#### **APPENDIX B**

Field Well Gauging, Purging, and Sampling Records October/November 2008 Semiannual Event

#### WELL GAUGING DATA

Project # <u>ORINIA - Filh</u> I	Date _	ioliala-	Client	PARSINS @ DPEP
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Site PACSONG ENEST EXCERTIGETY, & HOLLZ ALK

	T	Well Size	Sheen /	•	Thickness of Immiscible	lmmiscibles Removed	Depth to water	Depth to well bottom (fl.)	Survey Point: TOB or TOC	Notes
Well ID EXP-\	Time o੍∤45	(in.)	Odor	Liquia (rt.)	Liquid (ft.)	(ml)	(N.)	131.11	9	Notes
EXP.Z	0530	4					5540	17952		
EXP3	0938	ч					5340	123.43		
Gylikh-lu	บ่าย	ել					2999	49.95		
COMIL IZ	05CD	4		-			27,62	48.35		
GMUIS	0540	띡					785.50	4951		
GNU 16	b930	٤{					30,24	50.13		
GNU 17	iois	Ц					27.51	491.27		
(hruh 12)	1130	<i>د</i> [					27,91	48,94		
61UIL-19	1225	4					29.521	48.78		
(7M4.31	1310	4				ln .	Z9.7원	63.74		
(714h32	1358	4					77.24	51.14		
6414140	0435	4					74.00	50.00		
CHU 41	0610	دا					27.34	50.04	<u> </u>	
GMul-43	c4o4	4.	•	_			Z <del>1.</del> 31	44.23		
CAME-94	0949	4					27.43	49:74		
COME-215	1035	9					28,54	49.92	$ \Psi $	

2014

### WELL GAUGING DATA

Project # 6910191-14111	Date 10/14/16	Client <u> </u>
Site Excelace De 3 Amazi	2 6121.	

Welf ID	Time	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)		Immiscibles Removed	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or	Notes
(744h-21	<del>4</del> 1145	<b>ا</b>					28.48s	49.6	1	
67Mh-Ste	1120	닉					29.34	54.74		
MAG 5J.	1244	i.					29.30	5-146		
GMLSE	1406	L-			! 		27.44	55,24		-
(nH1 59	17:25	12					7693	5394		· '
committee	1100	<u>-</u>		·	<u></u>		78.24	39.90		
Cimin Let	1020	£1					78.72	3990		
Grah-62	1315	4					29. <i>0</i> D	39,413		
67MM 63	0845	4					29.24	40.00		
Gour Ley	<b>4</b> 358	9					25.11	39.72		
Cime 65	0004	4					79.60	40.83		
61th lol	1710	ધ	:				Z9.73	39.80		
Gwch	0947	4	_				29.3Z	61.00		
6764-13	0124	6					79.92	65.57		
64.19	1047	4					27.46e	50,00		
Colu-15	EX	TRACTI	in Suns	in elik	ed to a	cell +				
au-16	9617	lo l					2994	61.90	1	

#### WELL GAUGING DATA

Project # Of 15 19 - AHT	Date	10/19/09	Client	RESONS @	MF810	
	_					

Site Explaine No. 5 Acres Blul

Well fD	Time	Well Size (in.)	Sheen / Odor	I	Thickness of Immiscible Liquid (ft.)		1	Depth to well bottom (ft.)	Survey Point: TOB.or /TOC	Notes
Mb-11	1140	<sup>L</sup> l					3091	50.94		
MK-13	1237	ч					<b>3</b> 0,85	51.73		
Muill	1330						31.43	51.92		
١٨٤٠ إل	ભાળ	4					29.30	5090		
Note - 17	0940	4			·	:	30.72	ડ <u>ા</u> .વય		
HW-22(Mill)	1040	4					33,64	54.78		
Mr-24(1411)	1120	4					32.44	54.lle		
Mh-721	1218	14					31.61	44.14		
Mu-25	MID.	Ė					32 <i>0</i> 0	4700		
Mr-7G	1350	4					30 <i>0</i> 0	4414		
Mh.27	Oles 2	4				17	3123	62.23		
TEIL	0-1460	Ц					79,666	Li0.44		
TF-21	0645	4					79.89	60.52		
new-E	4773	9					74.92	44.53		
Wen-4	1040	4.				٠.	30.25	5194		¥
wich 5	1125	4					Z((4)	50.35		
iden-6	1218	1-1					74.84	\$(i)3	4	

94) & b Shindryn @ chunt 25 ft.

4014

### WELL GAUGING DATA

Project # <u>CANA-M4-(</u>	_ Date_P/M/M	Client Fassass & SFSP
Site Exection De 3 Maria	r Hel	

	Well ID	Time	Well Size (in.)	Sheen /		Thickness of Immiscible Liquid (ft.)	lmmiscibles Removed	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or	Notes
رې	10/w-7	1346	4	, out	Erquio (III)	Diquid (10.)	(m)	29,29 -30-10	51.74 3.774		Notes
jo <sup>s</sup> QU	- ج-سائما	1304	<u>د</u> ا					30.10	51.71		
$\psi^{(eta)}$	w(w-12	U708)	4					2852	4183		
	WChu-13	0.40	ч		: 			30,70	WO-43		
}Ą <sup>ζ</sup> A	6-66-14	023V	4	<u> </u>				31.32	5565		
	(1h.3)	14100	니		4.			29.24	54del	<u> </u>	
<sub> </sub>  4 <sub>7</sub> -1β1	WCW3	091/2	4					7821	5,074		
-		·									
<u> </u>							h				
									= 0		
			.								
											<u> </u>

Project	#: 0910i9.	MHI		Client: PA	asons Of	5F5P					
	: Mohner			Start Date	e: 10/19/09			-			
	):: EXI)-[			Well Dia	meter: 2	3 (2	68_				
Total W	ell Depth:	131.11		Depth to Water: らんとし							
Depth to	Free Prod	uct;	••	Thickness	Thickness of Free Product (feet):						
Referenc	ed to:	€Vc.	Grade	Flow Cel	l Туре: <u>\</u> {	s1 55h					
	Method:	Dedigate	fos Pump Tubing		Peristaltic F New Tuhin	g g	Blædder Pump Other				
Flow Rate:	07-195 (2	<u>comy</u>		<del> </del>	Pump Depti	h: 107	<u>-</u>				
Time	Temp.	рН	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	1570 Observations			
0751	21.75	7.39	וצנים	<u>ن</u>	1.42	222.3	COO	<b>45.93</b>			
जरप	21.64	7-41	เนร	41	1.5%	2134	1200	<i>5</i> 5/43			
GK7	21.67	7.411	11(e1	<u>دا</u>	1.35	218.2	[ಬ್ಬ	55.93			
0800	21306	441	1160	4	1.81	213.7	2400	53,93			
					<u> </u>						
			!					<u>-</u>			
						i					
								15.51.50			
					<u> </u>						
id well d	lewater?	Vaz /	Na		Amount a	ctually e	vacuated: 246				
	Time: 6%		110		Sampling	<u> </u>		DML			
· <del>-</del> ·		·····	====				· ·				
	).: EXP- form		K-DOC A APPE		Laborator	<del> </del>		<del></del>			
nalyzed I 	: Blank I.L	TPN-G	BTEX MTB:	E TPH-D			e C.O.C	<u></u> .			
<u> </u>			c. 1680 Ro		Duplicate			272 MESS			

Project #	#: 0/1019-	1444		Client: Parsons @ DFSP							
Sampler	: Malmer	L		Start Date	: 10/19/09			· 			
Well I.D	.: EXP 🀊			Well Dian	neter: 2	3 4	68_				
Total We	ell Depth:	1298/		Depth to V	Depth to Water: 55 위한						
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):						
Referenc	ed to:	(rv)	Grade	Flow Cell	Туре: <u></u>	1550					
Purge Meth Sampling M Flow Rate:		2" Grund Dedigase	•		Peristaltic I New Tubin Pump Dept	g	Bladder Pump Other				
Time	Temp.	рH	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orms)	たい Observations			
0640	21.64	7.24	1524	ذا <sub>ا</sub>	2.34	1302	600	54.0l			
<i>6</i> 543	21,90	7.39	<u>(</u> ≤ <del>2</del> {1	<u>-</u> [	2.16	25.le	1200				
OBUK.	21,72	7.41	155Le	4	1.25	-24.4	1800	5001			
0849	21.42	1.41	1556	<u> </u>	123	-264	2400	5601			
0652	21.72	7.41	१८५५	4	1.21	-22.0	<u>ვ</u> იიი	5h,0i			
					<b>1</b> 4						
			.								
oid well de	water?	Yes (	No)		Amount a	ctually ev	/acuated: گممر	) MC			
ampling T	lime: 08	55			Sampling	Date: 10	119/09				
ample I.D	·· EXPA				Laborator	Y: CALSI	icnce				
nalyzed fo	01:	TPH-G	BTEX MTB								
quipment	Blank I.D	).;	@ Trace		Duplicate	I.D.:					

		· <del></del>						<del></del>			
Project :	#: 691019 <sub>+</sub>	MH		Client: 1	Kasons @	DFSP					
Sampler	: NAME	<i>L</i>		Start Date	: 10/19/00	1					
	).: EXP3			Well Dian	Well Diameter: 2 3 (4) 6 8						
Total W	ell Dépth:	123.63		Depth to V	Depth to Water: 55.40						
Depth to	Free Prod	uct:	· =	Thickness	•	₹.	eet):				
Reference		EV2	Grade	Flow Cell	Type: 1	51 937					
Purge Meth Sampling M	dethod:	2" Grund. Dedieat€6 7.000 Mc∑			Peristaltic Pump Bodder Pump New Jubing Other Pump Depth: 100						
Time	Temp.	pH	Cond. (mS or (tS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL))	DTN2 Observations			
69412.	71.36	498	804	4	1.84	- 1410.5	ن د ب	55,67			
०९५९	71.51	7.97	267	3	1.41	- 1억0.1	1200	55.61			
<i>ዕ</i> ባዛ <u>%</u>	21.79	797	20 ii	3	1.46	-1409	1200	55.ce1			
0951	21.77	191	815	3	1.40	-141.2	2460	55,61			
0944	21.44	491-	83	3	1.46	-142.3	3660	₹5.61			
Did well d	ewater?	Yes /	No <sub>5</sub>		Amount a	ctually e	vacuated: 300	0 ML			
ampling [		<del></del> (			Sampling	Date: 10/	19/09				
ample I.E	).: EXP.3				Laborator	y: Causo	icra				
nalyzed 1	or:	трн-б	втех мтв								
quipment	Blank I.E	).:	(i) Trate		Duplicate	I.D.:	· <del>-</del> "···				
Inima Ta	-4-6		4000 B				M 4 4 0 (400)	TO AFEE			

		<del></del>									
Project #	#: <u>691019</u>	1-14th		Client: 74	renins Ci	74.25					
	: //effmix			Start Date	: 10/14/00	A					
Well I.D	·· chuse(	<u>\$</u>		Well Dian	Well Diameter: 2 3 (4) 6 8						
Total W	ell Depth:	49.8K	·	Depth to V	Depth to Water: 2964						
Depth to	Free Prod	uct:	•	Thickness	of Free Pr	roduct (fe	eet):				
Reference	ed to:	PVC	Grade	Flow Cell	Type: <u>√</u>	51 554					
Purge Meth Sampling N	lethod:	2" Grund Dedicated	•		Peristaltic Pump Bladder Pump New Tubing Other  Pump Depth: 34, 6						
Flow Rate:	0726/26	szonież		<del></del>	Pump Depti	1: <u>) {, ©</u>	<del></del>				
Time	Temp.	рH	Cond. (mS or/µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mU)	ಗಿಗಿಸಿ Observations			
ন <u>ে</u> এ	17.79	7.3%	1002	Ĺ,	4,14,	:৭১৭	(200)	3108			
v}32	12.62	7.4]	1048	i.	4,64	177, [	1200	30.12			
<i>ઇસ્ક</i>	19,12	7.4%	1050	<u>د ۽</u>	<b>5.8</b> 9	14.1	1200	30.12			
073 <b>2</b> 7	19.60	<b>1.‰</b> ℃	1088	دۇ	369	-375	2460	30,12			
(Fe)	:9,F1	73	1088	3	3.64	· 38.2	300C	30.12			
0944	47.71	7.66	1089	3	3.64	- 39.6	3600	7017			
					i <del>a</del>						
						• • • • •					
Did well d	ewater?	Yes (	Ng)		Amount a	ctually e	vacuated: ۵۵۰	O ML			
ampling [	Γime: σ4	47			Sampling	Date: 10	120/09				
ample I.D	).: <u>M</u> WL.,	<u>ن</u>			Laborator	y: CAZS	cienes				
nalyzed f			BTEX MTB								
quipment	Blank I.I	D.:	@ Tinic		Duplicate	LD.:					

Project	#: 02,50,9	- MH!		Client: PALGORS & DIFF						
Sample	r: <u>Mal</u> wa	-,८.५	·	Start Date	Start Date: 10 1:9/09					
Well I.I	D.: 6408-12	-		Well Diameter: 2 3 (4) 6 8						
Total W	ell Depth:	48.35		Depth to Water: 74.62						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referen	ced to:	ŧγν̈́ċ	Grade	Flow Cell	Туре: 😗	<u>SI 55le</u>				
Purge Met Sampling I	Method:	2" Grund: Dedicated			Peristaltic Pump  New Bladder Pump  Other  Pump Depth: 314					
Flow Rate:	1 0800 1700	mci;	<del></del>	·····	Pump Dept	n:				
Time	Temp.	p I-I	Cond. (mS or μ՜S̄);	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	্বিমি Observations		
oEIM	22.95	4.3(	1936	7850	588	73.3	სით	78.16		
0812	72.94	73	1430	73200	7.68	27.4	Peac)	2830		
05 K	23.11	1.24	1431	514	6.54	24.3	(ప్రాంధ	28.14		
08%	23.00	127	1732	359	592	264	240)	78.16		
<b>%</b> 21	23,19	1.76	1921	315	459	22.9	3000	28.10		
0524	23.17	7.26	1717	301	4.57	ر کا.ک	3400	75.Jb		
0823	23.17	7.7c	1716	190	4,51	214	4200	78.16		
Did well d	lewater?	Yes	No.)		Amount a	ctually e	vacuated: 42c	10 ME		
Sampling	Time: 05%	3			Sampling	Date: الا	lzoloa			
Sample I.I	D.: Galle-12	·			Laborator	y: EACSC	رومدوم			
Analyzed :			BTEX MTBI	E TPH-D	+	Other: つら	i Scape			
Equipment	Blank I.E	).:	⊕ Time		Duplicate	LD.:				
Plaine Ta	ch Sami	8	4000 5	<u></u>	~ .		5440 (400) 5			

