

Droject#	CHAIL -TRI	Date	4/11/11	Client	KMEP	
Project#	HAMIL IN	Date	**			

Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen /		Thickness of Immiscible Liquid (ft.)		Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point:/FQB or/TOQ	Tune
3W-1	V		1 1 1 1 1		; t i	25.34	52-45		1054
3W-2	*1	E	b 2 5 4 4 4		1 7 8 8 8	25.30	€XT		1/20
BW-3	Ŋ	*		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	20.14	50.81		1112
BW-4	٦		F - 1 1 1 1	1 1 1 1 1 1 1 1 1	1 1 1 1 1	26.23	ext	A THE REAL PROPERTY OF THE PERSON OF THE PER	1104
BW-5	Ч	1	1 1 1	3 3 4 4	5 5 4 4 1	25.18	4440	The state of the s	1050
BW-6	Ч	**************************************	1	F F 6 6 2	E E F 5	25.34	48.03	TO STATE OF THE ST	1042
BW-7	102.00	1	t r c t	1	1	26.70	1x9	A to the total of	1040
BW-8	Y	1 1 1 1 1	4 	5 4 3 1 1	; ; ; ; ;	27.28	eχr.	and the second s	1054
BW-9	4	E E F	1 1 1	 	1 F L E B	2950	€x1,		1040
EXP-1	Tomas Constitution of the	1 1 1 1 1 1 1		1 1 1 1 1	1 1 1 1	53.98	1.2839		0752
EXP-2	1		1	b F S b	 	54,44	128 17	or as a second supply	10753
EXP-3	l u	e e b		1 1 1 1 1	1	52.92	123.0	granus and a state of the state	0507
EXP-4	ALLAND PAR VITA	1	1 4 5 F E	1 3 1 1	****	SHIO	115.20		6352
EXP-5	V		1	t t t	F 6 F 3	49.82	113.25		2813
GMW-1	4) 		1 1 F F	25-98	41.42	E de la constante de la consta	0952
GMW-10	J.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 4 1	# # # # # # # # # # # # # # # # # # #	1 1 5	25.2-1	42.73		1000
GMW-11	9	1	1	1		124.14	4976		10%

Project # 110411 - 721	Date			Season Se	Client	KMEP
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Site Kinder Morgan Norwalk

Well ID	Well Size (in.)	Sheen / Odor		Thickness of Immiscible Liquid (ft.)	Volume of Immiscibles Removed (ml)	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Points, TOB or TOC	Time
GMW-13	L CHICAGO IN THE COLUMN TO THE					25.23	49-47		1058
GMW-14	+		: : : : : :	5 5 6 1 1	1 1 1 1	25,88	49.56	amijanovani arvoji iran	1032
GMW-2	Simple services	VMP	BLE	Tol	o cal	1 1 1 1 1 1 1 1	4 4 6 8 4		
GMW-22	Ŋ	*** **********************************	E	1	1 1 1 1 1 1 1	26.45	, 7X3	1 1 F F F F F F F F F F F F F F F F F F	1050
GMW-23	7		4 4 1 1 1 1	; ;	E	26.40	58.30		1212
GMW-24	*1	 	E	1 1 1 1 F F	1 1 1 1 1 1	282	EX T		1240
GMW-25	V	- - - - - - - - - - - - - - - - - - -	1 · · · · · · · · · · · · · · · · · · ·	F F F	E E E E	26.2	45.43	espiratus establish	1232
GMW-26		1 4 1 1 1	1 1 1 1 1 1	1 3 1 4	1 1 1 1 1	17.22	4650	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23.8
GMW-27	100	; ; ; ;	1 1 1			26.33	49.12		1257
GMW-28		1 1 1 1	1 L F F F 2	1 1 1 1 1		29,32	49,45	ave all the last of the last o	8 4 5 1
GMW-29	1	1 1 4 3 .	4 4 4 5	E 2 3 3 4	t E E 2 3	29.52	45.30		1251
GMW-3	· · · · · · · · · · · · · · · · · · ·		E 	1 4 5 8	4 1 1 1 1 1 1 1	20,17	19.85		1320
GMW-30	1	1 1 1 1 1	F E E E E E E E E E E E E E E E E E E E	1	1	2443	49.84	1 + t t t t t t t t t t	13.0
GMW-36		EXT	Ear	117 1	NWE		1	a a d a d a d a d	
GMW-37	4	\$ \$ \$ \$			1	2831	53.46	Company (Comments Auditory)	1103
GMW-38		E				26.49	53.10		1320
GMW-39		1 1	1		1 1 1	25-92	50.50	- Topic	133

Project # 110411-TKI Date	4/11/11	Client KMEP
Site Kinder Morgan Norwa	112	
Site Kinder Morgan Norwa	.IK	

				Thickness	Volume of				
	Well	61	Depth to	of	Immiscibles	Danih ia maia	Danath to small	Survey	
. Well ID	Size (in.)	Sheen / Odor	: 1	Liquid (ft.)	1	Depth to water (ft.)	bottom (ft.)	or/fOC	Time
GMW-4	\/	F	3,414	27124 (11)	1	24.59	49.80	8	1242
GMW-8	n piperiodon	- UNP	BLE	το ισ	CATE	- BN	-{eD	in the second se	
GMW-9	5	P F E E E B B				25.41	50.00		1082
GMW-0-1	1984	5 5 5 6			r t t r t	23.17.	49.22	gyptescokhattylessma	tot o
GMW-0-10	Y	1 1 1 1 1 1 1			1 ; ; ; ; ;	25.72	50.00		lois
GMW-0-11		- UNA	BiE 1	10 MC	CE32		r ea	 P ~	-
GMW-0-12	motte director.	1 1 1 1 1 1 1 1	F F L		d 1 1 3 1 3	24.04	34.93	1 1 1 2000 AND TO THE TOTAL TOT	1040
GMW-0-14		1 · · · · · · · · · · · · · · · · · · ·			3 3 4 4 3 4 4	25.25	49.129		1032
GMW-0-15	~~~	EXT	frm	P 11	VEIL	1 6 5 5 5 5 6 7		**************************************	
GMW-O-16	4	EXT			3 3 3 3 4 4	2466	48.70	**************************************	1012
GMW-O-17	4	1 1 7 8 8 8			d 3 4 4 4 4 4 4	24.11	39 3 3	ALL III ALL III	o937
GMW-O-18	***************************************	l VH	Abie	TO G	AUGE	- 60	EQUIP	rent	**************************************
GMW-O-19	A STATE OF THE STA	6 2 4 1 2 2 2 5	d d a 3 4 4 4		E E F 3 E E	24.75	39.57	7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1015
GMW-0-2	And the second s	1 1 1 1 1	1 1 1 1 1 1 1 1		2 4 3 3 4	24.14	49.20	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1053
GMW-0-20	И	} F 1 1 1 1		1		23.82	45.90		1037
GMW-O-21	Separate Sep	EXT	EQVV	PNLN	1 12	NEIL:	E :	wantel Adolesce Aury page 1	1 1 1 1 1 1 1
GMW-0-23	M	1 1 1 1		1 1 1 1 1 1 1	1	2S 0Ŝ	29.22		0140

Project # 1104/11-774	Date	4/11/11	Client	KMEP

Site Kinder Morgan Norwalk

			_	Thickness	Volume of				
	Well Size	Sheen /	Depth to	of Immiscible	Immíscibles Removed		Depth to well	Survey	
Well ID	(in.)	Odor	1 1	Liquid (ft.)		(ft.)	bottom (ft.)	or TOO	Time
GMW-O-3	Y		1			23.49	48.38	1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1035
GMW-0-4	and hoper.	1 1 1 1 1 1 1	1 4 1 4 1 1			23.00	49.50	**************************************	1032
GMW-0-4 (MID)	Ч	1 2 4 3 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	31.03	61.40	and the state of t	595 ₄
GMW-0-5	-	3 3 4 4	 		1 2 3 4 4	23.46	48.92		1255
GMW-O-6	- Carrel Carrel	3 4 3 4 4 8	1 4 7 8 1 4 4		5 1 5 5 6 6	22.4B	49.60	and the state of t	1010
GMW-0-7	7	1 1 5 1 1	1 1 1 1 1			2159	49.36	7	1022
GMW-0-7	4	¢ \$ \$ \$ \$ \$	d 1 1 1 1 1 1		E E E E E	21.59	49,34	The state of the s	(6lde
GMW-O-8	out to be a second		1		 	22.24	49,42	The state of the s	1016
GMW-O-9	9	3 2 4 2 4 4	1			25.17	50.09	de de la completa del la completa de la completa del la completa de la completa del la completa de la completa de la completa del la completa de la completa del la	1023
GMW-SF-10	er Gridden	1 1 2 3	1			ଅଧ୍ୟର୍	44.92		101 6
GMW-SF-7	-(Hone)generi (CO)	1 2 4 1 2 3	4 : : : : : : : : : : : : : : : : : : :		c 5 6 9 2	26.13	43.19	Committee Assistant Language	Dઇ\$
GMW-SF-8	manghamar.					27,44	43.70		1054
GMW-SF-9	- Year	1 1 2 2 3	1			23.90	4240	The state of the s	toso
GWR-1	Ч	3 1 1 1 1 1	1 1 5 1 1 1		2 3 3 4 4	27.50	M.21		(17
GWR-3	*	# 4 F F E E B	F		1 1 1 1 1	29.94	49.62	Avadina i lovenina ai a	i(16
HL-2	Y	E	3 3 4 4 7	: 		2873	39.05		1120
HL-3	Ч	d 1 4 1 F F F F	4	t c d d d	t t t d d	28-28	4	ý	7

