONS			71 		
Sample	er: Maton	Sr_		Start Dat	e: 4/21/0	39				
Well I.	D.: GMW.	<		Well Dia		2 3 (4				
Total V	Vell Depth:	MASD	<u> </u>		Depth to Water: 28.31					
Depth t	o Free Pro	duct:			Thickness of Free Product (feet):					
Referer		PVC	Grade	Flow Cel	l Type: 49	$1 \leq 1$	eet):			
Purge Me Sampling Flow Rate		Dedicate	dfos Pump ed Tubing		Peristaltic New Fubir	Pump	Bladder Pum Other	•		
Time	Temp.	pН	Cond. $(mS \text{ or } \mu S)$	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or pL)	Depth to Wate		
0935	76.28	6.85	1240	8	1.72	-128.7	600	28.45		
0938	26.29	6.85	1229	7	1.58	-122,5	1200	28.45		
6941	26.30	6,85	1236	7	1.56	-123.6	1800	28.45		
0944	26.33	6.85	1237	7	157	-1243	2400	28.45		
0947	Q6.38	6.85	12:38	7	155	-125,1	3000	78.48		
Did well d		es A	No	A	umount ac	tually eva	icuated: Subl) MI		
······································	Γime: ₆ q <d< td=""><td></td><td></td><td></td><td>ampling I</td><td></td><td>and a street of the street of</td><td></td></d<>				ampling I		and a street of the street of			
Sample I.D	:: CMN.	5								
Analyzed for	or:	ГРН-С В	ТЕХ МТВЕ	TPH-D	aboratory: Oi	ther: Gled	Lupe			
	Blank I.D.		@ Time	D	uplicate I.					
laine Tec	h Servico	es. Inc.	1680 Rog							

		LOW	/ FLOW W	ELL MO	NITORII	VG DAT	A SHEET	
Project		'-N#[21gms 6			
Sample	- norm			Start Da	te: 4/21/6	<u></u>		
	D.: 610 K			Well Dia		· · · · · · · · · · · · · · · · · · ·	4 6 8	
Total W	/ell Depth:	61.00			Water: 2			
Depth to	o Free Proc	luct:		1	s of Free]		C	<u> </u>
Referen	ced to:	PVC	Grade		i Type: ۲		[eet):	
Purge Met Sampling Met Flow Rate:		Dedicate	lfos Pump d Tubing		Peristaltic Net Tubi Pump Dep	Pump ng	Bladder Pum Other	
Time	Temp. 1990r °F)	рН	Cond. (mS or $\mu \widehat{S}$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	
1023	21.98	7.14	755	225	0.82	-110.2	(gais: ULIHL)	Depth to Wate
1024	21.97	7,14	752	195	6.78	-97.5	1200	28.62
1029	21.98	7.14	755	192	077	-970	1800	28.62
1032	21.93	7.1	782	185	0.7C	.96.8	2100	28.62
								28.62
								· · · · · · · · · · · · · · · · · · ·
d well de	water? Y							
	ime: 1035		9)	A	mount ac	tually eva	icuated: 2400	Druc
				S	ampling E	Date: $9/21$	105	
mple I.D.			9	L	aboratory:	CALGOO	16	
alyzed fo		······	TEX MTBE	TPH-D	aboratory: Oi	her: See	Scopl	
and the second se	Blank I.D.:			Di	uplicate I.			

		LOV	V FLOW W	ELL MO	NITORI	NG DAT	A SHEET			
Projec	et #: 0964	W-M41		Client: 1	mone	C NDSP				
	er: Millin			Start Da	te: 4/21/0	<u>, - </u>				
	.D.: Mh.2			Well Dia			4 6 8			
Total V	Well Deptl	n: A.13			Depth to Water: 32.44					
f	to Free Pre					Product (1				
Referen	nced to:	PVC	Grade	Flow Cel			reet):			
	ethod: Method: e: <u>117 e</u>	Dedicat	dfos Pump ed Tubing		Peristaltic New Pubi	e Pump	Bladder Pum Other	•		
Time 1 20	Temp. (°C or °F		Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
	23.59	7.51	921	10	2.94	- 37_4	600	32.57		
(123	23.87	1-1-24	873	Le	2.80	. 27.2	1200	32.57		
1124	23.86	7.57	810	6	. 2.68	- 28.6	1860	32.57		
1129	23.86	7.57	810	5	267	-28:6	2400	32.57		
1122	23.8.	7.57	810	5	2.67	-28.4	3000	32.57		
Did well d	ewater?	Yes T	10	(.mount ac	tually evo	icuated: For			
Sampling 7	Time: 113	$\langle \overline{}$				Date: $\frac{4}{2}$		·		
Sample I.D	: Mh-2	3M		T ,	aborator	· A	/05			
Analyzed for			TEX MTBE	TPH-D		: <u>CAC 561</u> ther: Sa 5	uhe -			
Equipment	Blank I.D	······································	@ Time		0	ther: Ja S	euper			
			1680 Roae		iplicate I.	D.:				

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		LOV	V FLOW V	VELL MO	NITORI	NG DAT	ASHEET	
Proje	ect #: 090	420-MH	(Client:	Respus	C DPSf		
	oler: M.Hu			Start Da	te: $4/21$			
Well	I.D.: GML-	14		Well Dia			4 6 8	
Total	Well Depth	1: 20.13			Water: 2		4 6 8	
Depth	to Free Pro	duct:	· · · · · · · · · · · · · · · · · · ·	1	······································			
	enced to:	PVc	Grade	Flow Cel	1 Type:	Product (481 CC	feet):	
Purge M Samplin Flow Ra	lethod: g Method: te: <u>\70\ (270</u>)	Dedicate	dfos Pump ed Tubing		Peristaltic New Tub	e Pump	Bladder Pum Other	•
	$\frac{\mathcal{L}^{\circ}C \text{ or }^{\circ}F)}{\mathcal{L}^{\circ}C \text{ or }^{\circ}F)}$		Cond. (mS or fiS)		D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mt)	Depth to Water
<u>`</u>	23.11	7.18	897	99	0.98	17.7	600	30.62
1207	23,28	119	901	46	0.72	6.8	1200	30,63
121D	2364	7.19	914	18	0.74	3.8	1800	1
1213	2362	7.14	914	15	0.X	3.4	2400	30.62 30.63
12.16	23.59	7.19	914	2	onk	3.5	2,000	30.63
			·····					·
							······································	
[]								
Did well o	lewater? y	es N	d l	A	mount ac	tually are		
Sampling '	Time: 1214	\mathcal{D}	/	Q,			cuated: 2000	ML
Sample I.L	D.: BIMW. (1		0		Date: 4/2 CALSY	1/09	
Analyzed f	· · · · ·		ÈX MTBE				Unco	
Equipment	Blank I.D.:		@	TPH-D		her:		
	ch Service		Time 1680 Page	Dı	plicate I.	D.:		

		LOW	<u>'FLOW W</u>	ELL MO	NITORI	G DAT	A SHEET		
1	t#: 090420) - MH		Client:	Darsons (DEGO		79.11 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1 - 79.1	
Sample	er: M.Hurr				te: 4/2.11			<u></u>	
Well I.	D .: Mu. Ly		α	Well Dia	umeter:	2 3 /	£ 6 8		
Total V	Vell Depth:	: 46,85			Water: 2				
Depth t	to Free Pro	duct:	1	[<u> </u>		
	nced to:	IVC	Grade	Thickness of Free Product (feet): Flow Cell Type: 44554					
Purge Me Sampling Flow Rate		Dedicate	lfos Pump d Tubing	- -	Peristaltic New Tubi Pump Dep	Pump /	Bladder Pum Other		
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wa	
1244	23,58	7.40	1453		1.00	22.2	600	30.71	
1248	23.40	1.39	1443	4	0.71	18.0	1200	30.71	
1251	23.32	7.24	1454	4	1.0.(e)	14,1	1800	30.71	
1154	23.23	7.39	1483	4	0.90	10.56	21/00	30,71	
1247	23,23	7.39	1483	4	6.50	10.4	3000		
300	23.24	7.40	1452	4	051	10.1	3400	30.71	
i							2000	301.71	
								<u> </u>	
d well d	ewater? Y	les K	6		Amount	etuolly -			
mpling 7	Time: 1304				Amount ac			······································	
).: Mh. 24				ampling I	*			
alyzed f	······································		TEX MTBE		aboratory				
	Blank I.D.		<u> @</u>	TPH-D	······	ther: SQ	SUPL		
	ch Servic		Time	D	uplicate I	.D.:			

······		LOW	/ FLOW W	ELL MO	NITORI	VCDAT	A CITERIO				
Project	#: 09017	D.WIL		Client:	Client: Parsons & DFSP						
Sample	er: MHone		······································	Start Da	te: 4/21/1	LOF YP		······································			
	D.: EXP.2				Wall Dismote 2 2						
1	/ell Depth		*** *** *** *** ***								
	o Free Pro		7 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -		Depth to Water: <						
Referen		PVC	Grade		s of Free 1 Type: 4		feet):				
Purge Met Sampling I Flow Rate:		Dedicate	lfos Pump d Tubing	111000 CCI	Peristaltic New Tabi	Pump	Bladder Pum Other				
Time	Temp. (°C or °F)	- <u> </u>	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or 17t))	Depth to Wa			
1323	23.09	1.20	12994	5	6.10	30,3	L000	54.88			
1326	22.95	7.21	1394	5	5.95	29.4	1700	521.88			
1329	22.86	7/21	13914	5	5.82	29.2	1800	54.88			
1332	22.78	7.20	1393	5	5.84	30.0	2400	54.58			
1336	12.71	7.20	1393	5	5.84	30.0	3000	54.88			
								5 6 00			
								<u> </u>			
			······································								
id well de	water? Y	es A	~	 ^	mount	[
ampling T	ime: 134			<i>۲</i>	mount ac	tually eva	ncuated: 3000	MC			
ample I.D.	······································	<u></u>			ampling I	Date: 4/21	104				
nalyzed fo		ГРН-С ВТ	TEV MORT		aboratory		nc				
	Blank I.D.:		EX MTBE	TPH-D	······································	ther:					
	h Service		Time	D	uplicate I.	D.:					

-

D :	JW WELI	L MO	NITORI	NG DA'	LV CLIMM			
	CI	ELL MONITORING DATA SHEET Client: Parsons e DESP						
Sampler: Milling	1	Start Date: 4/22/09						
Well I.D.: Mu.14		Well Dia						
Total Well Depth: 51.83	í				4 6 8			
Depth to Free Product:			Water: 2		·····			
Referenced to:	Grade Flor	Thickness of Free Product (feet):						
Purge Method: 2" Grundfos Pur Sampling Method: Dedicated Tubir Flow Rate: 0434 C 700 ML	mp	Flow Cell Type: 451 556 Peristaltic Pump Bladder Pump NewFubing Other						
			Pump Dep	oth: <u>~식구</u>				
Time (Cor F) pH (mS c		oidity TUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	1		
0740 20.96 6.88 1733	6		2.74	418.3	(guist 0/11/L)	Depth to Wate		
0743 21.13 6.87 1780			1.44	-34.4		30.97		
6746 21.25 6.94 175	1 5				1200	30.97		
0749 21.29 6.95 177			1.41	-90.9	1800	30.97		
0752 21.32 6.95 1223	· / ·		1.52	-101.2	2400	30.97		
0755 7137 10-1			1.51	- 107-4	3000	30.97		
(1.52 (6.7) [1772			1.49	-103.1	3600	30.97		
id well dewater? Yes								
EIO.	·	An	nount act	ually eva	icuated: 3600			
mpling Time: 0757		Sar	npling D	ate: 4/2	2/10	mi		
mple I.D.: ML.M		Lab	oratory:	Aug.	~/01			
	гве трн-d	······································						
ipment Blank I.D.: @		 Du-		ier: Su Sc				
ine Tech Services, Inc. 1680 F		up	licate I.E).:				

Projec	:t#: 090420	-MH1			224SONS C	and the second				
Sampl	er: M.Hnun	مرین در مربع			e: 41/22/0			· · · · · · · · · · · · · · · · · · ·		
Well I	.D.: (2.3				meter:		4 6 8	······································		
Total V	Well Depth:	56.64			Water:					
Depth	to Free Prod	duct:			s of Free]	······································	feet).			
Referen	nced to:	PVC	Grade		l Type: <u>4</u> १					
	ethod: Method: e: <u>081(e 8 26</u>	Dedicate	dfos Pump ed Tubing		Peristaltic Pump Bladder Pump New Tibing Other Pump Depth:					
Time	Temp. (°C or °F)	рН	Cond. (mS or ựS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate		
0319	22.44	6.78	1099	140	0.93	-59.9	400	28.01		
0872	22.25	6.80	1201	116	1.36	-60.0	1260	28.01		
6825	22.88	6.86	now	88	1.80	-60.4	1800	28.01		
6928	27.92	6.87	1211	72	2.03	-616	2400	28.01		
0831	27.93	6.87	1213	69	7.04	-62.3	3000	28.01		
0834	27.93	6.87	1214	64	2.04	-62.4	3600	28.01		
								<u>د ۹.۷</u>		
Did well c	lewater? Y	es (19	 /	Amount ac	tually ev	acuated: 3600			
ampling	Time: 083	ß			ampling I		······································	· me		
	D.: PZ. 3	 	Val <u>195 - 75 - 7</u> - 18 - 75 -		aboratory					
nalyzed f	for:	TPH-G B	TEX MTBE	TPH-D						
quipment	Blank I.D.		a Time			ther: Sci Sc	opi			
	ch Servic			D	Duplicate I.D.:					

LOW FLOW WELL MONITOPING DATA

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

Projec	t #: 690420 .	- <u> </u>			Client: Prasous C DFSP					
Sample	er: Ulurr		······································	Start Da	Start Date: 4/22/09					
Well I.	D.: Mr.	71								
	Well Depth:			Well Diameter: 2 3 4 6 8						
	······································			Depth to	Depth to Water: 29.42					
	to Free Produced to:	duct:	· <u> </u>		Thickness of Free Product (feet):					
· · · · · · · · · · · · · · · · · · ·				Flow Cel	ا Type: <u>دا</u> ع	81552				
Purge Me Sampling			dfos Pump ed Tubing		Peristaltic New Ædbi	1	Bladder Pum			
Flow Rate	085407	200 MC				th: <u>~42_</u>	Othe	J.		
Time	Temp. (Cor °F)	рН	Cond. (mS or as)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)			
0857	10.28	1.00	1247	410	4.14	-11.6	(gais: 01 (112)	Depth to Wa		
690D	20.48	6.95	1270	ĸ	1.47	-15.3	1200	29.62		
0963	20,51	6.95	1273	q	1.43	- 14.8	1800	29.62		
OAU	20:53	6.95	1273	7	1.41	-13.8	2400	29.62		
2901	2053	6.96	1272	7	1.43	-13.1	3000	29.62		
						<u>-</u>		· <u>·····</u> ······························		
						·	······			
										
					<u>_</u>					
d well d	ewater? y	es ♪	No	 /	Amount ac	tually ev	acuated: 300C	·······		
mpling	Time: 0961				ampling I		and)		
).: Mr. 26				aboratory	£.				
alyzed f	•		TEX MTBE	TPH-D						
lipment	Blank I.D.		@			ther: Sa	JCUP C			
	ch Servic		Time	D	uplicate I.	.D.:		ł		

Projec	t#: 090420	- M41		Client: F	Client: Pasons CDESP						
	er: M.Hum				te: 4/22/0						
	D.: Mh.22										
	Well Depth:		· ····································								
	to Free Pro	······	······································		Depth to Water: 32.45 Thickness of Free Product (feet):						
	nced to:	P/VC	Grade				teet):				
	ethod: Method: e: <u>1992 C W</u>	Dedicat	ndfos Pump red Tubing		Flow Cell Type: 45165C Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 250						
Time	Temp. $\oint \widehat{C} \text{ or }^{\circ}F)$	pН	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ptL)	Depth to Wate			
0935	21.24	708	2069	4	1.47	-64.0	600	32.71			
09358	21.32	7.08	2080	4	1.19	-74.0	1200	32.71			
09411	21.39	7.11	2093	<۱	. 0.94	-97.7	1860	32.71			
0944	21.44	7.11	2093	٤	0.79	-10].]	2400	32.71			
6947	21.49	7.12	2045	4	0.74	-104.76	3000	·····			
0920	21.49	7.12	2094	4	v.74	-168.1		3271			
0953	21.49	7.12	2094	4		-109.2	3600 4200	32.71			
id well d	······································		ND.	/	Amount ac	tually eva	acuated: 4200				
ampling '	Time: 0954	\leq		S	ampling I	Date: 4/22	165) mc			
imple I.E).: Mh.22	M			aboratory						
nalyzed f	or:	TPH-G E	зтех мтве	TPH-D		ther: See Se					
	Blank I.D.		@ Time	Duplicate I.D.:							
aine Te	ch Servic		ACOA P				The second s				

Project	#: 090420.			1						
	: N. Amer		<u></u>		Client: Presons EDESP Start Date: 4/22/05					
1	D.: MLSK									
	ell Depth:	411.0			Well Diameter: 2 3 4 6 8 Depth to Water: 31,32					
	Free Prod	······································								
Reference		RVC	Grade		s of Free F		reet):			
Purge Metl Sampling N Flow Rate:		Dedicate	fos Pump		Flow Cell Type: 461 552 Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 240					
Time	Temp.	рН	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or n(L))	Depth to Wate		
1018	21.54	7.09	2565	ZL	1.94	0.5	600	31.56		
1021	21.55	7.08	2528	22	1.418	-4.2	1200	31.66		
1024	21.58	7.07	2652	24	1.04	-7.1	1800	31.56		
1027	21.59	7.07	2554	24	1.06	-7.0	2400	31.54		
080	21,60	7.67	2553	23	1.05	-6,7-	3000	31.54		
id well de	ewater? Y	es (t	Và		Amount ac	 tually ev	acuated: 3000			
mpling T	Time: 1037	1	7444 - 9744 - 774 - 92944 - 714 - 774		Sampling I			- m		
	.: Mh.25				Laboratory			·····		
alyzed fo	DI:	TPH-G E	TEX MTBE	TPH-D		$\frac{1}{2} \frac{1}{2} \frac{1}$				
uipment	Blank I.D.	•	@ Time		 Duplicate I		-~ 10			

[LOW	FLOW W	ELL MOI	NITORIN	IG DATA	A SHEET			
	t#: 090420-			Client:	Client: Pressons e DFSP					
Sampl	er: M.Han				Start Date: $1/22/05$					
Well I.	.D.: MW 2.	t		Well Dia	meter: 2	3 (4 6 8			
	Well Depth:				Water: 31					
Depth	to Free Proc	luct:	7-4 Ni pil na ang da		s of Free I		G)			
	nced to:	évc	Grade	Flow Cel			[eet]:			
	ethod: Method: e: <u>11022 260</u>	Dedicate	lfos Pump d Tubing	1	Peristaltic New Gribin	Pump	Bladder Pum Other			
Time	Temp.	рН	Cond. (mS or (IS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate		
110<	22.90	6.70	1505	13	2.72	-628	600	30.83		
1109	22.87	6.78	1805	Ŀ.	1.94	- 46.9	1200	30.83		
111	22.51	6.78	150-1	5	1.54	-71.Ce	1500	30.83		
1114	27.79	6.77	1803	5	1-30	-74.9	2400			
1117	22.74,	6.77	1803	۷)	1.84	-755	3000	30.83		
1170	27.74	6.77	1803	4	1.86	-76.0		<u>30.83</u> 30.83		
					11.000		3600			
						······		······································		
								14 a		
d well a	dewater? Y	les A	JQ)	/	Amount ac	tually ev	acuated: 5400) MI		
mpling	Time: 1127	2		S	Sampling 1	Date: 4/2	2/26			
mple I.I	D.: ML.27			I	aboratory	. Adar				
alyzed	for:	ТРН-G В	TEX MTBE	ТРН-D		ther: Su S				
lipmen	t Blank I.D.	· ·	(a) Time		ouplicate I		co/- c			
		······································	5 4115	L	upricate I	.U.:				

Projec	t#: 090420~	KALLA		Client:	Client: Prosus EDFSP						
	er: U.Luna		** ***********************************								
	D.: GMW-1				Start Date: 4/22/05						
	Vell Depth:				Well Diameter: 2 3 4 6 8						
					Depth to Water: 24.00						
·····	to Free Proc				Thickness of Free Product (feet):						
		<u>rýc</u>	Grade	Flow Cell	Туре: <u>48</u>	1 556					
	Method: e: <u>1142 9 200</u>	Dedicate	lfos Pump d Tubing		Peristaltic New Tubi	ıg	Bladder Pum Other	•			
]	Pump Dep	th:					
Time	Temp.	pН	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to Water			
11415	24.06	4.59	1017	42	2.19	-109.7	600	26.21			
1148	24.06	6.59	1012	_ 38	2.05	-114.8	1200	26.21			
1151	241.12	4.59	1010	39	1.35	-119.2	1800	26.21			
1154	24,07	6.59	1009	37	1.11	-123.6	2400	26.21			
1157	24.66	6.56	1009	31-	1.17-	- 124.5	3000	26.21			
1200	24.06	656	1068	39	1.16	-127.1	3600	76.21			
1204	241.07	6.56	100%	37	1.16	-127,4	4200	26.21			
			·								
		<u> </u>									
Did well a	lewater? v	[(es /ĭ	[vo		<u> </u>						
	Time: 1268	<u>_</u>	<u> </u>				acuated: 4200	ml			
					Sampling I						
	D.: GMh.	1+		<u> </u>	.aboratory	: CARSun	د				
Analyzed	······································		TEX MTBE	TPH-D Other: Sa Scorpe							
Equipmen	t Blank I.D.	•	@ Time	Ľ	Duplicate I.D.: GML. 17 DOP						

Project	t #: 090420	- MU			Client: Pressurs CDFSP						
Sample	er: Ufferer					······					
	D.: Gun. 3				Start Date: $4 22 _{05}$						
	Vell Depth:				Well Diameter: 2 3 4 6 8						
					Depth to Water: 28,41						
Referen	to Free Proc				s of Free I		feet):				
		PVC	Grade	Flow Cel	l Type:_42	<u>81 556</u>					
Purge Me Sampling Flow Rate		Dedicate	lfos Pump d Tubing		Peristaltic New Dabin	•		р			
		1	······································	,							
Time	Temp. (Gor °F)	pН	Cond. (mS or μ S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fnl)	Depth to Water			
1242	2695	7.07	1722	55	2.09	-53.1	600	28.63			
1245	24.45	7.06	1125	27	1.04	-630	1260	28.63			
1248	26.35	2.05	1123	19	0.89	-64.3	1800	28.63			
1251	26.20	7.04	1122	17	0:26	-198	2400	28.63			
1254	24.24	7,04	1119	к	0.1%	-70,6	3000	28.63			
1262	26.24	7,04	1119	13	0.93	-11.1	3600	28.63			
						·····					

Did well d	lewater? Y	es ()	1	 /	Amount ac		acuated: That				
Sampling '	Time: 1900)			
Sample I.E).: GML . Z	;		T	ampling I	Jaie1/2:	7/06	······································			
Analyzed f	•	· · · · · · · · · · · · · · · · · · ·	TEX MTBE		aboratory	· CALSCU	•				
Equipment		· · · · · · · · · · · · · · · · · · ·	@		TPH-D Other: See Scope						
Blaine Te			Time	D	uplicate I.	.D.:					

Project	#: 040420	- MH		Client:	Client: Prasurs C DESP					
Sample	r: M. Hona				e: 4/2210					
· · ·	D .: GMW. 4			Well Dia	Well Diameter: $2 3 \overline{(4)} 6 8$					
Total W	/ell Depth:	49.94	**************************************	Depth to	Depth to Water: 74.44					
Depth t	o Free Prod	luct:			s of Free P		eet):	·····		
Referen	ced to:	PVQ	Grade		Type: 451					
Purge Met Sampling Flow Rate		Dedicated	fos Pump 1 Tubing		Peri <u>stal</u> tic New Tobin Pump Dept	g	Bladder Pum Other			
Time	Temp. (°Oor °F)	рН	Cond. (mS or £ \$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orm))	Depth to Water		
1323	21.72	7.30	1413	20	6.99	3.4	600	26.68		
1326	21.67	7,27	1415	11	6xle	-4.6	1200	24.508		
1329	21.55	7.24	1415	б	0.49	-7.5	1800	2665		
1332	21.55	7.25	1415	б	0.49	-7.7	2400	24.68		
1335	21.56	7.25	1415	Ş	0.50	-8.1	3000	2668		
						· · ·		r		
Did well d	lewater?	Yes 7	No		Amount a		populated, o			
	Time: 13				Sampling I		acuated: 3000	^O ML		
	D.: GML.									
Analyzed					Laboratory: CH Stand					
	t Blank I.D		(a) Time		Other: Su Supe Duplicate I.D.:					