		י איז ערוער	LOW YV		TY OILTIN		DELLER, X			
Project #	1:091019	i - 1-41 1		Client: Parsons @ 175P						
	: Halma			Start Date	Start Date: 10/19/09					
Well I.D	: GMW1	<		Well Dian	Well Diameter: 2 3 (4) 6 8					
Total We	eIl Depth:	4451		Depth to V	Depth to Water: 2890					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):			
Referenc	ed to:	y(vc)	Grade	Flow Cell	Flow Cell Type: VSI 554					
Purge Meth Sampling M		2" Grundi Dedicated	•	Peristaltic Pump Bladder Pump New Tubing Other						
Flow Rate:	<u>(5954) 2</u>	op me			Pump Dept	h: <u>36 7</u>	-			
Time_	Temp.	рН	Cond. (mS or (4S))	Turbidity (NTUs)	D.O. (nig/L)	ORP (mV)	Water Removed (gals. or (nL)	NTW Observations		
08KI	14.61	7.78	1252	ال	4.251	-10%9	(JOD)	29.11		
COMO	70:72.	7.85	1242	85	4.36	-119.8	1260	29.11		
পেট্ড	20.60	7.86	1249	6 5.11 -1208 1500						
O406	21.21	7.85	1252	<i>ا</i>	5.48	-121.3	2460	29.11		
09091	21.25	7.85	1251	5	5.41	-1204	3000	29.11		
0912	21.26	7.85	1251	5	540	-1219	36°0	29.11		
		;			<b>).</b>					
				<del> </del>						
Did well d	ewater?	Yes (	N <sub>0</sub>		Amount a	ctually ev	vacuated: 360	U ML		
ampling [	Γime: υ91	5			Sampling		•			
ample I.D	).: GMW.	15			Laborator	y: (ALSO	anc.			
nalyzed f	or:	TPH-G	втех мтв			Other: Sel	_			
quipment	Blank J.D	).;	@ Time		Duplicate	J.D.:				
	-							_		

				······						
Project :	#: 1910A:	M411	·	Client: 🎧	Conto C	وإعجاز				
	: Hillians			Start Date	: May for	<u> </u>		<u>.                                  </u>		
, <del>-</del>	o. Carin F			Well Dian	Well Diameter: 2 3 4 6 8					
	ell Depth:			Depth to Water: 20.241						
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Reference		(vc)	Grade	Flow Cell	Туре: 🗸	<u> </u>				
Purge Meth Sampling N	Aethod:	2" Grandi Dedicate	-	Peristaltic Pump New Tubing Other						
Flow Rate:	200 mi (	0932)		· · - · -	Pump Dept	h: <u>29</u>		<del></del>		
Time	Temp.	j pi-l	Cond. (mS or µS)	Turbidity (NTLis)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	DNO O <del>bservatio</del> ns		
0935	21.44	813	953	41	3,10	-47.9	ل <i>ون ل</i>	\$0.68		
093L	21.44	8.10	162.6	3	2.21	-51.2	1200	30.68		
c941	21.37	2,12	1079	3	2.11	-38,9	1500	30,68		
<i>ભ</i> ાપપ	21.48	8.17	1692	3	145	-42,7	2400	30.62		
0947	21.41	8.17	1બ4	3	1.4[4]	-60.9	3000	30.68		
OARU	21.73	217	1615	3	143	-6i,3	3600	30 <u>6</u> 8		
0953	21.76	8.17	1095	3	1412	-624	4700	30.6E		
··· i				*****						
			,					<u> </u>		
		<u> </u>								
Did well d	ewater?	Yes (	Ng		Amount a	ctually e	vacuated: 47e	D MC		
Sampling	Time: 09	Q <sub>e</sub>			Sampling	Date: 10	@ 109			
ample I.I	): Brun-11	Ø			Laborator	y: Musc	ina	<del> </del>		
nályzed i	for:	трн-с	втех мтв	Б ТРН-О		Other: Se	escope			
quipment	Blank I.L	).:	@ Time		Duplicate	I.D.:		<u></u>		

LOW FLOW WELL MONITORING DATA SHEE	T	OW FI	OW WELL	MONITORING	DATA	SHEET
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				T						
Project #	: balok	9-14-11		Client: PACSDAS @ DFSP						
Sampler:	Mahma	al		Start Date: 10/14/0%						
	: CAKE 1			Well Diameter: 2 3 6 8						
·	ll Depth:			Depth to V	Depth to Water: 2451					
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Referenc	<del></del> _	bye	Grade	Flow Cell	Type: Y	51-55Co				
Purge Meth Sampling M Flow Rate:		2" Grundf Dedicafed 1030)	,		Peristaltic F New Tubing Pump Depti	ğ	Blacder Pump Other_			
Time	Temp.	рН	Cond. (mS or pS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals, or mil)	DTW Observations		
1033	73.80	1.00	1134	8_	2.09	-1187	U6D	27.77		
1036	2399	151	1206	(و	2.96	190.7	1760	24.74		
05°	2394	7.54	1134	4	4,51	-7-7.2	1260	27.77		
1042-	23,94	7.54	1137	. 4	952	- 459	2400	27,77		
१०५५	23.fK	4.53	1131	4	4.52	-75.1	<u> </u> ১০৫০	27.7.7		
								<del></del>		
					<u>.</u>			<u> </u>		
			**	· <del></del>						
			•							
Did well d	ewater?	Yes (	NO)		Amount a	ctually e	vacuated: උන	D ML_		
ampling [	Րime։ \ը-լ	9			Sampling	Date: 10	120/09	<u> </u>		
ample L.D	): Glille !	7			Laborator	y: (450	Cenci (Highly	Meacher Von		
malyzed f			втех мтв	е трн-о	••••	Other: Se	e Scope			
quipment	Blank J.E	D.:			Duplicate	I.D.: 150	iP9			

Project#: 691614-14111	Client: PARSONS @ DFSP
Sampler: Witnesse	Start Date: 10/19/09
Well I.D.: Million 180	Well Diameter: 2 3 4 6 8
Total Well Depth: 4/9, 6/4	Depth to Water: 27,91
Depth to Free Product:	Thickness of Free Product (feet):
Referenced to: (VC) Grade	Flow Cell Type: \si\si\si\cles\cles\cles\cles\cles\cles\cles\cles

Purge Method:

 $2^n$  Grandfos Pump

Peristaltic Pump

Blईर्वितेद्दा Pump

Sampling Method:

Dedicated Tubing

New Tubing

Other\_\_\_

Flow Rate: 200 MC

/ 1132\_

Pump Depth: 39.4

Time	Temp.	pН	Cond. (mS or 🐼)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ักปิ๊)	ンゴル: Observations
113<	24.63	157	95Z	<sup>7</sup> 56	2.76	-134,7	<u> </u>	28.10
1132	24 la#t	1.57	964	29	2.44	-143.9	1200	22.10
1141	24.78	<b>154</b>	945	28	2.23	-173.9	156D	25.10
1144	24178	-1.52	<sup>م</sup> ا(د <sup>م</sup> ا	78	1,64	145.9	2450	22.10
11417	24,60	451	963	<u>5</u> ا	0.62	- 174.9	3 <i>50</i> 0	78.JO
119	24.50	<b>181</b>	960	29	೮,५%	1763	360 <u>0</u>	28510
1153	29.57	<b>15</b> t	959	27	مالال	-139.4	41200	28-10
	_							<u></u>

Did well dewater:	? Yes	$(N_0)$			Amount actually evacuated: 4200 ML	_
Sampling Time: (	156				Sampling Date: 10/20/09	_
Sample I.D.: Gm	4.18				Laboratory: CALSCUALU	
Analyzed for:	TPII-G	BTEX	MTBE	TPH-D	Other: Ser Score	

Equipment Blank I.D.:

@ Time Duplicate I.D.:

25.50

Project :	#: 691019-	1-441		Client: γ	Client: YAKSWAS @ DFSP					
Sampler	: Alfonso	u		Start Date	Start Date: 10/36/04)					
Well I.D	): ByWile	<sub>1</sub> 9		E	Well Diameter: 2 3 4 6 8					
Total W	ell Depth:	48.72	7	Depth to	Water: 2	1,54				
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	(VC)	Grade	Flow Cell	Туре: <u>У</u>	51 557e	<u>.</u>			
Purge Meth Sampling N Flow Rate:		2" Grundi Dediලබුබ <u>( 12.7 පි</u>	Tubing		Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 37. \					
Time	Temp.	ρH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nL))	Dilw Observations		
1231	23.74	7.99	470	ال	2.21	-1365	LOD	29.17		
1234	23.61	816	<b>等</b> 33	10	0.98.	-143.3	1267)	29.14		
1237	23.45	8.00	4167	ರಿ	0.53	-145.2	1505	29.7.7		
12410	23/14	9.07	441	8	0.Sle	-1423	2400	29.77		
1243	23.44	8.07	476	7	058	-142.6	3000	79,74		
					. h	<u> </u>				
								<u></u>		
id well de	ewater?	Yes (1	<u> </u>		Amount a	ctually ev	/acuated: 겨	JOD ML		
ampling T	Time: 12	17			Sampling	Date: ا <sup>ن</sup>	აი ქმე			
ample I.D	- Combo	19		]	Laborator	y: CACSC	دوبد نه			
nalyzed fo	or:	TPH-G E	зтех мтве	TPH-D		Other: Sca	: Scape			
quipment	Blank LD	<b></b> :	(d) Time	]	Duplicate	ſ.D.:				
aina Ta	-h Sami		***							

		TOW Y	LUYV VVE	. ۱۷۱۹ ماریز،	( L CALLIAC	N PALETY !				
Project #	: 091019	· 1-11-11		Client: PAKSUAS @ STSP						
Sampler:	U-fru-	nL_		Start Date: 10/19/03						
Well I.D	: GALL	31		Well Diameter: 2 3 4 6 8						
Total We	ell Depth:	63.74		Depth to V	Depth to Water: 29.22					
Depth to	Free Prod	nct:		Thickness	of Free P	roduct (fe	et):			
Referenc	ed to:	(Pyc	Grade	Flow Cell	Туре:_ У	I 556		<del></del>		
Purge Meth Sampling M	Bladder Pump Other									
Time	Temp.	pl-[	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or विद्यो	1572.5 Observations		
1317	25,24	810	10991	19	1.21	-95.25	(va)	·29.66		
1320	25.27	8,05	1107-	M	1.01	-92.3	1250	29,666		
1323	25.34	8.CL	licte	ίį	1.00	-93.4	Iඵීග	29.66		
1326	25.33	B.56	1107	ļi	(D.1	-94.3	2480	29.66		
<u>-</u>										
			_		Į×					
· <del>-</del> "										
i		· ····-	i							
Did well d		Yes /	 No)	·····	Amount a	ectually e	vacuated: عدر	OD MY		
<del>-</del>	Time: 13				Sampling		-			
	D.: Gruw						Science			
 \nalyzed :			BTEX MTB	E TPH-D			5 Scape			
	Blank I.I	D.:	@	<u> </u>	Duplicate	I,D,;				
<del></del>		-			<del></del>					

Project #	6:091019	Fi  -1		Client: PAYSONS @ DFSP						
Sampler	: Hayange	L .		Start Date	Start Date: 10/19/09					
•	: GML 3			Well Dian	Well Diameter: 2 3 (4) 6 8					
Total We	ell Depth:	51,14		Depth to V	Water: 2	7.24				
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	₽VC	Grade	Flow Cell	Туре: У	51556				
Purge Meth Sampling M Flow Rate:		2" Grundf Dedicated	•		Peristaltic Pump New Tubing Other Pump Depth: 39.1					
Time	Temp.	þŀf	Cond. (mS or (4S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. oranis)	ISTW Observations		
141041	25.41	11	1133	ş t	1.61	-103.4	LaD	27.45		
1401	2543	741	11341	\$C	1.49	-108.6	1700	27.45		
410	25.1%	7.68	1153	(a	0.94	-102.7	1200	27.45		
1413	25.79	7.66	1134	لہ	0.94	-101.4	2400	27.45		
1416	25.29	7.66	1137	5	0°141	- 99.8	HOO	24.45		
							<u> </u>	<u> </u>		
					la					
		i								
,			_		·	;				
Did well d	lewater?	Yes (	No)		Amount a	ictually e	vacuated:3550	ML		
Sampling '	Time: 14	21			Sampling	Date: 10	120/09			
Sample I.I	).: 64h-3	;Z			Laborator	y: CACS	car <u>o</u>			
\nalyzed ;	for:	TPH-G	втех мтв			Other: රුද				
quipment	Blank J.I	D.;	Œ     Tintes		Duplicate	I.D.:				
vo 5 5-							NE449 //09\ !			

				1			•			
Project	4: 091019	1414.1		Client: PACSUAS C DESP						
Sampler	: Modern	cie		Start Date	: 10/19/c	F				
Well I.D	): 619h-	40		Well Diar	Well Diameter: 2 3 <u>4</u> 6 8					
Total W	ell Depth:	5( <u>)</u> (3)	ı	Depth to	Depth to Water: フレック					
Depth to	Free Prod	uct;		Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	(PVc)	Grade	Flow Cell	Type:	15159,				
Purge Meth Sampling N	dethod:	2" Grundl Dedicated	Tubing		Peristaltic Pump  New Tubing  Other  Pump Depth: 36					
Flow Rate:	WO MC	(CTS1	<u> </u>		Pump Dept	h: <u>70</u>				
Time	Temp.	рН	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	NT⊷ <del>Observatio</del> ns		
1942	zoale	7.13	1326	1 {	239	-le15	<b>L</b> io	26.31		
0745	21.27	7.18)	1299	(v	441.	-103,9	1100	2631		
0748	21,31	7.25	1284	5	5,52	-107,1	(\$ <i>0</i> 0	26.31		
σKι	71.35	7.25	1271	. 5	5.57	- 98.4	24100)	2431		
0454	21.55	1.75	1267	£į.	5,40	-963	3000	2 <b>6.</b> 8i		
0757	21.35	4.25	1266	<b>ا</b>	5,59	-951	3600	2631		
. <u></u>				<b>.</b>	p.					
							;			
id well d	ewater?	Yes (	No)		Amount a	ctually ev	acuated: على	UML		
ampling 1	Γime: 02α	?o	·	12.	Sampling	Date: ناك	Paloa			
ample I.D	.: Gunh.	40			Laborator	y: <i>(A</i> CS	Cience			
nalyzed (			BTEX MTB		•	Other:ろほ				
quipment	Blank I.D	).;	@ Tim≠	. <del></del>	Duplicate	•	-,-,-			
sine To	sh Samil		deen m-		<b>~</b> n	010	6442 /408) S	72 0855		

	···			,						
Project #	*: 091019-i	બર્મા		Client: Passins @ NFSP						
	: Hepous			Start Date	Start Date: 10/14/69					
Well I.D	: 6146-4	!		Well Dian	Well Diameter: 2 3 (4 6 8					
Total Wo	ell Depth:	50.04		Depth to Water: 2234						
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	<sub>[</sub> V]t	Grade	Flow Cell	Туре: У	5 556				
Purge Meth Sampling N	dethod:	2" Grundt Dedicated	•		Peristaltic I New Tubin	g g	Bladder Pump Other_			
Flow Rate:	CODVAC (	_02\S	<del>}</del>	I	Pump Depti	h: <u>ラロい</u> T		<del></del>		
Time	Temp.	pH	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inl)	DT h/ Observations		
<b>්</b> සුවු	20,45	154	14116	[4]	7.5%	-12-2	<b>6</b> 00)	2 <del>4,</del> 92		
0821	2024	<b>451</b>	1414	11	1.49	-12.1	12 <i>6</i> 35	27:92		
0824	20.99	1200	2792							
0827	21,86	4.49	1408	9	1.(6)	-11.3	2400	Z <b>7</b> 92		
057D	Z1.09	7.45	1406	10	1.62	-11.8	30 <i>00</i>	24.9Z		
<i>0</i> 835	71.0°1	वंधर	1-107	10	ገሌማ	-11-7	<b>અ</b>	24.92		
					in .					
"										
								•		
Did well d	ewater?	Yes (	N <sub>0</sub>		Amount a	ctually e	vacuated: නුදැර	Druc		
Sampling (	Γime: 0%)			12.11	Sampling	Date: 10	121/09			
ample I.D	).: 67Mk-4				Laborator		~			
nalyzed f	or:	TPH-G	втех мтв			Other: 50				
quipment	Blank LD	).:	Œ Time		Duplicate	I.D.:				
h K 1519.		· ·	·			_				