Project #	HOYHTRI	Date_	4/11/11	Client	KMEP
at.	Vindag Maggap N	own to l	1-		

Well ID	Well Size (in.)	Sheen / Odor		Thickness of Immiscible Liquid (ft.)		Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or [TOG	Time
HW-2	3 	しん	ARCE	70	LOCA				, , , , , , , , , , , , , , , , , , ,
MW-12	4				1 4 4 4 4 8 8	27.14	52:13	The state of the s	1250
MW-15	north-		28. K	0.46	F F F E F	25.62	. September 1	manufile(M)(brom.	12.53
MW-18 (MID)				ý t t t t t t t-	2 2 3 3 3 3 4 4	31.28	65.06	T T T T T T T T T T T T T T T T T T T	1207
MW-19 (MID)	₩ /			1	4 4 4 4 4 4 4 4	32.44	42.06	T I COMPANIE COMP	1220
MW-20 (MID)	Ų		2 2 3 4 5 5	E E E F P	1 1 F P E E	31.39	54-75		1214
MW-21 (MID)	Ч		3 3 3 1 4 5	 	F F L E E E C	29.00	₩2.12		1220
MW-6	Ч		1 1 1 1 1		E	29.14	52.10	This is provided the second	1255
MW-7	Ÿ		1 1 1 1 1 1 1	t t t t	E E E E E E E E E E E E E E E E E E E	24.64	5356	Company of the second	1202
MW-8	in:		1 1 1 1 1 1 1 1	; ; ; ; ; ;	5 6 2 3 4 4	26.84	51.95		1157
MW-9	- Scientify		P E 5 5 5 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1	1 1 1 1 5	28.18	Slop		1150
MW-0-1	넥		4 3 4 4 4 4 4	e 	 	2554	3247	a a a a a a a a a a a a a a a a a a a	12 47
MW-O-2	Washington	EX	rea	しりやい	ENT	h with	1 1 1 1 2 2 2 3 1	to an	1
MW-SF-1	Y		2 2 5 6 9	1 1 1 1 1 1	1 1 4 4 5	29.87	39.92	the state of the s	1256
MW-SF-10	H	1 1 1 1 1 1	27.37	0.04	t t t t	27,41	E	The state of the s	1 +
MW-SF-11		EX	t Ear	VI Prus		IN WEL	ingulation		5 b 5 c 5 c 5 c 5 c 5 c 5 c 5 c 5 c 5 c
MW-SF-12		1 4 4 3 5	1 1 1 1 1 1 2 3 3 1 1 3 4 1 5 4 1 5 7	5 5 1 1	5 5 4 4	29.47		ý	1212

Project # 10411-7Ri Date	1/11/11	CHOIL	KMEP
Site Kinder Morgan Norwalk			

Well ID	Well Size (in.)	Sheen / Odor	3	Thickness of Immiscible Liquid (ft.)	: 1	Depth to water	Depth to well bottom (ft.)	Survey Point: TOB or FOC	Three
MW-SF-13	Same part of the		ピメト	· · · · · · · · · · · · · · · · · · ·		NT IN		5 5 6 6 6 7 7	E
MW-SF-14		Favor.	EAL	Fal	SIPN	UT IN	WEIL -	# ************************************	F
MW-SF-15	**************************************	diesen.	ΘΧΓ	EQV	Phar	TNK	F7(1 1 1 1 1 1 1	
MW-SF-16	****		1X2	Ea~	PWEN	7 / N V	E (j	F 4
MW-SF-2	Y		1 3 1 1 3 4			29.83	43.33	1	1152
MW-SF-3	janjanjan d	-	EXT	Favi	PRILN	TNN	EU -		,
MW-SF-4	4		1 1 1 1 1 1			36.85	44.42	N Physica municipal	1150
MW-SF-5	5		1			31.03	51.14	A L L L L L L L L L L L L L L L L L L L	1137
MW-SF-6	¥					78. iu	41.36	The state of the s	
MW-SF-9	Ų				9	24,14	38.32	Wildow management	1142
PW-1	Area de l'area d			3	P	27.03	50.00	THE THE PROPERTY OF THE PROPER	1137
PW-2	М				E	ORY	24100	Acceptance of the second	1057
PW-3					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 -60	50.11	W.O.	Tarian to
PZ-10	sku.	- - -				25.57	37.90	The state of the s	1303
PZ-2			2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		3	25.32	49.50	A CONTROL AND A	1150
PZ-5						24-70	39.42	and the same of th	1203
PZ-6		~ VW	ABUS.	90 V	oc ATS	programme.			3 1 1 1 1

Project # 10411 - TR1	Date	4/11/11	Client	RMEP
			-	

Site Kinder Morgan Norwalk

	Well		Depth to	Thickness of	Volume of Immiscibles			Survey	
. Well ID	Size (in.)	Sheen / Odor	Immiscible	Immiscible Liquid (ft.)	Removed	Depth to water	-		1
PZ-7A	Z.	Ogus :	rwan (ir.)	ridan (ii.)	(1111)	(ft.) 24. 4 8	/bottom (ft.) 3 , & O	01(100	Time 1240
		1 1 1	1		F # # # # # # # # # # # # # # # # # # #		·	Turning and the state of the st	,
PZ-7B	2	1 1 4 4			2 3 6 6	24,57	45,45	To a supply sea, profit	1243
PZ-8A	2	# # # # # # #			9 1 3 1 2 4 4	2650	38.25	A A A A A A A A A A A A A A A A A A A	1950
PZ-8B	7		 		1 1 1 1 1	26 SQ	52.92	THE	1257
PZ-9A	2	; ; ; ;			5 12 2 5 F E	26.94	3219	Overlynn mindenna	1251
PZ-9B	2	1 1 1 1 1 1 1				27.20	50.15		1301
VEW-1	Y	h 			t t t t	DR4	18-98	Pilanonyawa/Manuru	1330
VEW-2	. 4	6 				DRy	29.49	The second of th	1333
WCW-1	No.	F E E F F E			1	24.73	52,03		#830
WCW-10	in the second					25.55	55.46	And in the second second	5851
WCW-11	7	* . - - - - -				27.43	\$1.42	- + + + + + + + + + + + + + + + + + + +	5900
WCW-12	inger					2370	(p=-9)	Property Community on	2912
WCW-13	4.					30.52	61.05	er/men/tilesanden.jpg	8\$\$\$
WCW-14						31.00	8.48	Occupation and the state of the	0.906
WCW-2	i de marije de m					27.67	5),5%	in i	5910
WCW-3		1 1 1 1 1 1				2884	50.52	ANTI-VARIORI ANTI-	6917
WCW-4		; ; ; ;				30.88	55.82	E CONTRACTOR OF THE PARTY OF TH	29.55

Project #	1(04/(- TR (Date _	4/u/u	Client	KMEP
Site	Kinder Morgan Norwal	k		

Well ID	Well Size (in.)	Sheen / Odor		Thickness of Immiscible Liquid (ft.)		Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or FOC	Time
WCW-5	4	t ; ; ; t t	5 5 5 8 6 6		# · · † } } }	25.23 27-47	51.8 B	-	5922
WCW-6	Ч	E E E E E	2 2 3 5 8		 	27.4	51.03		2933
WCW-7	4	t f f f f t	6 6 5 5 1 1			28-9 o	51-50		1975
WCW-8	nadaya waren	c p p e e e e	4 1 1 1 1 1 1 1		E	30.03	5216		0941
WCW-9	4	t F E t B E	2 3 3 5 6 4		1 t t t t t t t	30.65	53.11	Omerican Company	0928
		E E F E E E E	E 4 6 7 8			4			
		1 1 1 1 1	E		**************************************	2 E E E E		F 1	
		1			; ;				***************************************
		2 1 3 5 2			E				
		2 2 4 5 5							
		F F D D D					7.5.5.	1 1 1	
		t a t t						E	
		E b s b F F							
		E E E E E E E E E E E E E E E E E E E			 		3		
		F + + + + + +							
		E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
									· · · · · · · · · · · · · · · · · · ·

			E10 11 11 KI				·	
Project #:	11041 - J	'(Client: 1	Many /K	mép.		
Sampler:	Sp			Gauging D	ate: 4-1	[- <u>[</u>]		
Well I.D.	: EX9-1			Well Diam	eter (in.):	2 3	<u>(4)</u> 6 8	
	ll Depth (ft	.):[28]	9	Depth to V	Vater (ft.)	: 53-98		
	Free Produ			Thickness			et):	
Reference	ed to:	PVO	Grade	Flow Cell	Type: <u>()</u>	l SSL	· · · · · · · · · · · · · · · · · · ·	
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	Tubing	Ton i.	Peristaltic P New Tubin	<u> </u>	Bladder Pump Other_	
Start Purge	Time: 074	<u> </u>	Flow Rate: _	Was Inin.	<u> </u>		Pump Depth: 7	<u>'</u>
Time	Temp.	pН	Cond. (mS/cm or uS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. op ml.)	Depth to Water (ft.)
0752	17.40	7,72	1409	5	2.68	-54.2	├ ००	53.96
1755	14.08	7.70	17.17		2.07	-78-5	1205	53.96
0758	19.53	7.80	137%	, . Lan.	1-4	-84.9	100	53.96
03 5,	14.75	7.78	1386	9.00	1-75	-83.8	7,400	53.96
0804	19.82	4.14		3	1-75	-82.7	3.000	53.96
৳৻৻৽ৗ	11.%	7.79	المرابع المرابع	3	1.73	-71.0	3600	53.96
L. Control of the con					ACTION ACTION			
	L			<u> </u>	-	The state of the s		
		ļ		<u> </u>		and the state of t		
	T IN THE STATE OF	<u> </u>						
Did well	dewater?	Yes	<u> </u>		Amount	actually	u evacuated: ३६०	
Samolin	g Time: C	950g			Samplin	g Date: `	1-11-11	
	I.D.: Exp				Laborat	ory: [1] 1	icau/ALPH	14
			BTEX M	TBE TPH-D			re ("	3
Analyze	***************************************	TPH-G	@ @	102 11117	Dualico		16 66	
Equipm	ent Blank	I.D.:	Túne	: 	Duplica	KC 1.D		b makes 40 40 00 mm ptr

			LOW WE		10111110	2711111		
Project#:	110411-87			Client: /				· · · · · · · · · · · · · · · · · · ·
Sampler:			A PARTY OF THE PAR	Gauging D	ate: 4-11	-{ }		
Well I.D.:	: EX1-2			Well Diam	eter (in.)	2 3	Á) 6 8	·
	ll Depth (fi	1.):128.1	7	Depth to W	/ater (ft.)	: 54:40		
	Free Produ			Thickness	of Free Pi	oduct (fe	et):	
Reference		fvg	Grade	Flow Cell				
Purge Metho Sampling M	od:	2" Grundfo Dedicated	os Pump Tubing		Peristaltic I New Tubin	g Jump	Bladder Pump Other	
Start Purge	Time: 0837		Flow Rate:	206melria	·		Pump Depth: 10	<u> </u>
Time	Temp.	pН	Cond. (mS/cm or µS/¢m)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to Water (ft.)
0840	20.58	8.28	1968	- mai	2.25	-111-6	100	54.42
0843	21.03	8.04	2049	5	1.78	-120-3	1200	54.42
0846	21.16	7.97	2096	5		To the second	işa.	54.42
0844	4.17	7.88	2103	- James	1.63	-114.4	2420	54.42
0852	21.12	7.86	2109	1. j	1.67	-(1%. 7	3000	54.42
0855	21.12	7.87	2/03	-ayumy	1.65	-45.8	3600	54.42
And the second s	The state of the s				Line	- Charles		
		-						
The second secon					-	<u> </u>	-	
	Transaction and the second and the s							
Did well	dewater?	Yes	Noj	<u></u>	Amount	actually o	evacuated: Ŝ&O	Onl
Sampling	g Time: 0	85 b	'		Samplin	g Date: \		
Sample I	.D.: PKI	- ン	·		Laborate	ory: (44)	C-PALP / ALP	YA
Analyze	d for:	TPH-G	BTEX MI	TBE TPH-D		Øther: 5	دو (٥٤	
Equipme	ent Blank I	.D.:	(Q) Time		Duplica	te I.D.:		