Project	#: 0904BD	-MH	and the world many of the second	Client: 1/2	Client: Presons & DFSP						
1	r: Ufr				Start Date: 1/20/05						
Well I.I	D.: 4 RP.3				Well Diameter: 2 3 4 6 8						
Total W	ell Depth:	122.33		Depth to	Depth to Water: 52.97						
Depth to	Free Prod	luct:		Thickness	s of Free I	Product (fe	eet):	nywe <u>, maa aa aa</u>			
Reference	ced to:	PVC	Grade	Flow Cell	Туре: Ц	1-556					
Purge Meth Sampling M Flow Rate:	Method:	2" Grund Dedicated	l Tubing		Peristaltic New Tubir Pump Dep	•	Bladder Pump Other				
Time	Temp. (Cor °F)	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL)	Depth to Water			
1405	23.22	7.46	798	16	2.41	33.3	600	53.04			
14108	23.23	741	822	8 1.70 23.4 1200 53.00							
<u>((11)</u>	23.54	1.42	823	7	53.06						
14/14	2354	7.42	823	7	1.Lele	23.0	7400	53.06			
1417	23.55	7.42	823	7	1.Lele	23.4	Gazz	53.04			
						·····					
 Did well d	ewater?	es /	No.		Amounta		acuated: 3002	<u> </u>			
Sampling '		<u> </u>					· · · · · · · · · · · · · · · · · · ·				
).: ENP-3			 I	aborator	Date: 4/22 y: 84<5< Dther: 80	105				
Analyzed f	~	TPH-G E	TEX MTBE	TPH-D)ther: Cri	C.M				
Equipment	Blank I.D		(a) Time		Duplicate :		JUNF				
h N = 19720	-				. T	~ - ~~ • •		ĺ			

LOW FLOW WELL MONITORING DATA SHEET

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

ſ <u>````</u>		LOW	FLOW W	ELL MOI	VITORIN	IG DATA	A SHEET			
Project	#: 090420	<u>).HH</u>		Client:	Client: PLASONS C DESP					
Sample	r: Muna			Start Date: 4/23/07						
Well I.I	D.: GMr. le	[Well Dia			4 6 8			
	ell Depth:		₩ <u>8.65 ₩2.73 85 88</u>		Water: 2					
	Free Proc		₩ <u>₩₩₩</u> ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩							
Reference		PVC	Grade	Flow Cell	s of Free I		teet):			
Purge Metl Sampling N Flow Rate:		Dedicate	fos Pump		Peristaltic New Tubi Pump Dep	Pump 1g	Bladder Pum Other			
Time	Temp. (°C or °F)	рН	Cond. (mS or (1S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/mL)	Depth to Wate		
CEP\$9	18.31	6.90	1594	145	2.53	137.8	600	27.17		
6802	18.27	690	1594	139	2.18	137.3	1700	2717-		
0865	17.61	4.88	1599	137	1.45	130.5	1860	27,17		
0808	18.63	6.89	1600	128	1.91	127.9	2400	27,17		
1130	18.66	6.89	1600	175	1,8 1	1263	3000	24.17		
<u>余</u> 14	18.lde	6,89	1600	125	1.86	126.1	3400	27.17		
id well de	ewater? Y	es K	[_ Îo)	<u> </u>	Amount ac	tually ev	acuated: 3600			
ampling T	ime: oglu	,			ampling I) ML		
imple I.D.	: GML 4	: 1]	······································		aboratory					
nalyzed fo)r:	ГРН-С В	TEX MTBE	TPH-D	0	ther: Su	Scupe			
	Blank I.D.		@ Time	D	uplicate I	·····	- • •			

Project	#: 090420	= MHT		Client: 3	nams et	DESP					
Sample	#: 090чга r: µ.Цта	~			Start Date: 4/23/05						
	D.: GM.L.C		**************************************		Well Diameter: 2 3 (4 6 8						
1	ell Depth:		, , , , , , , , , , , , , , , , , , ,	Depth to	Water: 2						
Depth to	o Free Proc	luct:			s of Free F		eet).				
Referen	ced to:	PVC	Grade	Flow Cell							
Purge Met Sampling I Flow Rate:		Dedicate	fos Pump d Tubing		Peristaltic New Túbir Pump Dept	Ig	Bladder Pumj Other				
Time	Temp. (°C [°] or °F)	pН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water			
08511	18.27	4.03	1817	n.7	4.69	1212	600	28,80			
0837	18.29	103	1817	125	6.67	121.0	1200	28.70			
०४५०	18.43	7.02	1819	102	6.28	120.0	1800	25.80			
Q942	18.44	1.07	1818	96	6.30	119.9	24100	28.90			
CS-IL.	18.441	7.02	1818	90	6.31	119,7	3060)	28.80			
Did wall a											
Did well d			Mo !			· · · · · · · · · · · · · · · · · · ·	vacuated: 300	UML			
	Time: 690	· .			Sampling		·····				
	D.: GML. G				Laboratory: CALSCIER CA						
Analyzed f			BTEX MTBE	TPH-D	Ouplicate 1	Other: Su	Scope				
quipment	Blank I.D		Time	I	Duplicate]	I.D.; Ann	632000				

Project	#: 09042	U-Will		Client: K	Client: Presones CODF-5P						
Sample	r: U.Hn				Start Date: 4/23/09						
Well I.I).: GUUL . (.	2			Well Diameter: 2 3 4 6 8						
1 C	ell Depth:		99	Depth to	Water: 2	199					
	o Free Proc				s of Free I		eet).				
Referen	ced to:	@vc	Grade		l Type:੯						
Purge Met Sampling i Flow Rate		Dedicate	lfos Pump d Tubing	х. Т.	Peristaltic New Dubin Pump Dep	ng	Bladder Pump Other				
Tìme	Temp. (°C or °F)	рН	Cond. (mS or as)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ரூட்)	Depth to Water			
0912	19.84	7.01	25822	~19	1.55	-116,9	600	2803			
0915	70.ae	7,02	2830	24	1.14	-136.5	1200	28:03			
0918	20.16	7.03	2834	K	.1.35	-150,5	1800	28.03			
0921	20.20	7.03	28,311	9	1.31	-1<79	2000	28.03			
Q74	20.20	7.03	28.34	Ś	1.29	-158.5	3000 .	28.03			
0917	2021	7,03	2834	7	1.28	-159.1	3600	78.03			

]				
Did well d	lewater?	Yes (]	No		Amount a	ctually ev	acuated: 3600	Juic			
ampling	Time: 091	30			Sampling						
ample I.I).: Craru	- 42			Laborator			·			
nalyzed	for:	TPH-G I	зтех мтве								
quipment	Blank I.D	•	@ Time	I	Duplicate	I.D.:					
H M								1			

Project	#: 090420	- MH		Client: Parsons EDFSP						
	r: uh			Start Dat	e: 4/23/0	4	· · · · · · · · · · · · · · · · · · ·			
Well I.I	D .: AML . 43)	<u> </u>	Well Diameter: 2 3 (4 6 8						
Total W	ell Depth:	SOLU			Water: 11					
Depth to	o Free Proc	łuct:	24 <u>- 144 - 14 - 194 - 1</u>		s of Free F		Capt).			
Referen	ced to:	PVĆ	Grade		Туре: Ц			·····		
Purge Met Sampling I Flow Rate:		Dedicate	dfos Pump ed Tubing		Peristatie New Tubir Pump Depi	Pump 1g	Bladder Pum Other	-		
Time	Temp. (C or °F)	рН	Cond. (mS or $\mu S)$	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to Water		
DASS	21.78	1.13	717	24	1.79	-36.4	ليعن	27.20		
0958	22.10	7.09	707	78	1.446	- 36.4	1200	27.20		
1001	22.33	7.05	702	27	1.18	-32.8	1800	21.20		
1004	22.37	7,05	702	27-	1:14	-31.4	240D	27.20		
1007	22.34	205	702	28	1.15	-31.3	3000	27.20		
id well d	ewater? y	Tes (1	No		Amount ac	tually ev	acuated: 300c	Sml		
ampling [Гіте: 10 <u>1</u>)				Sampling I					
ample I.D).: GUUL. 4	3								
nalyzed f		-	BTEX MTBE	TPH-D Other: Suscord						
luipment	Blank I.D.		@ Time	Γ) uplicate I		())	·····		
aine Te	ch Servic	N		····	- Priorie I	• • • • • • • • • • • • • • • • • • • •				

LOW FLOW WELL MONITORING DATA SHEET

Project	· 44 .										
	#: 0904120	· MH1		Client: \	Client: Proson CDFSP						
	er: Uthur			Start Date: 4/28/05							
Well I.	D.: Gumis	·		Well Dia	Well Diameter: 2 3 (4 6 8						
Total W	Vell Depth:	49.00		Depth to	Water: 7	· · · · · · · · · · · · · · · · · · ·					
Depth t	o Free Proc	luct:		1	s of Free F		èet).	1775 W. W. M			
Referen	iced to:	PVQ	Grade		Туре: 48		<i>cci).</i>				
Purge Me Sampling Flow Rate		Dedicated			Peristaltic Nev Pubir Pump Dept	Pump	Blater Pum Other				
Time	Temp.	pH	Cond. (mS or µ(S),	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL)	Depth to Water			
1030	23.11	6.86	960	84	0.84	-254.1	600	26.92			
1033	23.24	683	942	80	0.98	-777.4	1200	24.92			
1036	23.38	(e.8D	963	FD	0.82	-2799	1800	266.92			
1039	23,35	6.49	964	49	0.83	-281,3	7400	26.92			
1042	23.32	6.79	964	11-	0.83	-281.9	3600				
						201.7		26.92			
				*** <u></u>							
Did well d	lewater? Y	es X	10		Amount ac		acuated: 3000	un l			
Sampling	Time: 104ª	<u>_</u>			Sampling I		······································				
Sample I.L).: GML.18						······································				
Analyzed f	<u> </u>		TEX MTBE		aboratory						
Equipment			@	<u></u>	TPH-D Other: Sci Scope						
Plaine To		•	Time	D	uplicate I	.D.:					

Projec	t #: 090420	s-mfl		Client: Provis CDAP							
1	er: Udun		99.44 99.45 94 96 97.40 97.40	Start Dat	Start Date: 4/23/05						
1	D .: Guing			Wall Discussion of the							
1	Vell Depth			····	Water: 7		1, 6 8	 			
	o Free Pro						•				
Referer	·	evc	Grade	Flow Cel	s of Free I Type: 42		eet):				
Purge Me Sampling Flow Rate		Dedicate	lfos Pump d Tubing	al	Peristaltic New Tubir Pump Dep	Pump 1g	Bladder Pum Other				
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water			
1108	22.13	6.97	913	24	1.48	-112.3	L 00	76.62			
Name	22.25	6.97	916	7	1,20	- 11[.1	1200	26.62			
1114	22.31	6.97	918	4	1,09	-104.9	1800	ZLICZ			
1117	22.33	6.97	918	Le	1.07	- 107.1	2460	26.62			
1120	22.33	6.97	918	6	1.07	-106.7	3000	24.62			
Did well d	······································		10)	<i>H</i>	Amount ac	tually eva	acuated: 3008				
	Time: 1120			S	ampling I	Date: 4/1	3/09	<i>y</i>			
).: GMh. 41	(aboratory						
Analyzed f			TEX MTBE	TPH-D		ther: Su Su					
	Blank I.D.		@ Time	D	uplicate I		<u></u>				
laine Te	ch Servic	oc Ino	4600 D								

LOW FLOW WELL MONITORING DATA SHEET

Project #: 0904 20 MH	Client: Pressing CDFSF								
Sampler: Mith	Start Date	Start Date: $4 _2 _3 _0 <$							
Well I.D.: CIMW-19	Well Diameter: $2 \overline{3 (4) 6 8}$								
Total Well Depth: 4990	Depth to V								
Depth to Free Product:	Thickness			eet).					
Referenced to: PVe Grade	Flow Cell		-						
Purge Method:2" Grundfos PumpSampling Method:Dedicated TubingFlow Rate:1136 C 200 ML		Peristaltic I New Tobin Pump Dept	Pump g	Bladder Pump Other					
Temp.Cond.Time $\begin{pmatrix} 0 \\ 0 \end{pmatrix}$ or $^{\circ}F$)pH(mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL)	Depth to Water				
1138 2100 6.58 544	7	3,17	-44.2	600	25.88				
1141 ZINE 6.87 865	1	1.78	-44.2	1200	2688				
1144 21.20 6.86 877	نو	1,48	-46D	ISUD	28.88				
1147 21.18 6.86 878	6	150	-216.3	2400	88.88				
1150 71.18 4.82 578	6	149	-216.3	3700)	285.88				

Did well dewater? Yes No		Amount ac	ctually ev	acuated: 3000					
Sampling Time: 1163		Amount actually evacuated: 3000 mc Sampling Date: 4/23/07							
Sample I.D.: Cruc - 19		aboratory		120					
Analyzed for: TPH-G BTEX MTBE	TPH-D								
Equipment Blank I.D.: @		D Other: Ste Stoff Duplicate I.D.:							

|--|

Project #	4: 090420	MH		Client: 🖟	esm's					
Sampler	Muns			Start Date:						
Well I.D	· GMh-1	r		Well Dian	Well Diameter: 2 3 (4 6 8					
Total We	ell Depth:	19.35		Depth to V	Water: 76	.38		· · · · · · · · · · · · · · · · · · ·		
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):			
Referenc	ed to:	(evo)	Grade	Flow Cell	Type:_42	N 4364				
Purge Meth Sampling N Flow Rate:		2" Grundf Dedicated	•		Peristaltic I New/Tubin Pump Deptl	g ,	Bladder Pump Other			
Time	Temp. (⁶ Oor °F)	рН	Cond. (mS or (iS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to Water		
17491	23.10	6.78	1512	71000	1.54	-143	600	26.60		
1302	23.68	6.80	1515	DUUIT	1.17	-14.3	12.0D	76.00		
1305	23,10	4,81	1817	71000	D 98	-81	1800	26.60		
1305	23.12	6.81	1817	00015	0.91	-8,0	2400	7660		
1311	23.14	6.81	1816	71000	0.97-	- 7,8	3000	2460		
						····				
Did well d	lewater?	Yes [No	7679 FT6/101-1	Amount a	ctually ev	vacuated: 3000	OME		
Sampling	Time: 13	4			Sampling	Date: 4	13/07			
Sample I.I	D.: Gulw-1	2			Laboratory: CAISCURG					
Analyzed	for:	TPH-G	BTEX MTB	E TPH-D	(Other: SU	Scope			
Equipmen	t Blank I.I	D.:	(1) Time		Duplicate	I.D.:				

LOV	V FLOW W	VELL MO	DNITORI	NG DA1	A SHFFT			
		Client:	ELL MONITORING DATA SHEET Client: Prosures e Dire					
Sampler: Mala		Start Da	Start Date: 4/23/05					
Well I.D .: MW-16		1	ameter:		6			
Total Well Depth: 50.51]	Water: 7		4 6 8			
Depth to Free Product:			······································					
Referenced to: PVC	Grade	Flow Ce	ss of Free ll Type:	Product ((feet):	······································		
Purge Method: 2" Grund Sampling Method: Dedicate Flow Rate: <u>1338 P 20D M</u>	dfos Pump ed Tubing		Peristaltic New Tub	2 Ритр	Bladder Jun	np r		
Time (Cor °F) pH	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormL))	Depth to Wat		
1341 23.49 6.91	1073	7	1.64	- 8.2	600	28.31		
1344 23,50 6.91	1073	L	1.05	-19.8	1200	28.31		
1347 23.50 6.91	1073	4	6.67	-15.8	1800			
1350 2350 6.91	1673	4	Oilel	-K.7	2400	28.31		
1353 2351 4.91	1073	4	0.66	-15.6	3000	28.31		
						28.31		
				<u> </u>				
id well dewater? Yes	3							
impling Time: 13/4	<u> </u>	A	mount act	tually eva	icuated: 3000	me		
mple I.D.: Mh //		S	ampling D	Date: 4/28	105			
alvzed for:		L;	aboratory:	CAR SCI	ino			
the Bi	EX MTBE	TPH-D Other: See Scupe						
aine Tech Services, Inc. 1		Dı	plicate I.I	D.:	······································			

Project	#: 090120	O-Mitty		Client: Presong Q DFSP						
Sampler	: LIduna	<u>~</u>		Start Date: 4/24/05						
Well I.L).: GW-17	3			meter: 2		₩ <u>6</u> 8			
Total W	ell Depth:	46.SD		Depth to	Water: 79					
	Free Prod	· · · · · · · · · · · · · · · · · · ·			s of Free F		eet).			
Referenc	ced to:	PVC	Grade		Type:4					
Purge Metl Sampling N	Method:	2" Grund Dedicated	d Tubing		Peristaltic New Dibin	Pump	Bladder Pum Other			
Flow Rate;	06430	<u>700ML</u>			Pump Dept	th: <u>²60</u>				
Time	Temp. (Cor °F)	рН	Cond. (mS or as)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Wate		
0646	20.92	7.17	1974	15	1.92	- 76.3	600	29.62		
clouig	20.57	7.17	1986	12	1,88	- 882	1700	29.62		
0652	20.94	7.17	1986	9	. 1.52	-98.1	1500	29.62		
OLA	20.8L	7.17	1986	9	1.57	-980	2400	29.62		
0659	20.88	7.17	1957	9	1.57	-98.2	3000	29.62		
								Al reards reards reards		
							1984 - 1996 - Constantino - Cons	NUM I		
id well d	ewater?	res]	40)j		Amount ad	ctually ev	acuated: 3000	ML		
ampling [Fime: NO	Φ			Sampling					
imple I.D).: GW-13				Laboratory					
nalyzed f		TPH-G E	STEX MTBE	TPH-D		Other: Su		······		
Juipment	Blank I.D	•	@ Time	Γ	Duplicate 1					

IOW FLOW WELL MONITODING DATA

Project	#: 090420	MIL		Client: Presons e DESP						
Sample	r: MALMEN		·····	Start Date: 4/24/04						
Well I.I	D.: GN-02	<u>ר</u>		1	meter: 2		68			
Total W	/ell Depth:	6420		Depth to	Water: 2	4.30		· · · · · · · · · · · · · · · · · · ·		
Depth t	o Free Prod	luct:		Thickness	s of Free I	Product (f	eet):			
Referen	ced to:	Рус	Grade	Flow Cell						
Purge Mer Sampling Flow Rate		2" Grund Dedicated	•		Peristaltic New Fubir Pump Dep	ng	Bladder Pump Other			
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml))	Depth to Wate		
0728	21.14	1,22	21158	5	1.555	1089	6600	24.52		
6731	21.20	738	2459	Ϋ́.	1.63	- 105.8	1200	2632		
0734	21,62	7.34	2459	7	1.1.52	-1031	1800	26.52		
0737	21.63	1.34	2458	7	1.51	-103.0	2400	2652		
07210	21.104	1.34	2458	7	151	-102.3	3000	26.2		
id well	dewater?	Yes (1	Nd Nd		Amount a	ctually ev	vacuated: 3100	D in L		
	Time: 6H				Sampling					
ample I.	D.: Gru og		n national states and the states of the stat		Laborator			94		
nalyzed	<i>.</i>		BTEX MTBE	TPH-D		Other: Su	Scope			
Juipmen	t Blank I.D	.:	@ Time]	Duplicate		······································			

Project	#: 09092c)-mff-1		Client: Besurs QDFSP							
Sample	er: Malman				e: 4/24/0		······································				
Well I.	D.: Mh. 1			Well Diameter: 2 3 4 6 8							
Total W	Vell Depth:	51,18		Depth to Water: $\mathcal{B}(\mathcal{Y})$							
Depth t	o Free Proc	luct:		Thickness of Free Product (feet):							
Referen	iced to:	RVC	Grade				· · · · · · · · · · · · · · · · · · ·				
Purge Mer Sampling Flow Rate		Dedicated	fos Pump d Tubing		Flow Cell Type: <u>44 UN 556</u> Peristaltic Pump Bladder Pump New TuBing Other Pump Depth: <u>44</u>						
Time	Temp. (⁶ C or ^o F)	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water			
1565-	21.36	17.13	1481	13	700	-112.9	600	30.16			
0510	22.26	7.13	1491	7	1.50	-120.2	1200	304			
USB	22.417	7.14	1495	7	1.21	-1267	1800	3014			
DEIL	22.50	7.14	1495	6	1,19	-1269	2460	3014			
0819	22.52	7.14	1496	6	1.19	-124,1	3000	30.14			
Did well d	lewater? y	l	No		Amount ac		acuated: 3000				
Sampling '	Time: 1971				Sampling I			mc			
Sample I.I		<u></u>									
Analyzed f	~	ТРН-G В	TEX MTBE	TPH-D	.aboratory						
Equipment			(a) Time			ther: $\zeta_{\mathcal{U}}$	XCUPK				
Blaine Te			11110	سل س	uplicate I	.D.:					

Project	t#: 890920	MA		Client: Presons pipesp							
Sample	er: Udana				e: 4/24/04						
	D.: PZ.04				meter: 72	2	4 6 8				
Total V	Vell Depth:	69.1L			Depth to Water: 28/14						
Depth t	o Free Prod	luct:			Thickness of Free Product (feet):						
Referen	iced to:	(PV)C	Grade	Flow Cell Type: (151552							
Purge Me Sampling Flow Rate		Dedicate	lfos Pump d Tubing		Peristaltic New Tubii Pump Dep	Pump ng					
Time	Temp, (C or °F)	рН	Cond. (mS or µŠ)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to Water			
0843	21.721	1.19	989	1508	162	-38.1	600				
084le	21.86	7.16	984	493	1:15	- 33.1	1700				
0849	71.93	7.14	981	707-	1.05	-25.0	1800				
0852	21.93	7.14	981	696	1.03	-24:7-	2400	er d Depth to Water 78.63 78.63 28.63 28.63 28.63 28.63 28.63 28.63			
0855	21.94	7,14	951	690	1.03	-244	3000				
Did well d	lexuator?										
······································			No.				acuated: २७०	ML			
Sampling					Sampling I						
Sample I.E	2			<u>I</u>	.aboratory						
Analyzed f	·····		TEX MTBE	TPH-D	0	ther: Su	Scupe				
Equipment Blaine Te			Time	D	uplicate I	.D.:					

Project	#: 090420	MIL			Client: Presens e DESP						
Sample	r: Maria			Start Dat	Start Date: 4/2010A						
Well I.I	D.: Cruce-4	()			Well Diameter: 2 3 4 6 8						
Total W	ell Depth:	4969	99	Depth to	Depth to Water: 2140						
Depth to	o Free Proc	luct:		Thickness of Free Product (feet):							
Referen	ced to:	Øc	Grade	Flow Cell							
Purge Met Sampling I Flow Rate:		Dedicate	fos Pump d Tubing		Peristaltic Pump New Tubing Other Pump Depth: 21/8						
Time	Temp.	рН	$\begin{array}{c} \text{Cond.} \\ (\text{mS or } (\mu S) \end{array}$	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to Water			
6918	70.92	75D	1184	9	2.97	-386	600	27.63			
0921	21.15	1.2%	1192	ŝ	27.63						
0924	21.19	4.26	1192	8	- 0,93	-663	1200	27.63			
0924	21.17	1.24	1192	7	D.92	-665	2400	2763			
0930	21.17	7.26	1192	6	097	-106.6	30000	27.63			
Did well d	ewater? v	les 7	(vo)								
	Time: 0933		<u></u>				acuated: 3000	JMC			
		······			Sampling		······································				
Analyzed f).: GML . 4				aboratory						
	Blank I.D.		TEX MTBE	TPH-D		Other: Sci	Scope				
			Time	D	Duplicate 1	.D.:					

LOW FLOW WELL MONITORING DATA SHEET

·					A T T T T T T T T T T T T T T T T T T T						
Project	#: 090420	> Nath		Client: 7	Client: P2RSons C DESP						
	r: Uttonsn			1	e: 4 24 0			· · · · · · · · · · · · · · · · · · ·			
Well I.I).:-TF.21			Well Dia	Well Diameter: 2 3 4 6 8						
Total W	ell Depth:	6384		Depth to Water: 21,55							
Depth to	o Free Proc	luct:	1997 <u>1</u> - 1998 <u>8 - 19</u> 98	Thickness of Free Product (feet):							
Referen	ced to:	(PVQ	Grade	Flow Cell Type: 481552							
Sampling I	hod: (Method: :0 <u>KB0100</u> 1	2" Grund Dedicatec ML	•		Iow Cell Type: QNLSKL Peristaltic Pump Bladder Pump New Pubing Other Pump Depth: 240						
Time	Temp. (°C or °F)	рН	Cond. (mS or (1S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fnL)	Depth to Water			
OH.	22.99	7.25	1680	7	147	-97,1	600	Z1.98			
0749	23,11	7,27	1652	7	1,16	-103.0	1200)	21.98			
1802	2317	1.27	1154	7-	1.20	-166.8	1500	89.15			
1005	23.23	7.77	1655	1	0.92	-11ZF	2400	21.98			
1008	23.22	7,27	1694	Ŀ	0.92	-113.D	3100	21.98			
1011	23.23	7:27	1652	6	0.91	113.8	3400	21.98			
Did well c	lewater?	Yes (1	ro)		Amount a	ctually ev	acuated: 37.00	O (h. 4. j.			
ampling	Time: 1013	3			Sampling	5					
ample I.I	D.: TF.21		99.4		Laboratory						
nalyzed	for:	TPH-G E	TEX MTBE			Other: Sci					
quipment	t Blank I.D	•	@ Time	I	Duplicate		····· y 1				
laina Ta	- En Carner				<u>т</u>						