Project #	4: 091019	1-14/1		Client: PARSIMS ODFSP						
Sampler	: M.Hous	<u> </u>		Start Date	: 10/19/0	9				
Well I.D	: Chilu	.43		Well Dian	neter: 2	3 4	68_			
Total We	ell Depth:	49,85		Depth to	Depth to Water: 27-31					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):			
Referenc	ed to:	ۯ	Grade	Flow Cell	Flow Cell Type: \\Si \S\S					
Purge Moth Sampling M		2" Grundt Dedicaled CSIZ			Peristaltic Pump  New Tubing  Other  Pump Depth: 중동시					
<u></u>	Ì									
Time	Temp. (Cor °F)	рH	Cond. (mS or $\widehat{(1S)}$ )	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mD)	DTW Observations		
69K	22.24	4.19	42ع	8	1,60	~1,7	( <i>انان</i> )	27,64		
ษาเช	22.49	7.19	65t	7 1.25 -1.2 1200 27.60						
0921	22.55	7.19	4SŠ	7 1.27 -1,8 1250 29.0						
0924	77.54	7.19	6521	لب	1,29	-2.9	2440	Z4.6G		
					·					
					in .					
						į				
oid well de	ewater?	Yes (1	<b>9</b>		Amount a	ctually ev	acuated: Z4c	D) ML		
ampling T	ime: ုပ္မရ	28			Sampling	Date: 10/	21/09			
ample I.D	: GMk	43			Laborator	y: CKLSO	ilaer			
nalyzed fo	or:	трн-с в	STEX MTBI	Е ТРН-D	1 1					
quipment	Blank 1.D		@ Trace	]	Duplicate	I.D.:				

				<del></del>						
Project #	: <i>6</i> 11019-	[4] {		Client: 🕞	esons e l	SFSP_				
<del></del>	Holman			Start Date	10/14/0	9				
	: GML 4		,	Well Dian	neter: 2	3 (4)	68	<u> </u>		
	il Depth: 4			Depth to V	Water: 24	.43		·		
Depth to	Free Prod	uct:		Thickness	of Free Pr	oduct (fe	et):			
Referenc		€V¢	Grade	Flow Cell	ow Cell Type: YS1 -58C					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 100 mc (cf. 22)					Peristaltic Pump  New Tubing  Other  Pump Depth: 32.5					
Time	Temp.	рН	Cond. (mS orats)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals, or(mL)	NSTU Observations		
0955	72406	4.10	955	12	2411	-34,0	(J.D.)	74.84		
095E	22.11	7.19	955	E,	3.07	-34.u	1700	21.54		
	22.72	7.70	952	7-	3.ls7	-38.7	12ිගට	77.84		
1001	72.26	7.21	94%	(,	4188	-38.3	745D	2724		
1004	22.25	7.21	947	し	412	-34.3	§eD0	Z459		
	22.75	7.71	946	5	4.44	-37.1	360D	27.E.Y		
<u> 0]0</u> _		<u>. '</u>				·-				
. <u> </u>										
<u>-</u>				<del></del> -	<u></u>					
Did well o	lewater?	Yes (	No		Amount a	actually e	vacuated: ಸ್ಕ್ರೀ	JO ML		
Sampling	Time: 10				Sampling	Date: <sup>10</sup> [	41/09			
Sample I.I	D.: BALL	·44	···		Laborato	ry: Caz S	acaeo_			
Analyzed		TPH-G	B'FEX MTE	зе трн-о	Other: See Scape					
Equipmen	t Blank I.l	D.:	@ Tince	·····	Duplicate	! I.D.:				
<del></del>	· · · · · · · · · · · · · · · · · · ·	<del> </del>		<del></del>						

		POW.	ያ <b>ከተ</b> ፈንዳሉ አሉ ፎ	5,65 65 1-1 C × 1.	<u> </u>					
Project #	#: 09 <u>M</u> 9.	MH		Client: PA	esons ex	ર્જ કો		·····		
Sampler	: Holms	<u>'</u> -1		Start Date	:10/19/09			· 		
Well I.D	.: Grain-			Well Diameter: 2 3 4 6 8						
Total W	ell Depth:	49.92		Depth to \	Depth to Water: 28.54					
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	<b>1999</b>	Grade	Flow Cell	Type: ⅓≦	1 552				
Purge Meth Sampling N	Jethod:	2" Grund. Dedicated			Peristaltic F	g	Blazider Pump Other_			
Flow Rate:	700 m2 € 10	<u>სპრე)</u>			Pump Depti	h: <u>"()</u>		<del></del>		
Time	Temp.	pH	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mk)	Tailw Observations		
1042	2196	7.23	141602	3	1.54	-223	UGD	22.67		
1045	71.0°	4.27	1487	E>	3.14	-965	Cosi	725.67		
1048	21.49	7.27	1485	<u>()</u>	230	-994	1200	78.67		
101	21.79	7.27	1925	ص	7.24	-99,4	7400	28,67		
10421	2113	4,74	1483	4	2.23	-9942	31110	72.67		
	<u> </u>			<del></del>	14					
<u> </u>							<u> </u>			
							<u> </u>	: 		
		į		<del></del>		:	<u></u>	<u></u>		
Did well c	lewater?	Yes (	N <u>o</u>				<del> </del>	DO ML		
Sampling	Time: 10	50			Sampling	Date: 10	12469			
ample I.I	D. GML	.4K		<u> </u>	Laborator	·	·			
nalyzed	for:	TPH-G	BTEX MTB	е. ТРН-D		Other: 403	Scope			
quipmen	t Blank I.I	D.:	@ Time		Duplicate	I.D.:				

Project	#: ውክ ዕቀዊ -	₩ <del>\</del> [		Client: Paesus @ NESF						
Sampler	r: Hadma	بده		Start Date	: 10/19/0	4				
Well I.D	).: Ghlu-4	-17		Well Dian	neter: 2	3 <b>4</b>	68_			
Total W	ell Depth:	49,61	,	Depth to V	Depth to Water: 7일,4명					
Depth to	Free Prod	luct:		Thickness of Free Product (feet):						
Reference	ced to:	ю́д	Grade	Flow Cell Type: 151.556						
Purge Met) Sampling M Flow Rate:		2" Grundt Dedicafed a Mc\			Peristaltic I New Tubin Pump Dept	g,	Bladder Рமпр Other_			
Time	Temp.	pН	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. oyinD)	.bl∿ Observations		
1153	23.43	145	1823	l <sub>o</sub>	1.23	-14(_<	ليەن	28.85		
1156	23.15	7.4!	1806	ς.	0.9Ce.	-1483	1760	28.8K		
:159	23.12	7.42	1905	u <sub>l</sub>	8.99	-1509	15.00	28.85		
1202	23.39	7.39	1814	<u> </u>	1.19	-184.9	2400	28.85		
1205	23.4i	7.39	1814	4	3.19	-1344	కేది <b>ం</b> ల	28.85		
120%	25.44	7.39	18 <u></u> 14	41	1,19	-1355	3600	28.85		
					r					
						i				
i			į			·				
					·					
Did well d	ewater?	Yes (	<del></del>	· '	Amount a	ctually ev	vacuated: حرر	50 ML		
ampling (	Time: 1212	2_	<u></u>		Sampling	Date: الم	lialog			
ample I.C	) .: GM.	47			Laborator	y: Calso	uza			
nalyz <del>e</del> d f	or:	TPH-G	BTEX MTBI		"'	Other: 500				
quipment	Blank LD	 >.:	(Å) Tane	)	Duplicate	I.D.:				
								····		

		<del></del>		·· <del>·</del>						
Project #	: 091019	-MH-1		Client: 12.				<del></del>		
Sampler:	Halans			Start Date	10/19/0	9				
	· AMW.			Well Diameter: 2 3 4 6 8						
	ell Depth:			Depth to Water: 29.34						
<del></del>	Free Prodi			Thickness of Free Product (feet):						
Referenc	·	(PVC)	Grade	Flow Cell	Туре: У	1550		<del></del>		
Purge Meth Sampling M	1ethod:	2" Grundf Dedicated			Peristaltic I New Tubin Pump Dept	g ,	Bladder/Pump Other_			
Time	Temp.	pi-1	Cond.	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ok面2)	Observations		
1126	70.8do	7.61	189	101	257	-530	68D	29.61		
1129	70,73	4,40	184	9H	1.16	-59.4	1200	29.Lej		
1132	10.62	7.40	149	54)	112	-lele.0	1200	29.61		
1135	2012	12	115	531	1.16	-lde. Z	Z440	29.61		
1330	20100	156	444	56	1.19	-653	3,000	79.(e)		
_ · P <u>vo</u>	30,320									
<u></u>			<u></u>		In					
				····						
<u> </u>							· <b></b>			
<u> </u>					<u> </u>					
 Did well o	dewater?	Yes /	ND I	<u> </u>	Amount	actually e	vacuated: 307	D 144_		
<del>-</del>	Time: ][μ		<u></u>	·····	Sampling	g Date:	0/21/09			
	D.: Gally					rv: CAC	SCIENCE			
Analyzed		TPH-G	BTEX MTE	вр трн-о	····	Other: 56	ESWIT			
	t Blank I.J	D.:	@ Time	<u>-</u> .	Duplicate	e I.D.:				
_ <del></del>				<del></del>		e* et .	የድላላው (ላውይ)	ミプス の名を気		

Project #	#: 09,0i9	- 8-9.44		Client HO PARSONS ODFSP						
Sampler	: المظلمدخر	<u>ر</u>		Start Date	: Whalo	ণ্				
Well I.D	).: Cham	<7		Well Diar	Well Diameter: 2 3 4 6 8					
Total W	ell Depth:	54.16		Depth to Water: 29.30						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	rýō	Grade	Flow Cell	Type: Ya	31.556				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 248				Peristaltic Pump New Tubing Other Pump Depth: 36.5						
Time	Temp.	pl·l	Cond. (mS or µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	うる -Observations		
1251	23.32	1.86	144-11	س ب	լգե	-134.4	( <u>5</u> 0	29.46		
1254	23.20	1.87	1448	리	1.20 .	-135,0	1260	29.40		
1257	25.13	7.902	1415ţ	Z- <u>{</u>	0.85	-##),O	1240	29.40		
1300	2341	1.8%	14/80	Š	057	-1469	2400	29.46		
1505	23.4	1,500	1425	3	080	-1475	<b>3</b> 000	29.46		
					~					
			i							
id well de	id well dewater? Yes (No) Amount actually evacuated: 2000									
ampling T	lime: 730	4	•	1	Sampling	Date: 10/	19/09			
imple I.D	: CHUL. 5	1			Laborator	y: CAC SC	len.ca			
nalyzed fo	or:	TPH-G 1	STEX MTBE	трн-D		Other: 4 <i>ce</i>	Scape			
juipment	Blank I.D	).:	@ Time	]	Duplicate .	I.D.;				
aira Ta.	rh Samile						<del></del>			

	LOW.	FLOW WE	LL MON	HORING	DAIA	SULEE I				
: 09:019-	иНГ		Client: 🏊	150/15 P	DFSP					
			Start Date	Start Date: 10/14/69						
			Well Diameter: 2 3 (4) 6 8							
ell Depth:	5524		Depth to Water: 2쿠.4석							
Free Prod	uct:		Thickness of Free Product (feet):							
ed to:	/PVC/	Grade	Flow Cell	Type: 🗡	<u> </u>					
Purge Method: 2 <sup>h</sup> Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 1432 / 200 mg				New Tubing	g .					
1511.7 1 00	<u>'U ∧∧ (,                                 </u>			1 timb Sobri	,,,,,,		_ <del></del>			
Temp.	pН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	(Signal) Observations			
23.12	8.0!		16	094	-227.3	ra)	27.6 <u>S</u>			
2307	%.6<	1222	L.	6.63	- 225.5	1200	24.63			
23.00	8.05	1280		0.74	-725.4	120 <u>0</u>	27.63			
25,0E	805	1780	<b>(-)</b>	074	-2261	24100)	2943			
23.69	දි,౮<	1750	£.!	070	-7233	30%)	27.63			
					·					
			<del></del>	In .			<u> </u>			
		<u> </u>								
	•				:					
ewater?	Yes	<u>(No)</u>		Amount a	ctually e	vacuated: 360	i ME-			
Time: [-]	<u> 33</u>			Sampling	Date: 10	halag	<u> </u>			
D.: AMN	40									
or:	ТРИ-G	втех мтв	Е ТРН-D	TPH-D Other: St. Stoft						
Blank I.I	D.:		····	Duplicate	I.D.: 💆	ห์ 				
	HAMAS  AMAS  Il Depth: Free Prod  ed to: od: lethod: AMAS  Z3.V2  Z3.V2	: 09:019-14+1  H. H. S. : CMW-SB  II Depth: SS 24  Free Product: ed to: Pvc  od: 2" Grund lethod: Dedicate  14:12 / 200 mi  Temp. (% or °F) pH  23.12 8.01  23.02 8.05  23.06 8.05	: 091019-1411  M. How M.  : OMNO-58  Il Depth: \$524  Free Product: ed to: \$\frac{PVC}{PVC}\$ Grade  od: 2" Grundfos Pump lethod: Dedicated Tubing  1412 \$\frac{1250}{M}\$ Cond.  70 or °F) pH (mS or 13)  23,12 \$\frac{3}{2}\$ 1220  23,03 \$\frac{3}{2}\$ 8.05 \$\frac{1220}{2}\$  23,05 \$\frac{3}{2}\$ 8.05 \$\frac{1230}{2}\$  23,05 \$\frac{3}{2}\$ 8.05 \$\frac{3}{2}\$ 8.05 \$\frac{3}{2}\$  23,05 \$\frac{3}{2}\$ 8.05 \$\frac{3}{2}\$ 8.05 \$\frac{3}{2}\$  23,05 \$\frac{3}{2}\$ 8.05 \$\frac{3}{2}\$  24,05 \$\frac{3}{2}\$ 8.05 \$\f	Client: A Howard Client: A Start Date Combos S Well Diar Combos S	Client: Austral Client: Austra	Client: Augus OFFP  Minusco  Start Date: 10/4/69  Well Diameter: 2 3 4  Depth to Water: 24/44  Free Product:  Thickness of Free Product (feed to: 1/200 ML)  Temp. Cond. (mS or 1/30)  Turbidity D.O. (mg/L) (mV)  Tangle Book 12/30  Tangle Book 12/30	Start Date: 10/14/69  EMAL-56  Well Diameter: 2 3 4 6 8  Depth to Water: 24/44  Free Product:  Thickness of Free Product (feet):  ed to: PVC Grade Flow Cell Type: YS 55/2  od: 2" Grundfos Pump Dedicated Jubing New Tubing New Tubing Other  Pump Depth: 412  Temp. Cond. (mS or 10) (NTUs) (mg/L) (mV) (gals. or int)  23,12 8.01 1240 14 0 94 -2273 400  23,04 805 1220 4 0.44 .725.4 1200  23,05 8.05 1220 4 0.44 .725.4 1200  23,05 8.05 1220 4 0.44 .725.4 1200  23,05 8.05 1220 4 0.46 .725.4 1200  24,05 8.05 1220 4 0.46 .725.4 1200  25,05 8.05 1220 4 0.46 .725.4 1200  25,05 8.05 1220 4 0.46 .725.4 1200  25,05 8.05 1220 4 0.46 .725.4 1200  25,05 8.05 1220 4 0.46 .725.4 1200  25,05 8.05 1220 4 0.46 .725.4 1200  26,05 8.05 1220 4 0.46 .725.4 1200  27,05 8.05 8.05 1200  28,05 8.05 8.05 1200  28,05 8.05 8.05 8.05 8.05 8.05 8.05 8.05 8.			