		LUWE	LUYY YYL	LILI IVI VIVI	E VILLIAN	2/[1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
Project #:	(0411-	ĺβi		Client: 🛭	9/16n1 /	KMEP		· · · · · · · · · · · · · · · · · · ·
Sampler:	50			Gauging D	ate: Y-	(i _ i i i		
Well I.D.	: EXF-3		_	Well Diam	eter (in.)	2 3	(4) 6 8	
	ll Depth (f	t.) : (23.	0 (Depth to W	/ater (ft.)	: 52.90	•	
	Free Produ			Thickness				
Reference		/PVO	Grade	Flow Cell				
Purge Meth	ođ:	2" Grunds			Peristaltic F New Tubin	rmap	Bladder Pump Other	
	Time: 0925	· 	Flow Rate:	200 n L la	#A	 -	Pump Depth:	<i>φ</i> ο'
Time	Temp.	pН	Cond. (mS/cm or uS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, orang)	Depth to Water
0928	20.30	8.21	1184	5	2.46	-102-3	bb	52.93
095	20.49	8.04	1213	5	1-91	-(a _{1.} ?	1200	5243
0134	20.54	7.49	1264		1.78	-105.1	1825	52.93
717	20.50	7.95	1278	Š.	() () () () () () () () () ()	-104.4	7.400	SZ.94
Citto	20.49	7.9/	(286	(i)	1.67	100,1	3000	52.94
0473	20.52	7.84	1289	(r-4)	1.66	-105.7	3600	52.94
		ALL VALLEY COLOR OF THE COLOR O			LA MANAGEMENT AND			
		William I	List of the state			AND THE PROPERTY OF THE PROPER	Account of the second of the s	A CALL PROPERTY OF THE PROPERT
		THE STATE OF THE S	PRINCESSAN DE LA CARLA				T movement and the state of the	положни положн
		Personal Principles	Laboratory mana.				THE STATE OF THE S	
Did well	dewater?	Yes	No		Amount	actually 6	evacuated: 36	DONL
Samplin	g Time: 邝	144			Samplin	g Date: ^U		
Sample 1	I.D.: 巨树	-3	-		Laborate	ory: (41)	CALL	74A
Analyze	d for:	TPH-G	BTEX M	TBE TPH-D		Other:)	ep (a	
Equipme	ent Blank l	[.D.:	@ Tune		Duplica	te I.D.:		
	· · · · · · · · · · · · · · · · · · ·			·		, , , , , , , , , , , , , , , , , , , 	~ ~	. DESERTE & DESERTE

								<u></u>
Project #:	110-16	1-R51		Client:			KMEP	
Sampler:	#)			Start Date:	www.	No.		
Well I.D.	: EXP.			Well Diam	eter: 2	3 4	68	
Total We	ll Depth:	15.20		Depth to V	Vater:	Pre: 54	(-10 Post:	54.22
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	et):	
Reference	ed to:	(PVG)	Grade	Flow Cell	Туре:		YSI 556	
Purge Methors Sampling M		2" Grundf Dedicated	war		Peristaltic I New Tubin	-	Bladder Pump Other_	
Start Purge	Time: 06	(1)	Flow Rate:	500ml	laur.	Pump Dept	h: 10 '	
Time	Temp.	pH	Cond. (mS or US)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL)	Depth to water
0615	4.50	Contract Con	A company	unge	January January January	And the second s	(5 00	54.20
a618	2039		Same Same	3	0.35	-159.7	3000	54.20
0(2)		Andrew Caller	1280	*	0.32	-169.7	4500	54.22
062 V	20.40	Section of the sectio	1293	# [] 	0.34		6000	54.22
0(27	20:52	A CALL CONTRACTOR CONT	128:4	*}	0.37		7500	54.22
		VAR		·				
		Vani						
Did well	dewater?	Yes	(No)	····	Amount	actually e	vacuated: 7	700
Sampling	Time: 0	823			Sampling	g Date: 4	marriaments	
Sample I	D.: Ex				Laborato	ry:	Alpha Analytical	
Analyzed	for:	TPHg T	PHfp VOC'	s MTBE		Other:		
Equipme	nt Blank I.	.D.:	(a) Time		Duplicat	e I.D.:		

Project #•	((041	1-TR	-	Client:		de Company	KMEP			
		. <u></u>		Start Date:		ĺγ		Avv		
Sampler:					,		````			
Well I.D.	EXP-	5		Well Diam		3 4	,			
Total We	ll Depth: /	13.25	Laboratoria de la constanta de	Depth to W	Depth to Water: Pre: 너역 영구 Post: 니우·영호					
Depth to	Free Produ	ict:		Thickness	of Free Pr					
Reference	ed to:	PVC)	Grade	Flow Cell	Туре:		Y\$I 5 3 6			
Purge Meth Sampling M	lethod:	2" Grundfo Dedicated	Tubing	en e	Peristaltic P New Tubing	3	Bladder Pump Other_			
Start Purge	Time: 15	3 4	Flow Rate: _	200 HL	NIN	Pump Depi	n: 190	 		
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
1537	2211	7.13	858	P. A. S. P. C. S.	.52	41.2	600	49.85		
1540	22.2	7.08	952	5	043	88.7	1200	49.85		
1543	22.2	7.03	982	**************************************	0.38	35.9	1800	49.85		
1546	22.0	7.07	990	4	0.85	32.5	2400	49.85		
१८५१	22.0	7.07	994	3	0.83	35.0	3000	49.85		
						THE PARTY NAMED IN COLUMN TO THE PARTY NAMED	LCALL LATER AND			
	A CONTRACTOR OF THE CONTRACTOR				The second secon			Page 1		
V				The state of the s		WILLIAM TO THE	ALL DE LE CONTROL DE LE CONTRO	THE STATE OF THE S		
		NAME AND ADDRESS OF THE PARTY O		Salana merunan	E A STATE OF THE S					
Did well	dewater?	Yes	(No)				evacuated: 3	OL		
Samplin	g Time: \	550	7		Samplin	g Date:	***			
Sample	I.D.: €	XP-5	-		Laborate	ory:	Alpha Analytica	<u> </u>		
Analyze	d for:	PAg '	PHfp VO			Other:				
Equipme	ent Blank I	[.D.: EB	@ ∳© - ¶ Time	9 0	Duplica	te I.D.:				

-	1	LOW FI	OW WEI	L MONIT	UKLING	DAIASI					
oject#:		A Same	- Land	Client:		ļ.	MEP				
ımpler:			E .	Start Date:	Annual Control of Cont	1					
	6MW-	- Liverin		Well Diame							
	Depth:		→	Depth to W	Depth to Water: Pre: 25.98 Post: 24 61						
	ree Produ			Thickness (Thickness of Free Product (feet):						
eference		(PVC)		Flow Cell			YSI 556				
arge Metho	od:	2" Grundfo Dedicated	Tubing>		Peristaltic P New Tubin	9	Bladder Pump Other_ h: 451				
Time	Temp.	рН	Cond. (mS or(µS)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of ml)	Depth to water			
0722	22.19	7.27	1467	,	5. Yu	-(3-1.1	1500	26.04			
0725	24.00	Marine Marine	1526	,	0.39	4	3000	26:64			
o72-8	25.01	7.10	730	£4.	0.32	- 150.°	4500	26.09			
গীয়ে।	25.04	7.09	1533	Time of the second	0.71	-(5), 2	6000	26.04			
774	25.00		1532	- Carrier	0.37		7500	26.04			
											
							THE PROPERTY OF THE PROPERTY O				
			OF THE STATE OF TH				THE STATE OF THE S				
Did well	dewater?	Yes	(No)	_1	Amoun	t actually	evacuated:	troo _m (
		-6 °		·····	Sampli	ng Date:	eritorio				
<u> </u>	I.D.:				Labora	tory:	Alpha Analytic	al			
				C's MTBE		Other:					
Analyze	ent Blank		@ Tio		Duplic	ate I.D.:	DUP-6				
Edmhm	UIIL DIGIIN	* + * * * * * * * * * * * * * * * * * *					1 95112 (40)	2) 573-0555			

الل	UVVIL		LL MUNI						
roject#: \\ D\\\		ef floorer.	Client: 🎉	CMLP	1	KMEP			
ampler: TV			Start Date:	And the second s	And the second				
Vell I.D.: GMW・	-2	ALL LUCATION OF THE PROPERTY O	Well Diam	eter: 2	3 4	6 8			
otal Well Depth:	wo-5		Depth to V	Vater:	Pre:	Post:			
epth to Free Product	.,		Thickness	of Free Pro	oduct (fe	et):			
Referenced to:	PVC	Grade	Flow Cell	Flow Cell Type: YSI 556					
urge Method: 2 ² ampling Method: D	Grundfo edicated	Tubing		Peristaltic Pr New Tubing	and the same of	Bladder Pump Other_			
tart Purge Time:		Flow Rate: _			Pump Dept	h:			
Temp. Time (°C or °F)	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
UNA	(E	TO LO	CATE				unia veni		
WELV	j (<u>)</u>	BURIE	0						
ALAMAMAN MATERIAL PROPERTY AND						2			
Aminement			MANAGE THE STREET						
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The state of the s	Annual Inner vivo vivo				Line of the state		
		AND		MANAGEMENT TO THE PARTY OF THE	The state of the s		NAMA (CAMINET AND ACCOUNTS)		
		The The Third Th		THE COLUMN TWO IS NOT			1		
No \$	And	(E) *	TAKER						
						The second secon			
Did well dewater?	Yes	No '		Amount	actually	evacuated:	5		
Sampling Time.		<u>,</u>	- All Marian	Sampling	g Date:				
Sample I.D.:				Laborate	ory:	Alpha Analytica	il		
	TPHg T	TPHfp VO	C's MTBE		Other:				
Equipment Blank I.I		@ Time		Duplicat	te I.D.:				