LOW FLOW	WELL	MONITO	RING	DATA	SHEET
		-			يكل السناد فيكر عداد الت

Project	#: 090420)-HAHA		Client: Bassous e DESP						
Sampler	: Materic	<u></u>		Start Date	a: 4/24/c	, Kj		•••• - ,		
).: GUL-3			Well Dia		*	68			
Total W	ell Depth:	80.64		Depth to Water: 25.94						
Depth to	Free Prod	luct:	<u> </u>	Thickness of Free Product (feet):						
Reference	ced to:	(pvc)	Grade	Flow Cell Type: 4856						
Purge Meth Sampling M Flow Rate:		2" Grund Dedicated	l Tubing		Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: <u>~45</u>					
Time	Temp.	рН	Cond (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water		
1039	22.51	7.08	1660	9	2.1Le	-955	600	29.03		
1042	22.41	1.10	1661	1	1.79	-102.4	1200	29,03		
104K	22.35	1.10	llelel	7 1.50 -103.0 1500 29						
10418	27.35	7,10	1664	7-	1.81	-104.4	2400	29.03		
1051	27:37	7.10	1669	1-	1.19	-104.9	BOUD	29.03		
Did well d	ewater?	Yes A			Amount a	ctually ev	acuated: 300	×)		
Sampling '	Time: 104	<u>_</u>	<u></u>					U inc		
Sample I.I				 T	Sampling aboratory	1. AL. C.	<u>405</u>			
Analyzed f			BTEX MTBE	т	Laboratory: Of Scine Other: Sce Surk					
Equipment	Blank I.D		@ Time		Duplicate 1		NUX			

Project #	4: 09092c	- with		Client: Lugung CNPSP								
Sampler	: Udans			Start Date			999764 97874976 y yanamaayoo o					
Well I.D	1: Chu-14				Well Diameter: 2 3 4 6 8							
Total We	ell Depth:	6591		Depth to Water: 2827								
Depth to	Free Prod	uct:		Thickness of Free Product (feet):								
Referenc	ed to:	evo	Grade	Flow Cell	Flow Cell Type: 4 54							
Purge Meth Sampling N Flow Rate:		2" Grund Dedicated			Peristaltic Pump New Tubing Other Pump Depth:							
Time	Temp. (°C)or °F)	рН	Cond. (mS or LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (ml.))	Depth to Water				
1123	241.37	6.80	1440	9	2.16	-95.0	600	28.35				
1126	24,62	6.87	1435	8	1200	28.35						
1129	21,6/1	6.87	1445	7	1.17	-101.6	1800	28.35				
1181	2.4.42	10.87	1446	7	1.14	-101.8	2400	28135				
1151/	24.42	6.87	1445	7-	1,16	-102.3	3000	28.35				
							Martin (1997)					
Did well de	ewater?	Yes (No		Amount a	ctually ev	vacuated: 300	Ome				
Sampling T	Гіте: <u>1/3</u>	i 1		(Sampling	Date: $4/_{a}$	4165					
ample I.D	:: Gw-M				Laboratory							
analyzed f	ŕ		BTEX MTBE			Other: Sc						
quipment	Blank I.D	.:	(d) Time	I	Duplicate	I.D.:	· · · · · · · · · · · · · · · · · · ·					

Project #: 090420. MHK	Client: Presence EDPSP							
Sampler: Methouse	Start Dat	e: 4/24/2	<u></u> วร์					
Well I.D.: TF-16	Well Dia		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	4 6 8				
Total Well Depth: 40,60	Depth to	Depth to Water: 14.63						
Depth to Free Product:		Thickness of Free Product (feet):						
Referenced to: PVC Grade	Flow Cell Type: 45156							
Purge Method:2" Grundfos PumpSampling Method:Dedicated TubingFlow Rate:IOD & UDIM		Peristaltic Pump New Dubing Other Pump Depth:						
Temp.Cond.TimeCor °F)pH(mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormE)	Depth to Water			
1203 2-1.93 6.59 1398	9	1.49	-97.9	600	27.81			
1226 25.02 4.87 1397	1	27.81						
1209 24121 6,86 1394	Le .	-1.15	- 100,7	1800	2781			
1212 26,17 6.56 1394	6	1.19-	-100.4	7400	27.81			
1215 25.20 6.86 1394	6	120	-100,5	3700	27.81			
1218 25.21 6.84 1393	6	1.70	-100.5	3400	27.81			
Did well dewater? Yes No	A	\mount ac	tually ev.	acuated: Zeor	Энас			
Sampling Time: 1220		ampling I						
Sample I.D.: TF-16		aboratory						
Analyzed for: TPH-G BTEX MTBE		Other: Sci Scult						
Equipment Blank I.D.: ^(a) Blaine Tech Services, Inc. 1680 Percent	D	uplicate I.	.D.:					

Project #	4: 0964 W	MAH		Client:	REAL O	brsp	γγγ Ρ.Δ.Δ.Δ				
Sampler	: Mthe	~		Start Date							
Well I.D	.: GMh-2	32		Well Diar		3 (-4	68				
Total We	ell Depth:	60.90		Depth to '	Water: 24						
Depth to	Free Prod	uct:		Thickness			eet):	WARDENING			
Referenc	ed to:	//PV/C	Grade		ow Cell Type: 481-55C						
Purge Meth Sampling M Flow Rate:	fethod:	2" Grundf Dedicated	fos Pump I Tubing		water Reinoved						
Time	Temp.	pН	$\begin{array}{c} \text{Cond.} \\ (\text{mS or}(\mu S)) \end{array}$	Turbidity (NTUs)		7	Water Removed (gals. or ml)	Depth to Water			
1258	22.40	7.13	931	1	1.42	-213.9	600	27.35			
1301	22.35	1,0	વાજ	7	1.25	-363	1202)	24.35			
1304	22.34	7.05	928	6							
1307	22.3%	7.08	928	6	1.09	- 33,0	2407)	27.38			
1310	22.38	4,08	928	6	1.15	- 33,1	3000	27.35			
			<u> </u>								
Did well d		<u>, ^ </u>	yo		Amount a	ctually ev	vacuated: 301	0			
Sampling	Time: 13	3			Sampling						
Sample I.I	D.: GMU-	32			Laborator	y: CMES	anco				
Analyzed	for:	TPH-G I	STEX MTBE	E TPH-D	Laborator	Other: Sta	Swar				
Equipment	t Blank I.D).:	@ Time		Duplicate		<u> </u>				

WELLHEAD INSPECTION CHECKLIST

Page _____ of _____

Client Presens PDESP

Date <u>4/20/09</u>

Site Address Augura IV

Job Number 090-120-1441

Job Number	PACELON	MAL				Tech	nician	M.H		
Well ID	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12"or less)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
5xp.2	¥	*	Ý							
Mhin	. *	ĸ	ĸ							
P2.3	X	p	ŕ							
Minit	x	Q	Ļ							
MR.22M	q	X	¥							
Mn.25	9	X	ý							
Mr. 27	Ý	ĸ	x							
GMh.17	x	ĸ	×		-					
Come-31	ĸ	Х	×							
GMR-41	9	ĸ	×							
4.XP.3	P	R	q		·····					
6Mh wi	P	X	p		·					
6444.63	×	ĸ	q							
GM4-62	P	Ń	Ø			·				
6100 - 13	K.	N	x							
CM12-18	P 1	N	p							<u> </u>
GM4 44	У	X	×					·s':		
NOTEO		• • • • • • • • • • • • • • • • • • •		L		I]		

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WELLHEAD INSPECTION CHECKLIST

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Client	ONS CIDIST	>		····-		Date	1/20/00	3		
Site Address	Norma NU				······································					
Job Number	090420.1	NHI				Tech	nician	Madon	<u>~</u>	
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
Gumiler	2	Ø	γ					物		
CIMILLO	4	P	\succ					ļļ.		
Mu-13	Æ	Ø	\mathcal{V}							
GML.47	2	×	\sim							
Oman. 57	Y	P	×							
GML-18	×	¥	Y				, je			
CMUL-(9	Ą	Ø	×							
Mh.H	φ	R	×							
EXP.1	P	\sim	×							
GML-46	X	X	×							
bands	4	4	Y							
CMU-OL	Ý	7	Ą							
Grille. K	4	7	X							
Gh-6	7	¥	*							
ML-23M	¥	*	Ŷ							
GMU-16	X	7.	9							
mu-24	γ.	7	×							

NOTES:

BLAINE TECH SERVICES, INC. SAN JOSE SACRAMENTO LOS ANGELES SAN DIEGO

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WELLHEAD INSPECTION CHECKLIST

<u>_</u>		W V L.	LLNEAD II	NOPE	CHON C	HECK	LIST		Page 2	σŕЪ
Client A	501-3						D .	+ 4	Page 2_0	
Site Address	Norm	14					_ Date	<u> </u>	26/09	
Job Number	0964	ZO MHU				Tech	nician	M	И	
			ł	1	1	_ 10011	1			
	Well Inspected - No Corrective Action	WELL IS SECURABLE BY DESIGN	I THE WORDS	Water Bailed From	Wellbox Components	Cap	Lock Replaced	Other Action Taken	Well Not Inspected	Repair Order
Well ID	Required	(12"or less)	"MONITORING WELL" (12"or less)	Wellbox	Cleaned	перасец	Replaced	(explain below)	(explain below)	Submitted
GMW-19	<u> </u>	ý	Ý							
Gruh-12	\propto	P	P							
Mh.16	イ	Ń	p					<u></u>		
Giv. 62	Y*	Y	Y							
Gn.B	Ý	×	£							
MUI	Ŕ	N	\mathbf{A}_{i}							
P7.04	Ý	X	Y							
GMK-HD	P	X	Ŷ							
1年21	79	X	Ý							
GML.36	Ý	X	γ							
CM16.14	Ý	K	×2							
7F.16	9	X	X							
MAN AL	Y	X	70							
				·····						
	<u> </u>									
NOTES	t	I			<u> </u>	l				

NOTES:

TEST EQUIPMENT CALIBRATION LOG

PROJECT NA	PROJECT NAME ATED -		The second s				
	I war war	12VC		PROJECT NI			
EQUIPMENT NAME	EQUIPMENT	DATE/TIME	STANDADA		CONTRACT OF CONTRACT.		
	INUMBER	OF TEST	USED		CALIBRATED TO:		
1/21 534	06F13 62 AS	4/20/05	400 3900 2.40 2345	4714 4124	OR WITHIN 10%:	TEMP.	INITIALS
7255. 19.h	OLEF-136245	Werley	400 34	1.1	745	21.0	NAT
1/21 550	0/121.7 1	400/20	4.00		705	25°	Mal
11.10		0500 Lann	- 1	7.005 20.01	Xes	25 -	177
arc 10,	045136225		1,10 10,10 2,00 24 w	high the		/ s	
755 18h	OUFT SLERS		10.00731	1 .	4.5	, 52	7-67
******		4/27/09	35.00 mil	704 3784	1/65	2 %	-AM
Heating			7.67	717 2270	1.5	21.	0 1 0
Nor	timote t	46/0		1.14 40A2			J.
			(752	1016 2 25:9	< x)	. 2	They
	1						

Project # 090420-TE Date 42009 Client GEOMATRIX

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB of TOC	Time
EXP-1	Ч				53, L	128,91		Time 1345
EXP-2	Ч		2		54.33	128,14	5 5 5 6 7 7 7	1315-
EXP-3	Ч				52.97	12.2,33	1 1 1 1 1 1	1400
EXP-4	ዣ	2 9 2 2 2	, 2 J Z Z Z Z Z Z Z		53.54	115,15		0170
EXP-5	ų				47.86	113.31		0920
GMW-1	4				26:13	49.59		1052
GMW-2	4				25.00	50.36		1320
GMW-3	۴				26.26.	49.25		1310
GMW-4	4				26.76	49.19		095>
GMW-8	Ч		3		z4, 38	49,53		1155
GMW-10	4				24,46	42,57		3745-
GMW-11	Ч		1 1 1 1 1 1 1 1		24.65	49.62		0745
GMW-13	ч		1	-	25.41	49.57		0313
GMW-14	Ч				2-5,97	49.63		0720
GMW-23	ч		1	t 3 8 0 0	24.29	57.88	-	1430
GMW-26	4	8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			24.12	47.30		\$\$20
GMW-27	Ч	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		24.04	49112	ъ	0843

Project # 090420 TRI Date 4/2009 Client GEOMATRIX

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)		Volume of Immiscibles Removed (ml)	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Time
GMW-28	ų					26.19	49-16		793,
GMW-29	Ч		« to 	+66653	TR	23,54	45.40		1430
GMW-30	iq	1 1 1 1 1 1 1 1				26.30	44.81		1920
GMW-36	4	, 1 1 1	25,59	0.04		25,43	- a formation		1100
GMW-37	7					28.54	53.42	4	1250
GMW-38	Ч	5 1 1 1 1	1			27.05	53:10		1400
GMW-39	-		1		1	24.43	50,50		1255
GMW-0-1	Y				1 1 1 1 1	22.41	49.10		1210
GMW-0-2	Ч		1 1 1	4 8 8 9 		23.70	49.22		-5220
GMW-0-3				6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		23,18	49.36		1215
GMW-0-6	Ч	1 1 1 1 1				22,13	49.72		1300
GMW-0-4 (MID)	4		8 9 1 4 3		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	31.15	61.40		1255
GMW-0-5	4		1 		3	23.34	49.00		1400
GMW-0-	4	1				25,29	49.59		1210
GMW-0-7	Ч					21,49	49.71		1000
GMW-0-8	4					21.80	49.35		0700
GMW-0-9	4					24.36	50.01	5	0906

Project # 090420-TR1 Date 4/20/09 Client GEOMATRIA

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)		Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or TOG	
GMW-0-10) ¥					2-5,59	44.46		Time
GMW-0-12	2 -1	oper				24.21	39.35	The set	093;
GMW-0-14	-	1				25,33	49.69		1030
GMW-0-15	; H		24,61	0105		24.66			10493
GMW-0-16	4	1 1 1 1 1 1 1				25,20	48.64		0945
GMW-0-17	4					24,48	39,52		0730
GMW-0-18	<u> </u>					25.59	40.00		0-32Z
GMW-0-19	4			1 1 1 1 1		25,22	39.93		0910
GMW-SF-7	4					26.26	43.24		132D
GMW-SF-8	4				3 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2-7.68	43.63		1615
GWR-1 GMR-1-	Ч			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		23.73	53.00		1005
HL-2	4					29,23	39.10		0900
HL-3	4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			28.45	41.51		1220
MW-6	Ч					28,30	51.93		1045
MW-7	Ч			4 3 8 9 1 1 7		29,76	53,53		1110
MW-8	4	2 7 3 8 8 8				2-7.14	50.91		1115
MW-9	ч			 		1	51.94	ť	1025-

Project # <u>Deloy 20 - Tre |</u> Date <u>4/20/09</u> Client <u>GEOMATRIX</u>

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)	Volume of Immiscibles Removed (ml)	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Time
MW-12	4				5 5 5 5 5	27.34	52,03		1230
MW-15	4	1 1 1 1 1 1 1	23.24	0.74		28.93	2 4 4 4 5 5		5900
MW-18 (MID)	4					31,49	56-30		رورو
MW-19 (MID)	4					31.75	61.96		isya
MW-20 (MID)	e J	9 2 1 1 1 1 1 1 1 2 				31.09	54.61		1120
MW-21 (MID)	4			1		29.19	61.94		1145
MW-SF-1	67			8 3 4 4 4 8		29.97	51.49		1210
MW-SF-4	۰ł		29.94	0.08	8 1 1 1 1 1 1 1 1	30,02			0840
MW-SF-5	6		1 1 1 1 1			30,99	51.05		0730
MW-SF-9	Ч				1 1 1 1 1	25.27	39.26		1240
PW-1	4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			27.27	50104		1000
PW-2	Ч		1 8 8 1 1 1			DRY	25.72		0900
PW-3	1					25.40	53171	1	0930
PZ-2		- Unite	ole TP	Loca	TC		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
PZ-5	4					24:31	33,50		0800
PZ-10	2					······································	37.90		1156
WCW-1	4					;	52.31	7	1100

Project # <u>690420-TRI</u> Date <u>42009</u> Client <u>GEOMATRIX</u>

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)	Thickness of Immiscible Liquid (ft.)	Volume of Immiscibles Removed (ml)	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or FOC	Time
WCW-2	4	9 6 8 9 7				27.31	52,35	1	1015-
WCW-3	Ч					28.19	50.50		0900
WCW-4	4	i 1 1 1				30.20	51.69		6-25°
WCW-5	4					24.97	50.37		1100
WCW-6	÷	, , , ,				27.40	50.93		0935
WCW-7	4	1 1 1 1 1 1				23.72	51.46	1	0844
wcw ~?	ኅ			1		29.96	52.02		1040
WCW-88	4					29.40	51.46		4805-
WCW-10	4					24-190	55.18		5950
WCW-11	Ч			8 f 1 1 1 2		Zlovez.	59.95		2945
WCW-12	4			6 6 3 1 6 6 8 8		27132	60.02		0910
WCW-13	4	8 	1 1 1	, , , , , , , , , , , , , , , , , , ,		29.61	40.39		68 ³²
WCW-14	4	1 1 1 1			-	30,33	53.75	5	0815
	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 1 1	1	8 F 4 8 0		9 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
		-							
		1 1 1 1	8 5 1 3 3 3						

Date Time (tes) (fen) (DTP before	DTW before	Vol. Bailed				Commonte / Annoaranno	
nt 25.46 26.16 21.50 21				(feet)	(feet)	🤇 (gal.) 🔅	-		lieer	A STREAM OF THE	
2130 2100 2100	1	140			28.16					and a first of the second s	1
N N N N N N N N N <td></td> <td></td> <td></td> <td>0</td> <td>27.30</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td>				0	27.30						
NP 29.35 NP 29.35 NP 29.35 NP 29.35 NP 20.35 NP 20.35 NP 20.35 NP 20.45 NP 20.55 NP 20.55 NP 20.55 NP 21.66 NP 21.66 NP 21.66 NP 21.66 NP 21.66 NP 21.56 NP 21.56 NP 21.50 NP 25.66 NP 21.50 NP 21.50 NP 21.50 NP 21.50 NP 21.10 NP 21.50 NP 21.50 NP 21.50 NP 21.50 NP 21.50	24										
NP 27.13 M NP 27.13 M NP NP 27.13 M 27.50 M 27.13 M 27.50 M 27.50 M <td< td=""><td>35</td><td></td><td></td><td></td><td>28.35</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	35				28.35						
xP 23,38 xP 23,38 xP 29,50 27,50 27,50 xP 24,50 27,50 27,50 xP 24,15 24,15 27,16 xP 27,60 27,16 27,16 xP 24,15 27,16 27,16 xP 25,16 27,16 27,16 xP 25,16 27,16 27,16 xP 25,16 27,16 27,16 xP 25,16 27,16 26,17 xP 25,16 27,16 26,16 xP 25,16 27,16 26,16 xP 25,16 27,16 26,16 xP 24,17 26,17 26,16 xP 24,17 26,17 26,16 xP 24,17 26,16 26,16 xP 24,17 26,16 26,16 xP 24,17 26,16 26,16	2										
23,50 25,51 NP NP NP NP NP 24,15 24,15 NP 27,66 21,66	6.00				29.98						
NP 26:45 NP 30:65 20:15 27:16 20:15 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:16 27:16 20:17 25:56 20:17 25:56 20:17 25:56 20:17 25:56 20:17 25:56 20:17 21:20 21:20 25:56 21:20 25:56 21:20 25:56 21:20 25:56 21:20 25:56 21:20 25:56	6			50	29.51						Γ
NP 20.63 NP 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 28.7 27.6 28.7 27.6 28.7 27.6 27.6 27.6 27.6 27.6 27.7 27.6 27.1 27.6 27.1 27.1 27.1	12:13				21.45		and the second second				1
NF 24:15 24:16 27:16 24:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16 27:16	26-0				\$0.03						
24:15 24:15 24:15 27:45 27:45 25	SFTI				29.52						T
29.60 29.60 29.60 29.60 29.40 29.40 29.150 29.160 29.150 20.150 20.1	58-12			0	24.86						
25.34 27.60 29.60 29.60 29.50 25.34 25.34 25.34 25.34 25.34 25.35 27.10 25.35 27.10 25.35 27.10 25.35 27.10 27	513			9	100						
Price Price NP 29,160 NP 29,160 NP 25,34 25,34 25,34 25,34 25,34 NP 25,34 NP 25,34 NP 25,34 NP 25,36 NP 21,13 NP 24,13	58-14			T	10.10						
N N N N N N N N N N N N N N N N N N N	21-20-				31.76						
NP 25.41 NP 25.34 25.34 25.36 NP 27.30 27.30 NP 27.130 20 NP 27.140 20 NP 27.140 20 NP 27.140 20 NP 27.14	1	-		۶P	29.60					Γ	
25.34 25.34 25.26 26.10 27 26.10 26.10 27 26.10 26.10 26.10 26.10 27 27 10 27 10 20 27 10 20 27 10 20 20 20 20 20 20 20 20 20 20 20 20 20	121-19-			A N	25 41						
25.34 25.34 25.34 25.24 25.26 NP 25.60	-0-						and the second sec		and the second sec		Ţ
25.34 NP NP NP NP NP NP NP NP NP NP	1 6-0										
N N N <td>11-02</td> <td></td> <td></td> <td>25.34</td> <td>35.56</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	11-02			25.34	35.56						
N N N N N N N N N N N N N N N N N N N	20-20			02	28.10					ALV ACKS	
<u>ov</u> <u>ov</u> <u>ov</u> <u>ov</u> <u>ov</u> <u>ov</u> <u>ov</u> <u>ov</u>	The work										
	112-0-2			914	27.30						
	v-0-23				<u> </u>					- NO HCES	
	1-0-15-				and the second sec					-	
<u>vv</u> <u>vv</u> <u>vv</u> <u>vv</u> <u>vv</u> <u>vv</u> <u>vv</u> <u>vv</u>	-0-0-0									1	
02 	0-36			52	25.60						
	9-22-12			S Z	1.1.1.2				· · · · · · · · · · · · · · · · · · ·		
	0-0			20	01.18					1.	•
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											•
											1
为不是不可能的事件。他们不是不能是我的人们就是我们不能是我们的,你就是我们的事情,我们不是不能不是不能不能不能。""你们,你们不是不是不是不是不是不是不是不是你的,我们就是我们就是我们就是我们就是我们 化乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基乙基					のいめに見たいであり、				2		•
	•										
Gaine all wells listed on this form.	ande all wel	Is listed on th	is form.				aroduct removed	ंड		A State of the second	EP Ba

Gauge all wells insert withins from with the vacuum fruck and estimate amount of product remove if a well has product, remove product with the vacuum fruck and estimate amount of product remove Re-gauge wells from which product was removed Indicate if a well has an extraction pump by witing "pump" in the comments column.