			CENTRY STA	7 17 17 1 V				· · · · · · · · · · · · · · · · · · ·	
Project #	t: 091019	- 1444		Client: PA	esuns es	DFS\$			
Sampler	Hams	u		Start Date	10/4/09				
Well I.D	: (7 Wh.	59		Well Dian	neter: 2	3 4	68_		
Total We	ell Depth:	53,94		Depth to Water: 26.93					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):					
Referenc	ed to:	ī√c)	Grade	Flow Cell	Туре: <u> 45</u>	i -352.			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 200 ML (1229)					Peristaltic F New Fubing Pump Deptl	y .	Blagde Pump Other_	<u> </u>	
Flow Rate:		( ; 2 = ;	<u> </u>	<del></del>	T	, <u></u>		_ <del></del>	
Time	Temp.	pJ-I	Cond. (mS or (aS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or(nL)	1572 Observations	
1232	2246	1.15	1466	24	1.92	-1624	لينات	24.13	
1835	27.64	7.13	141825	15	2.11	-187,7	1260	27.13	
123%	72.33	4.10	1503	17	0.8:0	-2105	12OD	27.13	
1241	22.34	7.10	1502	10	0.92	-7045	تى24	27.13	
1744	72.35	7.10	1504	10	0.91	-259.4	3000	V4.13	
· · · · · ·									
								<u> </u>	
. <del>-</del>									
Did well d	lewater?	Yes (	Nd)		Amount a	ctually e	vacuated: 302	DML	
Sampling	Time: 124	49			Sampling	Date; い	121109		
Sample I.I	).: (n/d/h - 4	<u>.</u> 9			Laborator	y: <i>(</i> ΔC ·	Siano _		
Analyzed :	for:	TPH-G	втех мтв	E TPH-D		Other: Sc	73.50 pg	<u> </u>	
quipment	Blank [.I	D.:	@ Time		Duplicate	I.D.: No	P		
	2 -				^ .		እም <i>ብ ላ</i> ጥ <i>ነላላ</i> ነው) የ	572 ASSS	

		<u></u>								
Project #	!: 09.1019-1	MH1	·	Client: PASSONS @ DFSP						
1	: Withouse			Start Date	: 10/19/109	ì				
Well I.D	.: Gruh le	ζ,		Well Dian	neter: 2	3 <u>(4</u>	68			
Total Wo	ell Depth:	39,90		Depth to V	Water: 72	581				
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	rvc)	Grade	Flow Cell Type: \\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
Purge Meth Sampling M Flow Rate:		2" Grundf Dedicatêd	•		Peristaltic Pump  New Tubing  Pump Depth: 20					
7'ime	Temp.	pН	Cond. (mS or ES)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ດູ(ົກເມື່)	NTW Observations		
itule	22.65	7.81	2153	14	0.44	-199,9	(coo	28-90		
nog	22.45	4.83	2193	13	092	-2352	170D	7250		
1117	72 Yu	7.83	7203	13	0.47	-231.2	1800	25.90		
ms	22.45	7.83	2220		0.54	-224.7	2400	7 <b>5</b> 90		
1118	22.45	7.83	Z22!	7	051	-229.6	Sow	28,90		
1121	22.45	7.83	2221	1	0.50	- 230.1	3600	28.90		
					F		·····			
								·		
	i									
Did well d	ewater?	Yes (	N)		Amount a	ctually e	vacuate <b>d: عز</b> ه	OML		
ampling (	Γime: 112	4			Sampling	Date: 10	9/09			
ample J.E	).: Gullin-le	D			Laborator	y: <i>CAZ SCO</i>	erc.	<u>-</u> -		
malyzed f	or:	TPH-G	BTEX MTB	Е ТРН-О		Otβer: ς	ee C.O.C			
quipment	Blank I.I	D.:	@ Time		Duplicate					
Joine To							EAAD JANGS I	wa aret		

Project	#: 091019.	14:41		Client: Phasons @ DFSP						
	: M. W.		·	Start Date	10/19/0	9		· ——		
Well J.D	): GNL.	a i		Well Dian	Well Diameter: 2 3 (4 6 8					
Total W	ell Depth:	5930		Depth to Water: 28.22						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Reference	ed to:	ÞЙÇ	Grade	Flow Cell	Type: ⊣∿	1.556				
Purge Meth Sampling M Flow Rate:		2" Grund: Dedicated	•		Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 35					
Time	Temp.	pI-I	Cond. (mS or £\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. อารีกโ)	i\T_ Observations		
1029	22.73	804	2352	71	1.73	-257.2	600	25.35		
1532	22.45	8.05	235!	ا فا	1,29	-25 <b>8</b> Z	1700	Z2.3!		
1035	2290	8.11	2575	E	1.4(	-251,3	1800	72.31		
10325	22.92	8.12	2380	Ļ	1.46	-2527	24,00	75.3l		
1041	22.72	812	2382	Le .	1.42	753.L	<b>3000</b>	223!		
<u>.                                    </u>					п .					
								<u></u>		
Did well d	lewater?	Yes (	No;		Amount a	ctually e	vacuated: %00	OML.		
Sampling	Time: 104	دا			Sampling	Date: 0/	19/09			
ample I.I	).: Gulle	<i>c</i> 1			Laborator	y: CMCSCO	are			
nalyzed i	for:	трн-с	BTEX MTB	E TPH-D	•	Other: 5 &	ESCUPE			
quipment	Blank L.	D.:	@ Time		Duplicate					

Project	#: 091 <u>0</u> 19-4	<u> ધા                                   </u>		Client: Parsons @ BTSD						
Sampler	· Matura	<u>L</u>	···	Start Date	: 10/19/0	١٠٠٦				
1	).: GNALL-62			Well Diar	neter: 2	3 (4	68_			
ľ	ell Depth:			Depth to Water: 24.00						
Depth to	Free Prod	luct:		Thickness of Free Product (feet):						
Referenc	ed to:	<b>(</b> ©	Grade	Flow Cell	Туре:_ √	51552				
Purge Metl Sampling M Flow Rate:		2" Grund! Ded <i>[</i> cafed (1320)	•	Peristaltic Pump  New Tubing  Other  Pump Depth: 341.2						
Time	Temp.	Нq	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (iil.))	Notes		
1323	21.23	7.43	2<ัรบ	جي ا	1.44	-250.2	Caro	79.33		
1326	71.50	1.42	2548	4	1.16	- 734.4	170D	79. <b>3</b> 3		
1329	20.99	7.42	2562	41	137	- 240.4	1200	79.33		
1332	2094	742	2569	٤- ر	0.0	2128	74 <i>00</i>	29.33		
1335	20.93	4411	2572	4	0,81	-244.1	3000	29.33		
1332	20.93	441	2<94	4	0.20	2447	36O	29.33		
					w.					
								·		
				ļ						
oid well d	ewater?	Yes (	<b>9</b>		Amount a	ctually ev	acuated: 76ರ	D ML		
ampling 7	Time: 134	2		!	Sampling	Date: 10	Trilog			
ample I.D	).: /htu	C. Z.					··· ,-··			
nalyzed f	or:	трн-с 1	BTEX MTBE	с трн-го		Other: Ser	Supe			
quipment	Blank I.D	).:	() Time	]	Peristaltic Pump   Resider Pump   Other   Pump Depth: 341.2'   Pump De					

Project #: 09101	9-MH		Client: PARSONS @ DESP							
Sampler: M. H.			Start Date: 10/4/09							
Well I.D.: Gall.			Well Diameter: 2 3 4 6 8							
Total Well Depti			Depth to V	Depth to Water: 29.24						
Depth to Free Pr	oduct:		Thickness of Free Product (feet):							
Referenced to:	(Vç)	Grade	Flow Cell	Туре:У	Si 550		<u></u>			
Purge Method: Sampling Method: Flow Rate: <u>UDM</u>	2" Grundt Dedigated	Tubing	Peristaltic Pump  New Tubing  Other  Pump Depth: 5							
Temp		Cond. (mS or (S)	Turbidity (NTLis)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or foll)	Observations			
08KZ 14.00	7.12	1650	اله	١،٤١	417.7	كمان	30.00			
CESS 19.00	7.12	1658	ηt	1.43	47.7	17 <i>0</i> 10	30.00			
CBSB 19,05	1,13	1642	19	1.852	41.1.	1800	'30.O)			
0901 1907	7,13	1643	17	1.80	41.4	74100	30,00			
6904 19.07	713	1641	17	1.255	41.25	३०४०	30 <i>0</i> 0			
				IR						
			··	·						
							<u> </u>			
				<u>.</u>						
Did well dewater	? Yes /	No)		Amount a	actually e	vacuated: 257	00 ML			
Sampling Time:	096 <u>%</u>			Sampling	Date: 10	122109				
Sample I.D.: 6M	L 63			Laborator	гу: САС	science				
Analyzed for:	ТРН-G	BTEX MTE	ве трн-D	-D Otβèr: ζ <sub>eg</sub> ζ,υ <u>ς</u>						
Equipment Blank	I.D.:	@ Time		Duplicate	i.D.: No		272 ASS			

		LOW	FLOW WE	LL MON	HORUNG	DALAS	SHEW!				
Project #	: 691019-			Client: Parsons @ DFSP							
	Helmso			Start Date: 10/19/09							
	.: Gruh. L			Well Dian	Well Diameter: 2 3 (4) 6 8						
	ell Depth:			Depth to Water: 78.1							
	Free Prod			Thickness of Free Product (feet):							
Referenc	ed to:	/y/yc	Grade	Flow Cell	Туре:_У́≲	1-352		<del></del>			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 200 ML (1461)				Peristaltic Pump  New Tubing  Other  Pump Depth: 34							
Time	Temp.	рН	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	トシブレン <del>Observation</del> s			
1404	2085	7.42	1844	18	3.32	-89.41	600	25,41			
1404	20,73	7.36	1844	N.	2.54	-99.3	17(12)	78.4H			
1910	26.421	1.33	1842	٩	2,56	-1002	1800	7241			
F-11-3	70.721	7.31	1841	8	256	-101.7-	2400	22.41			
1416				も	7.54	-1025	3000	28.91			
				<u></u>							
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
			_	·				<u> </u>			
_							<u></u>				
							· · · · · · · · · · · · · · · · · · ·				
Did well d	lewater?	Yes (	No _		Amount	actually e	vacuated: 302	OME			
Sampling	Time: յդ	ZÚ			Sampling	Date: 10/	21/001				
Sample I.I	D.: GML GI	4			Laborato.	ry: Car S	Ches				
Analyzed :	•	TPH-G	BTEX MTB	E TPH-D Other: どんどんがく							
Equipment	t Blank I.i	D.:	@ Tiana	Duplicate I.D.:							

		320 11 2			II OXXXIII	- 20 I A A A A					
Project #	#: 091QPJ-	u#(	•	Client: Pacours @ DFSP							
	: Marine			Start Date: 10/19/09							
Well I.D	).: GMW.	:<		Well Dian	Well Diameter: 2 3 (4) 6 8						
Total W	ell Depth:	40.223		Depth to Water: 29,60							
Depth to	Free Prod	uct:		Thickness of Free Product (feet):							
Referenc	ed to:	Eve	Grade	Flow Cell	Туре: 🛶	51-532	e				
Purge Meth Sampling N		2" Grundl Dedicated		Peristaltic Pump  New Tubing  Pump Depth: 3-19							
Piow Rate.		1	<del>!</del>		Tamp Isola	·· _ · · · · · · · · · · · · · · · · ·	<u></u>				
Time	Temp.	pH	Cond. (mS or (1S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL)	ですい <del>②pservatiot</del> is			
0870	19.33	697	2.795	48	دع با. ا	90.3	COO	29.63			
0813	19.36	6.96	2505	94	1,63	75.3	180D	29.63			
じわし	19.40	696	Z\$ 13	orle	1.80	580	1200	29.63			
0819	19.46	G.A.C	7210	ପ୍ୟ	2.64	430	2400	79.63			
OEUL.	19.50	િ દ્યું <u>દ</u>	78W	GK.	Z.609	41.0	3000	29.63			
0615	1956	L9i	2499	93	2.70	39.0	3600	79.G3			
					n			·····			
						. <u></u> .					
		j			·						
Did well d	ewater?	Yes (	<u> </u>		Amount a	ctually e	vacuated: ব্যু	(N) MC			
ampling '	Time: 027	9			Sampling	Date: ເປ	22/09				
ample LE	): GML	÷<			Laborator	y: (ACS	ccirce				
nalyzed f	for:	TPH-G	BTEX MTB	E ТРН-D		Other: Sc	y Scapé	. <u>-</u> -			
quipment	Blank I.E	).:	@ Trime		Duplicate	I.D.:					

Project #	#: 09ID19	-1444		Client: PARSUAS @ DFSP							
Sampler	: M. Honesi	٨	·	Start Date: 10 14 169							
Well LD	).: GMW.	نا(ہ		Well Diar	Well Diameter: 2 3 4 6 8						
Total We	ell Depth:	39,20		Depth to	Depth to Water: 79.73						
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):						
Referenc	ed to:	ī(ŶĈ	Grade	Flow Cell	Туре: <u> </u>	1 · 552	2				
Purge Meth Sampling M	fethod:	2" Grund Dedicated	•		Peristaltic Pump  Meny Tubing Other						
		1	<del></del>		1 1111/15 15 - 15 1		!	<u> </u>			
Time	Temp.	- PHq	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	OT~ Observations			
0719	70,64	7.13	1535	(c	1,26	1563	(JUD)	29.77			
072Z	20,04	7.17	1249	(	1,37	12:2.4	iza)	29.77			
0725	20/10	7.13	1805	<u> </u>	j. 3 <sup>c</sup> ì	174.3	1800	29.77			
07725	70AI	1.13	1864	٤١	1.37	1720	2400	29.77			
	į										
					W	·					
					·			"			
		1						•			
id well d	ewater?	Yes (	N <sub>0</sub>		Amount a	ctually ev	vacuated: 240	10 MC			
ampling I	Րime: <i>v</i> ֏ʒ	2			Sampling						
ample I.D	): White	<sub>Մ</sub>			Laboratory: (Ac & cent						
nalyzed f			BTEX MTBI	E TPH-D	-						
quipment Blank I.D.: @ Time					Duplicate I.D.;						