Project #:	11041	1-TR		Client:		KMEP				
Sampler:		<u> </u>		Start Date:	Action of the second of the se	A STATE OF THE STA				
	(Glosifi (*		 Well Diam	`) 6 8			
		······································						- 71.) :		
	ll Depth:		>	Depth to Water: Pre: 2617 Post: U(12)						
	Free Produ	7			Thickness of Free Product (feet): Flow Cell Type: YSI 556					
Reference	ed to:	(PVO)	Grade	Flow Cell	.,, 0411 2,50.					
•	ampling Method: 2" Grundfos Pump Dedicated Tubing				Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge Time: 1441 Flow Rate: 500 m Ulmm Pump Depth: 45.										
Time	Temp.	pН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
Company of the Compan	22.91	7.37	outer of		1.60	43.7	(500	26.71		
19 4 T	24.59	7.01	Section of the sectio	લ	A CONTRACTOR OF THE PARTY OF TH	55.2	₹000			
1450	25.6	(.76	and the second	7		562	4500			
1453	25.63	6.95		#MAN	1,40	54.3	(000	26.21		
on the second se	25.63	695	-turned	,	And the second s	57.1	7500	J. C. Down		
			and the state of t							
				The state of the s			T. L.	15.		
	And the second				Wallering					
WASHINAM STATEMENT		NAMES OF THE PERSONS	AL VILLEY CONTRACTOR							
Did well	dewater?	Yes	(No)	-	Amount	actually	evacuated: 75	700 m C		
Sampling	g Time:	lysa			Samplin	g Date:	Control of the Contro			
Sample I	.D.: Gov) GMI	11-3		Laborato	ory:	Alpha Analytica	1		
Analyze	d for:	TPHg	ГРНfp VOC	s MTBE		Other:				
Equipme	ent Blank I	.D.: ED.	Time	~ \$ 30	Duplicate I.D.:					

					/3.6CD	A CONTRACTOR OF THE CONTRACTOR	
Project#: [10411-184]	7. 1 2 a a a a a a a a a a a a a a a a a a	Client:		<u></u>	KMEP		
Sampler: 03	68	Start Date:	And				
Well I.D.: 6Mw-4	and the second s	Well Diam	eter: 2	3 (4)	6 8		
Total Well Depth: 닉역 운영		Depth to W	ater:	Pre: 24	· ዮ ୍ Post:	25-63	
Depth to Free Product:		Thickness of Free Product (feet):					
Referenced to: PVC	Grade	Flow Cell Type: YSI 556					
Purge Method: 2" Grundf Sampling Method: Dedicated	New Tubing	Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge Time: 6751	Flow Rate: _	500mL[n	Pump Depth: 451				
Temp. Time (Ĉ)or °F) pH	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
0754 23.18 7.04	1369	3	036	~ C.	! \$00	25.63	
0757 23.83 6.80		y y vir	6.5	-179.4	3000	25.63	
0800 24.04 6.79	79	.~	0.69	-130.7	4500	25.63	
0803 24.01 6.79	1788	3	0,70	-177.7	(000	25.67	
0806 24.03 6.78	1340	, in the second	0.72	-176.0	7500	25.63	
	The second secon				AMARIAN TO THE PARTY AND THE P		
						ALL DESIGNATION OF THE PROPERTY OF THE PROPERT	
	AND TOTAL PORT OF THE PORT OF				The second secon		
						The state of the s	
	- Land of the state of the stat						
Did well dewater? Yes	No)	.1	Amount	actually (evacuated:	500mL	
Sampling Time: っるの			Samplin	g Date:	ennet ennet ennet ennet ennet ennet ennet ennet en ennet en		
Sample I.D.: Churt			Laborat	ory:	Alpha Analytica	i.	
	TPHfp VOC	c's MTBE		Other:			
Equipment Blank I.D.:	@ Tage		Duplica	te I.D.:	······································		

				Cliant:	OMINO		KMEP		
Project #:		(-TE		Client:	Olima Olima		[\		
Sampler:	-			Start Date:	Total	Land of the Control o			
Well I.D.:	GNIN	-8		Well Diam	eter: 2	3 4	6 8	_	
Total Well	l Depth:	zeem.	-	Depth to Water: Pre: Post:					
Depth to F	ree Produ	ict:		Thickness of Free Product (feet):					
Reference		PVC	Grade	Flow Cell	Туре:		YSI 556		
Purge Metho Sampling Me	ethod:	2" 'Grundfo Dedicated	Tubing		Peristaltic Pump New Tubing Other				
Start Purge T	ime:		Flow Rate:			Pump Dep	th:		
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
Salamanastrug	UNAB	E to	p (0	ALE -	***************************************				
***************************************	WELL	1.5	80Ri4	ATE -	Manager Property		La constitution de la constituti		
			The state of the s						
				The state of the s	The state of the s			and the state of t	
				-					
								OF THE PROPERTY OF THE PROPERT	
				tor en	- Commercian		Land		
	NO O	SANG		10000	2				
Did well	dewater?	Yes	No 、	1	Amount	actually	evacuated:		
Sampling	Sampling Time:				Samplin	g Date:	***************************************		
Sample I		The same of the sa		The same	Laborate	ory:	Alpha Analytica	ŧ.	
Analyze		TPHg	TPHfp VO	C's MTBE	Other:				
	ent Blank	[.D.:	@ Tinu	2	Duplica	te I.D.:			

				LL MONE	TORUNG				
Project #:		(1-TR		Client:			(MEP		
Sampler:	TR			Start Date:	4 [3]	1/	/ 6		
Well I.D.:	6NV	- G		Well Diam	eter: 2	3 4	6 8 5	2	
Total Wel	il Depth:	50.00	>	Depth to Water: Pre: 25.41 Post: 25.43					
Depth to	Free Produ	ıct:		Thickness of Free Product (feet):					
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:	· · · · · · · · · · · · · · · · · · ·	YSI 556		
Purge Metho Sampling M	lethod:	2" Grundfe Dedicated	Tabing	· .	Peristaltic Pump New Tubing Bladder Pump Other				
Start Purge	Time: 10	25	Flow Rate:	500 M(MITÓ	Pump Dept	h: 45 =		
Time	Temp.	рН	Cond. (mS or #S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml))	Depth to water	
1003	22.6	4.91	J. S. J. J. S. J.		3.60	State of the state	(500	25.43	
77.01.00 TO	22.9	4.92	3435	3	0.5 b	-112.5	3000	25.43	
1014	23.4	692	3487	Name According to the A	0.5	17.5	4500	25.47	
Service Service	13.2	692	3490	10	0.50	100 mm	6000	25.43	
1020	23.3	5.62	344	Clare	0-43	-120.9	7500	25.43	
1023	22.3	6.92	3447		0.47	- 22.0	9000	25.43	
	1000		74	and the second s	A COLUMN AND A COL	Walter Company			
	With the second	NAMINAMAN AND AND AND AND AND AND AND AND AND A	ALL PACE TO THE PA						
Did well	dewater?	Yes	(No)				evacuated: 1	01	
Sampling	g Time: ‡	024			Samplin	g Date: 💃	· · · · · · · · · · · · · · · · · · ·		
Sample 1	I.D.: 6	NW-	- 9		Laborate	ory:	Alpha Analytica	1	
Analyze	d for:	RPAg (PHfp T O	C's WIBE		Other:			
Equipme	ent Blank l	D.:	@ Time		Duplica	te I.D.:			

		LOW F.	LUW WE	LL MUNI	IUKUNG	DATAS	TEEL		
Project #:		de de la company)	Client:		Michelius	KMEP		
Sampler:	-			Start Date:	**************************************	A			
Well I.D.:	6M1	N-10	, The state of the	Well Diam	eter: 2	3 (4)	68		
Total Wel	l Depth:	727	3	Depth to W	/ater:	Pre: 25	Post:	25,29	
Depth to]	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):		
Reference	ed to:	(Vc)	Grade	Flow Cell	ell Type: YSL336				
Purge Metho Sampling M	ethod:	2" Grundfi Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 38				
Start Purge	Time: <u> </u>	4 4	Flow Rate:	> 00 MC 1	M IN	Pump Dept	h: <u>50</u>		
Time	Temp.	pΗ	Cond. (mS or KS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water	
10 Y	The state of the s	7.10	12 mm	80	7.73	~ (5)	1500	25 24	
1050	13.8	7.00	778	7	0.68	-(46.4	3000	25-29	
1083	23.4	4.47	Charles Control of the Control of th	25	0.58	-203.9	4500	25.29	
1054	24.9	6.47	1772	28	3.51	-2(0.6	w p o o	25.29	
1059	24.0	0.97	(770	2 ti	546	- 2 3	7500	25.24	
CO CO	23.6	6.97	1772	28	0.43	~ 7 4.3	9000	55-2 miles	
			CONTRACTOR AND	ANY ATTENDED				THE REST OF THE PARTY OF THE PA	
			THE PROPERTY OF THE PROPERTY O						
A CONTRACTOR OF THE CONTRACTOR					5			A CANADA	
Did well	dewater?	Yes (Nø		Amount	actually e	evacuated: ी	. o L	
Sampling	g Time:	1103			Sampling	g Date: 5	Company of the compan		
Sample I	.D.: & 1	4 10 ~ l	b		Laborato	ry:	Alpha Analytical		
Analyzed		felds (T	рн _{гр} убс	s MTBE	Other:				
Fauipme	nt Blank I	.D.: &0	Time	\$	Duplicat	e I.D.:	UP-7		

Droiset #	• 18 33 E .	. Toi		Client:			KMEP		
	104	1 1 m 1 m	District of the state of the st		. n/s	<u> </u>	≥ 3.1 ¥ l fons 3		
Sampler:	R)			Start Date:	The second secon		``		
Well I.D.	: GMW-	 3		Well Diam	eter: 2	3 (4) 6 8		
Total We	ll Depth:	U9.41		Depth to W	Vater:	Pre: 25	.7.7 Post:	25.30	
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	et):		
Referenc	ed to:	(EAC)	Grade	Flow Cell	Flow Cell Type: YSI 556				
Purge Meth Sampling M		2" Grundf Dedicated	CONTRACTOR OF THE PARTY OF THE		Peristaltic Pump New Tubing Other				
Start Purge	Time: 101	<u> 5 </u>	Flow Rate: _	500ml/mm Pump Depth: 451					
Time	Temp.	pH	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1037	20.50	1.22			2.71	4133.7	1500	25.30	
(040	72.52		And the second s	-1 40 to 1	1.37	94.1	3 600	15.30	
1043	255	7.30	**************************************	C. C.	1.83	185.4	4500	25.30	
}04 <u>\$</u>	22.54	3			1.8	1810	(a>o	25.30	
1049	22.60	A. 1977	in the second se	Ş	1.80	*80. V	7500	25.30	
		annum Theorem	normal management of the contract of the contr				The state of the s		
						The same of the sa			
ALL DATE OF THE PROPERTY OF TH									
ATTORNEY TO THE PERSON AND THE PERSO	Politime embarrament			THE PERSON NAMED IN THE PE	THE PROPERTY OF THE PROPERTY O			T L L L L L L L L L L L L L L L L L L L	
AT THE PROPERTY OF THE PROPERT	A DESCRIPTION OF PROPERTY.			The second secon				Annual of the state of the stat	
Did well	dewater?	Yes (No		Amount	actually e	evacuated: 🤼	300mV	
Samplin	g Time:	1050			Samplin	g Date:			
Sample 1	.D.: 61	1W~ [3			Laborate	ory:	Alpha Analytica	l	
Analyze	d for:	TPHg 7	TPHfp VOC	's MTBE		Other:			
Equipme	ent Blank I	.D.:	@ Time		Duplica	te I.D.:			