KMËP NORWALK GROUNDWATER MONITORING PROGRAM

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Project #	4: 09047	10-TRI	··	Client:		KM	EP Norwalk	-
Sampler		•••		Start Date	: Alzol	09	1999	
Well I.D	::EXP-	- (Well Diar	neter: 2	3 4	0 6 8	
Total W	ell Depth:	128,91		Depth to V	Water:	Pre: 53		53,69
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe		
Reference	ed to:	fvc)	Grade	Flow Cell	Туре:		XSI 556	
Purge Meth Sampling N Flow Rate:		2" Grundi Dedicated			Peristaltic I New Tubin Pump Dept	ıg	Bladder Pump Other_	·
(722 Time	Temp.	pН	Cond. (mS or fs)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water
1225	21,98	7.35	1002	2	1.87	39.4	1500	53.63
123	22.06	7.31	1026	2	1,14	37.1	3000	53,65
1231	22.25	7,31	1040	2	079	35.1	4500	53.67
1234 22,34 7,30 1042 2 0,72 34,0 6000 53.68								
1237 22,46 7,29 1045 2 0,67 32.6 7500 53.69								
· · · · · · · · · · · · · · · · · · ·								
						1		
							,	
Did well	dewater?	Yes (No		Amount a	ictually e	vacuated: 750	20 ml
Sampling	Time: 12	40			Sampling			• -
Sample I.	D.: EXP	-(Laborator		Alpha Analytical	
Analyzed	for:	FPHg TE	Mfp VOC's		······	Other:		
	t Blank I.I		@ Time		Duplicate			
Blaine T	ech Servi	ces. Inc	. 1680 Ro					

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Project #:	090422)-TT4		Client:		KMI	EP Norwalk	
Sampler:	BS			Start Date:	4/20/0	4		
Well I.D.:	EXP-	· 2		Well Diam	eter: 2	3 (4) 6 8	
Total We	ll Depth: 1	28,14		Depth to V	Vater:	Pre: 58	.67 Post:	59.05
Depth to]	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	(PVe)	Grade	Flow Cell	Type:	Ą	- Y SI 556	<u></u>
Purge Metho Sampling M Flow Rate: _		2" Grundf Dedicated L v-	•		Peristaltic F New Tubin Pump Deptl	g g	Bladder Pump Other	
4017 Pure (2) 1140 Time	Temp. (Oor °F)	рН	Cond. (mS or µ8))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to water
1143	21.67	7,19	1413	2	3.57	-3.5	1500	58.99
:146	21,79	7.(8	1430	2	2.92	8.5	3000	59.02
1149	21.83	7,17	1433	I	2.81	10.0	4500	59.04
1152	21,39	10.9	6000	59.04				
1155	21,94	7,15	1435	1.	2.64	11.3	7582	59.04
			- 					
Did well o	lewater?	Yes	6		Amount a	ectually e	vacuated: 75	BOML
Sampling		200			Sampling	Date: -	12210y	
Sample I.	D.: EXP	<u>"-2</u>			Laborator	y:	Atha Analytical	
Analyzed	for:	TPHE T	PHp VOC	MBE		Other:		
Equipmer	t Blank I.	D.:	@ Time		Duplicate	I.D.:		

Project #:	0902(20	» -TR(Client:	1.//	KM	EP Norwalk	·			
Sampler:				Start Date	: 4/2010)†					
Well I.D.:	EXP	トロ		Well Dian	neter: 2	3 4	6 8				
Total Wel	ll Depth:	22.3	2	Depth to V	Water:	Pre: 5	 ۲.۹۶ Post:				
Depth to I	Free Produ	let:		Thickness	of Free Pr	oduct (fe	et):				
Reference	ed to:	<u>P</u> Vs	Grade	Flow Cell			YSI 556				
Purge Metho Sampling Me Flow Rate:	ethod:	2" Grundf Dedicated	· ·		Peristaltic F New Tubing Pump Deptl	g .	Bladder Pump Other_	**************************************			
1335 Time 1338	Temp. (C)or °F) 21,3 (рН 7,39	Cond. (mS or(µŠ) 70 (Turbidity (NTUs)	D.O. (mg/L)	ORP (mV) 64,7	Water Removed (gals. or mL)	Depth to water			
	21,35	7.37	736	2	1.11	657,8	3200	53,11			
1344	21,45	7,36	756	2	0.75	66.0	4500	53.U			
1347	21,54	7,35	762	2	0,70	66.3	1000	53.11			
1350	21,61	7,34	769	2	0.66	66.9	7500	53.11			
Did well d	ewater?	Yes (No		Amount actually evacuated: 7500 mL						
Sampling	Time: 1	355					123109				
Sample I.D).: EX	P-3			Laborator	······································	Alpha Analytical				
Analyzed for: THERE VOCS MTBE Other:											
Equipment			14110	1400	Duplicate	I.D.:					
Blaine Te	ch Servi	ces, Inc	:. 1680 Re	ogers Ave	., San Jo	se, CA 9	5112 (408) 5	573-055			

LOW FLOW	WELL	MONITORING	G DATA	SHEET

Project #:	. ठग०५	2a - Tre	(Client:		KM	EP Norwalk	
Sampler:	TR			Start Date	4/20	09		
Well I.D.	: EXP-	Υ		Well Dian	neter: 2	3 倒	68	
Total We	ll Depth:	ແຮ່ແ	5	Depth to V	Vater:	Pre: 53	, sy Post:	53.54
Depth to	Free Produ	lct:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	RVC)	Grade	Flow Cell	Type:		YSI 556	
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundf Dedicated	•	2	Peristaltic F New Tubing Pump Deptl	g	Bladder Pump Other_	
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (TD)	Depth to water
0719	20.7	6.99	1060	Ч	077	96.6	1500	53.54
0722	2017	હ્લા	1068	પ	5.77	92.9	300 D	53.54
0725	2017	6.96	1074	Ŷ	ະນ <u>ີ</u> ອີ	91.3	4500	53.54
0728	2018	6.90	1076	3	0.76	89.4	6000	53.54
5731	2019	6,99	しゅつつ	ż	0.77	89.4	7500	53.54
0734	20,9	ษ.ศา	1077	3	ອລີພ	33.0	9500	53,54
							······································	
Did well a	lewater?	Yes	Ŋ		Amount a	actually e	vacuated: qa	100
Sampling	Time: o	735		· · · · · · · · · · · · · · · · · · ·	Sampling	Date: ~	21/07	
Sample I.	D.: EXP	-4			Laborator	y:	Alpha Analytical	
Analyzed	for:	TRAIS TI	Php voe	5 MTBE		· · · · · · · · · · · · · · · · · · ·	le sow.	
Equipmen	ıt Blank I.I	D.:	@ Time		Duplicate	I.D.:		

Project #: 090-(20-TR)				Client: KMEP Norwalk						
Sampler: Br3				Start Date: 4/20109						
Well I.D.: EXP -5				Well Diameter: 2 3 4 6 8						
Total Well Depth: 1(3,3)				Depth to Water: Pre: 47,86 Post: 47,88						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenced to: PVC Grade				Flow Cell Type: YSI 586						
Sampling Method:		2" Grunatos Pump Dedicated Tubing mL/min			Peristaltic Pump Bladder Pun New Tubing Othe Pump Depth: 100'					
0929 Statyser Time	Temp. (°O or °F)	pH	Cond. (mS or (1S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to water		
09324	21.29	7,42	1055	5	2.36	87.5	1500	47.89		
0935	21.14	7,38	1044	4	1.84	88.4	3000	47.88		
6138	21,26	7,36	1036	3	1.78	88.0	4500	47,88		
0141	21.35	7,34	1031	3	1.74	87.9	6000	47.88		
6144	21.44	7,33	1028	2	1.70	87.7	7500	47.88		
				ø						
Did well dewater? Yes No				Amount actually evacuated: 7500 mL						
Sampling Time: 0949				Sampling Date: $4(2 \times 6) q$						
Sample I.D.: EXP-5				Laboratory: Alpha Analytical						
Analyzed	for:	тңнд тр	WF VØG's	MTBE Other:						
Equipment Blank I.D.: @				Duplicate I.D.:						
					- apricate					

Project #: 090420 -Tre1				Client: KMEP Norwalk					
Sampler: Tre				Start Date: 4 20 09					
Well I.D.: GMW-1				Well Diameter: 2 3 (4) 6 8					
Total Well Depth: 49.59				Depth to Water: Pre: 26.18 Post: 26.32					
Depth to Free Product:				Thickness of Free Product (feet):					
Referenced to: C Grade				Flow Cell Type: YSI 556					
Purge Method:2" Grundfos PumpSampling Method:Dedicated TubingFlow Rate:500 ml/min C10				55	Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 475				
Time	Temp. (⁶ S or ^o F)	pН	Cond. (mS or புகி)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD)	Depth to water	
1053	25.4	7.37	1472	24	0134	-142-5	1500	26.29	
1101	25.6	7.37	1478	22	0136	-138.4	5000	26.30	
1104	25.4	7.36	1476	21	0130	-1403	4500	216.30	
1107	2517	7.34	1836	之另	0 (34	-1463	6000	212131	
1110	25.8	7.29	1550	25	0:31	~143.3	2500	26-31	
1113	26.7	7.29	1559	25	0130	-149.3	9000	24132	
1116	25.7	7,29	1559	23	0.30	-150,5	10500	210.32	
Did well	dewater?	Yes	NO		Amount a	actually e	vacuated: 10	500 mL	
Sampling Time: 1120					Sampling Date: 4/25/09				
Sample I.	D.: Gru	W-1			Laborator	ry:	Alpha Analytical		
Analyzed for: FPHg TPHfp VOCs				MTRE	Other: See Stours.				
Equipment Blank I.D.: @				,	Duplicate I.D.: $\nabla - \gamma - \gamma$				
Blaine T	ech Servi	icoe Ind	c. 1680 R		-				

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Project #: 0404w-TRI				Client:	KMEP Norwalk				
Sampler: BB				Start Date: 4(20109					
Well I.D.: 6MW-2				Well Diameter: 2 3 (4) 6 8					
Total Well Depth: 50,36				Depth to Water: Pre: 25,06 Post: 25,85					
Depth to Free Product:				Thickness of Free Product (feet):					
Reference	ed to:	PVQ	Grade	Flow Cell Type: YST 550					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 m Junio				Peristaltic Pump Bladder Pump New Tubing Other Pump Depth:45_1					
Const Time	Temp. (°C)or °F)	рН	Cond. (mS or (tS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m	Depth to water	
1328	23.28	7,22	2162	176	2.77	54.3	1500	25.72	
1331	23.51	7,20	2163	136	2,70	53.9	3000	25.76	
1334	23.56	7,19	2164	137	2.67	53.4	4500	15.83	
1337	23.61	7,19	2163	139	2,76	53.3	6000	25.85	
1340	23,67	7.18	2163	133	2,80	53.1	7500	25.85	
							······································		
Did well	dewater?	Yes (No	Amount actually evacuated: 7500L					
Sampling Time: 1345				Sampling Date: 4/20/01					
Sample I.	D.: GoMl	v-2			Laboratory: Alpha Analytical				
Analyzed	for:	TPHO TI	Hfp VOC	MEBE					
Equipmer	nt Blank I.	D.:EB-	2_@ _{Time}	400	のつ Duplicate I.D.:				

Project #:	09047	-0 - Tr	21	Client:		KMI	EP Norwalk			
Sampler:				Start Date	: 4/2	0 09				
Well I.D.	: GMW	- 3		Well Dian	neter: 2	3 4) 6 8			
	ll Depth: \			Depth to V	Water:	Pre: 26	26 Post:	26.62		
Depth to 2	Free Produ	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	PVQ	Grade	Flow Cell	Type:		YSI-556			
Purge Metho Sampling M	ethod:	2" Grundf Dedicated	Tubing	10	Peristaltic Pump New Tubing Other			,		
		<u> </u>	NQ 13		Pump Deptl	1: <u>4</u> 5	······································			
Time	Temp. (°€€ •F)	рН	Cond. (mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nD)	Depth to water		
1321	25.8	7.21	1014	ile	0.76	-315	1.500	210, 40		
1324	25-8	7.20	1302	Ŀ¢	0.72	-7.4	3000	24162		
1327	25.8	7.20	1 960	5	0166	- 9.3	4500	Buccez		
1330	25-9	7,23	1805	5	0,59	-11.5	6 000	26.62		
1333	25.9	7.24	1306	Ŷ,	9.55	-12.3	7500	Zeenbez		
1334	25,7	7124	1806	4	0.52	-12,9	9000	2 - 6 - 6 - 2		
1334	25.7	フィュレ	1 क o कु	4	0.50	-13.4	10500	24262		
1342	25.7	7,26	1809	Ч	0,50	-13,7	12000	26.62		
Did well o	lewater?	Yes	D b		Amount a	ctually ev	vacuated: 12 c	000		
Sampling	Time: 13	45					HTE 4/20			
Sample I.	D.: Gr	W-3			Laborator		Alpha(Analytical	/		
Analyzed	for:	Teng T	Hp vor's				Le Sigiw.			
Equipment Blank I.D.: CB- \ @ Time ~					Duplicate LD :					
Blaine To	ech Servi	ices, Inc	:. 1680 R	ogers Ave	., San Jo	se, CA 9	5112 (408) :	573-0555		

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LOW FLOW WELL MONITORING DATA SHEET

Project #:	Project #: og or 20 - M-1				Client: KMEP Norwalk					
Sampler:	TR			Start Date	: 4/20	109				
Well I.D.	: GMW	1-4		Well Dian	neter: 2	3 4) 6 8			
Total We	ll Depth:∽	19,19		Depth to V	Water:	Pre: 26	יזי Post:	24.96		
Depth to	Free Produ	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	PVC	Grade	Flow Cell	Flow Cell Type: YSE 556					
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundf Dedicated	-		Peristaltic I New Tubin	-	Bladder Pump Other_			
-							······································			
Time	Temp. (Or ^o F)	pН	Cond. (mS or 🔊)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
09157	24.4	6.73	1351	20	0.90	-112.9	1500	26,94		
1000	24.3	6.30	1453	12	0.64	-123.5	3000	26.94		
1003	24,9	6.34	1533	10	0161	-127.5	4500	2694		
1006	25.0	6.97	1597	8	000	-124.8	6000	26.95		
1009	15.0	6.87	1612	දී	0.72	-123,3	2200	26-95		
1012	25.1	6.87	1614	7	0.72	-123,5	9000	26-96		
				·						
				······						
Did well a	lewater?	Yes	No)		Amount a	ictually e	vacuated: 90	00		
Sampling Time: 1015							23/09			
Sample I.I	Sample I.D.: GMW-4				Laborator		Alpha Analytical			
Analyzed	Analyzed for: TPHg TPHfp VOSs									
Equipmen			@ Time	Duplicate I.D.:						

Project #:	99 54	20-TN	e 1	Client:		KME	EP Norwalk		
Sampler:	tr			Start Date	: 4/20	109		- Ukhrenn	
Well I.D.	GMW	8	······	Well Dian	neter: 2	3 (14	68		
Total We	ll Depth: L	19.5	Э	Depth to V	Depth to Water: Pre: 24,38 Post: 25,11				
Depth to 1	Free Produ	uct:		Thickness of Free Product (feet):					
Reference	ed to:	<u>ive</u>	Grade	Flow Cell	Туре:		YSI 556		
Purge Metho Sampling M Flow Rate: _	ethod:	2" Grund Dedicated	-		Peristaltic F New Tubing Pump Deptl	3	Bladder Pump Other_		
Time	Temp. ∕Ø or ⁰F)	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nD)	Depth to water	
1203	21.6	7.01	865	40	0140	-2600	1500	25111	
1200	21.3	7.03	રુરત	32	0,55	-46.3	3000	25.11	
1200	2210	7.04	839	24 0152 -56.3 4500				25-11	
1212	2212	7.05	७५।	24	0.52	-57.0	6100	25,11	
1215	22:2	7.05	842	24	0.51	- 57.2	7500	25.11	
Did well o	lewater?	Yes (Ng		Amount a	ectually ev	vacuated: ۲۰۲	oonl	
Sampling	Time: 12	20			Sampling	Date: ५	22/09		
Sample I.I	D.: GM	w- 3			Laborator	y:	Alpha Analytical		
Analyzed	for:	TRAg TI	Difp VQQ's	s MIDE Other. Sere Sion					
Equipmen	t Blank I.I	D.:	@ Time		Duplicate				
Dialma T.	ach Sani								

Project #	Project #: 090420-Tel				Client: KMEP Norwalk					
Sampler:	TR			Start Date	: 4/20	109				
Well I.D.	: GMW	-13		Well Dian	neter: 2	3 ᠿ	68			
Total We	ll Depth:	49.5	7	Depth to V	Water:	Pre: 25	TY Post:	25.62		
Depth to	Free Produ	lict:		Thickness	of Free Pi	oduct (fe	et):	·		
Reference	ed to:	évc	Grade	Flow Cell	Flow Cell Type: YSI 556					
		2" Grundf Dedicated	Tubing	Peristaltic Pump Bladder Pump New Tobing Other Pump Depth:						
	1						·····			
Time	Temp. ([¢] € or ^o F)	pH	Cond. (mS or µŜ)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to water		
1127	22,4	7.09	1123	ط	2,27	16.9	15.00	25,60		
1130	22,7	7.09	1123	ŝ	2.21	13,1	3000	25-40		
1133	22,3	7.08	1123	2 2119 1717 4500				25.60		
1136	2219	7.03	1122	2	2,15	18.4	6000	25.60		
1139	22.9	7.03	1122	2	2.13	13.8	7500	25.62		
1142	22.9	7:08	1122	2	2,13	18.6	9000	25.62		
Did well o	dewater?	Yes	<u> </u>		Amount a	ctually e	vacuated: 900	DOML		
Sampling Time: N 4 5							123/09			
Sample I.D.: GMW-13					Laborator	y:	Alpha Analytical			
Analyzed	Analyzed for: TPMg TPHfp VOC'									
Equipmer	t Blank I.I	D.:	@ Time	Duplicate I.D.:						

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		LOW F	LOW WE	LL MON	TORING	DATAS	SHEET			
Project #:	3904:	20-TR	- 1	Client: KMEP Norwalk						
Sampler:	tr			Start Date	: 4/20	105				
Well I.D.	: 🖻 Gr	103-12	ŀ	Well Dian	neter: 2	3 (4) 6 8			
Total We	ll Depth:	49.63	3	Depth to V	Water:	Pre: 25	.97 Post:	26.19		
Depth to	Free Produ	ıct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	Kat.	Grade	Flow Cell	Туре:		YS[556			
• •	lethod:	2" Grands Dedicated)	Peristaltic I New Tubin Pump Dept	-	Bladder Pump Other_			
Time	Temp. ∢ (^⊊ or [°] F)	pН	Cond. (mS or µ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mt.)	Depth to water		
0921	2212	4:37	1356	Ý	0.74	55,3	1500	26.14		
०१२५	22,3	6.94	1351	5	5,73	-70,4	3000	20114		
0927	2216	હિલ્લર	1357	5	0159	-78,3	4500	26.15		
0930	2216	6.92	1366	5	0155	- 803	6000	24,15		
0933	2217	6.92	1363	5	0153	- 31.3	7500	26.16		
r936	2217	6,93	ורצו	Y	0.54	- 83.1	9000	24,19		
Did well	dewater?	Yes	<i>M</i>		Amount	actually e	vacuated: 9 t	000		
Sampling	Time: o ^c	140			Sampling	g Date: Ч	123/29			
Sample I.	D.: 67M1	1-14			Laborato	ery:	Alpha Analytical			
Analyzed	for:	TDHg T	PHfp VOC'	s M TB E	Other: See S, v. W.					
Equipmer	nt Blank I.	D.:	@ Time		Duplicate I.D.:					
	ook Com									

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Project #	roject #: 090420-TT21				Client: KMEP Norwalk				
Sampler:	BIS			Start Date	: 4/206	09			
Well I.D.	:6 MW-	-27		Well Diam	neter: 2	3 4	68		
Total We	ll Depth:	49.12	-	Depth to V	Water:	Pre: 7(o,04 Post:	26.35	
Depth to	Free Prod	uct:		Thickness	of Free Pi	roduct (fe	et):		
Reference	ed to:	PXC	Grade	Flow Cell Type: YSI 556					
Purge Method: C"Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 m / lum					Peristaltic I New Tubin Pump Deptl	g	Bladder Pump Other_	j 	
Start Pwor 08:15 Time	P_{wp+0} $Temp.$ Cond.Time OC of °F)pH(mS or factor) $OF = O$ $OF = O$ $OF = O$				D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water	
0050	24.53	6.91	3905	15	1.12	-63.4	2500	2631	
0853	24,61	6.92	3902	14	1.11	-70,4	4000	26:32	
0856	24.66	6.93	3899	12	1.10	-69,3	5500	26.33	
0859	24.72	6.93	3 <i>8 18</i>	12	1,13	-73,1	7000	26.33	
Did well	dewater?	Yes	<u>No</u>	· · · · · · · · · · · · · · · · · · ·	Amount a	actually e	vacuated: 70	ooml	
Sampling Time: 0900					Sampling	Date: 4	(20109		
Sample I.D.: G.M& -27					Laborato	ry: <	Alpha Analytical	$\overline{\mathbf{b}}$	
Analyzed	Analyzed for: TPHg TPHfp VOC				MTBE Other. See SQW,				
Equipmer	Equipment Blank I.D.: (a)				Duplicate I.D .: TripUlak20= TB-2@0745				
Risine T							· · · · · · · · · · · · · · · · · · ·		

	· · · · · · · · · · · · · · · · · · ·							.		
Project #:	0904	20-7	r 1	Client:		KMI	EP No	orwalk		
Sampler:	TR			Start Date:	: 4/2à	109				
Well I.D.:	GMW	-36		Well Diam	neter: 2	3 4) 6	8		
Total We	ll Depth:	trapentaria and a second second		Depth to W	Depth to Water: Pre: 25.63 Post:					
Depth to]	Free Produ	uct: 25	.57	· · · · · · · · · · · · · · · · · · ·	Thickness of Free Product (feet): つ、っ Ҷ					
Reference	ed to:	€V0	Grade		Flow Cell Type: YSI 556					
Purge Metho Sampling M Flow Rate: _	ethod:	2",Grundf Dedicated		.	Peristaltic Pump New Tubing Pump Depth:					
Time	Temp. (℃or ⁰F)	рН	Cond. (mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)		Removed or mL)	Depth to water	
·	0104	07	spit	detecte	p w i	NTERF	YALE	PROB		
			s 				·····			
	204	trup.s	E TAKE	2						
				• •			···			
Did well d	lewater?	Yes	No		Amount a		Vacuati			
Sampling				$\overline{}$		<u> </u>	vacual			
Sample I.I					Sampling					
Analyzed		TPHg TH			Laboratory: Alpha Analytical					
Equipmen			PHfp VOC's							
Blaine To			Time		Duplicate	I.D.:				

Project #:	09040	0 -TRI		Client:						
Sampler:	BS			Start Date:	: 4(2010	đ				
Well I.D.	: GMU	-37		Well Dian	neter: 2	3 4	68			
Total We	ll Depth:	53.4	z	Depth to V	Vater:	Pre: 2E	1.5-4 Post:	28,89		
Depth to	Free Produ	ict:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	Eve	Grade	Flow Cell	Туре:		YSD 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 ml/mm				Peristaltic F New Tubing Pump Deptl	י. ד	Bladder Pump Other_				
1300 3645 Time	Temp. (°C or °F)	рН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nl.)	Depth to water		
130300	7h.7B	7.18	1516	42	2.32	75:9	1500	28,69		
(366	21,9	7.17	1531	44	2.15	71.5	3000	28,75		
1301	22.06	7.16	1542	27	1.87	68.0	4500	28,84		
1312	1	7,15	1550	25	1.75	66.4	6000	28.86		
1315	22,22	7,14	1558	23	1.68	65.1	7500	28,87		
Did well o	Did well dewater? Yes No				Amount a	ctually e	vacuated: 7rd	0 ml		
Sampling	Sampling Time: (320				Sampling	Date: 4	(23601			
Sample I.D.: 6MW-37					Laborator	·	Alpha Analytical			
Analyzed	Analyzed for: THE THE YOC				Other:					
Equipmer	Equipment Blank I.D.:				Duplicate I.D.:					

	: 0°0.40.	TRI		Client: KMEP Norwalk					
Sampler:	BS			Start Date	: 1/201	09			
Well I.D.	:6MW -	38		Well Dian	neter: 2	3 4	68		
Total We	ll Depth:	53.10	·	Depth to V	Vater:	Pre: 27	.05 Post:	27,26	
Depth to	Free Prod	uct:		Thickness of Free Product (feet):					
Referenc	ed to:	ive	Grade	Flow Cell	Туре:		YSI 556		
Purge Method:2" Grund Tos PumpSampling Method:Dedicated TubingFlow Rate:500 ml/m				Peristaltic Pump New Tubing Other Pump Depth: 47					
Stard 1405 Time	Temp.	рН	Cond. (mS or (fS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1408	4.93	7,27	523	7	1.21	27.3	1500	27,15	
1-(1)	22,32	9.25	525	5	1.06	29,2	3002	27,21	
1414	22.51	7.24	527	4	1.01	30.3	4500	27,25	
1417	22.67	7,23	530	4	0.96	31,1	6000	27.26	
1420	22.79	7,21	531	3	0.92	31.8	7500	27,26	
				(
		· · · · · · · · · · · · · · · · · · ·							
Did well (lewater?	Yes	Ro		Amount a	etually e	vacuated: 7	302.1	
Sampling	Time: 14						122109	inc	
	D.: G.M.						A		
Analyzed		\sim	Hip voc	Laboratory: Alpha Analytical					
	t Blank I.]		.(@						
		- •• ••	O Time	ιι/	197 Duplicate I.D.:				