		LAPYY A	P.B. N. P. P. P. D.	17XX/11	110//1/		3.5 <u> </u>			
Project #	t: 091019	rath		Client: PAGOUNS @ NESP						
	: Holmin			Start Date: 10 16 169						
				Well Diameter: 2 3 4 6 8						
	ell Depth:			Depth to Water: 29.29						
	Free Prod		· • <del>-</del> • ·	Thickness of Free Product (feet):						
Reference		PVC	Grade	Flow Cell	Туре:У	5155Ce				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 200 ML (1907)				Peristaltic Pump Bladder Pump  New Tubing Other  Pump Depth: 47						
Time	Temp.	p1·1	Cond. (mS or \mu S),	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orற்பி)	D7w Observations		
14/08	23.44	1.12	2190	37-	1,33	-760	(اكات	2931		
ાષાી	23,13	1.22	7212	25	0,210	-858	(LED	79.31		
1414	23,00	7.23	2217	76	0.851	-965	1200	74.31		
1417	2293	1,24	7206	74	0.84	-44.8	2400	79.31		
1420	27.93	1.24	7211	21	0206	-95.1	300D	29.31		
1_1,00										
			-		14					
<u> </u>							" "			
		· · · · · · · · · · · · · · · · · · ·				<u> </u>				
Did well o	lewater?	Yes	 AG)		Amount a	actually e	vacuated: 36	70 MC		
Sampling	Time: 147	24			Sampling	Date: 10	122/09			
	D.: (hw-e/	- 1			Laborator	ry: CAL	Scine			
Analyzed :		TPH-G	втех мтв	Е ТРН-D	5. C. C. 205					
	t Blank I.I	D.:	@ Time		Duplicate LD.:					
<del></del>	<del></del>		·							

Project #	#: <sub>0</sub> વા્ગિ_	MHI		Client: Pacsuas @ 1575P							
Sampler	· Udman	<u></u>		Start Date: 10/19/19							
1	!: βwid			Well Dian	Well Diameter: 2 3 4 6 8						
	ell Depth:			Depth to V	Depth to Water: 29.32						
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):						
Referenc	ed to:	Pyc .	Grade	Flow Cell	Туре: <u>Ч</u> 9	SI 556					
Purge Meth Sampling M Flow Rate:		2" Grundi Dedicaled (0451)	-		Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 446						
Time	Temp.	pH	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, op(nL))	NTW Observations			
694(	71,06	7.42	459	279	3.16	58.7	le co	29,66			
0915 <u>7</u>	71,14	7.16	799	199	7-12-	47.2	1200	29.lela			
(SD)	21.13	7.14	203	160	1.43	439	است (1848	79.66			
1673	21.19	4.11	800	126	ما9ه	22,2	79 <i>0</i> 0	29.lele			
6060	21.96	7.11	904	ηζ	0.87	U.A	নুহত্ত <sup>ি</sup>	29.66			
1009	2119	7.11	2201	ńo.	0.90	(a, l	3600	29,66			
101Z	21.19	711	CUXP	109	०९१	3.le	4700	29.60			
						2					
id well dewater? Yes (Ng) Amount actually evacuated: ५२०० ६८८								) puc			
ampling T	Cime: 101Κ	<u> </u>			Sampling Date: 10/22/09						
ample I.D	: GW-10	2			Laboratory: CALSCUA O						
nalyzed f	' PS-		втех мтві	Е ТРН-О	(	Other: 60	Έδ <sub>εσι</sub> ρεί				
quipment	Blank LD	),;	@ Tinge	]	Duplicate I.D.:						

- 25.US

				<del></del>				
Project #	#: 6°10 <u>19-</u> 1	ми	<u> </u>	Client: PA	cours e	75-5P		· · · · · ·
	Halmsia			Start Date				
	.: GU-13			Well Dian	neter: 2	3 4	<u> 6</u> 8 _	<del></del>
Total We	ell Depth:	US57		Depth to V	Water: 20	1.42		
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):	
Reference	···	(vc)	Grade	Flow Cell	Туре: 🗡	K31 555U		
Purge Meth Sampling N		2" Grundi Dedicated	•		Peristaltic I New Jubin	ę.	Bladder Pump Other_	
Flow Rate:	200 ML	(0172)	<u> </u>	<u>.</u> :	Pump Dept	h: <u>414,4</u>	[	
Time	Temp.	pН	Cond. (mS or (1\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (1))	O <del>pservici</del> ons
U731	21.98	691	2137	78	1.45	152.1	Gas	30.11
<i>0</i> 734	21.52	6.86	2131	(J)	1.34	135.1	1700	3011
C737	21.45	4.87	2144	5le	1.413	74.3	1200	30.11
0740	21,62	6.90	2141	42	2.11	12.2	24100	30.1 <b>1</b>
0743	21.64	691	Z14D	34	2.69	4.3	3000	3011
A46	Zidel	692	2142	39	1.48	-71.7	36OD	30,11
0749	21,59	6.94	2140	410	1.97	-23.2	41300	જૈંહારી
0752	21.59	$U^{GL}$	2140	37	1.97	-25.1	4600	30.11
· ·								
				1.0				
oid well d	lewater?	Yes (	<u> </u>		Amount a	ctually e	vacuated: 4일	(P) 144C
ampling	Time: 04	55			Sampling	Date: 10	123/09	
ample I.I	): 6W-17	<u> </u>			Laborator	y: C42 S	ana _	<u> </u>
nalyzed i			BTEX MTB	E TPH-D	(D)	Other: Se	t Kopi	
quipment	Blank LL	D.;	@ Trine		Duplicate	I.D.:		· 

		1.60.44	PLACE AND TARE	1817314.	I I O I I I I I	1 DIANA			
Project #	#: 0 <u>51019-</u> 1	udf1 _		Client:	asins e	ひをくわ		···· .	
Г.	HAMEL	,		Start Date					
	: 6N.14			Well Dian	neter: 2	3 (4	) 6 8		
Total We	ell Depth:	D.W		Depth to V	Water: 74	44			
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):		
Referenc	ed to:	<b>®</b> c	Grade	Flow Cell	Flow Cell Type: <u>YS1 556</u>				
Purge Meth Sampling M	Aethod:	2" Grundi Dedicated	•		Peristaltic Pump Bladder Pump  New Tubing Other  Pump Depth: 32.7				
Time	Temp.	рН	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	DTW Observations	
) (53 [	22.71	6.86	1371	74-	1,22.	-9.3	LID .	27.51	
1057	22107	690	1373	16	<b>(1</b> )	-626	12 <i>0</i> D	27.51	
HSD	22.66	6,90	1371	12	00e	-71.7	120D	27. <b>5</b> 1	
1153	22,67	691	1370	10	083	-72.4	7418S)	77.5]	
						-			
					ıĸ				
				"					
				<del></del> -					
Did well d	ewater?	Yes /	No)		Amount a	ctually e	vacuated:7400	) ML	
Sampling '	Time: 1100				Sampling	Date:	122/09		
Sample I.E			· <u>.</u>		Laborator	y: aus	ciero		
nalyzed f		'	втех мтв	Е ТРН-D		Other: 96	E Supe		
iquipment	Blank I.I	D.:	@ Time		Duplicate	LD.:			
	<del> </del>		** **						

75-60

Project #	#: 0°11019.	 :141		Client: PA	2450AS €	DFSP		
<del>-</del> -	: platonser			Start Date	10/19/0	9		
<del></del>	: GW-16			Well Dian	neter: 2	3 4	<u> </u>	
	ell Depth:	<u></u>	<u> </u>	Depth to V	Water: 29.9	14		_
	Free Produ		·	Thickness	of Free Pi	oduct (fe	et):	
Reference		Pyc	Grade	Flow Cell	Туре: <u>Ү</u>	ST 55%		
Purge Meth Sampling N	Aethod:	2" Grundf Dedicated	•		Peristaltic F New Tubing Pump Depti	3	Bjådder Pump Other_	
Flow Rate:	1	<u> </u>	<del></del> .	<u></u>	ļ	[		
Time	Temp.	pH	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	MN Observations
0225	71.16	7.37	1933	24	<b>Z</b> a)	17.9	600	30.08>
OE 25	21.02)	7.38	7070	11	1,26	17.7	ROD	30.08
0831	21,10	437	2.065	lo.	1,04	19.3	1200	30.02
02:34	21.15	4.37	2023	25	0.94	21.B	24 <i>6</i> 0	30.08
0857	21.15	4.37	2084	8>	094	77.0	3000	30.02
0840	71.15	4.37	2025	ಶಿ	6.97	72.2	<sup>2</sup> 4:0D	30,0%
<u> </u>							<u> </u>	
<u>-</u> ,								
	<u> </u>							
Did well	dewater?	Yes [	Ñò,		Amount a	actually e	vacuated: 3,0	D ML
Sampling	Time: 🐠	 (4			Sampling	Date: <sup>Jo</sup>	123109	
	D.: GW-16				Laborato	<u></u>	<u> </u>	
Analyzed	for:	TPH-G	BTEX MTE	BE TPH-D		Other: 50	7: SLOPE	
	it Blank I.I	D.:	Time		Duplicate	LD.:		
			- 4000 D	anara Auc	San le	CA CA	95112 (408)	573-0555

		<del> </del>		1				
Project #	#: 091019 <u>14</u>	H (		Client: 🔏	asons @in	<del>5-</del> 5P		<del> </del>
	: Haling			Start Date	: 4/19/09			
	:: Mh-11			Well Dian	neter: 2	3 4	) 6 8	<u> </u>
Total We	ell Depth:	50.94		Depth to V	Water: 30	91		
Depth to	Free Prod	uct:		Thickness	of Free Pr	roduct (fe	eet):	
Referenc	ed to:	(Pvc	Grade	Flow Cell	Туре: <u>५</u> ५⁄	1.55 <u>L</u> -		
Purge Meth Sampling M Flow Rate:		2" Grundl Dedicaled U43)	•		Peristaltic F New Tubing Pump Depti	g .	Bladder Pump Other	
Time	Temp.	pI·I	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or 📵	<b>となる</b> <b>Observati</b> ons
1144	23.40	1.00	1425	12	1.47	-279	UN	31,11
1144	23,24	7.03	1428	14	1.01	-94,6	17eŌ	31.11
1152	73.70	70 <sup>£</sup>	1428	10	0.9%	- 102.1	1200	314
1155	73.21	7.05	14725	9	0.91	-102.4	SeleD .	31.1
1152	23.21	7.05	1927	ণ	099	-101.5	300	31.11
• • • • • • • • • • • • • • • • • • •								
· <b>-</b>					14	_		
				· · · · · · · · · · · · · · · · · · ·				
					"			
Did well d	ewater?	Yes (	NoN		Amount a	ctually e	vacuated: उल	)0,MC
Sampling '	Time: 120	7			Sampling	Date: 🏳	122/09	
Sample I.T	D.: MWI				Laborator	y: cac	500 Le	
Analyzed f	for:	ТРН-G	BTEX MTB	E TPH-D		Other: Se	er Scupe	
Equipment	Blank J.I	).:	@ Time		Duplicate	l.D.:		

		LOW I	FLOW WE	LL MON	ITORING	DATA -	SHEET	· · ·	
Project #	t: 091019	-MAI-1		Client:	KSWKZ (	9755P	·		
<del></del>	: Md me	•		Start Date	10/19/	09			
	:: Mbu-13			Well Dian	neter: 2	3 4	68_		
Total We	ell Depth:	5145		Depth to V	Water: 37	D.2<	<u>.</u>		
Depth to	Free Prod	uct:	···	Thickness of Free Product (feet):					
Referenc	ed to:	ρVC	Grade	Flow Cell	Type: <u> </u>	I 556			
Purge Meth Sampling M	od:	2" Grundl Dedicated	Dubing		Peristaltic F New Tubing Pump Depti	8	Bladder Pump Other_		
Time	Temp.	pH	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or(ml)	Observations	
1244	22.88	7.22	1954	2	1.44_	247	<u>UOD</u>	5092	
1247	77.4%	11.25	1454	ر د	125	18.9	1250	3092	
1250	22-21	7.25	14100	Ü	1.05	12.4	1200	30.972	
1253	72.49	7.25	14164	U	1,06	10.7	3400	30.92	
17\$Le	27.79	7.7	1464	5	1.06	92	3000	3091Z_	
					<u></u>				
					w				
	i						·		
Did well d	lewater?	Yes (	No )		Amount a	ictually e	vacuated: ರಚ	50 mc	
Sampling '	Time:	2654412	1-307)		Sampling	Date: 10	122/09		
Sample I.I	D.: MK-13						5clense	<u></u>	
Analyzed :	for:	TPH-G	втех мтв	Е ТРН-О		Other: S	er Scope		
quipment	Blank I.I	D.:	@ Time		Duplicate	I.D.:			

		LOWI	LOW WE	ALALI IVE OIN.		DAIA	1 1 1 1 1 1 1	<u> </u>		
Project #	1: 091019-1	-H1		Client: 74	esurs @7	2FSP				
	· New cross			Start Date	: 10/19/09					
	:: pstu-1對		·	Well Dian	neter: 2	3 4	) 6 8	· <del>-</del>		
<del></del>	ell Depth:			Depth to V	Water: 3	,43				
<u> </u>	Free Prod			Thickness	Thickness of Free Product (feet):					
Referenc		<b>t</b> Ør	Grade	Flow Cell	Type: Y	51 FL0				
Purge Meth Sampling N	Acthod:	2" Grundt Dedicate	Tubing		Peristaltic F New Tubin; Pump Depti	g	Bladder Pump Other_			
Flow Rate:	200 ML (	1334)	<u> </u>	···		11 - 12 - 13 - 14 - 14 - 14 - 14 - 14 - 14 - 14		 		
Time	Temp.	pH	Cond. (mS of µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	1971W Observations		
1337	22,22	1.09	1683	٤,	0.90	~619	Lion (	3151		
1540	22.ce7	7.11	1637	ے	090	-828	1500	31.57		
1343	2762	7.12	1611	L	6.9%	-952	1800)	31.51		
1346	77.63	7.12	الودودا	4	0.46	261	7400	51.51		
		<u>-</u>								
	<u> </u>				14		···			
<u></u>					·-···					
	· · ·		<u> </u>	<u>-</u>						
					<del>-</del>					
		<i>T</i>			A 011nt s	otrolly a		VC) 44/		
	lewater?		Ν̈́b			· · · · · · · · · · · · · · · · · · ·	vacuated: 24e	SO MIC		
Sampling	Time: 124	50			Sampling					
Sample I.I	D.: MW-1	4			Laborator	y: (ALS	CARCO			
Analyzed	for:	T₽H-G	BTEX MTB	Е ТРН-D		Other:	<del></del>			
Equipmen	t Blank I.I	D.:	(f)	<u>-</u>	Duplicate	I.D.;				