Project #:			, and a second	Client:			KMEP		
Sampler:	Sales of the sales			Start Date:	Attendition of the control of the co	3			
Well I.D.	: 6MW-	armentarian		Well Diam	eter: 2	3 (4)	68		
Total We	ll Depth:	49.5		Depth to V	Vater:	Pre: 25	∵8% Post:	25.13	
Depth to	Free Produ	ıct:	<u></u>	Thickness	of Free Pi	roduct (fe	et):		
Reference		PVC	Grade		Flow Cell Type: YSI 556				
Purge Metho Sampling M	od: lethod:	2" Grundi Dedicated	~36		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: 🐫 🖰	20	Flow Rate:	roome	ما ما المارية الم				
Time	Temp.	рН	Cond. (mS of µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to water	
Was and a second	21.46	F 4	1278	ا ا	0.44	VARAGE I	(500	25.53	
******		Section of the sectio	manufacture (California)	5	0.3	_1460	3000	25.93	
an and an and an and an and an an and an an and an	23.04	(and the second	8 'd-1	0.27	-157.2	4500	2,5,93	
)	23.00	6.95	1296	only uno	0.23	-159.2	€ ○ ○ ○	25.93	
The state of the s	27. 27	6.94	200	ij	0.23	E Parameter Stranger	7500	25.93	
								The state of the s	
THE PERSON NAMED IN COLUMN NAM						NATI AVOIDED IN LABORITAN		EU 700 EU 70	
Carrie	THE PROPERTY OF THE PROPERTY O								
						THE PERSON NAMED IN COLUMN 1		THE PERSON NAMED IN COLUMN TO THE PE	
Did well	dewater?	Yes	No		Amount	actually e	vacuated; 7	00	
Sampling	Time:	176			Sampling	g Date:	And the second s		
Sample I.	D.: ٥٠	1\n- -	Christian d		Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPHg T	PHfp VOC'	s MTBE		Other:	MNÄ	······································	
Equipme	nt Blank I.	D.;	@ Time		Duplicate I.D.:				

		LUTT	LUII IIL	DD MOM	TOMINO	DAIA)132525 I		
Project #:		Thomas	R)	Client: K	MEF	į	KMEP		
Sampler:				Start Date:	The second secon	ine. ilejeni			
Well I.D.:	: GMN	1-25	>	Well Diam	eter: 2	3 4	6) 8		
Total We	ll Depth:	45.4	3	Depth to V	Vater:	Pre: 21	ot Post:	The state of the s	
Depth to	Free Produ	ıct:		Thickness	of Free Pi	roduct (fe	et):		
Reference	ed to:	Pyc	Grade	Flow Cell Type: Y\$1556					
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic Pump New Tubing Bladder Pump Other				
Start Purge	Time: 09	3 7	Flow Rate:	1 JH 602	し(MIN) Pump Depth: 4つ				
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ﴿اللَّهُ	Depth to water	
5433	The second	A market and a second	23 42	(carbpan') (de ac) (ac)	1.67	- 1323	1500	24:29	
593V	22.7	A CONTRACTOR OF THE PARTY OF TH	7353	9.3	0.44	-140.3	3000	26.28	
0939	23.0		2352		0.58	-1985	4560	24.27	
0942	23.2	inthese of the second	2352	(3 ¢)	0150	-207.3	6600	20.23	
8945	73.7	7.29	2350	57	O-\$0	206.0	7500	The state of the s	
ታ ₉ 48	17.3	7.08	2352	55	D.45	~207.3	900	24.27	
Did well	dewater?	Yes (No)		Amount	actually e	vacuated: 9	0 L	
Sampling	Time: 5				Sampling	g Date: 4	manylinilityani; manylinilityani; manylinilityani manylinilityani		
Sample I.D.: GMW-25					Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPH _g T	PHfp (OC'	s MTBE		Other:			
Equipmen	nt Blank I.	D.:	@ Totse		Duplicate	e I.D.:			

,		DOWE	LOW WE		IOMINO		7888383 8		
Project#	or Contraction of the contractio	-72		Client:			KMEP		
Sampler:	Contraction of the Contraction o			Start Date:	مرسام میسیان درسامی درسامی درصامی درسامی درسامی درسامی درسامی درسامی درسامی درص درامی درص د د د د د د د د د د د د د د د د د د	چرچې د بروسه			
Well I.D.	: 6Mn-	- 12 - 4 may 2		Well Diam	eter: 2	3 4	6 8	***	
Total We	ll Depth:	V9.11)	Depth to V	Vater:	Pre: 24	্ৰত Post:	25.36	
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	et):		
Referenc	ed to:	(PVC)	Grade	Flow Cell	Flow Cell Type: YSI 556				
Purge Meth Sampling M	lethod: <	2" Grundf Dedicated	Tubing)		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: 126	>7	Flow Rate: _	too at	nt [min Pump Depth: 45'				
Time	Temp. (For °F)	pН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or of)	Depth to water	
1205	2257	7.05		(3)	6.31	-45,0	(500		
1208	22.99	(.85	2926		A. A	-14(.5	7000	25.39	
	***	6 34	3074		6.2	-133.0	4500	25.95	
1214	23,70	6.84	3073	- Preserving		**************************************	6000	25.99	
	23.21	6.80	3075	e alleri	6.2	-134.0	7500	25.99	
	A BLANTING	1		To be a second of the second o					
	No managament of the state of t			E W W THE FORM THE FO					
	NAME OF THE PROPERTY OF THE PR			o labora and attention to the control of the contro					
	T-100 M FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF								
A CONTRACTOR OF THE CONTRACTOR	÷.								
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 🤼	700 ml	
Sampling	g Time:	7. G			Sampling	g Date:	- committee of the comm		
Sample I	.D.: GM	w-21			Laborato	ry:	Alpha Analytical		
Analyzed	l for:	TPHg T	PHfp VOC	's MTBE		Other:	MNA		
Equipme	nt Blank I.	.D.:	@ Tinge		Duplicat	e I.D.:			

Project #	100 M	I TRI	1	Client:			KMEP	A Parties
· · · · · · · · · · · · · · · · · · ·		· · · · ·	1	Start Date:	\$ 10 M M M M M M M M M M M M M M M M M M	,		
Sampler:			Line and the second	- 3	.	in	·	
Well I.D.	: GMW	37		Well Diam	eter: 2	3 (4	/6 8	
Total We	ll Depth:	53.46		Depth to V	Vater:	Pre: L9	Post:	7841
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	
Referenc	ed to:	PVC	Grade	de Flow Cell Type: YSI 556				
Purge Meth Sampling N		2" Grundfo Dedicated	and the second		Peristaltic Pump New Tubing Bladder Pump Other			
Start Purge	Time: 14	0	Flow Rate: _	500 m	& Million	Pump Dep	th: <u>50 </u>	
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ox.ml.)	Depth to water
manner.	**************************************		Armed Commence		3.20	454.2	(700	28.39
1110	22.80	And the second	1224	9	September 1	104.	3000	workers of the second of the s
	22.91	Canal		5	- American	Section 1	4500	29.4
200 C	22.94		1226	5	1.70	132.7	6000	Commence of the Commence of th
	72.97			5	1 1000	133.0	7500	28.4
		The second secon						
				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	The second secon			
				NAME OF TAXABLE		10 mm		A CONTRACTOR OF THE CONTRACTOR
The state of the s	The second secon		TANK THE PROPERTY OF THE PROPE					Version
		- Commenter Comm						
Did well	dewater?	Yes (No	. P	Amount	actually o	evacuated: 🤼 🤇	OOAL
Samplin	g Time:	1126			Sampling	g Date:	Action (Action) Action	
Sample I	Sample I.D.: 6Mw-37				Laborato	ry:	Alpha Analytica	
Analyze	d for:	TPHg T	PHfp VOC	's MTBE		Other:		The state of the s
Equipme	ent Blank I	(a) Time		Duplicat	e I.D.:			

		LOW F	<u>LOW WE</u>	LL MONI	TOKING	DAIA	SHEEL		
Project #:	1041	- 18		Client:			KMEP		
Sampler:	ing the state of t			Start Date:		e en			
Well I.D.	: GLIW	-38		Well Diam	Well Diameter: 2 3 4 6 8				
Total We	ll Depth:	53-10)	Depth to Water: Pre: 26.49 Post: 2652					
Depth to	Free Produ	ıct:		Thickness of Free Product (feet):					
Reference	ed to:	(Pvg)	Grade	Flow Cell	ell Type: YST 556				
Purge Methorson Sampling M	ethod:	2" Grundfi Dedicated	H ubing	200 ML	Peristaltic Pump Bladder Pump New Tubing Other				
Time	Temp.	DIT	Cond. (mS or uS)	Turbidity	urbidity D.O. ORP Water Removed				
[023	21.2		534	3	1.08	7.0	***	26:52	
1026	21.5	7.37	524		0 91	- 2.0	1200	26.52	
029	21.5	7.35	530	San Maria	0.64	-5-2	1900	25-52	
**************************************	21/6	7.29	\$32	A SA	0.40	-6.5	2400	26.53	
(035	277	7.25	\$30	- Paragonia	3.52	-7.3	3000	26.23	
1038	Sandy Sandy		532	V)	p.49	~]."]	3600	24.52	
	21.8	7.23	\$29	3	0.47	7.9	4200	20.52	
		ANT. L. A.							
				E			LI ROMANIA		
				and the same of th	THE THE PARTY OF T		77 (1977)	And the second s	
Did well	dewater?	Yes (Nò		Amount	actually o	evacuated: 4		
Sampling	g Time: 🏃			Sampling	g Date: 4	Andrews Andrews			
Sample I	.D.: GK	4W-33			Laboratory: Alpha Analytical				
Analyzed	l for:	TPNg T	Phip VOC	's MTBE		Other:			
Equipme	nt Blank I	D :	@ Time		Duplicat	e I.D.:			