Project #	:090420	-tkl	44m	Client:		KM	EP Norwalk			
Sampler:	ßß			Start Date	: 4/201	10+	970000 - 9 9990 000			
Well I.D.	: GAW-	39		Well Dian	neter: 2	3 ₫) 6 8			
Total We	ll Depth: 4	50,50	>	Depth to V	Water:	Pre: 26	,43 Post:	27.07		
Depth to	Free Produ	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	PVC	Grade	Flow Cell	Type:		YST 556	······.		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 mL				Peristaltic I New Tubin Pump Dept	g	Bladder Pump Other_				
1300 Ethotson Time	Temp. Cor °F)	pН	Cond. (mS or as)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
1303		7,22	(080	3	1.83	49.9	1500	26.95		
1306		7.21	1095	3	1,40	49.5	3000	26,99		
1309	27.38	7,20	1105	3	1.34	49.1	4500	27.02		
	22,95	7,20	it l (2	1.29	49.0	6000	27.03		
1315	23.01	7,14	1116	2	1,21	48.8	7500	27.05		
Did well o	lewater?	Yes (No		Amount a	ictually e	vacuated: 750	xon L		
Sampling	Time: (320					122109			
Sample I.I	D.: GM	J-39		<u> </u>	Laborator		Alpha Analytical			
Analyzed for: TPHg TPHfp Voc				MIBE						
Equipmen	t Blank I.I	D.:	@ Time	MEBE Other: See Ser Duplicate I.D.: Drp-3						
Blaine T	oob Com			·	Duplicate I.D. VVPS					

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Project #:	Ogou	o-TRI		Client:		KME	EP Norwalk		
Sampler:	P)			Start Date:	11410	9			
Well I.D.:	6MW-C	2-1		Well Diam	neter: 2	3 4	≥68		
Total Wel	l Depth: 7	19,10		Depth to V	Vater:	Pre: U	. Y (Post:	23.26	
Depth to]	Free Produ	ıct:		Thickness of Free Product (feet):					
Reference	ed to:	eve	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500				Peristaltic Pump Bladder Pump New Tubing Other Pump Depth:					
-	500	[I: <u> </u>			
1220 Stort Me Time	Temp. (or °F)	pН	Cond. (mS or µ S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD	Depth to water	
1223	22,81	6.98	2686	11	1,25	104.5	1500	22.85	
(226	22.99	6.97	2697	10	1,20	103.6	3000	22.94	
1229	23,12	6.97	2695	8	118	103.2	4500	27,11	
1232	23,20	6.96	2700	8	1.17	102.9	6000	23,20	
1235	23,28	6.95	2704	7	1,14	102.5	7500	23,24	
				•			· · · · · · · · · · · · · · · · · · ·		
Did well	dewater?	Yes /	No)	<u>1</u>	Amount a	actually e	vacuated: 750	Donl	
Sampling	Time: 1	c40 "			Sampling		1/2/09		
Sample I.D.: GMW-0-1					Laborato	ry:	Appla Analytical		
Analyzed for: TPHg PHIP OC				s MEBE	Other:				
Equipmer	nt Blank I.	D.:	@		Duplicate I.D.:				
1770x 21 = 1270									

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LOW FLOW WELL MONITORING DATA SHEET

Project #:	0904	20-TR	-1	Client:	·	KMI	EP Norwalk		
Sampler:	TR			Start Date	: 4/202	09			
Well I.D.	GMN	-0-2		Well Dian	neter: 2	3 A) 6 8		
Total We	ll Depth: `	49.22		Depth to V	Water:	Pre: 23	Jo Post:	23.99	
Depth to	Free Produ	lct:		Thickness	of Free Pi	oduct (fe	et):	<u></u>	
Reference	ed to:	RVC	Grade	Flow Cell	Type:		YSIJ56	······	
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: <u>SOD MUMIN</u> OTSO			1	Peristaltic F New Tubin Pump Dept	g	Bladder Pump Other_			
Time	Temp. (°© or °F)	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m L)	Depth to water	
0802	2111	6166	3024	40	0.85	127.7	1500	23,96	
0805	2116	6170	3026	32	0.73	12110	3000	23-96	
0303	21.7	6.73	3029	-25	0172	119,3	4500	23.97	
0811	2118	6.74	3031	23	องาษ	1163	6000	23.97	
0814	2210	៤:1៩	3032	23	0.82	115-9	7500	23,97	
0%16	2210	475	3032	20	0085	115-0	9000	23.93	
0-819	22.0	6:75	3,35	20	0.96	114.7	10500	23.48	
Did well a	lewater?	Yes	I		Amount a	ctually ev	vacuated: /0 sc		
Sampling Time: 08.20							122/09	UML	
Sample I.D.: $G_1 M W - 0 - 2$				<u></u>	Laborator		Alpha Anaytical		
Analyzed	for:	TPÐg ŢJ	Hfp VOC's	ME			el Siorw.		
Equipmen	Equipment Blank I.D.:				Duplicate I.D.:				
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		LUWF	LOW WE				SHEEL		
Project #:	5704	120-7	RI	Client: KMEP Norwalk					
Sampler:	TR			Start Date	Start Date: $4/-0/05$				
Well I.D.	GMWS	-0-3		Well Dian	neter: 2	3 (4) 6 8		
Total We	ll Depth: 🕔	43.3k	>	Depth to V	Water:	Pre: 2-3	NB Post:	23,14	
Depth to I	Free Produ	ıct:		Thickness	of Free Pi	roduct (fe			
Reference	ed to:	PYC	Grade	Flow Cell			YSI-556		
Purge Metho Sampling M Flow Rate: _	ethod:	2" Grundfo Dedicated		3	Peristaltic F New Tubin Pump Depti	g .	Bladder Pump Other		
Time	Temp. (ੴor ⁰F)	рН	Cond. (mS or ₇₅ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or hD)	Depth to water	
1224	23.7	7.21-	2549	147	ठराठ	54.4	1500	23.40	
1229	23,9	7,25	2557	94	0.54	37.0	3000	23.40	
1232	24.1	7,26	2554	52	0.54	32.1	4500	23.40	
1235	2411	7.27	2555	44	0.57	26.0	6500	23.40	
1238	2412	7127	2553	40	0160	25.6	7500	23.40	
1241	22.3	7,27	2550	40	5.61	25.3	9000	23.40	
Did well d	lewater?		NO		Amount a	actually e	vacuated: 900	00 m L	
Sampling	Time:	21/0	2 124	5			121/09		
Sample I.	D.: 614	N-0-	3		Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPAg 77	Hfp VOG	S MTBE		Other: Se	e S.o.w.,		
Equipmer	t Blank I.	D.:	@ Tíme		Duplicate	·····			
Plaine T	ach San								

TOW FLOW WELL MONITODING I CITER IN THE

Project #: 040470-TR(Client:		KMI	EP Norwalk	· · · ·		
Sampler: 185	Start Date	: 4/2010	9	9966-9966-9966-9966-9966-9966-9966-996			
Well I.D.: 6 MW - 0 - 4	Well Dian	neter: 2	3 4	> 6 8			
Total Well Depth: 49,59	Depth to V	Depth to Water: Pre: 25.29 Post 25.30					
Depth to Free Product:	Thickness	Thickness of Free Product (feet):					
Referenced to: PVC Grade	Flow Cell	Type:		YSI 556			
Purge Method: 2" Grund fos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 m (mm		Peristaltic F New Tubin Pump Deptl	<u>p</u>	Bladder Pump Other_) 		
1336 Temp.Cond.Time(°C or °F)pH(mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m)	Depth to water		
1339 22.92 7.11 3782	37	0.78	126.3	1500	25,30		
1342 23.49 7.12 3756	20	0.67	123,8	3000	25.30		
1345 23.96 7.11 3,765	((0.53	120,3	4500	25,30		
(348 24.20 7.11 3776	9	0.54	1 18,5	6000	25,30		
1351 24,35 7.10 3779	8	0.51	116.0	7500	15,30		
Did well dewater? Yes		Amount a	ctually e	vacuated: 75	Dowl		
Sampling Time: 1355		Sampling	Date: 4	21/09			
Sample I.D.: & MW-0-4		Laborator	y:	Appa Analytical			
Analyzed for: THE THE TOT	MATBE	······································	Other:	<u></u>			
Equipment Blank I.D.: 둥ㅈ-ᆺ [@] _{Time}		Duplicate	I.D.:				

Project #	:090420	-Tru		Client: KMEP Norwalk					
Sampler:	B 3			Start Date	: 4/20/	09			
Well I.D.	: GMW-	0-460	nod)	Well Dian	neter: 2	3 (4	68		
Total We	ll Depth: (51.40		Depth to V	Depth to Water: Pre: 31.15 Post: 31.95				
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):				
Reference	ed to:	₽₩¢	Grade	Flow Cell	Type:		YSI 556	<u>, (),</u>	
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing Flow Rate: <u>COUNCIME</u>					Peristaltic H New Tubin Pump Deptl	g	Bladder Pump Other_	·····	
i 300 Stater Time	Temp. (Cdr °F)	pH	Cond. (mS or (µ8))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or 1775)	Depth to water	
1303	24,23	7.56	1216	3	1.93	82.2	1500	31.50	
1306 23,50 7.49 1305				2	1.20	85.0	30 08	31.79	
1301	23,79	7.48	1315	2	1.05	85.2	4500	31.82	
	23,94		(326	2	1.01	85.0	6002	31.88	
1315	24102	7.46	1329	2	0,96	81.9	7500	31,90	
							· · · · · · · · · · · · · · · · · · ·		
Did well dewater? Yes					Amount a	ctually e	vacuated: 75	00	
Sampling Time: 1320					Sampling	Date: 4	12/09	(
Sample I.I	Sample I.D.: 60MW -O-Y (mid)				Laboratory: Alpha Analytical				
Analyzed	Analyzed for: TPHP TPHP VOO								
Equipmen	t Blank I.I	D.:	@ Time	······································	Duplicate	I.D.:			

Project #:	5904	20-7	RI	Client:		KMI	EP Norwalk	
Sampler:	TR	19 A.		Start Date	: 4/20	109		
Well I.D.	: GMW	- 0 - 5	5	Well Dian	neter: 2	3 🌶	68	44
Total We	ll Depth:	49.00	>	Depth to V	Water:	Pre:23	34 Post:	23.53
Depth to	Free Produ	lict:	······	Thickness	of Free Pi	roduct (fe	······	
Reference	ed to:	®vc	Grade	Flow Cell	Type:		YSI 556	
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundf Dedicated	-		Peristaltic F New Tubin Pump Deptl	g	Bladder Pump Other_	
Time	Temp. (ੴor ⁰F)	pH	Cond. (mS or புS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or if)	Depth to water
1401	23.2	7,26	2904	7	0.53	59.8	1500	23.58
1404	23.4	7.24	2900	s	0153	59.2	3000	23.58
1407	2315	7.24	2393	لە	0139	56.7	4500	23.53
1490	23,4	7122	2825	ų	0.36	56.0	6000	23,58
1413	23.7	7,22	2795	5	0134	55,8	2500	23.59
1416	23.7	7,22	2790	5	0,34	55.5	9000	23.53
Did well o	lewater?	Yes (NO		Amount a	ctually e	vacuated: q a	round
Sampling	Time: 🗣	121/2	29 14-	20			21/09	
Sample I.	D.: GM	W-0-	- 57		Laborator		Alpha Analytical	
Analyzed	c		Hfp VQC s	ME			e e sioiw.	
Equipmen	t Blank I.I		@	430	Duplicate			
Riaino T					1			

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Project #	: 0904	20-	TRI	Client:		KMI	EP Norwalk		
Sampler:	TR			Start Date	: 4/26)107			
Well I.D.	:GMW-	0-6		Well Dian	neter: 2	3 4) 6 8		
Total We	ll Depth:	49.72	L	Depth to V	Depth to Water: Pre: 22.13 Post: 22.40				
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):		
Reference	ed to:	Юс	Grade	Flow Cell	Type:		YSI 556		
Purge Method: 2" Grund Dos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 ML MIN @ 1315				-	Peristaltic I New Tubin Pump Dept	g	Bladder Pump Other_		
Time	Temp. (ੴor ⁰F)	рН	Cond. (mS or US)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1318	24.26	7:30	2674	33	0.78	43.0	1500	22.41	
1321	2413	7.31	2680	30	0.64	39.6	3000	22.41	
1324	2110	7.31	2499	25	0153	36.3	4500	22.41	
1327	2417	7.31	2710	23	0,40	34.0	6000	22.41	
1330	24,8	7132	2715	20	0.40	35.1	1500	22.41	
1333	2418	7.32	2730	24	J13B	35.0	9000	22,42	
1334	24.8	7,32	2734	20	0:37	३५.७	10500	22-40	
				<u></u>					
Did well a	lewater?	Yes	No		Amount a	ictually e	vacuated: \@	SoonL	
Sampling	Time: 12	540					121/09		
Sample I.	D.: 5M	W-0-	- 6		Laborator	y:	Alpha Analytical		
Analyzed	for:	TPA TI	Hfp VOO's	MIBE		Other:			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	I.D.:			

r		LUWF		LL MONI	TOKING	DAIAC		
Project #:	0904	20-TR	- 1	Client:		KME	EP Norwalk	
Sampler:	TR			Start Date:	4/20	09		
Well I.D.:	GMW	-0-B		Well Diam	eter: 2	3 街	68	
Total We	ll Depth:	49.35	-	Depth to V	Vater:	Pre: 21	ර හිට Post:	21,99
Depth to]	Free Produ	ict:		Thickness	of Free Pi	oduct (fe	et):	
Reference	ed to:	£VC	Grade	Flow Cell	Туре:		Y\$1556	
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 MUMIN @ 0722				-	Peristaltic F New Tubin Pump Deptl	g	Bladder Pump Other_	
Time	Temp. ("Õor ⁰F)	pН	Cond. (mS or #S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml))	Depth to water
0725	2211	6160	3463	પ	0.94	150.2	1500	21293
0723	22.4	6.65	3463	Ч	1.16	143.5	3000	21.98
5731	0731 22.5 6.63 3470				1.14	139.0	4500	21.93
5734	22.5	6.70	3471	ヤ	1.11	136.8	4000	21-98
0737	22.6	472	3471	イ	1109	136.0	7500	24.93
0740	22,6	unz	3475	4	1.06	136.6	e 100	21.98
७७५३	2216	なっこ	3475	4	1105	136.0	10500	21.93
Did well o	lewater?	Yes	NO		Amount a	actually e	vacuated: 🕂	10500nL
Sampling	Time: o	745			Sampling	, Date: 니	22/09	
Sample I.	D.: GM	W-0-	- B	Laboratory: Alpha Analytical				
Analyzed	for:	TPAg TI	Dlfp VOS	s MTBE		Other: 5	ere Sioiani,	
Equipmer	nt Blank I.	D.:	@ Time		Duplicate			
	ook Som	= . n						

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Project #:	ज्य०५	20-77	۴۱	Client:	Client: KMEP Norwalk				
Sampler:	TR			Start Date	:4/22/	09			
Well I.D.	GMN	-0-9		Well Dian	neter: 2	3 4) 6 8		
Total We	ll Depth: S	50101		Depth to Water: Pre: 24(84 Post:)5.33					
Depth to	Free Prod	uct:		Thickness	of Free Pr	oduct (fe			
Reference	ed to:	RVG	Grade	Flow Cell	Туре:		Y\$1556		
Purge Metho Sampling M Flow Rate:		2" Grundf Dedicated	Tubing		Peristaltic P New Tubing Pump Depth	3	Bladder Pump Other_	· · · · · · · · · · · · · · · · · · ·	
Time	Temp. ♂ or °F)	рН	Cond. (mS or 🔊	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fD)	Depth to water	
0903					1.04	99.2	1500	25.31	
09 or	0900 2117 ki77 2782				0149	47,3	3000	25.31	
5939	2114	4.79	2788	Ý	0.95	96.8	4500	25.31	
0912	2114	6.81	2787	\ي ل	1.01	45.4	6800	25,31	
0915	2116	6.81	2793	5	1.04	95.0	7500	25.33	
0919	2116	6.82	2788	5	1,05	9.40	9000	25,33	
Did well a	lewater?	Yes	80		Amount a	ctually e	vacuated: १८	DOUML	
Sampling	Time: o	20			Sampling	Date:	1/22/09		
Sample I.	D.: GMI	N- D-	9		Laborator	y:	Alpha Analytical		
Analyzed	for:	TPDg TI	Elip vods	MTBE		Other: Se	re sions.		
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	I.D.:			

		LUWF				DAIAC		
Project #:	ब्युवर	120-	TRI	Client: KMEP Norwalk				
Sampler:	m			Start Date	: ulza	101		
Well I.D.	:GMW-	-0-1	D	Well Dian	neter: 2	3 4	_ 6 8	
Total We	ll Depth: \	19.90	p	Depth to V	Water:	Pre: 25	is 3 Post:	26.41
Depth to I	Free Produ	ict:		Thickness	of Free Pi	oduct (fe	et):	
Reference	ed to:	ESE E	Grade	Flow Cell	·····		YST \$56	
Purge Metho Sampling M		2" Grundf Dedicated	•	· · · · · · · · · · · · · · · · · · ·	Peristaltic F	g	Bladder Pump Other_	Vilan
Flow Rate: _	500 M	MAIN	@ 07 4	<u>ප</u>	Pump Deptl	n: <u>44</u>	• 	
Time	Temp. (℃ or ⁰F)	pН	Cond. (mS or 🔊)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
5951	2116	6.90	2201	Ч	0.83	-165.1	1500	24.41
0954	21.8	6.91	2180	4	0.83	-177.3	3000	24.41
5957	22.0	6.92	2180	3	0.65	-182,3	4500	26-41
1000	22.3	6.93	2187	4	0.58	-192.9	6000	26.41
1003	22.4	6.93	2195	4	0.57	-192.7	7500	26.41
1000	22.5	6.94	2206	4	0.58	-130.3	9050	210-41
1009	22,5	6.94	2209	ч	0159	-1793	10500	26.41
							· · · · · · · · · · · · · · · · · · ·	
Did well o	dewater?	Yes	NQ		Amount a	actually e	vacuated: (0	500-1
Sampling	Time:	010					122/27	nL
Sample I.	D.: GN	.0 - 0	-10		Laborator		Alpha Analytical	
Analyzed	for:	TPH T	Difp VOO'	s MDE	<u> </u>		ee s.o.w	
Equipmer	nt Blank I.		@ Time		Duplicate		3. V. VV	
Riaine T	och Som	icoc In		Anore Aw	_			

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Project #:	:09042	Ø-TRI		Client: KMEP Norwalk				
Sampler:	RMS	- 15a		Start Date	: 4/2010	9		
Well I.D.	:GMW	-0-10	-(Well Diam	neter: 2	3 4	> 6 8	
Total We	ll Depth:	49,60	1	Depth to V	Vater:	Pre: 25	33 Post:	25.71
Depth to	Free Produ	ict:		Thickness	of Free Pr	roduct (fe		- Tunna
Reference	ed to:	vc)	Grade	Flow Cell	Туре:	· · · · · · · · · · · · · · · · · · ·	YSI 556	1
Purge Metho Sampling M Flow Rate:		2" Grundf Dedicated	· ·		Peristaltic F New Tubing Pump Deptl	g Uri	Bladder Pump , Other_	· · · · · · · · · · · · · · · · · · ·
1030 Stort proje Time	Temp. (℃or ⁰F)	pН	Cond. (mS or µ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1033		7.15	2267	13	1.31	-182.2	1500	25.69
(036	22,89	7,14	2377	1(0.69	-1883	3000	25,71
1039	23,40		2358	10	0.48	-199,9	4500	25.71
1042	3.55	7,13	2361	9	0.45	-201,8	6000	25.71
1045	23.69	7,12	2369	9	0.44		7500	25.71
Did well o	lewater?	Yes	No		Amount a	ctually e	vacuated: 750	50 mil
Sampling	Time: 1C	50					1(22/09	
Sample I.	D.:GML	1-0-	-14		Laborator	·y:	Alpha Analytical	
Analyzed for: TPHT TPHT VOG				TEE	······································	Other? 5	ee SOW	
Equipmen	t Blank I.I	D.:	@ Time		Duplicate			
Riaina T	och Sonv		- 4000 -			¥	_ <u></u>	

Project #:	: म्व०५२	10-M2	. (Client:		KMI	EP Norv	valk		
Sampler:	m			Start Date:	4/201	109	· · · · · · · · · · · · · · · · · · ·			
Well I.D.	: GMV	1-0-1	15	Well Diam	ieter: 2	3 🕀) 6 8			
Total We	ll Depth:	*		Depth to V	Depth to Water: Pre: 24.46 Post:					
Depth to	Free Produ	uct: 24	.61	Thickness	of Free Pro	oduct (fe	et): 0, 2	25		
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate:				9	Peristaltic Pu New Tubing Pump Depth	;	Bladder	Pump Other_		
Time	Temp. (°C or °F)	pH	Cond. (mS or μS)		D.O. (mg/L)	ORP (mV)	Water Rem (gals. or 1		Depth to water	
- 0105 of spit D				ETECNED	WITH	INTE	REALE	Pr	7BE -	
			:							
	NOS	AMPL	= TAKER	· · · · ·						
Did well o	dewater?	Yes	Ne		Amount a	ctually e	vacuated:	<u>_</u> _		
Sampling	Time.		$\overline{}$		Sampling					
Sample I.	D.: GM	WYO	-15	$\overline{}$	Laboratory		AlphaAnal	vtical		
Analyzed	for:	TPHg T	RHfp VOC				jee		······	
Equipmen	nt Blank I.I		Time		Duplicate	<u> </u>				
2% I		······································								

Project #:	090420-	TR (Client: KMEP Norwalk					
Sampler:	HS.			Start Date:	: 4/2010)d			
Well I.D.	:GMW-c	1-16		Well Diam	neter: 2	3 🖨	68		
Total We	ll Depth: 4	18,64		Depth to V	Depth to Water: Pre: 25,20 Post: 2921				
Depth to	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):		
Referenced to: CC Grade				Flow Cell	Type:		YSI(550		
Purge Metho Sampling M Flow Rate:		2" Grundfo Dedicated - (1/11)	-		Peristaltic P New Tubing Pump Depth	2	Bladder Pump , Other_		
0450 Time	Temp. O or °F)	рН	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m)	Depth to water	
0453	21.00	7.04	2041	4	150	50,9	1500	25,21	
0156	21,59	7,04	2014	4	1.13	48.9	3000	25,21	
0954	21,94	7,04	2100	3	0,94	48,1	4500	25.21	
1002	22019	7.04	205	3	0,90	47,6	6000	25,21	
1005	22,33	7,04	2108	2	0,87	47,2	1500	25121	
Did well	dewater?	Yes	6		Amount a	ctually e	vacuated: 750	50 ml	
Sampling	Sampling Time: LOLO				Sampling	Date:	1/23/09		
Sample I.	Sample I.D.: 6MW - 0-16				Laborator	·y:	Alpha Analytical	·····	
Analyzed	for:	TPH TI		©'s MOBE Other:					
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	I.D.:			

Sampler: BB Start Date: $\frac{4}{20}09$ Well I.D.: $\bigcirc MW - 0 - 17$ Well Diameter: 2 3 $\textcircled{0}$ 6 8 Total Well Depth: 39.672 Depth to Water: Pre: 74.473 Post: 24.757 Depth to Free Product: Thickness of Free Product (feet): Referenced to: VO Grade Purge Method: $2"$ Grunt fos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 ml lmh	Client: KMEP Norwalk
Total Well Depth: 39.62Depth to Water:Pre: 24.48Post: 24.75Depth to Free Product:Thickness of Free Product (feet):Referenced to:FVCGradeFlow Cell Type:YS(536)Purge Method:2" Grund tos PumpPeristaltic PumpBladder PumpSampling Method:Dedicated TubingNew TubingOtherFlow Rate:500 mL/mpPump Depth: 35	Start Date: 4/20109
Depth to Free Product: Thickness of Free Product (feet): Referenced to: VC Grade Flow Cell Type: YSL 556 Purge Method: 2" Grundfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other Flow Rate: 560 mL/mm Pump Depth: 35 55	
Referenced to: FVC Grade Flow Cell Type: YSL556 Purge Method: 2" Grundfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other Flow Rate: 580 ml /mm Pump Depth: 35 55	L Depth to Water: Pre: 24.48 Post: 24.75
Purge Method: 2" Grundfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other Flow Rate: 560 ml lunn Pump Depth: 35 55	Thickness of Free Product (feet):
Sampling Method: Dedicated Tubing New Tubing Other Flow Rate: 580 ml/ml Pump Depth: 35	Grade Flow Cell Type: YS1556
	Tubing New Tubing Other
0145 Femp. Temp. Cond. Turbidity D.O. ORP Water Removed (Cor °F) pH (mS or uS) (NTUs) (mg/L) (mV) (gals. or nL) Depth to wa	Contraction of the water Removed
6743 20.53 6.97 1873 6 1.82 163.1 1500 24.60	
0754 21.70 7.01 1097 4 1.55 164.1 4500 24.68	
0757 22.09 7.02 1901 4 1.44 164.6 6000 24.70	
0800 22.13 7.03 1904 3 1.38 165.0 2500 27.72	1904 3 1.38 165.0 2500 24.72
Did well dewater? Yes No Amount actually evacuated: 7500 mL	Amount actually evacuated: 7500 mL
Sampling Time: 0805 Sampling Date: 4/22/09	
Sample I.D.: $GMW - O - (7)$ Laboratory: Alpha Analytical	-(7 Laboratory: Alpha Analytical
Analyzed for: TPHO TPHAT VOC'S MTBE When: See Sow	PHAP VOC'S MIBE When: See Son
Equipment Blank I.D.: <i>a</i> Duplicate I.D.:	@ Duplicate I.D.:

Project #:	090420	-TK (Client:		KMI	EP Norwalk		
Sampler:	BAS			Start Date	:4/23/0	1			
Well I.D.:	:6MW-8	0-18		Well Dian	neter: 2	3 ∼ €	<u>}</u> 68		
Total We	ll Depth: '	40.00		Depth to V	Vater:	Pre:25	.5 Post:	25.77	
Depth to]	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	eet):		
Reference	ed to:	(Pyc	Grade	Flow Cell	Flow Cell Type: YSI 556				
Purge Metho Sampling M Flow Rate:		2" Orundfo Dedicated	-		Peristaltic P New Tubing Pump Depth	, g -1,	Bladder Pump Other_		
0830 Gava Time	Temp. (f℃)or °F)	pH	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mi)	Depth to water	
0833	19.53	6.82	5460	66	1.4(39.2	1500	25,71	
0836	20.42		5542	30	1.07	-23.0	3200	25.75	
0839	20173	6.97	5525	19	0.88	-42,1	4500	25277	
6842	•	6,88	5521	17	0.82	-45.0	6000	25.77	
0845	20,98	6.89	5523	l 5-	0.79	-47.8	7500	25.77	
Did well o	dewater?	Yes	No		Amount a	actually e	vacuated: ٦ ٦	sant	
Sampling Time: ASO					Sampling	, Date: 4	123/09		
Sample I.D.: 6MU-0-18					Laborato	ry:	Alpha Analytical		
Analyzed	for:	трңд Т	Hfp KOC'	s MTBE		Other:	1		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.: J)UP-5		

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Project #: Dio ino Thi	Client: KMEP Norwalk							
Sampler: TM	Start Date: 4/20104							
Well I.D.: GMU -0-19	Well Diameter: 2 3 6 8							
Total Well Depth: 39,48	Depth to Water: Pre: 25,2~ Post: 5,33							
Depth to Free Product:	Thickness of Free Product (feet):							
Referenced to: PVC Grade	Flow Cell Type: YS1,556							
Purge Method:2" Grundfos PumpSampling Method:Dedicated TubingFlow Rate:500 mUm.	Peristaltic Pump Bladder Pump New Tubing Other Pump Depth:351							
Of 18 StrationTemp.Cond.TurbidityD.O.ORPWater Removed (mV)Depth to wTimeCor °F)pH(mS or (iS)(NTUs)(mg/L)(mV)(gals. or mL)Depth to w								
0921 21.02 7.02 1813	6 1.10 225 000 25.31							
0924 21,33 7,02 1348	4 0.85 23,6 3000 25,37							
0927 21.52 7.01 1353	3 0.68 23,9 4500 25.37							
0130 21.81 7.01 1862	2 0.64 24,4 6000 25.33							
0933 22.00 7.00 1869	2 6.61 24.8 7500 25.73							
Did well dewater? Yes No	Amount actually evacuated: 7500 m							
Sampling Time: 09 35	Sampling Date: ((236)							
Sample I.D.: GMW - O - 19	Laboratory: Appla Analytical							
Analyzed for: TPHg TPHfp VOC	MTBE Other:							
Equipment Blank I.D.: @	Duplicate I.D.:							

Project #:	0904	20-7	RI	Client: KMEP Norwalk					
Sampler:	TR			Start Date:	4 22	109			
Well I.D.	GMN	-SF -"	7	Well Diam	neter: 2	3 🚯) 6 8		
Total We	ll Depth:	43.24	>	Depth to Water: Pre: 26.26 Post: 26.68					
Depth to [Free Produ	ict:		Thickness of Free Product (feet):					
Reference	ed to:	Sv ⁴	Grade	Flow Cell	Type:		YSI 556		
Purge Metho Sampling M Flow Rate:		2" Grundfi Dedicated	Tubing	Learnin	Peristaltic P New Tubing Pump Deptl	ump g	Bladder Pump Other_	······································	
Time	Temp. (°Ç or °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1324	22.2	7.14	919	45	4.05	32.7	1500	26148	
1327	22.6	7.13	922	30	3.94	34.3	3000	24 - 63	
13.30	22,8	7,05	922	15	3,39	40.3	4500	26.08	
1333	22:8	7,00	921	10	3.34	405	6000	20163	
1336	2217	7,00	920	9	3,80	423	7500	24,69	
1339	2213	696	920	9	3,30	42.9	9000	24.48	
1342	22,8	4169	920	9	3,76	42,3	10500	26.69	
Did well	dewater?	Yes	Ŋ		Amount a	ctually e	vacuated: 1 08	500	
Sampling	Time: 17	345			Sampling	Date: 🖌	122/09		
Sample I.	D.: 512	IN-SF	7		Laborator	ry:	Alpha Anajytical		
Analyzed	for:	ÍÐHg Í	PHfp @C'						
Equipmer	nt Blank I.	D.: @B-5	— @ 140 Time	10	Duplicate				
Plaine T					T				

Project #:(<i>АО</i> (гг	-TR-1		Client: KMEP Norwalk						
Sampler:	6S			Start Date:	4/23/0	9				
Well I.D.:	ĠMW-	3F-3		Well Diam	neter: 2	3 (4	268			
Total Well	Depth:	43,63	•	Depth to Water: Pre: 27,68 Post:27,83						
Depth to F	ree Produ	ict:		Thickness	Thickness of Free Product (feet):					
Referenced	d to:	РĮ	Grade	Flow Cell	Туре:		YSI 556			
Purge Method Sampling Me Flow Rate:	thod:	2" Grundfo Dedicated	_		Peristaltic F New Tybing Pump Deptl	g -	Bladder Pump Other_ /			
1020 Short Time	Temp.	pH	Cond. (mS or (13)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (D))	Depth to water		
1023	21.50	7.17	1510	5(2.05	65.(1500	27,75		
1026 .	21,72	7.15	1565	46	1.71	65.3	3000	27,79		
	22,17	7.14	1579	31	1.58	66,0	4500	27,82		
1032	U. 33	7,13	1587	29	1.49	66.1	6000	27.83		
1035	22,54	7,12	159	28	1,40	66.3	7500	27.83		
Did well d	ewater?	Yes	Nã		Amount a	actually e	evacuated: 763	oo mil		
Sampling [*]	Time: (0	40			Sampling	g Date: 7	1/23/09	<u> </u>		
Sample I.I	D.: 6Ml	1-5F	-9		Laborato	ry:	Alpha Analytical			
Analyzed	for:	म्मिट्र म	PHfp VOO	S MIBE		Other:	······	×		
Equipment	t Blank I.	D.:	@ Time		Duplicate	e I.D.:				

Project #:	on 042	0 - TR	1	Client:		KME	EP Norwalk			
Sampler: [*]	TR			Start Date:	4/20	107				
Well I.D.:	GWR-	-1		Well Diam	neter: 2	3 Đ) 6 8			
Total We	ll Depth: ⁴	53,00		Depth to V	Vater:	Pre:200	רא Post:	2-3-92		
Depth to I	Free Produ	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	₽¥C	Grade	Flow Cell	Type:		YSI-556			
Purge Metho Sampling M	ethod:	2" Grundf Dedicated		-	Peristaltic Pump Bladder Pump New Dbing Other					
					Pump Deptl	ו <u>י כ</u> ו ו				
Time	Temp. ("Opr ^o F)	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m)	Depth to water		
1013	24.4	7.05	2380	45	0.51	-1365	1500	20,70		
1021	2415	7.06	2332	36	0.47	-139.6	3000	23.90		
1024	24.5	7.07	2398	23	0141	-145.0	4500	28.92		
1027	24,5	7.07	2411	19	01.40	-14616	6000	23.92		
1030	24,6	7.09	2411	15	ठत्पप	-147	7500	23-92		
1033	2416	7.09	2413	13	0.45	-1463	9000	28-92		
1036	2416	7.10	2415	13	0145	- (47.0	10500	23-92		
							·····			
Did well	dewater?	Yes	No		Amount a	actually e	vacuated: 📢	5500m(
Sampling Time: Vorto Sampling Date: 4(20(24)										
Sample I.	D.: Crv	JR-1			Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg T	DHfp VOC	s MTBE		Other: 2	20 Siorn	······		
	nt Blank I.		(d) Time	<u> </u>	Duplicate	e I.D.: 🗭	VP-1	>		
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Project #:	0907	20 -M	٩ (Client: KMEP Norwalk						
Sampler:	TR			Start Date:	4/20	09				
Well I.D.:	HL-2	.		Well Diam	neter: 2	3 47) 6 8			
Total Wel	ll Depth: 7	59,10		Depth to V	Vater:	Pre: 23	,28 Post:	29.13		
Depth to I	Free Produ	ict:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	I	Grade	Flow Cell	Туре:		Y\$1356			
Purge Metho Sampling M Flow Rate:	ethod:	2" Grendfo Dedicated		5	Peristaltic P New Tubing Pump Deptl	g .	Bladder Pump Other_			
Time	Temp. (°C or °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nD	Depth to water		
0955	2216	4156	4155	>1000	0187	1387	1000	29.09		
0858	22,3	6.54	4129	172	1.15	148.3	2500	29.11		
0901	2310	6,53	4125	~ ~ &	1,17	1-19.3	4000	29.11		
0904	23:1	6.59	4128	40	1.17	150.3	6500	29,11		
0907	23,2	6160	4127	37	hog	151.0	B000	21.12		
0910	23.2	6.00	4128	-35	1.15	151.3	9500	29112		
09.03	23:2	6161	4127	35	1,15	151,4	11000	29113		
							-			
Did well	Did well dewater? Yes No Amount actually evacuated: 1000 //									
Sampling	Time: σ	915					+ 20/09			
Sample I.	D.: 40	-2			Laborato	ry:	Alpha Analytical			
Analyzed	for:	др нув Т	PHHp VOO	s MTBE		Other: S	ee Siolwi			
Equipmen	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				

Project #:	090420	-TR		Client: KMEP Norwalk					
Sampler:	R/S			Start Date:	4/20109	{			
Well I.D.:	HL-"	3		Well Diam	neter: 2	3 Â	68	_	
Total Wel	ا Depth: ک	1151		Depth to V	Vater:	Pre: 28.	45 Post:	28.45	
Depth to l	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	•	
Reference	ed to:	PVe	Grade	Flow Cell	Туре:		YSI 556		
Purge Metho Sampling M Flow Rate: _		2" Grundfa Dedicated	•		Peristaltic P New Tubing Pump Deptl	5	Bladder Pump Other_ 37'		
1225 Glostpurse Time	Temp.	pH	Cond. (mS or (118)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to water	
128	24.09	684	2818	362	1.76	28.4	1500	28.45	
1231	24.51	6.96	2759	131	1.31	-44,7	3000	28,45	
1234	24.65	7.02	2739	34	[,2]	-44,4	4500	28.45	
(237	24.58	7.04	2733	31	1.17	-44.0	6000	28,45	
1240	24.57	7.06	2728	30	1.13	-43.6	7500	28.45	
l									
Did well dewater? Yes No Amount actually evacuated: 7500 mL								30 mL	
Sampling	Time: 17	245			Sampling	g Date: 4	(20109		
Sample I.D.: HL-3					Laborato	ry:	Alpha Analytical		
Analyzed for: TPHgQTPHtp VOC									
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:			

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Project #:	0904	20-71	r 1	Client:		KME	EP Norwalk			
Sampler:	m			Start Date:	4/22	109				
Well I.D.:	: MW-	6		Well Diam	neter: 2	3 €	68			
Total We	ll Depth: '	51198	\$	Depth to V	Vater:	Pre: -28	So Post:			
Depth to]	Free Produ	ıct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	₽₩C	Grade	Flow Cell	Flow Cell Type: YSI-556					
Purge Metho Sampling M	ethod:	2" Grundf Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other					
Flow Rate: _	500 M	L/ MIN	<u>e</u> 105	2	Pump Dept	h: 45		·····		
Time	Temp. (⑦or ⁰F)	pН	Cond. (mS or (TS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m)	Depth to water		
1055	22.6	6.91	3034	3	01 83	-43.7	1500	29.04		
1058 23.0 6.31 3636 3 0.33 53.1 3000								29.05		
1101	23,1	6.32	3630	З	0169	-56,2	4500	29.05		
1104	2312	6.52	3640	ч	0,62	-57.4	6000	29.05		
t107	23.4	2.87	3642	ч	0144	-61.9	2500	29.05		
1110	23.4	6.96	3642	4	0,64	-102.2	9000	29.05		
1113	2315	6.86	3643	З	3,66	-62.5	10500	29:05		
							<u></u>			
Did well	dewater?	Yes	NO		Amount	actually e	vacuated: 10 S	500		
Sampling Time: 1115					Sampling	g Date: 🕚	1/22/29			
Sample I.D.: ww-w					Laborato	ry:	Alpha Analytical			
Analyzed	Analyzed for: TRE TRENT VOC					Other:				
Equipmer	nt Blank I.	D.:	@ Time	·	Duplicate	e I.D.:				

Project #:	09040-	TRI		Client:		KME	P Norwalk	
Sampler:/	Ys			Start Date:	4/2010	9		
Well I.D.	$M\omega$ -	7		Well Diam	neter: 2	3 (A	68	
Total We	ll Depth: 4	53.58		Depth to W	Vater:	Pre:24,`	76 Post:	30.35
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	Pyc	Grade	Flow Cell	Туре:		YSI 556	
Purge Metho Sampling M Flow Rate:	ethod:	2" Grundfo Dedicated		A	Peristaltic P New Tubing Pump Depth	ц ,	Bladder Pump Öther_	
II 16 Hout me Time	Temp. Cor °F)	рН	Cond. (mS or fi S),	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (11))	Depth to water
1114	23.42	7.12	3572	2	1.40	32.0	1500	30.31
1122	27,47	7.11	3579	2	1.05	1.4	3000	30.34
1125	23.55	7.10	7533	1	0,70	- 2.5	4500	30,35
112B	23,61	7.09	3787	l	0.69	-2,6	6000	30,35
1131	23.68	7.09	3590	(0.67	-2.7	7500	30,35
				,				
					<u>.</u>			
					1			
					· · ·			
Did well	dewater?	Yes	6	r	Amount a	actually e	vacuated: 7	500ml
Sampling Time: 1135					Sampling	, Date: ^C	1/20109	
Sample I.D.: ハルーチ					Laborato	ry:	Alpha Analytical	· · · · · · · · · · · · · · · · · · ·
Analyzed	for:	TENG T	ehfp voc	s MARE		Other:		
Equipme	nt Blank I.	D.:	@ Time	-	Duplicate	e I.D.:		

		Project #: 090420-TRI				Client: KMEP Norwalk					
Sampler:	65			Start Date:	4/210	4					
Well I.D.:	:MU-É	3		Well Diam	neter: 2	3 👍	> 6 8				
Total Wel	ll Depth: 4	50,11		Depth to V	Vater:	Pre: 27	IG Post:	27,45			
Depth to I	Free Produ	ict:		Thickness of Free Product (feet):							
Reference	ed to:	FVG	Grade	Flow Cell	Туре:	(YSI'556				
Purge Metho Sampling M Flow Rate:		2" Grundf Dedicated	Tubing		Peristaltic F New Tubing Pump Deptl	g	Bladder Pump Other_				
1(19 Starsand Time	Temp. (°C or °F)	рН	Cond. (mS or µS),		D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nt)	Depth to water			
1122	21,83	7.01	1730	13	1.97	77.8	1500	27,35			
1125	22.35	7,01	1730	10	1.57	71,4	3000	27.4(
1128	22,59	7,01	1730	3	1,49	70,9	4560	27.43			
1131	22,76	7,00	1732	7	1,37	70,2	6060	27.43			
1134	22,94	7,00	1734	6	1.30	69,9	7500	27.44			
· . ·											
								· · · · · · · · · · · · · · · · · · ·			
Did well	dewater?	Yes	M6)		Amount	actually e	evacuated: 75	toon L			
Sampling Time: 1140					Sampling	g Date: 6	1/23/09				
Sample I.D.: MW – B					Laborato	ory:	Alpha Analytical				
Analyzed	Analyzed for: TPHg TPHt Voc				Other:						
Equipmen	nt Blank I.	D.:	@ Time		Duplicat	e I.D.: D	up-6				
Blaine T	ech Serv	vices. In	c. 1680 R	oders Av	e. San J		95112 (408)	572_0555			

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Project #:	JOYN	LO-TR	1	Client:	nt: KMEP Norwalk					
Sampler:	TL			Start Date:	4/23/	09				
Well I.D.	: MW -	9		Well Diam	eter: 2	3 €) 6 8			
Total We	ll Depth: S	51.94		Depth to V	Depth to Water: Pre: 28,14 Post:					
Depth to 1	Free Produ	ict:		Thickness of Free Product (feet):						
Reference	ed to:	EVC	Grade	Flow Cell	Туре:		Y\$1536			
Purge Metho Sampling M	ethod:	2" Grundfe Dedicated	-		Peristaltic F	g	Bladder Pump Other_			
Flow Kale:	<u> </u>		1050) 	Pump Dept	n: <u>~~~</u>				
Time	Temp. (O or °F)	pН	Cond. (mS or 🚯)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m	Depth to water		
1033	24.2	७तऽ	1487	16	073	-110.8	1500	28,2 q		
1036	2415	6. ७ዓ	1529	13	0157	-113,3	3000	28,30		
1031	24.6	いつひ	1560	4	Diby	-117.5	4500	28.30		
1042	24,0	4.70	1581	જ	0170	-119.6	6000	29,30		
1045	24.8	6.71	1592	ਿੰ	0173	- 11875	7500	28.31		
1043	24,8	6-71	1599	z	0174	-119.0	9000	28:31		
Did well	dewater?	Yes	No		Amount	actually e	vacuated: G	000mL		
Sampling	Time: No	050					123/09			
Sample I.D.: MW –9					Laborato	ry:	Alpha-Analytical			
Analyzed	for:	THHg T	PHfp VOO	s MBE		Other: 5	ee Sioiw.			
Equipmer	nt Blank I.	D.:	@ Time		Duplicate					

		LOW F	LOW WE	LL MON	TORING	DATA S	SHEET			
Project #:	roject #: moyzo-my Client: KMEP Norwalk									
Sampler:	m			Start Date	: 4/22	109				
Well I.D.	: MW -	12		Well Dian	neter: 2	3 4	68			
Total We	ll Depth:	52.00	5	Depth to V	Depth to Water: Pre: 27.3 Post: 24.45					
Depth to 2	Free Produ	lct:		Thickness	of Free Pr	oduct (fe	et):	*** ₂₁		
Reference	ed to:	'₽¥C	Grade	Flow Cell	Туре:		YS [5 56			
Purge Metho Sampling M	ethod:	2" Grund Dedicated	Tubing		Peristaltic P New Dubing	3	Bladder Pump Other_			
Flow Rate:	500 m	L MIN	@ 123	3	Pump Deptl	1: <u>47</u>	14/5 1/6			
Time	Temp. (℃or °F)	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or நீந்)	Depth to water		
1241	23,1	7.18	1080	6	1.05	33.5	1500	27,43		
1244	23,2	J.05	1080	Ч	0199	52.1	3000	27.43		
1247	23.7	7.11	1082	3	0194	44.8	4500	27.43		
1250	23,7	7,20	1084	3	0.89	40,4	6000	27,43		
1253	23.7	7,23	1084	3	D1 8.3	32,3	7500	24145		
1254	23,8	7.26	1094	3	0,80	31.8	9060	24.45		
1259	23.8	7.24	1094	3	0180	31.5	10500	24.45		
Did well (dewater?	Yes	140		Amount a	actually e	vacuated: 105	00mL		
Sampling	Sampling Time: 1300 Sampling Date: 4 12 09									
Sample I.	D.: MN	1-12			Laborator	ry:	Alpha Analytical	·····		
Analyzed	nalyzed for: TPAg TPHfp VOC's MTBE Other: See S. o. W.									
Equipmer	nt Blank I.	D.:	@ Time		Duplicate					
Blaine T	ach San	icoc Im	- 1690 P				· ···· ···· ···· ···· ··· ··· ··· ···			

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LOW FLOW W	ELL MONIT	ORING DAT	A SHEET

Project #:	ग्१०५"	20-7	Y2_ (Client: KMEP Norwalk						
Sampler:	-m-			Start Date:	Start Date: $4/23/39$					
Well I.D.:	MN-	1S		Well Diam	eter: 2	3 4	68			
Total We	ll Depth: •			Depth to V	Vater:	Pre: 2 §	Bigg Post:	*		
Depth to]	Free Produ	ict: ን	. 24	Thickness	of Free Pr	oduct (fe	et): ッコー	*		
Reference	ed to:	PVS	Grade	Flow Cell	Туре:		YSI 556			
Purge Metho Sampling M Flow Rate: _	ethod:	2" Grundfo Dedicated			Peristaltic P New Tubing Pump Depth	g	Bladder Pump Other_	<u> </u>		
Time	Temp. (°C or °F)	рН	Cond. (mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
	0.74	o€	SPH DI	TECTED	w Int	FRAC	F PROBE			
							· · · · · · · · · · · · · · · · · · ·			
							······································			
	১০ জা	+mpi	E TAK	en -	-					
Did well	Did well dewater? Yes No Amount actually evacuated:									
Sampling Time: Sampling Date:										
Sample I.D.: Laboratory:						ry:	Alpha Analytical			
Analyzed	for:	TPHg T	PHfp VOC	's MTBE		Other:				
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				

Project #: 090420-TRI				Client:		KME	EP Norwalk	
Sampler:	745			Start Date:	4/2010	9		
Well I.D.:	: MW-19	(mid)		Well Diam	neter: 2	3 (4) 6 8	
Total We	ll Depth: (。	1.96		Depth to V	Vater:	Pre: 31,	75 Post:	37.49
Depth to I	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	Evo	Grade	Flow Cell	Туре:		XSI 556	
Purge Method:2' Grundfos PumpSampling Method:Dedicated TubingFlow Rate:500 ml (mm)					Peristaltic F New Tubing Pump Deptl	g (Bladder Pump Other_	
10.45 Govtpurg- Time	Temp.	pH	Cond. (mS or (48))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1040	23.21	707	3068	5	1.24	-20,9	607)	32.26
1051	23.37	7.07	3076	t	3000	32.39		
1054	23.99	708	3105	l	1.12	-34.1	4500	32,45
1057	24,18	7.09	3112	<i>l</i>	1,14	-36.0	6000	32:47
160	24.27	7.04	3121	1	1.16	-37.7	2000	32.49
Did well dewater? Yes No					Amount	actually e	vacuated: 75	20 mL
Sampling	Time: 1	05			Sampling	g Date: ۲	Irolog	
Sample I.	D.: Μω·	- (9 (m	id)	1	Laborato	ry:	Alpha Analytical	, , , , , , , , , , , , , , , , , , ,
Analyzed	for:	TPHP T	ष्मि ४०ठे	s MTBE		Other:		
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:		

		LOWF	LOW WE	LL MON	TORING	DATA	SHEET		
Project #:	তল্গ্	20-7	NR 1	Client:	·····	KMI	EP Norwalk		
Sampler:	Tr			Start Date	: 4/22	109			
Well I.D.	: n/w -	-20(MID	Well Dian	neter: 2	3 E) 6 8		
Total We	ll Depth:	56.6	Í	Depth to V	Vater:	Pre: 31	og Post:	31282	
Depth to	Free Produ	let:		Thickness	of Free Pr	roduct (fe	et):		
Reference	ed to:	PVG	Grade	Flow Cell	Туре:		Y\$1 556		
Purge Metho Sampling M Flow Rate:		2" Grundf Dedicated	Tubing		Peristaltic I New Dibin Pump Depti	g	Bladder Pump Other_		
TimeTemp. (°) or °F)Cond. pHTurbidity (mS or µS)D.O. (NTUs)ORP (mV)Water Removed (gals. or mD)Depth to water11232-2-77.682-7420.600.60145014500.60									
1123	22-7	7.08	2742	١	0,80	-45.0	1500	31.000	
426	227	JUDB	2743	1 0.77 -40.6 3000 34					
1129 22.8 7.09 2733 1 0.45 -5							4500	3480	
1132	22,3	7.09	2713	L	0,59	- 58.2	6000	31182	
1135	22,8	7,09	2700	l	0,56	-57.4	7500	31.83	
1133	22.8	7109	2695	١	8.55	-57.2	9000	31-83	
Did well d	Did well dewater? Yes No Amount actually evacuated: 9,000								
Sampling Time: 1140					Sampling	Date: 4	122/09		
Sample I.	D.: MW	-20 (MID)		Laborator		Alpha Analytical		
Analyzed	for:	TPHg 71	Hfp VOC	MTBE		0.1.4			
Equipmen	t Blank I.I	D.:	@ Time		Duplicate		see Sien	<u>ر</u>	
Blaine T	ach Sami		1000 -		r				