1827-4827

				^				
	: 0°110191+			1	asuns @ i	)FS?	·····	
Sampler	- Udliner			Start Date	:0/19/09			· <u>·</u>
Well I.D	·· Mw 16			Well Dia	neter: 2	3 (4)	68_	
	ell Depth:	50.90		Depth to	Water: 20	[. <sup>3</sup> D		
Depth to	Free Prod	uct:		Thickness	of Free Pi	oduct (fe	et):	
Referenc	ed to:	rvo	Grade	Flow Cell	Туре: 火	1556		
Purge Meth Sampling M	fethod:	2" Grunds Dedicates 6904			Peristaltic P New Tubing Pump Depti	3	Bladder Pump Other	
TION XILLO	1	]	, 					<u> </u>
Time	Temp.	pН	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mk)	Depth to Water
<sub>ઉ</sub>	22.2Le	1.00	1127	71 <del>2.4</del> 4	7.11	32,7	<b>€</b> ೮೮	79,60
0910	27.87	499	uZL,	18	1.32	<b>35.</b> 0	1200	29.00
0913	77-82	699	1126	16	1,72	53.0	17:00	29.00
0916	22.89	<i>७.व</i> व	1124	ال	1.20	33ప	740D	29. <b>6</b> 0
					,			
·								
							1.1.11.	
	·						•	
-								
Did well d	lewater?	Yes (	N <sub>0</sub>		Amount a	ctually e	vacuated: 240	O INL
Sampling '	Time: 098	7 <sub>0</sub> )	<del></del>		Sampling	Date: 10	23/05	• • • • • • • • • • • • • • • • • • • •
	).: LAW-16				Laborator		,	
analyzed i	· <del>-</del> ·		BTEX MTB	E TPH-D		Other: 58	ي جر مهر	_
quipment	Blank LI	D.:	(A) Time		Duplicate	I.D.:	· · · · <del>- · · · ·</del>	<u> </u>
		<del> </del>	c. 1680 Re	ocers Ave	. San Jo	se. CA 9	95112 (408)	573-0555

	#:091019			Client:	ACSOMS G	<u>5, j7£₹5</u>		
Sample	r: M.Hon	151L			e: 10/19/0			
Well I.I	).: <sub>MW-1</sub> 1	F		Well Dia	meter: 2	3 (	6 8	
Total W	ell Depth:	5194		Depth to	Water: ۶	0.72	<u> </u>	<del></del>
Depth to	Free Pro	duct:		. —	s of Free F		cet):	<u> </u>
Referen	ced to:	(PV)c	Grade	Flow Cell	Type: \frac{1}{2}	51556	· · ·	
Purge Meti Sampling I Flow Rate:	Method:	2" Grandi Dedicated প্রাণ			Peristaltie New Tubir	ng .	Bladder Pump Other	
ribw Raic,	<u> 400 wit (</u>	1	<del></del>	<del></del>	Pump Depi	th: <u>39.3</u>		
Time	Temp.	Нq	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to Wate
<u> </u>	22.94	137	1390	1	7.11	613	ს <b>⊘</b> ∑	30.81
0952	22.95	7.34	1345	Le	1,31	61.6	1700	30,E.I
0955	2256	1.33	14116	ب	1,23	63.5	1200	14.0E
CASE	22.53	7,33	1419	۲		630	240D	3o.&1
1061	7472	7.32	1910	4	0.852	61.2	3506	3981
1009	22.42	7.32	140%	ė-J	0.50	60.4	3600	30.51
1007	22.43	7.32	1408,	4	0,800	lacil	47 <i>0</i> D	30.8)
			-				1	
					<u></u>			
id well de	ewater?	Yes (N	19	<u> </u>	Amount a	ctually ev	racuated: ५२८८	7) 841
unpling T	Time: 1011	· <del></del>			Sampling			
mple I.D	: Mh.17	-			Laborator	· <del>···</del>		
alyzed fo	or:	TPH-G B	TEX MTBE				ESCOPE - E	
uipment	Blank LD	ı.:	(a) Time	I	Duplicate .	·	ki -:	
-im- T					<del></del>			

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

Project #: 691019.		<u> </u>		Client: Phospus @ BFSP					
Sampler: Mayue				Start Date: 10/19/09					
Well I.D.: MW-ZZ			Well Diar	neter: 2	3 (2	<u> 68</u>			
Total Well Depth:	57.74		Depth to	Water: 3	381		·		
Depth to Free Prod	luct:		Thickness	of Free P	roduct (f	eet):			
Referenced to:	(PVC)	Grade	Flow Cell Type: 1550						
Purge Method: Sampling Method: Flow Rate: <u>ZeD ML</u>	2" Grund Dedicared Lio45)	•		Peristaltic I New Tubin Pump Dept	ıg	Hadder Pump Other			
Temp. Time (Or or)	рН	Cond. (mS or(uŠ))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to Water		
1048 27.26	4.20	1929	. 5	1.17	76.2	[ \circ \cir	3393		
1051 22.54	7.21	J003	5	0.55	<u> 11.4</u>	เพช	33.93		
1054 22.54	7.23	2001	4	0.89	4.90	120	33.93		
1057 7250	724	7003	4	0.9D	-le-1	2400	33,93		
110D 22.49	7.24	7603	<i>د</i> ا	092	- 7.0	~100C)	35.93		
				•					
	·· <del>-</del> · ·			<del></del> .					
	-		!				<del>_</del>		
			<u></u>				i		
id well dewater?	Yes (1	NO)	<u>J</u> _	 Amount a	ctually ev	vacuated: ತನ	DD Mil		
ampling Time: [[04]				Sampling					
imple I.D.: MW 2	54410		•	Laborator		r-	· · · · · · · · · · · · · · · · · · ·		
nalyzed for:	ТРН-С Н	BTEX MTBE				: St Jpt.			
լսipment Blank <i>L</i> .D		@ Tanc		Duplicate	l.D.:   <sub>D0</sub>	P	••		

Project	#: 091 <u>019</u>	<u>- FH4(</u>		Client: P	) MC571165 (	@ 13Fsf	)			
Sample	r: Udfin	SL.		,	Start Date: 10/19/09					
1	D.: MWZ3			Well Dian	neter: 2	3 (	0 6 8			
Total W	ell Depth:	51.V.		Depth to	Water: 27					
ľ	Free Proc	-		Thickness			eet):	<u> </u>		
Reference	ced to:	(Ýc)	Grade	Flow Cell						
Purge Meti Sampling N Flow Rate:		2" Grund Dedicated / 112.5)			Peristaltic Pump  New Tubing  Pump Depth: 411					
Time	Temp.	pŀI	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORF (mV)	Water Removed	Depth to Wate		
1178	23.45	7.61	936	5	2.76	8.3	L070	3246		
)[3]	23.22	1,52	Elel	3	1.67	1.4	1200	32.46		
1134	75.01	7.49	279	2	0,94	-16.2	1200	32.4L		
1134	22.96	4.42	86B	2	0.14	-14.5	7450)	3246		
1140	27.91	7.482	290	2	0.72	-194	305O	32.44		
1143	2290	746	891	2_	070	-Z0,E-	3600	32,46		
id well de	ewater?	rcs (1	<b>3</b>		Amount a	ctually ev	acuated: عن	D MC.		
mpling 7	ime: 14	1			Sampling					
mple LD	.: Mk-236	ખાઇ)								
nalyzed fo	,		тех мтве	трн-D	Laboratory: CAL SCIONCO  TPH-D Other: Sci Sign					
	Blank I.D	.:	@ Tipic		Duplicate :		· ·			
ina Ta								. <u>.</u>		

		LOW	FLOW WI	ELL MON	ITORING	G DATA	SHEET 14)	- 식신(		
Project #	#:091019.	444		Client: 🆳	Client: PACSIDAS @ DPSP					
Sampler	: Hature	rii-		Start Date: 10/19/09						
Well I.D	).: Mh-2	21		Well Dian	neter: 2	3 (4	68_			
Total We	ell Depth:	44.4	•	Depth to V	Water: 3	اها				
Depth to	Free Prod	luct:		Thickness	of Free Pr	roduct (fe	eet):			
Referenc	ed to:	₹vc)	Grade	Flow Cell	Туре: <u>У</u> %	1 55G				
Purge Meth Sampling M	dethod:	2" Grundi Dedicated	•••		Peristaltic I New Tubin	g .	Badder Pump Other			
Flow Rate:	TOO MI.	(1222)			Pump Dept	h: <u>"54.D</u>				
Time	Temp.	pН	Cond. (mS or [48])	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or ml/)	Depth to Water		
1225	2495	<b>13</b> :45	1326	8	5.01	547	LOD	31.66		
1228	241.25	441	1412	م)	1,72	59.6	17co	37.66		
1721	41116	1 115	11	La	127	1	(ガング)	*2/1 / /		

Time	Temp.	рH	Cond. (mS or [18])	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or yill)	Depth to Water
1225	2495	<b>1</b> 3-49	1326	B	5.01	547	LOD	31.66
1228	241.25	4.41	1412	م	1,72	596	12co	31.66
1231	24169	7.40	1415	6	1.32	603	1500	31.lel
1234	23.96	7.35	1416	5	ارول	609	2450	31.662
1234	23,51	1.39	1416	L	0.96	60.2	3000	31.66
1240	73,20	7,39	1417	ن	0.98	60.6	34.W	31.66
1243	23,79	<i>ሕኝ</i> ሳ	1416	ς	0.98	الثانيا	420D	31.66
Did well d	lewater?	Yes (			Amount a	ctually e	vacuated: 42	OD MI

Sampling Time: 1244 Sampling Date: 10/23/09 Sample I.D.: Mw. 24 Laboratory: CALGCUACE Analyzed for: Other:  $\zeta_{CC} \zeta_{Cope}$ TPH-G BTEX TPH-D MTBE @ Equipment Blank I.D.: Duplicate I.D.: Time

LOW FLOW WELL MONITORING DATA SHEET 22.5 - 412.5

<u> </u>	MILL		Client: 🖓	hasins @	175217				
			1						
MW-25			Well Dias	meter: 2	3 (4	68_	<u> </u>		
l Depth: .	47.00		Depth to	——Water: -3-	2 tsi)		<del></del>		
ree Prod	uct:								
d to:	(vg)	Grade	<u> </u>						
Purge Method: 2" Grundfos Pump Peristaltic Pump Bladder Pump Sampling Method: Dedicated Tubing New Tubing Other									
Temp.	рН	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, oring)	Depth to Wate		
23.17	4.32	Z2E1	))	092	824	<b>63D</b>	32.05		
z 2 9 2	7,32	7.2.2.2	10	0.49	શ્કો.વ	ren	32.06		
228b	4.31	7271	10	0.83	801	いきじひ	32.CE		
22.55	7.31	2272	ી	0,06	<del>19</del> 15	7.400	32.08		
27.85	731	2772	10	0.87	79.2	3 <i>0</i> 00	37.08		
	i			<u> </u>					
vater? \	Yes /	13)		Amount a	ctually ev	vacuated: 3000	UML		
me: \3°	32	, 		Sampling	Date: 10	123109			
Mh. 75				Laboratory	y: Car 50	Cence	· · ·		
	ТРН-С В	STEX MTBE					<u>-</u>		
lank l.D	.:	@ Time	]	Duplicate .	I.D.:				
	Manner Mw ?  Depth: Free Prod  to: free Prod  to: free Prod  20 mm (  Temp.  Oor F)  23.13  22.92  22.85  22.85  22.85  23.13  24.85  24.85  25.85  26.85  27.85  2	Depth: 44.00   Pree Product:	MANORA  MW-25  Depth: 47.00  Free Product:  d to: FVO Grade  l: 2" Grundfos Pump thod: Dedicated Tubing  Form. (1314)  Temp. Cond. (m8 or 48)  73.13	March Well Diam  Month of Well Diam  Depth: 47.00 Depth to  Tree Product: Thickness of to: Fyd Grade Flow Cell  The 2" Grundfos Pump  Thod: Dedicated Tubing  To me (1314)  Temp. Cond. Turbidity (NTUs)  73.13 132 2221 H  72.92 1.32 2222 10  72.94 1.31 2272 10  72.95 1.31 2272 10  72.95 1.31 2272 10  The cond of the co	Start Date: 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Start Date: 1919 1929  Min 26  Mell Diameter: 2 3 (2)  Depth to Water: 37,00  Tree Product:  It to: (FO) Grade Flow Cell Type: \(\frac{1}{5}\) 52  It also rate (1314)  Temp.  Cond. (1314)  Pump Depth: 34,2  Temp.  Cond. (1314)  One September 194  Amount actually events (1332)  March 26  Laboratory: (M. 5)  Cond. (NTUs)  Cond.	Start Date:		

Project	#: oglbla	1-1441		Client: PASSINS @ TSTESP							
1	r: Milly			1	e: 101 151						
Well J.L	D.: MW-2	to		Well Dia	meter: 2	3 ( 3	6 8 _				
1	ell Depth:			Depth to	Depth to Water: ろりのひ						
	Free Proc		)		Thickness of Free Product (feet):						
Reference	ced to:	PVC	Grade	Flow Cell Type: YSI 550							
Purge Meth Sampling M Flow Rate:	Method:	2" Grund Dedicated (1352)		×	Peristaltic l New Tubin Pump Dept	g .	Bladder Pump Other				
Time	Femp.	рН	Cond. (mS of µ\$))	Turbidity (NTUs)	D,O. (mg/L)	ORP (mV)	Water Remoyed (gals. or (nl.))	Depth to Wate			
1344	22.45	4.15	1333	اله	1,74	714	10(ID)	20,02			
1350	22.42	4.16	1332	ち	1.12	71.4	NED	30,03			
1461	72.37	7.15	1383	8	1.14	702	1500	30 <i>08</i>			
1909	Z2.34	7.15	1333	<u> </u>	0.00	70.2	2400	30DB			
14107	22.37	4.15	1350	ص)	DAZ	71.0	3000	3602			
1910	72.37	<b>4</b> 18	1330	C	<u>095</u>	70%	36 <i>0</i>	3002			
<u> </u>		ļ									
id well d	ewater?	Yes (1	Vo)	· · · · · · · · · · · · · · · · · · ·	Amount a	ctually ev	vacuated: 3ಓಸ	DML			
ampling ]	Гime: թբրբ	1			Sampling	Date: 10/	23/05				
ample I.D	1: MW 2	6		]	Laboratory	y: (4690	Cin C				
nalyzed f	or:	TPH-G F	STEX MIBE	TPH-D	. (	Other: 6	eré Scope	<del></del>			
uipment	Blatik I.D	). <u>:</u>	@ Time	I	Duplicate	I.D.:					