									
Project #		the total	A defended	Client:	te: ৺				
Sampler:	P.C.			Start Date:	A second	. i.i.d 			
	: GMW.	-39		Well Diam	eter: 2	3 (4)) 6 8	_	
Total We	ll Depth:	50.5°)	Depth to V	Vater:	Pre: 25	.৭৯ Post:	26.00	
Depth to	Free Produ	act:		Thickness	of Free Pr	oduct (fe	et):		
Referenc	ed to:	₩	Grade	Flow Cell Type: YSI 556					
Purge Meth Sampling M	od: <	2" Grundf Dedicated	1 1 Fredrikan		Peristaltic Pump New Tubing Other				
Start Purge	Time: 08	372	Flow Rate: _	JWGGT	and the state of t	Pump Dep	th: \{\)		
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml)	Depth to water	
786	21.07	~~ [; vi]	Company Company	" " " " " " " " " " " " " " " " " " "	1.50	~4,4	1500	26.00	
8 7.80	direction of the second	7.4	4 20	(mg/)		44.0	3000	26.00	
044°	A contraction of the contraction	Takes	Con Con	2	1.50	31.4	4500	24.00	
૦૧૫૫	72.4		290	~2	1.56	87.4	(000	26.00	
0%47	72.17	, C	\$ C\$ O	~~ ₇	1.52	87.7	7500	26.00	
		Ti villandes vil							
		The state of the s							
	A.M.					The state of the s			
	TO STATE OF THE ST				MANA PROPERTY OF THE PROPERTY				
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 🧵	500 m.L	
Sampling	g Time:	०१५१			Sampling	g Date:			
Sample I	.D.: 61	w-5°	A process		Laborato	ry:	Alpha Analytical		
Analyzed	l for:	TPHg T	PHfp VOC	's MTBE		Other: /	Alik		
Eauinme	nt Blank I.	.D.:	@ Time		Duplicate	e I.D.: 1	Dup_i		

		MOVI I	LOTT TIE	ELECTIVE TATION	I ONALY	DAXA	31315151		
Project #	The state of the s	A STATE OF THE STA		Client: KMEP					
Sampler: FS				Start Date:					
Well I.D.	: (3 74 G)	WN- 0-		Well Diam	neter: 2	3 4) 6 8		
Total We	ll Depth:	49.22		Depth to V	Vater:	Pre: 23	Post:	27.28	
Depth to	Free Produ	ıct:		Thickness		······································	······································		
Referenc	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556		
Purge Meth Sampling M		2" Grunds Dedicated	One Company of the Co		Peristaltic l	-	Bladder Pump Other		
Start Purge	Time: <u>08</u>		_Flow Rate: _	500ml	W in	_Pump Dep	th: <u>4C'</u>		
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. on(mL)	Depth to water	
०%५५	21.76	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	3287	13	i, gh	~(8.7	iSO0	23.28	
0847	21.3	4.50 2.00	325	4 / P	69.1	-182. i	3000	13.18	
0856	22.03	(.83	3301	i por produce de la companya de la c	1.8%	A CONTRACTOR OF THE CONTRACTOR	4500	23.28	
0857	23.0	6.33	3104	9	1.85	-10.1	(000	23.28	
osie	Section Control of the Control of th	88.)	C. S.	3		-(10.0	7500	23.28	
	THE CALL PROPERTY OF THE CALL								
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 75	DO W C	
Sampling	Time: 0	857		· · · · · · · · · · · · · · · · · · ·	Sampling	g Date:	Carthy Ca		
Sample I.	D.: 61/4	w~()-	LUMANOS T	····	Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPHg T	PHfp VOC	s MTBE		Other:			
Equipme	nt Blank I.	D.:	Œ Tiale		Duplicat	e I.D.:	::	ė.	

Project #: 110441- TRI				Client: KMEP					
Sampler:	Common of the Co			Start Date: $\left \left \left$					
Well I.D.	: 6MM- () ~ ?		Well Diam	eter: 2	3 (4)	6 8		
Total We	ll Depth:	49.20	3	Depth to W	Vater:	Pre: 24	Post:	24.21	
Depth to	Free Produ	ict:		Thickness	of Free Pr	roduct (fe	et):		
Referenc	ed to:	(PVC	Grade	Flow Cell	Туре:		YSI 556		
•	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic I New Tubin	~	Bladder Pump Other		
Start Purge	Time: <u>0</u>	\$ Q	Flow Rate:	COO mi	150 150 150 150 150 150 150 150 150 150	Pump Dep	h; 45		
Time	Temp.		Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mb)	Depth to water	
0657		7.07	2806	The state of the s	0.45	الماسيد الماسي الماسي الماسي الماسي الماسي الماسي الماسي الماسي الماسي الماس اص الماس الماس الماس الماس الم الماس الماس الم الماس الماس الماس الماس الماس الماص الماس الماس الماس الماس الماس الماس الماس الماص الماس الماس الماس الماس الماس الماس الماس الماس الماس الماس الماس الماس الم الماس الماس الماس الماس الماس الماس الماس الماس الماس الماس الم الماس الماس الم الماس الماس الم الماس الماس الماس الماس الماس الماس الم الماس الماس الم الماس الماس الم	i500	24.74	
06.76	10 mg	The state of the s		į	0.69	776.2	7 0 00	24.22	
0659	San San	7,15	2010	"- and" Planar	0.70	Townson	4500	24:22	
0702	21.92	A Company	2932		0-CT		6000	24,27	
0705	21.84	(1) X	2973	(0	0.(4	-129.0	7500	24.22	
venin sand directly property special vening and									
remines property and the control of	THE THE PROPERTY OF THE PROPER								
MANAGAN AND AND AND AND AND AND AND AND AND A	MANAGEMENT AND								
Did well dewater? Yes (No)			No)		Amount	actually e	vacuated: ٦٢	OGML	
Sampling	Time: 6	70(Sampling	g Date:	Andrews		
Sample I.	D.: 61	(W-O-	}.		Laborato	ry:	Alpha Analytical		
Analyzed	for:	ТРНg Т	PHfp VOC'	s MTBE		Other:			
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:			

,				712 712 717	10141.0	*******	OTTESKS E		
Project #:	104	11-78		Client: KMEP					
Sampler: 🎋				Start Date: 4/12/11					
Well I.D.: GИИ-0-3				Well Diameter: 2 3 (4) 6 8					
Total Well Depth: 낙용·경영				Depth to V	Vater:	Pre: 23	YG Post:	23.63	
Depth to	Free Produ	act:		Thickness	of Free Pi	oduct (fe	et):		
				Flow Cell			YSL536		
Purge Meth Sampling M Start Purge	lethod:	2" Grundf Dedicated	Tubing	200 ML	Peristaltic Pump Bladder Pump New Tubing Other Clair Pump Depth: 431				
Time	Temp.	p⊞	Cond. (mS or \(\hat{\mu} \s \mathre{S})	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to water	
575.5		639	2712	32	0.33	54.2	6 00	23.53	
3755	21.9	U-92	270	00	0.50	-38.5	200	23.59	
37S3	22.0	6.92	7700	*3	p. 42	-St.5	1300	23.61	
030 f	22		2 & G T	- 2), YO	-625	2400	23.02	
0304	22.2	643	2690	1 TOTAL 2	0.40	~@U^3	3000	13.62	
0307	22.2	694	7683	on special section of the section of	0.39	-3	Z (0 0 0	2363	
	dewater?		No)		Amount a	ictually e	vacuated: 3		
Sampling	Time: 😘	<u>7</u> 090	8		Sampling	Date: 4	And the second s		
Sample I.	D.: GHW	-0-3			Laborator	у;	Alpha Analytical		
Analyzed	for:	TEHg (I)	PHfp VQC's	s MTBE		Ødligr: 🎶			
Equipmer	nt Blank I.	D.:	@ Tanse		Duplicate	I.D.:			

		12(7 Y) I	2011 112	1313 111 0 2 12	LOEULIO	, 47, 22, 24, 5	URANINI E			
Project #:	1104	Section 1	Client:	KMEP						
Sampler:	Sampler: TK Star				tart Date: 4 2.					
Well I.D.: 6 MW -0 - 4				Well Dian	neter: 2	3 4) 6 8			
				Depth to V	Vater:	Pre: 23	-/	23.04		
Depth to Free Product:				Thickness	of Free P	roduct (fe	eet):			
Reference	 	Pyd	Grade	Flow Cell			YSI 556			
Sampling M	Purge Method: 2" Grundfo's Pump Sampling Method: Dedicated Tubing				Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: <u>むしろ</u>	1	Flow Rate: 2	200 ML	[MIN]	Pump Dep	nth: <u>Ч\$ '</u>			
Time	Temp.	p.H	Cond. (mS or fiS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
5042	21-3	634	3607	20	And the second	223	600	23.03		
5645	24.5	638	3595	- cannot	Action 100	220	200	23.03		
1664B	210	(v.39	3592	Ų.	1.0	24 6	(600	23.03		
1200	266	6.90	3590	7)	4.50	and the same	2400	23.04		
0654	21.6	6.45	3540	i,	0.46	210	3700	23.04		
505	217	VS.	35°8 8	[}	andario	204	360)	23.04		
AND THE PARTY OF T	-				TOOLUTE BEATER		ANTI-LINE STATE OF THE STATE OF			
A STATE OF THE STA					A PROPERTY AND A PROP		MINISTER MANAGEMENT AND			
A-18TH AND						Programme and the second secon	Name of Agrandian Agranda			
A CONTRACTOR OF THE CONTRACTOR					A CONTRACTOR CONTRACTO	Na series de la constante de l	The state of the s			
Did well	dewater?	Yes '	No)	<u> </u>	Amount	actually e	evacuated: उि	6 L		
Sampling	Time: 0	v53			Sampling	g Date: '	Action of the second of the se			
Sample I.	D.: 61	(N > 0	- Linguistania		Laborato	ry:	Alpha Analytical			
Analyzed	for:	PHg T	PHp VOC	s MTBE		Other:)	MNAS			
Equipme	nt Blank I.		@ Tane		Duplicat					

					·				
Project #: 1(0411 - 7R)				Client: KMEP					
Sampler: †12				Start Date: 4/12/11					
Well I.D.	6HW	-5-4((MID)	Well Diam	eter: 2	3 A	6 8		
Total We	ll Depth:	5	0	Depth to V	Vater:	Pre: 31.	03 Post:	3	
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):		
Reference	ed to:	ŔŶŷ	Grade	Flow Cell	Type:		YSI 356		
Purge Metho Sampling M	ethod:	2" Grundf Dedicated	Tubing	ó	Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Fime: <u>0</u> 7	20	Flow Rate: 2	100 ML	W (X	Pump Dept	h: <u>S 6 - S '</u>		
Time	Temp.	pН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fig.)	Depth to water	
5723	20.2	7.38	No. of Street,	C C	2.10	176.2	600	31.09	
0726	200	7.2	1335	, K. G.	1,02		1200	,	
0729	20.7	1.25	3	\$ MY	0. C	1535	1800	5 Common	
0732	20.8	725	1349	Š	0.80	150-5	2400	3199	
<i>5</i> 135	21,0		1350	2	0-7%	1483	3500	31·10	
173°8	2.0		Commence.	2	0.70		3600	31.10	
		ANY WANTED STREET, STR	an managaran managar			TO THE THE PARTY OF THE PARTY O			
		A CANADA							
Did wall	dewater?	Vac			Amount	ootvolly o	vacuated: 3	de i	
			(No)			·	f š	V L	
	Time: 0°	······	3	 	Sampling	g Date: 🌵	emonyona (Controlled		
Sample I.	D.: 6M1	den gant	t (MD)	LALAN SERVICIO	Laborato	ry:	Alpha Analytical		
Analyzed	for:	TRHg T	PHIP VOC	s MTBE		Other:	3+43P ⁻²		
Equipme	nt Blank I.	D.:	Œ Timec		Duplicate I.D.:				