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Project #:	Project #: 090420-12					KME	EP Norwalk	
Sampler:	B83			Start Date:	: 4/201	109		
Well I.D.	: MW-7	L (mid	\mathcal{L}	Well Diam	neter: 2	3 4	68	
Total We	ll Depth:	6194		Depth to V	Vater:	Pre: 29	19 Post:	29.41
Depth to I	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	FVC	Grade	Flow Cell	Туре:		YSI 556	
Purge Method:2" Grundfos PumpSampling Method:Dedicated TubingFlow Rate:500 mL/min					Peristaltic P New Tubing Pump Deptl	, ,)
								
N50 Strapy Time	Temp. (°͡͡͡͡͡ or ⁰F)	pН	Cond. (mS or µ(S))	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nD)	Depth to water
1 1523	23.14	7.06	2042	2	1,46	-39.1	1500	29,38
1156	23,24	7.05	2049	2	0,89	-50,4	3800	29.41
1154	23.38	7.89	2051	2	0.87	-69,1	4,00	29,41
noz	23,45		2057	1	B .90	-71.4	6000	29,41
105	23.4B	7.02	2063	l	0.85	-73.6	7500	29.41
ι		·						
Did well dewater? Yes					Amount a	actually e	vacuated: 78	tone
Sampling Time: 1212					Sampling	Date: (1/20100	
Sample I.D.: Mw-ZI(Mod)			red)		Laborato	ry:	Alpha Analytical	
Analyzed for: TPHy TPHy VOC				s MTBE		Other:		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		······································

L	OW F	LOW WE	LL MONI	TORING	DATA S	HEET	
Project#: ज्व०५२	20.→7	RI	Client:		KME	P Norwalk	
Sampler: 12			Start Date:	4 26	09		
Well I.D.: $MW - S^{*}$	F-1		Well Diam	neter: 2	3 4	68	
Total Well Depth: 5	<u></u> , 4	ৰ	Depth to V	Vater:	Pre: 29	Post:	39.00
Depth to Free Produc	t:		Thickness	of Free Pr	oduct (fe	et):	
Referenced to:	ЮС	Grade	Flow Cell	Туре:		YSI 556	
Sampling Method: D	" Grundfo Dedicated	Tubing		Peristaltic P New Tubing	5	Bladder Pump Other_	
Flow Rate: 500 M	U/MI	<u>N @ 12</u>	20	Pump Depth	1: <u>45</u>	• ••••••	
Temp. Time (S or °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1223 26.5	٦،09	thab	13	0.34	-252e	(1506	30.00
1226 26.3	7.05	רורן	15	0:32	- 295.8	3000	30.00
1229 26,5	7105	1719	15	0137	-3303	4500	30.00
1232 2615	7.05	1727	15	0.40	-334.4	6000	30.00
1235 26.5	2.04	1737	14	0.43	-329,10	7500	30.00
1238 26.6	7.04	1744	15	0.45	-329,6	9000	30.00
Did well dewater? Yes No Amount actually evacuated:							
Sampling Time: 12			Sampling	Date:	4/20/00		
Sample I.D.: Mw-	-SF	- (·	Laborato	ry:	AlphaAnalytical	
Analyzed for: T	T and	PAD VOC) MTBE	•	Other: 5	ee Sioiw	
Equipment Blank I.D).:	@ Time		Duplicate	e I.D.:		

Project #:	$\sigma\eta \sigma\eta$	20 - Tr	z j	Client:		KMI	EP Norwalk		
Sampler:	The	-		Start Date:	: 4 23	09			
Well I.D.:	MW-	SF-1	+	Well Diam	neter: 2	3 🕂) 6 8		
Total Wel	l Depth:			Depth to V	Vater:	Pre: 30	, 62. Post:		
Depth to I	Free Produ	ict: 29	, q 4	Thickness	of Free Pr	oduct (fe	et): 0.08		
Reference	d to:	PVC	Grade	Flow Cell			YSI 556		
Purge Metho Sampling Me	ethod:	2" Grundf Dedicated	-		Peristaltic P New Fubing	•	Bladder Pump Qther_		
Flow Rate: _		······		1	Pump Depth:				
Time	Temp. (°C or °F)	pH	Cond. (mS or μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
	01081	or s	PH OE	rested	W/ IN	TERFA	LE PROBE		
	·····								
-									
۸ <u>۳</u>	NO SA	MPLE	DAKEN	17					
Did well d	lewater?	Yes	No		Amount a	ictually e	vacuated:		
Sampling	Time:				Sampling		$\overline{\}$		
Sample I.D.:					Laborator	<u> </u>	Alpha Analytical		
Analyzed	for:	TPHg TI	PHfp VOC'	s MTBE	······································	Other:		- In	
Equipmen	t Blank I.	D.:	@ Time		Duplicate	I.D.:			
Blaine Te	ech Serv	ices, In	c. 1680 R	ogers Ave			95112 (408)	573-0555	

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		LOW F	LOW WE	LL MONI	TORING	DATA S	HEET	
Project #:	<i>≈</i> ¶ <i>∞</i> 2	Lo-TR	1	Client:		KME	P Norwalk	
Sampler:	Tr_			Start Date:	4/23	log		
Well I.D.:	MW-	SF-	9	Well Diam	neter: 2	3 Æ	68	
Total Wel	l Depth: 🗖	3 3. 24		Depth to V	Vater:	Pre: 25	`127 Post:	25,42
Depth to]	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 556	
Purge Metho Sampling M Flow Rate: _	ethod:	2" Grundfo Dedicated	-	l	Peristaltic P New Tubing Pump Deptl	2	Bladder Pump Other_	
Time	Temp. (Oor °F)	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mD	Depth to water
1244 23:05 7:02 1919 38 1:09 -74:4 1500 2								25.40
1247	23.2	7.03	1917	64	3000	25.92		
1250	23.2	7.03	1917	48	4500	25.42		
1253	23,4	7.03	1916	40	0190	-95,6	6000	25.42
1254	23.4	7.04	1916	42	0,80	- 99.6	7500	25.24
1259	2315	٦،٥٦	1922	40	0.82	-101.3	9000	25.42
1302	23,5	7.06	1922	43	0,88	- 100:7	10500	25.42
Did well	Did well dewater? Yes No Amount actually evacuated: 10500							
Sampling	Time: Na			Sampling	g Date: 〝	+ 23/09		
Sample I.	D.: MV	N-SF	- 9		Laborato	ry:	Alpha Analytical	
Analyzed	for:	TPHg T	PHIp VOE	's MTBE		Othe: S	RE SIDIU.	
Equipmer	nt Blank I.	D.:60 -		5	Duplicate	e I.D.:		944
Diata T	och Com		. 4000 -				-	·

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Project #: 040420-TP-1 Client: KMEP Norwalk								
Sampler:	123			Start Date:	: 4/20	109		
	: PW-1			Well Diam	neter: 2	3 4	68	
Total We	ll Depth: 🖇	50.04		Depth to V	Vater:	Pre: 27	.27 Post:	27,3Z
Depth to	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	(PVC)	Grade	Flow Cell	Type:		YSI 556	
Purge Metho Sampling M Flow Rate:		2" Grundfi Dedicated	• >		Peristaltic F New Tubing Pump Deptl	g	Bladder Pump Other_	
1009								
gtmperse Time	Temp. Cor °F)	pH	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water
1012	23.65	7,08	2304	38	l,5-(-42,2	1500	27.40
1015 23.78 7.07 2001 28 1.06 -68.6 3000							3000	22,35
1018	24,00	7.07	2297	20	0.90	-72,3	4500	27,32
1021	24.18	7.06	2293	16	0.81	-75,8	6000	27.32
1024	24.30	7,06	2290	15	0.78	-76.1	7500	27.32
1027	24.42	7.05	2283	15	0.76	-76.9	9000	27,32
Did well	dewater?	Yes (No		Amount	actually e	evacuated: 00	00 mL
Sampling Time: 10 30					Sampling	g Date: 4	(20109	
Sample I.D.: PW-(Laborato	ry:	Apha Analytical	
Analyzed	for:	त्राधिय प	THE VOC) NTBE	Other:			
	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		
Blaina T			4000 5					

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

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Project #:	090420	O-TRI		Client:		KME	EP Norwalk			
Sampler:	BB			Start Date:	Start Date: 4/20109					
Well I.D.:	pw-?	2		Well Diam	eter: 2	3 (4) 6 8			
Total Wel	l Depth: 2	5.72		Depth to W	/ater:	Pre: \mathfrak{D}	$R \downarrow Post:$	م <u>:</u>		
Depth to]	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):			
Reference	ed to:	pvc)	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grundfus Purup Sampling Method: Dedieated Tubing Br Flow Rate: 520 M (output)					Peristaltic P New Tubing Pump Deptl	5	Bladder Pulnp Other_			
_										
Time	Temp. (°C or °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
•	$-\omega_{e}$	-11	TS	DRY						
			ــــــــــــــــــــــــــــــــــــــ	L						
	LIC) <.	AMPIN	E TAK	E. 1					
		<i>)</i> /	s/ yr u	- IAICI						
		<u> </u>				<u> </u>		<u> </u>		
	Did well dewater? Yes Amount actually evacuated:									
Sampling Time:				/	Sampling	g Date:	//	<u> </u>		
Sample I.	Sample I.D.: Laboratory: Alpha Analytical									
Analyzed	for:	TRAG T	/	's MTBE		Other:		_/		
	nt Blank I.	/	(@		Ruplicate		Kp7 -			
Blaine T	'ech Serv	vices. In	c. 1680 R	logers Ave	s San L	nen CR	95442 (408)	672 AEEE		

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Project #:	09047	10 - Tr	2 (Client:	ent: KMEP Norwalk				
Sampler:		****		Start Date:	: 4/20	109			
Well I.D.:	PW-J	i i		Well Dian	neter: 2	3 47	> 6 8		
Total Wel	l Depth: <	50.11		Depth to V	Water:	Pre: 25	Ho Post:	25.44	
Depth to l	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):		
Reference	ed to:	ŔŴĊ	Grade	Flow Cell	Flow Cell Type: YSD56				
Purge Metho Sampling M	ethod:	2" Grmdft Dedicated	Tubing		Peristaltic P New Tubing	5	Bladder Pump Other_		
Flow Rate:	500 m	Win	00093	5	Pump Depth	n: 48`			
Time	Temp. (℃or °F)	pН	Cond. (mS or பில்லி	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. on mL.)	Depth to water	
ગ્વ૩٦	2211	6.97	3555	300	0,90	58.3	1000	25.43	
0940	2213	6197	3556	113	0193	\$3,3	2500	25.43	
0 943	22,3	שיקש	3561	ግ ቱ⁄	ə, 97	49.3	4000	25-43	
0946	2214	6.97	3560	60	Digz	47.5	6500	25243	
0949	22.4	6198	3558	52	\$133	45.3	9000	25-43	
0952	22.4	6.97	3559	50	0,84	43,3	9500	25.44	
re155	22.4	4.97	3563	40	0,32	4019	11000	25.44	
0953	22.4	6,96	3565	45	0.80	41.3	12500	25.44	
Did well	dewater?	Yes	NO.		Amount	actually e	evacuated: 12	soonl	
Sampling	Time: 1	000			Sampling	g Date:	4/20/09	2 A	
Sample I.D.: Pw - 3					Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPHg F	PHfp VOE	s MPBE		Other: S	ee Sierks,		
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:			

EXTRA

LOW FLOW WELL MONITORING DATA SHEET

Project #:	0904	20-Tr	-1	Client:		KM	EP Norwalk		
Sampler:	TR			Start Date	: 4/23	109			
Well I.D.	:P2-5			Well Dian	neter: 2	3) 6 8		
Total We	ll Depth: '	38.50		Depth to V	Water:	Pre: 24	ৰে Post:	2418 g	
Depth to I	Free Produ	ıct:		Thickness	Thickness of Free Product (feet):				
Reference	ed to:	PVO	Grade	Flow Cell	Flow Cell Type: YSI 556				
Purge Metho Sampling M		2" Grundfe Dedicated	Tubing		Peristaltic I New Tubin	g -	Bladder Pump Other_		
Flow Rate:			<u></u>		Pump Dept	h: <u> </u>)		
Time	Temp. (O or °F)	pH	Cond. (mS or ft S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or 而了)	Depth to water	
ø&03	20.05	6.39	3081	73	0.92	361	1500	24,37	
08010 20.4 6.40 3100 52 1.05 -50.2 3000 74.8								74.82	
0309 2018 619 3113 43 1.05 -6014 4500 24								24.84	
0312	20.8	6.91	3113	40	1.09	-45.9	4000	24.84	
0915	2019	6.91	3114	40	1.11	- 69.5	7500	24.85	
0818	2110	6.97	3111	33	1.10	-70.0	9000	24.86	
0321	21.0	6.91	3112	37	1112	-70.2	10500	24187	
							····		
Did well o	dewater?	Yes	<u></u>		Amount a	actually e	vacuated: 105	000	
Sampling	Sampling Time: 0825 Sampling Date: 4/23/09								
Sample I.	Sample I.D.: P2 – S Laboratory: Alpha Analytical								
Analyzed	for:	TPATE TO	Hfp VOC	s MTBE		Other: S	e e Sioin		
Equipmer	Equipment Blank I.D.: Time Duplicate I.D.: DVP-14								
Blaine T	ech Serv	ices, In	c. 1680 R	ogers Ave			95112 (408)	573-0555	

Project #:	0904	z 0 - N	R (Client:		KME	EP Norwalk			
Sampler:	tre			Start Date:	: + 2	2/27				
Well I.D.:	: Pz-1	0	:	Well Dian	neter: 🝞	3 4	6 8			
Total We	ll Depth: •	37.90		Depth to V	Depth to Water: Pre: 25.71 Post: 2-6.08					
Depth to]	Free Produ	ict:		Thickness	of Free Pr	oduct (fe				
Reference	ed to:	PVC)	Grade	Flow Cell	Type:		YSI 556	***************************************		
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic P New Tubing	g	Bladder Pump Other_			
Flow Rate: _	500 M	L (MIN	<u>v@</u> 1140)	Pump Deptl	n: <u>30</u>				
Time	Temp. (② or °F)	pH	Cond. (mS or µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m.)	Depth to water		
1143	25.5	7,24	1342	45	2145	-81.2	1500	26.00		
1146	2516	7.22	1390	Ч o	0.45	-1003	3000	26,07		
1149	25-6	7.20	1430	37	0147	-111.3	4500	26:07		
1152	25.7	7.20	البانهه	30	0149	-114.3	6500	24.07		
1155	25.7	7113	1502	26	0142	-114.7	2500	24.08		
1158	25.7	7113	1510	25	0142	-1150	9000	26-08		
1201	25.8	7.16	1503	25	0.40	-115.4	10500	24-08		
Did well	dewater?	Yes	\mathbb{N}		Amount	actually e	vacuated: (o	500		
Sampling Time: 1205					Sampling	g Date:	4/20/09			
Sample I.	Sample I.D.: PZ-(D				Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPDIg T	Plfp VOC	s MTBE		Othe:	See s.o.w.			
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				

					Water: Pre: 74, 26 Post: 27, 13 of Free Product (feet):					
Project #:	010420	. +n (Client:						
Sampler:	tyj			Start Date:	:4/~10	4				
Well I.D.	: Wew-	- (Well Diam	neter: 2	3 (4-	> 6 8	_		
Total We	ll Depth:	52.81	i .	Depth to V	Vater:	Pre: 24	.26 Post:	25,13		
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):			
Reference	ed to:	pvc)	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M		2" Grundf Dedicated			New Tubing		Other_			
	1	· · · · · · · · · · · · · · · · · · ·				<u> </u>		 		
1103 Time	Temp.	pН	Cond, (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nL))	Depth to water		
1106	23.22	7.14	2 <i>80</i> 9	50	0.85	87.3	1500	24.75		
U04	23,27	7.13	2794	41	0,65	86,3	3000	24,86		
112	23.39	7.13	2799	35	0.61	85.2	4500	24.91		
415	V3,5B	7,13	2,800	33	0.98	8-1,5	6000	25,03		
11(8	23,88	7,12	2801	31	0.56	83.1	7500	25,09		
				,				1		
Did well dewater? Yes (No)					Amount a	actually e	vacuated: 75	00mL		
Sampling Time: 1125				Sampling	ر Date: ۲	1/2109				
Sample I.D.: WCW-1					Laborato	ry:	Alpha Analytical			
Analyzed for: TPH2 TPHF VOC				MTBE		Other:		Post: $25, i 3$ 556 dder Pump Other 700 Depth to water 700 24675700 24.75200 24.7500 24.9100 $25,03500$ $25,03500$ $25,09100$		
Equipment Blank I.D.:					New Tubing Pump Depth: 46^{\prime} D.O. ORP (mg/L) (mV) Water Removed (gals. or (nL)) Depth to water O.85 87.3 1500 24.75 O.65 86.3 2000 24.86 O.61 85.2 4500 24.91 O.65 86.3 2000 24.91 O.65 85.1 7500 25.03 O.76 83.1 7500 25.09 O.76 83.1 7500 25.09 Amount actually evacuated: 7500 m L Sampling Date: 12109 Laboratory: Appha Analytical					

Project #:	Project #: $O90400-th$					KME	EP Norwalk		
Sampler:	RS			Start Date:	4/210	4			
Well I.D.	WCW-	2		Well Diam	neter: 2	3 A	68		
Total Wel	ll Depth:	52.35	-	Depth to V	Depth to Water: Pre: 27.31 Post: 27.68				
Depth to 1	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):		
Reference	ed to:	PNG	Grade	Flow Cell	Туре:		YSI 556		
Purge Method:2" Grundfos PumpSampling Method:Dedicated TubingFlow Rate:Source multime					Peristaltic P New Tubing	3	Bladder Pump Other_		
		- CMM				1: <u> </u>			
10 ²¹ 47av 5040 Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1024	22.31	7.38	2703	24	1.42	61.8	1500	27,60	
,027	22,07	7.34	2713	19	1.19	62.0	3000	27,66	
1030	22,33	7,3)	2712	20	0,96	62,0	4500	27,68	
1033	22.25	7.32	2711	18	0.91	62.1	6000	27.68	
1036	22.51	7,30	2709	18	0.90	62,3	7500	27.68	
Did well	Did well dewater? Yes				Amount a	actually e	evacuated: 7	Toom	
Sampling Time: 1040					Sampling	g Date: ۲	1/21/04		
Sample I.	Sample I.D.: WCW-2				Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPH T	the the	s MTBE		roduct (feet): YSI 556 Pump Bladder Pump g Other h: $-47'$ ORP Water Removed (mV) Water Removed (gals. or fil.) Depth to water 6(.8 1500 27.60 62.0 3000 27.66 62.0 4500 27.68 62.1 6000 27.68 62.3 7500 27.68 62.3 7500 27.68 9 2			
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:			

Project #:	010420	-TR(Client:		KME	EP Norwalk		
Sampler:	M			Start Date:	4/210	74		-	
Well I.D.	:WW	-3		Well Diam	eter: 2	3 (4) 6 8		
Total We	ll Depth: S	0,50		Depth to V	Vater:	Pre: 28,	19 Post:	28.21	
Depth to 1	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):		
Reference	ed to:	pvq	Grade	Flow Cell	Туре:		YSI 556		
Purge Metho Sampling M Flow Rate:		2" Grundfi Dedicated	<u> </u>		o Water: Pre: 28.19 Post: 28.21 ess of Free Product (feet): ell Type: YSI 556 Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 45^{-1} ty D.O. ORP Water Removed (mg/L) (mV) (gals. or fL) Depth to water 3.34 152.7 1530 $28.212.42$ 174.2 3000 $28.211.74$ 176.8 4530 $28.211.74$ 176.8 4530 $28.211.74$ 176.8 4530 $28.211.74$ 176.9 4530 $28.211.66$ 173.4 7500 $28.211.66$ 173.4 7500 $28.211.66$ 173.4 7500 $28.21Amount actually evacuated: 7500 mLSampling Date: 4/21(29)Laboratory: Appha Analytical$				
CAO 3 Time	Temp. (Ôor ⁰F)	pH	³⁴ Cond. (ms or (µS))	Turbidity (NTUs)	1		A	Depth to water	
0106	22.39	6.93	3197	4	3.34	1827	1500	2821	
0209	22.11	6.89	3334	3	2,42	179.2	3000	28.21	
6912	22.06	6.88	3342	3	1.74	176,8	4500	28,21	
0915	22.01	6.87	3354	2	1,7(175.0	6000	28.21	
0918	22.00	6.86	3362	2	1.66	173,4	7580	28,21	
Did well dewater? Yes					Amount	actually e	vacuated: 75	00 mL	
	Sampling Time: 0920				Sampling	g Date: (12109		
Sample I.	Sample I.D.: WCW-3				Laborato	ry:	Appha Analytical		
Analyzed	for:	TPIG	PETE VOC	s MTBE		Other:		8	
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:) 6 8 19 Post: 2.3.21 eet): YSI 556 Bladder Pump Other 45' Water Removed (gals. or fil.) Depth to water 1500 28.21 3000 28.21 4500 28.21 4500 28.21 500 28.21		

Project #:	Project #: 090420-Tel					KME	EP Norwalk	
Sampler:	Tr			Start Date:	+ 21	01		
Well I.D.:	: wcw-	- ¥		Well Diam	neter: 2	3 €) 6 8	_
Total We	اl Depth: ^ع	5169		Depth to V	Vater:	Pre: >0	20 Post:	30,43
Depth to I	Free Produ	ict:		Thickness	of Free Pr	oduct (fe		
Reference	ed to:	£Vc	Grade	Flow Cell	Туре:		YSI 556	
	ethod:	2" Grunda Dedicated	-		Peristaltic P New Dubing Pump Depth	3	Bladder Pump Other_	
Time	Temp. (Or °F)	pH	Cond. (mS or (m\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to water
5803	22.4	רס.ר	342B	50	1.02	53,8	1500	30.42
2800	22.6	له کر	3433	ų,	1.08	33.4	3000	30.42
5809	22.7	J. 36	3450	35	0,93	23,3	4500	30143
5312	22.7	7.67	3448	33	0.96	19.4	650	30.43
5375	22 (7	7.07	3460	33	0,95	17.3	7500	30.43
5313	22.3	5.00	3453	30	0-95	17.4	9000	30.43
								i. F
Did well	Did well dewater? Yes No				Amount a	actually e	vacuated: q	ଟେଶ୍ୱର
Sampling	Sampling Time: 0820				Sampling	g Date: 닉	21/09	
Sample I.	Sample I.D.: いこいーイ				Laborato	ry:	Alpha Analytical	
Analyzed	for:	TRHg T	₿Hfp VO€	MTED		Other:	see s.o.w	•
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		

Project #:	0904	20 - TV	21	Client:		KME	EP Norwalk		
Sampler:				Start Date:	: 4/21	109		,	
Well I.D.	: wcw	-5		Well Diam		3 A	, 6 8		
Total We	ll Depth:	50.3	1	Depth to V	Depth to Water: Pre: 24.97 Post: 25.33				
Depth to	Free Produ	lict:		Thickness					
Reference		₽VO	Grade	Flow Cell	·····		Y\$1)\$56		
Purge Metho Sampling M Flow Rate:		2" Grundf Dedicated	Tubing		Peristaltic F New Tubin Pump Deptl	g	Bladder Pump Other_	·····	
Time	Temp. () or °F)	pH	Cond. (mS or (1)3)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1110	23,3	7.27	2439	58	0,69	56.2	1500	25.29	
1113	23,9	7127	2432	50	ores	53.4	3000	25.29	
114	23,9	7.27	2432	23	25.30				
1119	24.0	7.26	2430	24	0,52	50.3	6000	25.30	
1122	24.0	7.26	2434	22	0.52	50.4	7500	25.31	
1125	24,1	7.25	2430	22	0153	50.0	4000	28.30	
Did well	dewater?	Yes	Mo		Amount a	ctually e	vacuated: 92	ooml	
Sampling	Sampling Time: 1130				Sampling	Date: 4	121/09		
Sample I.	D.: w ër	<u>u -5</u>			Laborator	ry:	Alpha Analytical		
Analyzed	for:	TPHg f	Hfp VOO	s MTBE		Other: 5	ee Sitiur.		
Equipmer	nt Blank I.)	D.:	@ Time		Duplicate				