Project #	#: 69 <sub>1019</sub>	1:01111		Client: Pacsurs @ Sist							
<b>;</b>	: Halura			Start Date	=: 10/19/09	1					
Well J.D	:: MW-77			Well Diar	Well Diameter: 2 3 (4) 6 8						
Total We	ell Depth:	57.23		Depth to	Depth to Water: 31.23						
Depth to	Free Prod	uct:	12	Thickness	Thickness of Free Product (feet):						
Referenc	ed to:	P(VC)	Grade	Flow Cell	Type: <u> √</u> ≤	ST 53%					
	iod: 1ethod: 200 mL (C-		•		Peristaltic I New Tubin Pump Depti	ıg	Bladder Pump Other	_			
Time	Temp.	pΙ·Ι	Cond.	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of ml))	Depth to Water			
ик	10.69	690	1571	e,	3.42	NV2	is (IU)	31.60			
0410	21.49	6.95	1291	L,	1.49	419	Nev	31.60			
077.1	21.49	le.94	િકૃતિય	را ا	1.<1	410.2	1200	3160			
क्ष्यप	7149	દુલું	1594	レ	1.52	34, 5	2402)	37.60			
				<u> </u>							
	i										
Did well d	ewater?	Yes (	Ñ.		Turbidity (NTUs)						
ampling	Time: 47	27			Sampling	Date: 10	120/04				
ample I.E	): ML-2	#			Laborator	ry: Car S	10001-8				
analyzed f	ior:	TPH-G	втех мтв	Е ТРН-D		Other: 🦘	T SCOPE				
quipment	: Blank I.I	D.:	@ Time		Duplicate	: I.D.:					

			FLOW W	ELL MON	ITORIN	G DATA	SHEET 24	660			
1	#: 691019.			Client: 7	Westing @	アセシュ					
Sample	er: Halinga	۲		Start Date	e: 10/19/09	i 		·			
Well I.I	D.: TF-16			Well Diar	Well Diameter: 2 3 (4) 6 8						
Total W	/ell Depth:	60.34		Depth to	Water: 26	i LeC					
Depth to	o Free Prod	luct:		Thickness	Thickness of Free Product (feet);						
Referen	ced to:	PVG	Grade	Flow Cell	Flow Cell Type: YS1 534						
Sampling 3	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 700 ML (6757)				Peristaltic I New Pubin Pump Dept	្តេ ខ្	Bladder Pump Other				
Time	Temp.	pI-I	Cond. (mS orgis)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. opinL)	Depth to Wate			
0600	23.15	6.79	1415Ce	12	7.59	-2.3	(w	29.71			
<i>550</i> 5	25.55	6.49	1414	ĮΘ	3.49	-17.5	neo	29.71			
080C	23.83	621	1392	10	351	-21.0	1500	29.77			
026i	24.70	િક્ષ્	1372	12	2-31	~3LE	74W	29.71			
0817.	24.29	6.80G	1371	lo	2.33	-381	3 <u>0</u> 00	29-71			
0 <u>815</u>	7430	l.86	1370	10	2.31	-39.6	FineD	<u> १</u> ५:३-।			
			No)				vacuated: 360	DMZ			
impling '	Time: 081	14			Sampling	Date: 16/	26/09				
imple I.I	D.: This				Laborator	y: On sci	CEACI				
nalyzed i	for:	TPH-G	втех мтве	E TPH-D		Other: 445	EScope	<u>., </u>			
այրութեւ	t Blank LD	١.	@ _	٦	Dimlicate	$ID_{\beta}$					

Projec	t#: 1011040		TLOW W	<del></del>	uisdas e i		SHEEL			
	er: Udlanke			1	e: 10/15/04			<del></del>		
ŀ	D.: 17.71	<u>.                                    </u>	·	Well Diameter: 2 3 🗇 6 8						
	Vell Depth:	10060								
1			<del></del>	1	Depth to Water: 79.89					
<del></del>	o Free Produced to:	MCL: √VÕ	Grade		of Free P		eef):			
Purge Method: 2" Grundfos Pump Peri Sampling Method: Dedicated Tubing New					Peristaltic New Tubin Pump Dept	Pump Bladder Pump				
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, எளும்)	Depth to Wat		
cey.	23.40	3F1	1684	17	3.11	0.0	לחגט	50.0Z		
0849	73.50	7.19	1628	Ц	7.71	7.9	الأص	30.02		
08>5Z	73.40	7.21	1682	E	2.16	-4.3	1200	3052		
0255S	73.40	7,23	1423	7.	1.78	-22.4	2400	30.67_		
0852)	23,70	7.27	ાદુકા	7	1.25	-345	3000	30.67		
<i>0</i> 901	23.80	7.24	1021	7	1.23	-35.7	5400	30,62		
64b4	7321	1,27	Mel	చ్	1.23	-34.1	4700	30.02		
				_						
oid well o	lewater?	Yes (	No)		Amount a	ctually ev	vacuated: 4220	) mL		
ampling	Time: OGO	Ø	-t ·		Sampling					
ample I.I	D.: 75-21			]	Laboratory	V: CM 50	COLL CA			
nalyzed :		трн-с	втех мтве			Other: S <i>e</i> -E		<u></u>		
quipment	Blank LD	 ).:	(il) Time	 ĭ	Duplicate 1		· · · · · · · · · · · · · · · · · · ·			
			- 4680 PA				RAAN JANOL K			

Project #	: 091019-	H1		Client:	) HESMS (I	) \fr				
Sampler:	Halmar			Start Date	: 10/19/00	i				
	: Wan.			Well Diameter: 2 3 🗗 6 8						
	ll Depth:			Depth to Water: १२५८						
Depth to I	Free Prod	uct:		Thickness of Free Product (feet):						
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре: <u>У</u>	ST 5576				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 200 ML (8924)					Peristaltic I New Tubin Pump Deptl	g _	Bladder Pump Other			
Time	Temp. (Or F)	рН	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to Water		
0932	22.39	7.69	2.524	-8	195	p.2_	wo	27.94		
6935	23.69	7 64	2340	4	1.57	-5.2	17to	2494		
0932	72,04	1.68	7543	C	1,57	-7.2	1800	7494		
094)	22.06	<b>4.6</b> 2	2341	١٨	1.06	-7;D	Z-(66)	7494		
०१५५	22.06	7.65	2341	<u> </u>	ا.ون	-1.0	3000	7499		
oid well de	water?	Yes <u>[</u>	Ng)				vacuated: 30	00 F12		
ampling T	ime: εβ	49)			Sampling	Date: 1%	26/09			
ample I.D.	- Win. 2		•		Laborator	y: las	(40 <u> </u>	<u> </u>		
nalyzed fo	or:	TPH-G	BTEX MTBI	TPH-D		Other: 火	Swot	·		
quipment	Blank I.D	).:	@ Time		Duplicate	I.D.:				

		LOW	FLOW W	ELL MON	ITORIN	G DATA	SHEET				
Project	:#: 691019. I	мн		Client: P	tenbas e'	P-525		<u> </u>			
Sample	er: Hothers	£.		Start Date	e: ioligios	ς					
Well I.I	D.: WCW-7	3		Well Diar	Well Diameter: 2 3 4 6 8						
Total W	Vell Depth:	40.74		Depth to	Water: 73	.64					
Depth t	o Free Prod	luct:		Thickness of Free Product (feet):							
Referen	iced to:	€vē	Grade	Flow Cell	Туре: <i>'</i>	21221					
Purge Mei Sampling Flow Rate		2" Grund Dedicated	-	4	Peristaltic I New Tubin Pump Dept	g ,	Bladder Pumj Other				
Time	Temp.	рН	Cond.	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or unl/)	Depth to Water			
1602	22.44	133	2750	11	2.44	38.3	(vtD	22.95			
iOII	22.40	7.32	2451	5	1.3)	385	1150	25.95			
1014	22.36	7,33	7443	<	1.36	38.5	1200	28.95			
1017	77.36	435	7443	3	1.37	385	3400	7298			
					<u> </u>			·			
			1								
<del>-</del> .											
id well d	dewater?	Yes (	No)		Amount a	ctually e	vacuated: 24	100 MZ			
mpling	Time: 102	? <i>D</i>			Sampling	Date: 10	lzulos				
mple I.i	D.: W(h) -	<u> </u>			Laborator	y: CACSC	CEACA				
alyzed	•	••	втех мтві	з трн-р		Other: Sca	t Scope				
uipmen	t Blank I.E	).:	@ Time		Duplicate	I.D.:					

	<del></del>					<del></del>				
Project	#: <u>6911019</u> -	<u>i-44-1</u>		Client: PARSONS @ DFSP						
	r: W. dung			1	: 10/19/09			<u> </u>		
1	).: س <sub>ائل</sub> ري			Well Dian	Well Diameter: 2 3 4 6 8					
	ell Depth:			Depth to Water: 30,83						
Depth to	Free Prod	luct:		Thickness of Free Product (feet):						
Referenc	ced to:	<u>e</u> Ŷc	Grade	Flow Cell	Type: 🌱	1 582.				
Sampling N	Purge Method: 2" Grundfos Pump Gampling Method: Dedicated Tubing Tow Rate: 700 mg				Peristaltic I New Tubin Pump Dept	g .	Blackfol Pump Other			
Time	Temp. Cond. Turbidity D.O. ORP Water Removed									
105°	75.74	1.20	3433	9	1.40	\$0.7	لقت الما	3090		
10<4	25.21	7.71	31136	لب	1.33	417.8	12 <i>0</i> 0	8090		
NGD	75.01	1.12	3433	į.	1,35	37.9	1800	30,90		
1103	25.61	7.27	3433	نہ	1.36	35:3	7 <b>ሣ</b> ሀን	30,90		
11.50	75.05	4.72	3134	5	1.3/2	35.1	3000	30.90		
d well do	ewater?	Yes (1	<u> </u>		Amount ac	tually ev	vacuated: 💯	μV		
mpling T	Time: MO				Sampling :	Date: ات	20109			
mple I.D	: WCh.4			]	Laboratory	i em sca	r 7,4.C1			
alyzed fo	or:	TPH-G E	втех мтве			Other: Siece				
nipment	Blank I.D		@ Time	· I	Duplicate	I.D.:		i		
ima Ta	obs Sameio		4COA Da	A	San Isa	- 68 6	5449 (ABR) #			

		<u> </u>	LTCAM MAI	11 TAN OLD TAN	T T () Y = T / / /	2 1711111	CHERTE E		
Project #	#: @IDIA-	MH		Client: (	isnus @ D	rs P			
1	: M. Annex			Start Date	: 10/14/09			··	
Well I.D	· ·· Wiws			Well Dian	neter: 2	3 4	6 8	<del></del>	
Total Wo	ell Depth:	<i>6</i> 035		Depth to Water: 25/91					
Depth to	Free Prod	uct:		Thickness	of Free Pr	roduct (fe	eet):		
Referenc	ed to:	<b>₽</b> √97	Grade	Flow Cell Type: <u>\Kassle</u>					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Flow Rate: 700 ML (1135)				Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 37.3					
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inL)	Depth to Wate	
1136	25.43	747	2219	274	1.51	55.4	<u> </u>	25 72	
1141	2486	7.45	2707	4	0.43	54.3	1200	25.42	
1144	24.25	4.44	2204	69	1,iste	535	1%Ch	25.42	
1147	2442	743	7126	<u>ક</u> ળ	0.69	51.9	7490	25/42	
1KD	24.61	<b>1.7</b> 3	7124	54	0.67	51.2	5000	2592	
1153	24.01	7,45	2186	57	080	\$1.20	3600	7<4 <u>2</u>	
. <u></u>									
Did well d	ewater?	Yes (	 159		Amount a	ctually e	vacuated: عرود	D MC	
ampling	Time: ))4	;· <del>†</del>			Sampling	Date: 🦞	7Colus	<u>.</u> <u>-</u> <u>-</u>	
_	).: W <sub>(W</sub> .	•			Laborator	y: ULSC	ERNCO	<u></u>	
nalyzed		TPH-G	BTEX MTB	E TPH-D		Other: 5	escope		
quipment	Blank I.J	).:	@ Tine		Duplicate	J.D.:			
	_ f_ f7	B	4600 5	Airo		(6	1447 (ANR)	573.0555	

Project	#: 691019	[-jU4]		Client: 🖓	kesons 6	) 857 SP				
	r: Halma			1	e: 10/19/0			<del></del>		
1	).: <sub>W(.Ա Լ</sub>			Well Dia	Well Diameter: 2 3 🐠 6 8					
	ell Depth:			Depth to Water: 24.83						
Depth to	Free Proc	luct:		Thickness	Thickness of Free Product (feet):					
Referen	ced to:	PVC	Grade	Flow Celi	Flow Cell Type: yá1がし					
Purge Met Sampling I Flow Rate:			lfos Pump d Tubing	ч	Peristaltic Pump Bladeer Pump New Tobing Other Pump Depth: 30					
Time	Temp.	pH.	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nil)	Depth to Wate		
1230	22.75	เคร	3532	103	1,83	77.4	(UD)	2791		
1235	27.59	6.9%	3833	82	1,57	1.8	1200	74.91		
1236	22.5%	<b>¥</b> .00	3233	<i>1</i> 1	2.04	-7.3	1200	2451		
1234	72.48	-7.02	3837	68	7.2< -10.1	-10.1	2400	2791		
1242	22.52	4.63	3532	لمالم	7.24	-11.6	3&5D	24.41		
1295	27.52	1.55	3252	$L^{1}\mathcal{J}$	2.29	-17.1	364D	2191		
d well d	ewater?	Yes	xg		Amount a	ctually ev	vacuated: خله	(D) ML-		
mpling [	Time: 124	19			Sampling	Date: 10)	1063			
mple I.D	): Waw	.(,			Laborator	y: 000 S	lun Ce			
alyzed f	or:	ТРН-С	втех мтве		TPH-D Other: Sel Scope					
uipment	Blank I.D	).:	@ Tinu		Duplicate	I.D.:		· · ·		