		23 O 11 X	***************************************	222 212 (71 12	I OXXXII	, 321 X X X X	344444 A		
Project #	: 1104	N-TR		Client: KMEP					
				Start Date:					
Well I.D.: 6 MW -0-5				Well Diam	neter: 2	3 (4)	6 8		
Total Well Depth: 48.92				Depth to V	Vater:	Pre: 23	1.46 Post:	23.60	
Depth to	Free Produ	uct:		Thickness	of Free P	roduct (fe	et):		
Referenc	·	(PVC)	Grade	Flow Cell	Туре:	······································	YSI 556		
Purge Meth Sampling M		2" Grundf Dedicated	COMPANY OF THE PARTY OF THE PAR		Peristaltic l New Tubin	-	Bladder Pump Other	·	
Start Purge	Time: 071	29	Flow Rate: _	500 mL	**************************************	_Pump Dep	h: <u>५</u> ६		
Time	Temp.	pΗ	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water	
0732	21.03	- Allendary	254	ماسوريد. خساوريد،	0.37	417.8	1500	23.57	
ons	20.77			C. Parce	6-2-5	-159.9	3000	23.60	
<i>6</i> 178	4.00	A Commence of the commence of	Charles	es e	0.17	18. W	4500	23.60	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	21.84	i .	Control Contro	<b>1</b>	0.24	-1667	(୦୭୯	23.60	
5744	21.83	- Charles	249	,73 ₂	0.25	-169.0	7500	23.60	
	THE PERSON NAMED IN COLUMN TO THE PE								
					THE PROPERTY OF THE PROPERTY O			The state of the s	
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: 73	[00	
Sampling	g Time: 😝	145			Sampling	g Date:	Annual Marian Commence of Comm		
Sample I	.D.: 6 M	m~0-5			Laborato	ry:	Alpha Analytical		
Analyzec	l for:	ТРНg Т	PHfp VOC'	s MTBE		Other:	**************************************		
Equipme	nt Blank I.	D.;	@ Time		Duplicat	e I.D.:			

·····		LUWE	LUW WE	LL NIUNI	IUKINU	DALA	DHELI		
Project#: 110411-TR1				Client: KMEP					
Sampler:	TX			Start Date: 4/12/11					
Well I.D.	GMW.	- 0 - U		Well Diam	eter: 2	3 4	) 6 8		
Total We	ll Depth:	49.0	)	Depth to V	Vater:	Pre: 77	시원 Post:	72-53	
Depth to	Free Produ	ıct:		Thickness	of Free Pi	roduct (fe	et):		
Reference	ed to:	Pvg	Grade	Flow Cell	Туре:		YSI 558		
Purge Methors Sampling M	ethod:	2" Grandf Dedicated	Tubing		Peristaltic I New Tubin	g	Bladder Pump Other_		
Start Purge	Time: <u>0 号</u>	2	Flow Rate: Z	200 ML	**************************************	Pump Dep	th:		
Time	Temp.	pН	Cond. (mS or (1S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water	
582 Y	21.7	ふっこ	2959	18	0.30	43.3	400	22.53	
2877	21.5	7.04	Salar Salar Salar	12	0.83	48.3	1200	22.53	
#930	21.5	7.05	21 US	10	0.81	Salahan Salahan Salahan	1900	22.53	
0333	21.5	7.05	2968	, ()	0-77	J. 1877.	2400	22-53	
583N	21.5	7:05	2965	10	0.70	44.3	7000	22.53	
				1-111					
			The state of the s						
Did well o	lewater?	Yes <	No	·	Amount a	ictually e	vacuated: 3		
Sampling	Time: O	837			Sampling	Date: 4	- Art Police Balance		
mple I.	D.: 6MY	i-o-U	)		Laborator		Alpha Analytical		
ılyzed	for:	TPHs T	Hfp VQC's	MIDBE		Other: Å			
omen	t Blank I.l	D.;	@ Time	····	Duplicate				
	2 6	·							

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

Project #: 110년 반 기원 (				Client: KMEP						
Sampler: 🏚 🖰				Start Date: المرازة						
Well I.D.: 6paw-0-9				Well Diam	Well Diameter: 2 3 (4) 6 8					
Total Well Depth: 낙역, 낙2				Depth to V	Depth to Water: Pre: 22.24 Post: 22.71					
Depth to Free Product:				Thickness	of Free Pr	roduct (fe	et):			
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Methors Sampling M	, m	2" Grundfo Dedicated	Service Control of the Control of th		Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: 0명	<u>01 .</u>	Flow Rate: _	500 m. E.	keijV	Pump Dep	th: <u>45</u> ′			
Time	Temp.	pН	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
Çoko	24.53	7.00	3010	8	O. V.Y	~3i.^	(700	72.31		
<i>ବ</i> %୦୫	21.84	Chr.	Salaran Salaran Salaran	Salar Sa	0.42	28 20 20 20 20 20 20 20 20 20 20 20 20 20	3008	22.31		
081	22,215	entrality Separate	3012		0.46	And the second	4500	22.31		
.0814	22.30	Carried of Street, of	3013		049	A Company	6000	22. 34		
0815		6.95	3013		0.44	- C. C.	7500	Contains of the contains of th		
93ig	11.35	(35	3014	i se de la company		150.9	9000	22.31		
				,						
					THE PERSON NAMED IN COLUMN NAM	- unanimated and a second				
						AND TREE TO SERVICE AND TR				
						AND THE THE PARTY				
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: १	00026		
Sampling	Time:	0819			Sampling	g Date:	South transfer of the state of			
Sample I.	D.: 61/1	w-0-5	ž,		Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg T	PHfp VOC's	s MTBE		Other:				
Equipmen	ıt Blank I.	D.:	(d) Time		Duplicate	e I.D.:				

		MO II &	LIVII II E		VILLIV	5 12 13 1 13 h	24.127.12.1 L			
Project #:	ounce	- RS 1		Client:			KMEP			
Sampler:				Start Date:	amur Antique Simmerari Simmerari Simmerari Simmerari	rated				
Well I.D.	: 6MW	-0-9		Well Diam	neter: 2	3 (4	68			
	ll Depth:	:		Depth to V	Depth to Water: Pre: 25.17 Post: 25.23					
Depth to	Free Produ	act:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	(PVG)	Grade	Flow Cell	Flow Cell Type: YSI 556					
Purge Methor Sampling M		2" Grundf Dedicated	andy		Peristaltic l New Tubin					
Start Purge Time: 0916 Flow Rate: 500 mc min Pump De							th: 45			
Time	Temp.	p.I.y	Cond. (mS or ෯	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
oara	20.94	4.19	2456	Commercial	Common Co		1500	25.21		
0922	7.5	American Company	The state of the s	to	1.58	-58.6	3000	25.23		
0925	The state of the s	***	2478	C. Carrier		59.2	4500	25.23		
0928	21.62	The state of the s	2480	Chinamic Management of the Chinamic Management o	1.59	60.4	6000	The state of the s		
०१३१	7.1.60		7483	95	.62	Control of the Contro	7500	25.23		
					THE PROPERTY OF THE PROPERTY O	WILD TO A STATE OF THE STATE OF		COLLEGE BEAUTY COLLEG		
					THE					
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: 75	700 _m L		
Sampling	Time: (	) 932			Sampling	g Date:	park decimal park park year year year year year			
Sample I.	D.: 614	1VV - () -	-9		Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg T	PHfp VOC	s MTBE		Other:		· · · · · · · · · · · · · · · · · · ·		
Equipme	nt Blank I.	D.:	Œ Time		Duplicat	e I.D.;				

<del></del>		~~~ · · · ·	300 11 11 22		A VAULTO	* **** * * * * * * * * * * * * * * * *	J211/1/2		
Project #:	1104			Client:			KMEP		
Sampler:	R J			Start Date:	Acceptable for the second seco	anne.			
Well I.D.	:61400-0	and the second		Well Diam	eter: 2	3 (4)	6 8		
į.	ll Depth:			Depth to Water: Pre: 25 77 Post: 25 77					
Depth to	Free Produ	ict:		Thickness of Free Product (feet):					
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:	<del></del>	YSI 556	<del>*************************************</del>	
Purge Metho Sampling M	lethod:	(2" Grundf Dedicated	Tubing		Peristaltic Pump  New Tubing  Other				
Start Purge	Time: 124	3	Flow Rate: _	500ml	× × × × × × × × × × × × × × × × × × ×	Pump Dep	th: <u>45</u>	·	
Time	Temp.	рН	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water	
1246	22.5%	7.22	2961	C. Constitution of the Con	0.30	-206.1	Mos	25.	
1249	23.95	annual de la contraction de la	2962	i Marijeran I godo	0.20	-281.4	3000	S. Jan. Sankand	
1252	23.99	B Craw, Craw,	7.00	3	0.18	290.7	५८००	25:"m	
1255	23.94	n. 10	<b>7</b> 9 (3	/*a	Q. (3	J. C. O. O.	6000	25.77	
1258	23,92	7.10	2964	2	020	1999	7500	The state of the s	
						and the second			
							***************************************	Anna Anna Anna Anna Anna Anna Anna Anna	
Did well	dewater?	Yes (	No)		Amount a	ctually e	vacuated: 15	so ont	
Sampling	Time:	1259			Sampling	Date:	The second secon		
Sample I.	D.: 6M	W-0-		***	Laborato		Alpha Analytical		
Analyzed	for:	TPHg TI	PHfp VOC's	s MTBE		Other:	MNA	<del></del>	
Equipmer	ıt Blank I.	D.:	@ Time		Duplicate			***************************************	

<del></del>	······································	LOW	FLOW WE	LL MON	<b>ITORIN</b>	G DATA	SHEET		
Project #	: 104	1 - 72	1	Client:			KMEP		
Sampler:	TR			Start Date	Mary Comments	TOTAL:	***************************************		
Well I.D	: 611 N	-0-1	2	Well Diameter: 2 3 (4) 6 8					
Total We	ell Depth:	34.93	è	Depth to	Water:	<u> </u>		: 74.12	
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	······································		
Referenc	ed to:	PVC)	Grade	Flow Cell	<del></del>		YSI 556		
Purge Meth Sampling M	fethod:	2" Grandi Dedicated	Tabing		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: <u>0分</u>		Flow Rate: _	500 4		_Pump Dep	_{th:} 30′		
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
59,00	Signature .	7.04	(CS)	28		-109.8	1500	24.10	
F103	21-9	7.02	1883	and the second	0.42	74 July 1	3100	24,11	
of or	22.	6.49	4000	C	0.82	-1165	4500	" Salaria Managara M	
0909	27.1	C TS	897	10	5.80	-117.6	6000	24-1-2	
अ[2	72.2	V-48	992	10	0.80	~(18.0	7500	2412	
	1		I I I I I I I I I I I I I I I I I I I						
						57			
			THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY						
Did well o	lewater?	Yes (	No)		Amount a	ctually ev	/acuated: 7.5		
Sampling	Time: 🔗	913			Sampling		constant of the constant of th		
Sample I.I	).: 6 _M	M - 0 -			Laborator		Alpha Analytical		
Analyzed	for:	TRADE TO	Hfp VÓC's	······································	······································	Other:	1 7		
quipmen	t Blank I.I		@ Tishe	<del></del>	Duplicate	I.D.:		Landaria Landaria	