Project #:	roject #: 010420-TR1					KME	EP Norwalk		
Sampler: 1	3B			Start Date:	4/21/0	99	n a sannaharan da da an da da an da da an da		
Well I.D.:	WCW-	6		Well Diam	eter: 2	3 (4)	68	_	
Total Wel	l Depth:	50,a]	S	Depth to W	Vater:	$\underbrace{Pre: \mathcal{I}}_{\mathcal{I}}$	40 Post:	27,75	
Depth to I	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):		
Reference	ed to:	fve	Grade	Flow Cell	Туре:		YSI 556		
Purge Method:2" Grund fos PumpSampling Method:Dedicated TubingFlow Rate:500 ml / mm			-		Peristaltic P New Tubing Pump Depth	5	Bladder Pump Other_		
0140 Start Just Time	Temp.	pH	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water	
0443	22,63	6.84	3823	270	1.12	56-2	1500	27.61	
0946	22.71	6.86	3787	191	0.96	21.2	3800	27.65	
6999	22,90	6.87	3791	120	0.72	-8.9	4500	27.70	
0152	22.98	6,88	3802	115	0.69	-10,0	6000	27,72	
0455	23,06	6,89	3809	((0.67	-1(.(7500	27:73	
				-					
Did well	dewater?	Yes	(Ng		Amount a	actually e	evacuated: 757	Bul	
Sampling	Time: 10	100			Sampling	g Date: 🤸	4/21/01		
Sample I.	Sample I.D.: WCW-6				Laborato	ry:	AlphaAnalytical		
Analyzed	Analyzed for: TKHg TPHB VOC					Other:		Other 27.61 27.61 27.65 27.70 27.70 27.72 37.72 37.73 37.73 37.73 37.73 37.72 37.7	
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:			

		LOW F	LOW WE	LL MONI	TORING	DAIAS	HEEL	······
Project #:	010420	-TR-(Client:		KME	EP Norwalk	
Sampler:	BMS			Start Date:	4/22	09		
Well I.D.:	:WCW-	7	:	Well Diam	ieter: 2	3 A	68	
Total We	ll Depth:	51.46		Depth to Water: Pre: 28,72 Post: 28,83				
Depth to]	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	FVO	Grade	Flow Cell	Туре:		YSI 556	
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 mL lu					Peristaltic P New Tubing Pump Depth	ι U &	Bladder Pump Other_ /	
0844 States Time	Temp. (°C or °F)	pH	Cond. (mS or (iS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ral)	Depth to water
								28,75
0 850	22.44	6,14	3456	5	0.88	143,4	3000	28.81
0853	22,73			5	0.79	132,2	4500	28,83
0856	27.85	6.95	3467	Ч	0.73	124.9	6000	28.83
6051	27.94		5470	4	0.67	119,8	7500	28.83
Did well	dewater?	Yes	No		Amount a	ictually e	vacuated: 752	Oml
Sampling	Time: 🔿	100			Sampling	; Date: 4	1/22/09	
Sample I.D.: WCW - 7					Laborator	ry:	Alpha Analytical	
Analyzed for: TPHe Tellip VOC				MEDE		Other: Se	esov	
Equipment Blank I.D.: <i>@</i>					Duplicate	e I.D.:		
Blaine T	ech Serv	ices, In	c. 1680 R	logers Ave	-		95112 (408)	573-0555

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		LOW P.								
Project #:	29047	LO -TR	-1	Client:		KME	EP Norwalk			
Sampler:	TR			Start Date:	4/21	107				
Well I.D.:	WCW	- B		Well Diam	neter: 2	3 4°) 6 8			
Total We	ll Depth: §	51,46	· · · · · · · · · · · · · · · · · · ·	Depth to V	Vater:	Pre: 29	40 Post:	29,83		
Depth to]	Free Produ	ict:		Thickness	of Free Pi	roduct (fe	et):			
Reference	ed to:	(Dyc	Grade	Flow Cell	Туре:		YSI 559			
Purge Metho Sampling M Flow Rate: _	ethod:	2" Grandfo Dedicated - M N	-	ò	Peristaltic I New Tubin Pump Dept	g	Other_			
1011	23,3	7.19	3007	140	งกร	-3411	1500	29.30		
1014	23:5	7,20	3010	115	8.67	-42.2	3000	29.80		
1017	23.5	7,20	3014	46	Diay	-54,8	4500	29.82		
1520	23.4	7.20	3013	2.6	5.64	-55.8	6000	29,33		
1023	23.6	7,20	3017	19	5163	-56.0	7500	29.33		
1-52 6	23,6	7.21	3017	20	0.70	-57.3	9000	29.84		
1029	2316	7120	3018	19	0.71	-53,0	10500	29.33		
Did well	dewater?	Yes	NO		Amount	actually e	vacuated: 17	500		
Sampling Time: 1030					Sampling	g Date: 🕚	4/21/09			
Sample I.D.: wcw-8					Laborato	ry:	AlphaAnalytical			
Analyzed	for:	TPER T	PHfp VOO	's MTBE		Other: S	Lee Sioin	8		
Equipmer	nt Blank I.	D.:	@ Time	N.,	Duplicat	e I.D.:		Image: Dest: $2 - 9 \sqrt{83}$ Image: SI $\overline{556}$ Bladder Pump Other Other Water Removed (gals. or m[.)) Depth to water $1 500$ $2 a, 30$ $3 000$ $2 0, 30$ $4 500$ $2 0, 30$ $4 500$ $2 0, 33$ $7 500$ $2 0, 33$ $7 500$ $2 0, 33$ $7 500$ $2 0, 33$ $7 500$ $2 7, 83$ $7 500$ $2 7, 83$ $7 500$ $2 7, 83$ $1 0 5 0 0$ $2 7, 83$ $1 0 5 0 0$ $2 7, 83$ $1 0 5 0 0$ $2 7, 83$ $1 0 5 0 0$ $2 7, 83$ $1 0 5 0 0$ $2 7, 83$ $1 0 5 0 0$ $2 1 (5 70)$ $2 1 (5 70)$ $2 1 (5 70)$ $2 1 (5 70)$		

Project #:	Project #: 010420 - TRI					KME	EP Norwalk	
Sampler:	TR			Start Date	: 4/21	09		
Well I.D.:	WCW .	-12		Well Diam	neter: 2	3 4) 6 8	_
Total Wel	ll Depth: 🤇	00102		Depth to V	Vater:	Pre: 27.	B2 Post:	28,13
Depth to 1	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	РŴ	Grade	Flow Cell	Туре:		Y\$1)56	
Purge Method: 2" Grundfor Pump Sampling Method: Dedicated Tubing Flow Rate: 500 MJ MIN @ 091			_	Peristaltic P New-Tubing	g	Bladder Pump Other_		
Flow Rate: 500 mulmin @ 0916 Pump Depth: 55								
Time	Temp. (ੴ or ⁰F)	pН	Cond. (mS or µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or hD)	Depth to water
ठ९१९	22.9	7112	2438	15	0.56	80.3	1500	23.18
09/22	2312	7.20	2443	12	0.56	لوەرك	3000	28,18
09:25	23.4	7.19	2443	10	8151	รางช	4500	28,13
2928	23,4	7.18	2444	10	5150	56.8	12000	28:18
0931	2315	7118	2443	10	0150	St.13	7500	23,13
Did well	Did well dewater? Yes No				Amount a	actually e	vacuated: 750	70 m L
Sampling Time: 5935							+ (21/07	
Sample I.	D.: WCL	N-12			Laborato	ry:	Alpha Analytical	
Analyzed	for:	TPH T	tufp vC	S MTBE		Other: S	ee Sionw.	
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		

Project #:	09 042	20-TR	. (Client:		KME	EP Norwalk		
Sampler:	TR-			Start Date:	: 4/21	1 29			
Well I.D.:	: WCW	-13		Well Dian	neter: 2	3 4() 6 8	:	
Total Wel	ll Depth: ‹	00.39		Depth to V	Vater:	Pre: 29	ردر Post:	29.89	
Depth to 1	Free Produ	lct:		Thickness					
Reference	ed to:	ñvæ	Grade	Flow Cell	Type:		Y\$1356		
Purge Metho Sampling M		2" Grundfo Dedicated	~ .		Peristaltic P New Tubing	•	Bladder Pump Other_		
Flow Rate: _	500 M	LHING	<u>e 0</u> 93-	ר	Pump Deptl	1: 55			
Temp.Cond.TurbidityD.O.ORPWater RemovedTime(°O or °F)pH(mS or µS)(NTUs)(mg/L)(mV)(gals. or mC)Depth to water									
0340	21.4	7.41	2475	٦0	2.65	46.6	1500	29.39	
0843	22.0	7.37	2492	31	3152	22.0	3000	29.89	
0 546	2211	7.40	2497	26	0,49	le · le	4500	29.59	
2849	22-1	7,44	2500	23	0.47	- 1(1	6000	29.39	
0953	2211	7.44	2504	21	5.47	-310	7500	29.39	
5356	22.1	7.44	2509	20	0.45	- 4.0	9500	29.39	
0359	22.2	7.46	2510	20	2.43	- 4.2	10500	29.89	
Did well dewater? Yes No Amount ac						actually e	evacuated: 10	Sooml	
Sampling	Time: 🛩	700			Sampling	, Date: 、	4/21/09		
Sample I.	D.: WCL	N-13			Laborato	ry:	Alpha Analytical	<u></u>	
Analyzed	for:	THHg T	₽Hfp VØ2'	s MTBE		Otlær: S	ee Sio.w.		
Equipment Blank I.D.:					Duplicate	e I.D.:			

Project #:	090420-	-TR1		Client:		KME	EP Norwalk		
Sampler:				Start Date:	dlzilc	प			
Well I.D.:	ivew-	14		Well Diam	eter: 2	3	68		
Total Wel	l Depth:	58,75	-	Depth to V	Vater:	Pre: 30	,83 Post:	30.83	
Depth to I	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):		
Reference	d to:	₽Ø¢	Grade	Flow Cell	Туре:		YSI 556		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 500 / 100				Peristaltic P New Tubing Pump Deptl	g 	Bladder Pump Other_			
Stora O 5820 Time	Temp.	pH	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or n1)	Depth to water	
0-823	2203	7,10	2577	12	1.64	208,1	1800	70.88	
0826	22.3)	7.12	2593	8	1.20	207.3	3000	30,83	
0829	27.51	7.13	2594	9	0.99	206.4	4500	30183	
	22,63	7.14	2595	7	0.96	704.0	6000	30.83	
00135	22.78	7.15	2597	7	0.91	202,9	7500	30,83	
	«۲۰								
Did well o	lewater?	Yes	No		Amount	actually e	vacuated: 757	Dowl	
Sampling Time: 0840					Sampling	g Date: 4	1/2/09	······································	
Sample I.D.: WCW - 14					Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPHE T	CHAP VOC	& MTBE		Other:			
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	HD.: TB	24: ogor	Post: 30.83 Post: 30.83 Post: 30.83 Depth to water 30.88 30.83 30.83 30.83 30.83 30.83 30.83 30.83 1.7500 L	

Page	1	of	5

Well nspected - o Corrective Action Required	Norwalk 2 2	P Standpipe	Guard posts		Techn	ician	<u></u>		
Well nspected - o Corrective Action	Flush Mounted		Guard posts		Techn	ician	<u> </u>		
nspected - o Corrective Action	Mounted	Standpipe	Guard nosts						1
	• • • • • • • • • • • • • • • • • • • •			Stripped or Missing Bolts	Expansion Cap	Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitte
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		×	×						
		×	×						
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	` Х	$\begin{array}{c c} \cdot & \times \\ &$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	· X * ? X · M X ·	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\cdot \times $*$ $*$ \times \times \times \times $*$ \times <td>\cdot \times $*$ $*$ \times \times \times $*$ \times <tr< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr<></td>	\cdot \times $*$ $*$ \times \times \times $*$ \times <tr< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr<>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

WELL VEAD INCREATION OUEOVILIC

		AAEI	LLNEAU	INSPEC		HECKL	191		Page of	f_5_
Client	Kinder Mo	rgan	****				Date	M/2	0 09	
Site Address		Norwalk								
Job Number	ogoy	20-	TRI			Tech	nician	TK		
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

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 Submitteo
GMW-29	\times									
GMW-30		X								
GMW-36			×.	S.						
GMW-37			X	×						
GMW-38	\times		X	×					-	
GMW-39			×	¥						
GMW-0-1	\times	×								
GMW-0-2	X	X								
GMW-0-3	X	R								
GMW-0-4	×	X								
GMW-0-4 (MID)	X	X								<u> </u>
GMW-0-5	\times	×								
GMW-0-6		X								
GMW-0-7		X								
GMW-0-8		X								
GMW-0-9		X								
GMW-0-10		×								

NOTES: GMW-0-6,7,8- No Bout

9,10 - NO LID! GMW-30 GMW-36! VAUT

BLAINE TECH SERVICES, INC.

CKLIST	Page <u>3</u> of <u>5</u>	
Date	4/20/09	

Client	Kinder Mo	organ					Date	42	009	
Site Address		Norwalk								
Job Number	popo	20-T	RI			Techr	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
GMW-0-12										
GMW-0-14	X	X								
GMW-0-15		\sim								
GMW-0-16	X	X								
GMW-0-17	X	Х			X					
GMW-0-18	×	X			×	×	×			
GMW-0-19	×	\times								
GMW-SF-7			X	×						
GMW-SF-8			\mathbf{x}	X	HINGE					
GWR-1			X							
HL-2			X							
HL-3	X		×	\times			×			
MW-6			\mathbf{X}	X			·			
MW-7	×	······································	X	×			×			
MW-8	×		X	X						
MW-9		<u></u>	X	X						
MW-12		-	×	×						

NOTES:

GIMW-0-15; MANT

BLAINE TECH SERVICES, INC.

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www.blainetech.com

Client	Kinder Mo	rgan					Date	4/2	0/09	
Site Address		Norwalk								
Job Number	0904-	20-74	21			Techr	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 Submitter
MW-15			X	Y	-					
MW-18 (MID)	×	×								
MW-19 (MID)	$\left \right\rangle$		۲	\succ			\times			
MW-20 (MID)										
MW-21 (MID)	×		۲	<u>ン</u>			${\succ}$			
MW-SF-1	X									
MW-SF-4			Х	X						
MW-SF-5			×	×						
MW-SF-9										
PW-1	×	\succ			×		×			
PW-2		X			X		×			
PW-3	-									
PZ-2									\times	
PZ-5	Ń	X								
PZ-10			X							
WCW-1	×	X								
WCW-2	×	×			u i i , , , , , , , , , , , , , , , , ,					
NOTES:	Pz-z	Vr	ABLE	To	VA-C A	-TE		<u></u>	L	· · · · · · · · · · · · · · · · · · ·

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

Client	Kinder Mo	rgan					Date	4/2	0/09	
Site Address									······································	
Job Number			TRI			Techr	nician	72		
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 Submitter
WCW-3	X	×								
WCW-4	×	K								
WCW-5	X	\sim								
WCW-6	\sim	X								
WCW-7	×	X								
WCW-8	X	×								
WCW-9	\sim	\times								
WCW-10	X	X								
WCW-11	X	×								
WCW-12	×	×								
WCW-13	×	×								
WCW-14	X	X								

NOTES:

Page <u>S</u> of <u>S</u>

			CAN	13C1	1680 ROGERS AVENUE	1680 ROGERS AVENUE		CONDI	CONDUCT ANALYSIS TO DETECT	LYSIS T	O DETE	CT		B	Alpha Analv	Alpha Analvtical COC	of 2
TECH SERVICES, INC.	RVICES, INC.				PHONE (4	FAX (408) 573-7771 PHONE (408) 573-0555		(80		(07	(MST		₩ E E E E E E E E E E E E E E E E E E E	Billing Information: Kinder Morgan 1100 Town and CountryRd.	А.		
CHAIN OF CUSTODY	зтору							928		:09M	RSKI			Orange CA 95112			
CLIENT	Kinder Moraan	Mora						ЯЧЭ		S/8.0) əbix			Kinder Morgan Norwalk	Y		
SITE	Norwalk	2 2						I) 35		02 A	oiQ nu			Report to: Thandat Phyu and Shiow-Whei Chou	ow-Whei Chou		
	15306	Norwa	15306 Norwalk Blvd, Norwalk	No No	rwalk			ITM		e EP	Carbo			AMEC Geomatrix, Inc. 510 Superior Ave. Suite 200	e 200		
								<u>'</u> \8		səu) / 2 =			Newport Beach, CA 92663	663		
			MATRIX		CONTA	CONTAINERS		ЭТ,		ខេត្តពារ	ened:						-
SAMPLE I.D.	DATE	TIME	AQ= Water	#	Preservation	Type	, ₆ HqT	γοC's	Ferrous Alkalin	sM .eeiQ	taM .ssiC) ətətluð	Vitrate a		SHTAT		
- 83 -	4.20.09	1400	A &	و	14cr	VOPS	×	 入							001010		
2-mm	-	1345		٩	14CL	ADA	× ×					-					
a1-2d		1205		و	しい	202	×	$\overline{\mathbf{x}}$	<u> </u>								
1- MM 5		1120		٩	すって	J.ONC	×	\sim	<u> </u>		<u> </u>						
61 m 6-1		0701		ور	しって	10V	$\frac{1}{\chi}$	$ $ \times				<u> </u>	<u> </u>				
1-200				و	1 PCL	10%		×					-				
E:NA		000		و	1401	VOA	\times										
41-2	0	20115		و	1	~9.0~	~ ~	\sim					<u> </u>				
1-72-WW		1240		16	107	2004- 520 ML 8-	\sim	·× * *	~	~	× ×	~					
- AT			->	5	IACL		~ . X										
	1 20 00 1	1430	SAMPLING PERFORMED BY	ED BY	F	EHULLES,	8 1	BARKER	KEK				ы К К К	RESULTS NEEDED NO LATER THAN	Standard		
	NA		\cap					LIME I	rime VG 2 0		RECEIVED B	Hand Contraction	$\left \right\rangle$	R		DATE	TIME
RELEASED BY)							TIME	Æ		RECEIVED BY					DATE	TIME
RELEASED BY								TIME	Ē		RECEIVED BY	р ВҮ				DATE	TIME
SHIPPED VIA								NIT I	TIME SENT		COOLER #	#					
		1						_									

			AA.	100 1	1680 ROGERS AVENUE SAM JOSE CALIEORNIA 96412 4406	1680 ROGERS AVENUE		COND	CONDUCT ANALYSIS TO DETECT	T XSIS T	O DETI	ECT	<u> </u>		Alpha Analytical COC ¹	ical COC ¹	of2
TECH SERVICES, INC.	VICES, _{NG.}		5	1)))	FAX (4 PHONE (4)	FAX (408) 573-0555 PHONE (408) 573-0555		(80		50)	(MSZI			puntry	čd.		
CHAIN OF CUSTODY	торү						(M	928 /		09MS	язя)			Orange CA 95112			
CLIENT	Kinder Morgan	Aorga	_				9108	Eb∖			əpixo			Kinder Morgan Norwalk			
site	Norwalk	×					8 Ac) 38			oiO no			Report to: Thandat Phyu and Shlow-Whei Chou	w-Whei Chou		
	15306 Norwalk Blvd, Norwalk	orwa	Ik Blvc	I, Nor	walk		13) (ΤM			Carbo	(0.0		AWEU GEOMATIX, INC. 510 Superior Ave. Suite 200	200		
							Hfp	'∀٤			ъэ	0E 7		Newport beach, CA 92003	203		
			MATRIX		CONT	CONTAINERS	dT ,	ЭТ ,	-		ueqt	(FP)	pue				
SAMPLE I.D.	DATE T	TIME	AQ= Water	#	Preservation	Type	, ₆ Hq⊺	voc's	Ferrous Alkalir	M .asiO	əM . ssi Q	Sulfate	Nitrate a ≥	ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
2-93	4120.09 1-	1400	ka	و.	いい	202	x			<u> </u>							
いまるしい	Ē	1345		و	オじて	485	x	×					<u> </u>				
41-3	12	1245		د	トレー	r or	x	<u>र</u>									
PW-1	-	103 0		Ą	HAC-L	Nov.	[x									
LZ-NMB	3	00 40		9	HCL PLC	500 41 Par			У У	X	×	×	ر				
01m) 51-MM		1105		و	して	VOV	X	x									
L- MM		1135		د	ACL	V 04	لا	X									
(and) 17-MM		1212		و	HCL	VOV	X	X									-
7-8-1	-0-	Strle	-Þ	ھ	hec r	Vov		ł									
													<u> </u>				
,	W 20109 N	TIME M33	SAMPLING PERFORMED BY	G ИЕD ВҮ	سل	RAMMER	\$- \$		BARKER	12			E Z	RESULTS NEEDED NO LATER THAN	Standard		
KELEASED BY	M	ß						F.	TIME (5°00				X			DATE	TIME
RELEASED BY								F	TIME		RECEIVED BY	ED BY	-			DATE	TIME
RELEASED BY								Ē	TIME		RECEIVED BY	ΈD BY				DATE	TIME
SHIPPED VIA								F	TIME SENT		COOLER #	# #					
											:				i		

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BLAINE TECH SERVICES IN		Ĺ	SAN.	JOSE, C	1680 ROGERS AVENUE SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555	- ROGERS AVENUE - ORNIA 95112-1105 FAX (408) 573-7771 ONF (408) 573-7771	106 771 555	ର୍ଚ୍ଚି (୫୦ ୨	CONDUCT ANALYSIS TO DETECT			<u>5</u>	LAB Billing Information: Kinder Morgan	mation: gan	Alpha Analytical COC	tical COC	of
							2	820		0209	K17		Orange CA	TTUU 10WN and Countryka. Orange CA 95112	140.		
CHAIN OF CUSTODY *	тору						(M3			9MS	ଟ୍ୟ) :						
CLIENT	Kinde	Kinder Morgan	n				3108 				əpixoi		L	Kinder Morgan Norwalk Report to:	¥		
SITE	Norwalk	alk					 } 49				iQ uoi			Thandat Phyu and Shi AMEC Geomatrix, Inc.	Thandat Phyu and Shiow-Whei Chou AMEC Geomatrix. Inc.		
	1530	15306 Norwalk Blvd, Norwalk	alk Blvd	Non	valk		D (E				Carb			510 Superior Ave. Suite 200 Newport Beach. CA 92663	te 200 2663		
							ЧΗс				ຈ ອເ						
			MATRIX	-	CONT	CONTAINERS I	<u>ЧТ</u> ,				redte		000	-		-	
SAMPLE 1.D.	DATE	TIME	AQ= Water	#	Preservation	ר Type	6H9T		Ferrou: Alkalii	M .asiQ	M .asiO	Sulfate	Nitrate ADD'L INF	ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPL
76-3	4-21-09	0000	AQ	4	HCL	YOY	L	x									-
E14M-0-4		1355	-	و			X	×									
(411) + - 0 - MM-19		13.20					<u>x</u>	<i>x</i>									
1-0-1 1-0-1		1240					X	メ									
wcw-l		العدح					X	X									
N CU-2		1040					У	X									
wcw-b		1000					X	X									
2-39M		0570					X	X									-
WCW-14		0940					X	X									
H- 34	~	0800	-0		4	<u>~</u>		Х									-
SAMPLING COMPLETED	DATE	TIME 1	SAMPLING	G MED BY	SAMPLING PERFORMED BY TI PHU NES	INTES	-	B. BARKER	EK				RESULTS NEEDED NO LATER THAN	NEEDED	Standard		
RELEASED BY	V		_ ~						TIME 1530		RECEIVED			A		DATE J VI o	4 (53
RELEASED BY							2		TIME		RECEIVED BY	ED BY				DATE	TIME
RELEASED BY									TIME		RECEIVED BY	ер вү				DATE	TIME
SHIPPED VIA									TIME SENT	E,	COOLER #	# 2					

				1680 ROGERS AVENUE)		T ANAL	YSIS TC	CONDUCT ANALYSIS TO DETECT	-	LAB A	Alpha Analytical COC		of
TECH SERVICES, INC.	IJ	L NAO		ами JUSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555	-ORNIA 95112-1105 FAX (408) 573-7771 ONE (408) 573-0555		(80928		(070	(MSTI		Billing Information: Kinder Morgan 1100 Town and CountryRd.	, P		
CHAIN OF CUSTODY						(M	3∀⊲		09///	ਮਤਸ)					
client Kinde	Kinder Morgan					1910			S/8.0) əbixo	(0.00	Kinder Morgan Norwalk			
site Norwalk	ak 2					8 Vc			•∀ 50	oiO no	PA 3	Thandat Phyu and Shiow-Whei Chou	w-Whei Chou		
1530	15306 Norwalk Blvd, Norwalk	Blvd,	Nor	valk		I3) c			13 92			510 Superior Ave. Suite 200 Newnort Beach. CA 92663	e 200 563		
		ŀ				ļΗс			səne						
	Σ	MATRIX		CONTAINERS	INERS	<u>41</u> '			6ue)				-	-	(Jers
SAMPLE I.D. DATE	TIME	AQ= Water	#	Preservation	Type	рНЧт		Ferrous Alkalir	M .ssiQ	M.ssiQ	Sulfate Nitrate	ADD'L INFORMATION	STATUS		LAB SA
EB-3 4.21.09	1430 6	ନ୍ତ୍	0	HCL	YOD.		\times								
GHW-0-S	1420		و	HCL	NON-	Y									
GMW-0-10	1340		و	けいし	2012	X	X								
C-O-MNS	2421		5	HCL	464	X	$\frac{y}{x}$	X	X	كر كر	7				
wcw-s	1130		٩	よっし	407	×	X								
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