· <del>-</del>	EAU P WA	TILLANDA AA.	ETENT INTERIOR	AT LODGETTA	GUARA	SHEET				
#: M1019.1	444		Client: 🖟	kisurs (P. h.	nesp					
			Start Date: 16/16/04							
			Well Dia	Well Diameter: 2 3 4 6 8						
			Depth to	Depth to Water: 29.29						
Free Prod	uct:		Thickness	of Free F	roduct (f	eet):				
ed to:	(Pye	Grade	<del></del>		<del></del>	<u> </u>				
nod: Aethod: 200 ma - [	Dedicated	-	-	Peristaltic Pump New Tubing Other						
		<del></del>		rung Dep	<u> </u>	1				
Temp.	He	Cond. (mS or £S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to Water			
26.13	4.31	352,3	9	1.63	45.9	(J. (J.)	29.32			
74,00	4.79	3583	1	්ර්	45.0	iza	29.32			
74.01	7.29	3528	7	0,94	44.2	15KD	79.52			
26.02	1.79	3588	6	0.89	429 7400	2432				
26.03	1.79	3529	lo	0.90	412.7-	3000	29.32			
26.03	7.29	3590	7-	0.89	42.4	3600	29.32			
· · · · · · · · · · · · · · · · · · ·										
		!								
water?	cs (	6	· · · · · · · · · · · · · · · · · · ·	Amount a	ctually ev	/acuated: 344	DNL			
ime: [4]	l_			Sampling	Date: 16	2.(e/o%				
- WCW - 7			]	Laborator	y: lat Ec	unci	·			
		BTEX МТВЕ			_					
Blank I.D	.:	@ Time	I							
	r: M. J. M. Ch. Free Produced to:  od: Method:  Temp. (Cor F)  ZLAS  ZLAC  ZLA	#: 1/10/19 MI   1   1   1   1   1   1   1   1   1	#: 191019.1141  T: M. J. 1944  D.: W.C. 7  cell Depth: 5 .44   Free Product:  ced to: Pye Grade  nod: 2" Grundfos Pump  1ethod: Dedicated Tubing  200 m. (1549)  Temp. Cond. (Cor F) pH (mS or 48)  24.03 4.31 352.3  24.04 4.79 3528  24.04 4.79 3528  24.05 1.79 3528  24.05 1.79 3528  24.05 1.79 3528  24.05 1.79 3528  24.05 1.79 3529  24.05 1.79 35	#: Mignal Start Date  Start Date  Well Dian  Free Product: Thickness  and 2" Grundfos Pump  Method: Dedicated Tubing  200 max (1549)  Temp. Cond. Turbidity  (mS or 48)  74.04 7.29 3583 9  74.04 7.29 3588 7  74.05 1.29 3588 4  74.05 1.29 3588 4  74.05 1.29 3588 4  74.07 3.29 3588 7  74.08 3589 6  Time: 1411  Well Dian  Client: R  Well Dian  Well Dian  Thickness  Flow Cell  Thickness  Flow Cell  Turbidity  (NTUs)  72.00 3588 4  74.01 7.29 3588 7  74.02 7.29 3588 7  74.02 7.29 3588 7  74.03 7.29 7588 7  74.04 7.29 7588 7  75.05 7.29 7588 7  Thickness  Thickn	#: Mion. Mil.  Client: factors of the Mindow Start Date: Mindow Start	#: Mign. Mil.  Client: Magn. Phisp  Start Date: Milalos  Well Diameter: 2 3 G  Well Diameter: 2 4 G  Peristaltic Pump New Tobing  Pump Depth: 39.6  NTUs)  NTUs)  Well Diameter: 2 4 G  Peristaltic Pump New Tobing  New Tobing NTUs)  NTUS  (mg/L)  (mV)  24.9  24.0  2	Start Date: 16/16/05  DE WELL 7  Well Diameter: 2 3			

		. ۱٫۰ پوست	F. T. C. A. A. A. A. T.			<del></del>	·	· · · · · · · · · · · · · · · · · · ·		
Project #	<sup>#</sup> : ત્યાંાય	-144		Client: PACSONS @ NESP						
1	: Mdlings			Start Date	: 10/19/0	ণ		··· <u></u> ·		
Well I.D	).: vuc	ל		Well Diameter: 2 3 🐠 6 8						
Total W	ell Depth:	5141		Depth to Water: ろいじ						
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):			
Referenc	ed to:	æýð	Grade	Flow Cell	Type: 45	n 557				
Purge Meth Sampling M Flow Rate:		nod: Dedicated Tubing New Tilbing Other_								
Time	Temp.	plf	Cond. (mS or y(S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to Wate		
1314	25.54	1.34	26<9	78	1.464	19.3	Lovo	30.13		
1317	23.17	7.34	26419	21	1.05	1, 3	1200	30.13		
1320	7370	7.36	7619	18	1.10	-21.2	1200	30.43		
1323	73.19	1,34	2622	14	1.11	-23.6	2400	30.13		
1324	23,16	1,37	2423	17	1.10	<b>-25</b> 3	3000	50.13		
· · · · ·				<u></u>						
				···						
==.=.										
Did well d	lewater?	Yes /	No.	<u></u> .	Amount a	ectually e	vacuated: 56	MD ML		
ampling	Time: 13	30°			Sampling	Date: 🗥	120109	···		
ample I.I	D.: W.Cu	<i>b</i>		۸.	Laborator	y: <i>(Jac</i> 50	(GAC)			
nalyzed	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TPH-G	BTEX MTB	E TPH-D		Other: 5	rescore			
quipmen	t Blank I I	<b>)</b> .:	© Time		Duplicate	l.D.:				
								BEA ARES		

		DUTT	CADADAA AAS	/ X V 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Project #	: 091014	-MH-1		Client: 🆳	csons et	57-8P		
Sampler:	Molnis	U		Start Date	:10/1G/09			
Well I.D	.: √s (h-	12		Well Dian	neter: 2	3 4	6 8	
Total We	ell Depth: 4	F4.83		Depth to \	Water: 72	,;52		
Depth to	Free Prod	uet:	·	Thickness	of Free Pr	roduct (fe	et):	
Referenc		гγ€)	Grade	Flow Cell	Type: <u></u> √8	1 55L		<del></del>
Purge Meth Sampling M		2" Grundf Dedicated	•		Peristaltic I New Tubin	g ,	Bladder Pump Other_	
Flow Rate:	200 MC /	<u> 644 _ `</u>	\		Pump Depti	h: <u> </u>		
Time	Temp.	p <b>1</b> -}	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or inb)	DW Observations
O122	21.60	4.03	2372)	77	zat	144.8	<u> </u>	Z8.59
0725	21.65	7,01	7290	22	1.43	1906	1200	2858
બાદ	71.67	12.01	2775)	141	1,99	168. l	1600	2% §ይ
0731	21.69	7.01	2769	il	2.00	167.2	2400	7852
क्रम	21,40	401	2266	10	2-01	الولو کے	30 <i>5</i> 0	ZZ.S5
					<u> </u>		. <b>=</b>	
- · · · · · · · · · · · · · · · · · · ·					ık .			
	<u> </u>				_			
	· ·							
Did well d	ewater?	Yes /	N)		Amount a	ictually e	vacuated: 30	ודט ומג
Sampling	Time: 07	37			Sampling	Date: 10	127/09	<u> </u>
Sample 1.F	).: Wile-	12			Laborator	y: ('Ac.5	scare.	
\nalyzed i	for:	TPH-G	втех мтв	E TPH-D		Other: 33	#5 COP 47	
Equipment	Blank I.I	D.:	(i) Time		Duplicate	I.D.;		

		LOWE	LOW WE	T'IT TANCATAN	1 OXIIIO	<u> </u>					
Project #	: 0 <u>9(019-1</u>	4H1_		Client: 🏡	csons e i	JFSP		<del> </del>			
				Start Date: 10/19/05							
				Well Diameter: 2 3 4 6 8							
				Depth to Water: 30.20							
Depth to	Free Prod	uct:		Thickness	of Free Pr	oduct (fe	et):				
Referenc	<del></del>	P <b>(G</b> )	Grade	Flow Cell	Туре: <u>Ч</u> ≦	1 550	<u> </u>				
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic Pump  New Tubing  Other  Pump Depth: 45							
Flow Rate:	TUD ML	( 0001		<del></del> .	T						
Time	Temp.	pH	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or foll)	ルアン C <del>Observati</del> ons			
<u> </u>	20.59	172	2121	22_	1,24	1645	UØD	30.31			
0001	20.43	4 32	2171	23	2.00	1679	17:03)	30.31			
<u>0004</u>	20.64	7.31	7017	23	2.41	167.1	1500	3031			
0810	<u> </u>	1.30	2063	71	2.5%	161.5	ટનવઝ	3031			
0513	20.64 20.64	1.34	20%1	22	253	1615	3000	3051			
0016	70.64	7.34	2047	21	291	160.E	236 W	30.51			
69.141		1.2,			ı.						
	<u> </u>	<u></u>	<del>                                     </del>								
<u></u>	<u></u>		<u> </u>								
	<u> </u>			. <u></u>		_					
Did well	idewater?	Yes (	No		Amount	actually e	vacuated: 3	NO ML			
ļ <del></del>	Time: 🍂	·	<u> </u>		Sampling	g Date: lo	127/09	·			
<u></u>	D.: ω(ω-				Laborato		_				
Analyzed		TPII-G	BTEX MI	BE TPH-D			ct Scope"				
<del></del>	ıt Blank I.	· <del>-</del>	(A) Time		Duplicate						
		ince Im		nners Av	e San Jo	ose, CA	95112 (408)	573-0555			

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

Project #	: 19411191	198 <u>1-1</u>		Chent: TAR	500 (d 1)	it SP	<del></del> .	<del> </del>			
Sampler:	Material	<u></u>		Start Date:	: 10/19/09			· · · · · ·			
	: WEW-14			Well Dian	neter: 2	3 4	<u> </u>	<del>_</del> .			
				Depth to Water: 31.37							
	Free Prod			Thickness of Free Product (feet):							
Referenc		PVO	Grade	Flow Cell	Type: <u> </u>	1 55kg		<u></u>			
Purge Meth Sampling M Flow Rate:			Tubing · · ·	Peristaltic Pump  New Tubing  Other  Pump Depth: 44, 45							
Time	Temp.	pl·l	Cond. (mS or(uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gats. ov ml.)	Observations			
0844	2126	130	7181	"3t:	1.35	162.7	<u>1</u> ,00	31.3C			
06413	7.1.27	1,70	2189	<sup>2</sup> ⊙	1.69 .	1425	17 <i>6</i> O	513C			
OFFID	71,79	7.18	7191	73	1.75	162.2	1200	31.30			
0853	2129	4.1%	7191	20	1,20	162.2	7 <b>4</b> 6D	3134			
0846	2130	和色	7190	20	1,21	167.2	3,000	3136			
		. <u></u>									
····					ut.		· · ·				
						_		<u> </u>			
Did well d	lewater?	Yes (	(NG)		Amount a	actually e	vacuated: শুগ্র	DMC			
Sampling	Time: 1990	0 			Sampling	Date: i	127/09				
Sample I.I	).: Wch	- [2]			Laborato:	<del></del> -		<u> </u>			
Analyzed	for:	TPH-G	втех мте	BE TPH-D		Other: 😒	1 Scope				
	t Blank I.I		@ Time		Duplicate						
Olasina Ta	alle Samuel		- 1680 P	anare Ave	San Jo	se. CA	95112 (408)	573-0555			

#### WELLHEAD INSPECTION CHECKLIST

Page 1 of 3

Client hes	ons @ Di	>÷ <sub>a</sub> β					Date	10/19/0	5	, <u></u>
Site Address	EXCRISE	of the	· Dollhac	x 51	<u>ل</u> اين	**	<u></u>	,		
Job Number						Techi	nician	Malu	152	
Well ID	Wall Inspected - No Corrective Action Regulred	WELL IS SECURABLE BY DESIGN (12'or leas)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12'or hees)	Water Beiled From Wellbox	. <li>Wellbox</li> <li>Components</li> <li>Cleaned</li>	Cap Replaced	Lock Replaced	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submilled
G122-41	No	notes					<u></u> .			<u>.</u>
GNh-Sh	\J <u>&amp;</u> ******	<del>                                      </del>	10 bill-	~7						
GM4.57		2413-2								
CHUL-58	Vivi	TUD								
AML-59	∀دريد	ل نا 🖟			··· - ···		:			
GAL-LOD	*	X;	/×							
(silling)	X,	χ	1							
6Mh 62	- (	bott								
GML.63	Х	Х	χ							
CAPAIN- GOL	χ	γ	1							
6444-65	χ	У	X,							
Grath-lele	χ	<b>イ</b> .	X							
6W.3	VAULT	tib								
conto	<u> 1641</u>	lib						· .		
610-13	Stan	2 B 32								
(nk-14)	Street	JAULT	UD							
67K-15		<del></del> .							X	
NOTES:	3/60-15- VA	જાર્૧ (તરુ	ul EXI. Si	Show	l-milchety	t~ h	<u>ان با</u>			
				· · · -	···					
					-					<u>,</u>

### WELLHEAD INSPECTION CHECKLIST

Client Res	015						Date	$\omega  a $	25	
Site Address	EXU26i	<u> </u>	5 Nowas	k 60 s	<u>d.                                    </u>		<u></u>			
Job Number						Tech	nician	Mada	20 chyt	<u></u>
Well iD	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12/10/1658)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12'er less)	Water Bailed From Wellbox	4: Wellbox Components Cleaned	Cap Replaced	Lock Replaced	Other Action Taken (explain befow)	Woil Not Inspected (explain below)	Repair Order Submitted
GW-16	VAVLT	ИĎ		<u> </u>						
Mhill	Stave	$P_{i}$ be								
MW 13	Stano	Pioe			:					
Mh-14		Ape								
Mikilli	Stant	Par								
14W-15		Ros					<u> </u>			
MW- 22 (MM)							<u>.</u> .			
Mh. 23 (Mh)	9Stan	0 B 0=								
M4-24	Stanz	RDE								
Mh-25	Stros	≥Bo€					<u> </u>			
Mh-26	Shows	Pipe								
Mn-21-	Stanoi	7 Pibc			ļ <u>.</u>					ļ
15-14	VM217	un (n	n bo45)_							
TF-21	VALLE	UD						·	<u> </u>	
w(w-2	Х	- X	ENAD NO	HIRZX:	127					
WCW-4	y'	У	no tags	_						
W660-5	×	У	No trajs							
NOTES:					, <u></u> .					
<u>-</u>										
		· <u> </u>		. <u> </u>	<del></del>			<del></del> -		<u>,</u>
									<u></u>	

mos,rpalentalayyyy

#### WELLHEAD INSPECTION CHECKLIST

Client A	MS @ DF	'SP			_		Date	plale	í	
Site Address			NOBWAY Y	<i>[6]</i> 00	<u>l                                     </u>		-1: <u>-</u>			· · · · · · · · · · · · · · · · · · ·
Job Number						Techi	nician	Allen	n	
Well ID	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12°tr less)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (1Z'or bas)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	i.ock Replaced	Other Action Taken (explain betow)	Wolf Nat Inspected (explain below)	Repair Order Submitted
wew it	У	Уí	Artegs					.:		
was A	*	X	no tras							
wan-b	Х	X	10/2145							
W/W 12	P	χ.	No tack							
w/w-13	Y	1	no trys							
1/2/CW-14										
MOW-3	X	X	No MKCLE	K .		-				
					·	<b></b>				
		-								
<u> </u>										<u> </u>
				:						
NOTES:										
								· 		
	<u> </u>									
			•				·····	<u> </u>		

# TEST EQUIPMENT CALIBRATION LOG

EQUIPMENT	ME PAGENCE		<del></del>	<u> </u>	PROJECT NUMBER OPINIA MH!					
NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	USED	DARDS	ŀ	PMENT	CALIBRATED TO			
YS1 <521	095101246	াপানতিন গঠেয়	7,005 41,605 11,000	3900 257.5	6.61 941	3910 250.6	OR WITHIN 10%:	TEMP.	INITIALS	
		10/20/09 57055		<u> </u>	4.13 9.82	3921 229.1	Yes	20	reti	
<del></del>		10/22/09 10/22/09	<u> </u>	ļ	7.21 3.89 10.49	3874 2305	Yes	20"	urfil	
<del> </del>		f			7.16 4.04 112.02	350t 235,<	Yes	20	mte	
<del></del>		16/23/09 OBK	1.00		7.02 4.03 10.16	到6 230	Tac	2.i -	nift	
451 552	69 DID 1296	Who for Mrs	10.00 H <sub>1</sub> 40	3400 257.5	10.64 4124 _	5261 250	Yes	27°	will	
		<u>०१</u> ४५ 	11		元台 10月 月月)	3161 2315	4/5	73"	ord	
			<del>-</del>	·		- <u>-</u>				
	<u> </u>		<u> </u>		<u></u>				<del> </del>	
									<del></del>	