			LOW WIL		PLINT	DAIA			
Project #	: 109	11 ~ TX		Client:			KMEP		
Sampler:				Start Date	. 4	100.			
Well I.D.	: Gan	- 0 1 Y		Well Dian	neter: 2	3 A	) 6 8		
Total We	ll Depth:	44.6	) in a second of the second of	Depth to Water: Pre: 25-25 Post: 25-32					
Depth to	Free Prod	uct:		Thickness of Free Product (feet);					
Referenc	ed to:	(VC)	Grade	Flow Cell			YSI 556		
Purge Method: 2" Granding Pump Sampling Method: Dedicated Tubing					Peristaltic I New Tubin	-	Bladder Pump Other		
Start Purge	Purge Time: 9920 Flow Rate: 500 to Mario Pump Depth: 45								
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water	
2929	22-9	7.30	2233	26	249	gerran. Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Ang	150 a	25.32	
9(3)	And the second s	729	2230	on disperse	0.42	-16.3	3000	25.32	
अपे ३ 5	23.1	7.2)	7 ° 2 '	15	0.40	- 100 Marie	4500	25.31	
भ्दर	23.2	3.5	2220		⊅-3V/	~ i (2) i	(p 0 > 2	25.32	
अपा	223	7.25	2218	*Antigonation  and  Antisometic	035	A COLORDON	7500	25.32	
असप	233	7,25	22(8	iiraagaan: a	53 ¥	123.0	4000	25.37	
						-			
		:	THE PARTY AND TH		THE PERSON NAMED IN COLUMN NAM	THE STATE OF THE S			
Did well	dewater?	Yes (	N)		Amount a	actually e	vacuated: 🌾	<b>⊅</b> •••••	
Sampling	Time: 0				Sampling	Date: 4	entropies		
Sample I.	D.: 614	vi - 0 ~	or repair		Laborato	ry:	Alpha Analytical	-	
Analyzed	for:	TPHg TI	Ap voc	MTBE		Other: 1		· · · · · · · · · · · · · · · · · · ·	
Equipmer	it Blank I.	D,:	@ Time		Duplicate	LD.: D	VP-2		

<del></del>	<del></del>	170711 &	AIOTI TIE		LIUMIN	IVALA	Oline I		
Project #	: 104	(  - TY	C. Marine	Client:			KMEP		
Sampler:	A Company of the Comp			Start Date:	Action of the second	amphilippe,			
Well I.D.	:GMW-	· ) ~ i (	e	Well Dian	neter: 2	3 4	) 6 8		
Total We	ll Depth:	U8.7	0	Depth to Water: Pre: 24 let Post: 24-71					
Depth to	Free Prod	uct:		Thickness of Free Product (feet):					
Referenc	ed to:	Pye	Grade	Flow Cell			YSI 556		
Purge Meth Sampling M	fethod:	2" Grundt Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	art Purge Time: 1100 Flow Rate: SOOML   MIN Pump Depth: 44								
Time	Temp.	pH	Cond. (mS or $\mathfrak{K}$ )	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water	
1103	21.4	7.12	1492	Ů	0.86	Constants	1500	24.70	
Hov	2-2-0	7.08	(503	77-Marganis 191	0.65	lete Z.	3000	24.70	
1109	22.	7.02	1505	SC P OF SC P O	0.48	64.7	4500	7 7	
1112	22.2	6.93	1507	3	0.41	13.5	V 200	24.70	
	22.2		S de la constant	3	0.40	60.0	つくっこ	******	
1113	22.3	le:95		-3	0.40	53.9	4000	24.71	
	WATER AND THE STATE OF THE STAT								
			THE PAYMENT AND A STATE OF THE PAYMENT AND A STA						
						THE PERSON NAMED IN COLUMN TO PERSON NAMED I			
Did well	dewater?	Yes	<b>(</b> 6)		Amount	actually e	vacuated: 9	0 }	
Sampling	Time: 1	A Company			Sampling	g Date: 🍳	South Comments		
Sample I.	D.: GMY	d = 13 == 1	V		Laborato	ry:	Alpha Analytical		
Analyzed	for:	THE H	PHip VOC'S	MTBE		Other:			
Equipmer	nt Blank I.		@ Time		Duplicate	e I.D.:			

Project #:		-TK		Client:			KMEP	
Sampler:	TX			Start Date:	S	and the state of t		
Well I.D.	: GMW	-0-	entral trans	Well Diam	neter: 2	3 (4	) 6 8	
Total We	ll Depth: *	39.58		Depth to V	Vater:	Pre: 24	, (1 Post:	
Depth to	Free Produ	ıct:		Thickness	of Free Pi	oduct (fe	et):	······································
Reference	<del></del>	/PWC)	Grade	Flow Cell	Туре:		ÝSI 556	
Purge Metho Sampling M		2" Grundf Dedicated	ds Pump	<b></b>	Peristaltic Pump Bladder Pump New Tubing Other			
Start Purge	Time: <u>のい</u>	ł0	Flow Rate:	SOO ML	MIN	Pump Dep	th: 35	<del></del>
Time	Temp.	pH	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or thL)	Depth to water
5643	The state of the s	6.84		5	*:13	195.4	1500	24,14
0640	21.5	4:96	1952	وي الم	1.03	192.3	3000	enters of the state of the stat
2649	21.5	CCC)	55	المعيم المارا	1.08	190.2	4500	Asserting to the state of the s
\$ Z 2 0 8	215		1657	3	0.96	1887	K000	
2532	21.5	<b>L</b> .95	1957	i oranna i (oran	0.92	185.2	7500	The state of the s
165B	215	6.89	1955	3	20.65	195.0	9000	22 9 de 10 d
	PILETA BEOGRAPHICA							
	TO THE PARTY OF TH							
	AND THE PROPERTY OF THE PROPER							
Did well	dewater?	Yes	(vo)		Amount	actually e	vacuated: व	し のし
Sampling	Time: 0	U 5 C			Sampling	g Date: 🤸	Control of the Contro	
Sample I.	D.: ちゃ	1W-0	) miles		Laborato		Alpha Analytical	<del></del>
Analyzed	for:	TPAg T	PHIP VOC	s MTBE		Other!	UNA.	
Equipmer	nt Blank I.	D.:	(a). Time		Duplicate			

Project #		1.721		Client:			KMEP		
Sampler:	R.S			Start Date:	many(v)mity.tot. many(v)mity.tot. mity.mitymity.tot. mity.mitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymitymity	F - 2	<del></del>		
Well I.D.	: Chen-	j-(9		Well Dian	neter: 2	3 (4	) 6 8		
Total We	ll Depth:	39.97		Depth to V	Vater:		········	24.90	
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	eet):	<del></del>	
Referenc	ed to:	(PVG)	Grade		Flow Cell Type: YSI 556				
Purge Meth Sampling M	lethod: 🤇	2" Grundf Dedicated	Tubing)	raa i	Peristaltic Pump  New Tubing  Other  Pump Depth: 35				
Jan I we	T	,	TIOW NAIC.	320W01	Total Control	_ rump Deb	u:		
Time	Temp.	pН	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to water	
१००३	20.88		1636	3	0.45	-63.4	itoo	24.90	
√00j	21.07	1. 19	and the state of t	, and the same of	0.37		3000	24.90	
[009]	21.49	1.15	Con the second	Const.	0.34	110.3	4500	24.90	
4010	21.5	7.15		٦	033	-(15.1	6000	24.90	
Andrew Control	21.50		- C	<u></u>	0-33	47.0	7500	24.90	
						THE PARTY OF THE P			
	WP PROPRIEST LANGUAGE								
Did well	dewater?	Yes (	No		Amount	actually e	vacuated: ") 4	inomi	
Sampling	Time: \	016					condition:		
Sample I.	D.: GM	J-0-			Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPHg T	PHfp VOC's	s MTBE	· <del>- · · · · · · · · · · · · · · · · · · </del>	Other:		·	
Equipme	nt Blank I.	D.:	@ Time	***************************************	Duplicate	e I.D.:		···	

		LUWY	LUW WE		IUKLIK	JUALA	MLLI		
Project #	. 100	11 - TX	.	Client:	-		KMEP		
Sampler:	th			Start Date:	15 S	Allenda.			
Well I.D.	: GMW	-0-2	0	Well Dian	neter: 2	3 A	) 6 8		
Total We	ll Depth:	45.9		Depth to V	Vater:	Pre: 2 3	්රී ? Post:		
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):		
Referenc	ed to:	/PVG	Grade	Flow Cell Type: YSI 556					
Purge Meth Sampling M	lethod;	2" Grandf Dedicated	Tubing	-	Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7	Flow Rate:	500 ML (	W/NJ	_Pump Dep	th:_U`∂ `		
Time	Temp.	pН	Cond. (mS or (uS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1202	23.7	7.32	3062	128	0.40	-136.2	1500	29.92	
1205	23.7	7.30	Bob 9	to J	0.59	-1486	3000	23.9	
1203	23. B	7.29	3070	52	0.54	-1547	4500	23:45	
έ <b>2</b> (†	23.8	7-30	3073	the T	051	~ [St. ]	V 000	23.5	
1244	13-3	1.30	3273	V (O	050		7500	and 33 . Com	
1217	*9 C	7.30	3075	vogaliti vogaliti vogaliti	5.50	- 53 - 53 - 54	400		
					The state of the s				
				-					
		NATURAL PARTIES AND							
Did well	dewater?	Yes (	N)		Amount	actually e	vacuated: 4,	ひし	
Sampling	Time: 1	2. (5			Sampling	g Date: ㅓ	Andreas Services		
Sample I.	D.: 🧠 🌣	(N - 0	- 20		Laborato	ry:	Alpha Analytical		
Analyzed	for:	TPHg T	BHfp ïC'	s MTBE		Other:			
Equipme	nt Blank I.	D.:	@ Ferre		Dunlicate	eID·			

		LOWE	LUIT ITE		IUMIN	DAIA	)112/1/ X		
Project #	: 1104	(1 - TVE	Í	Client:			KMEP		
Sampler:	T/R			Start Date:	January Januar	<b>‡</b> ?			
Well I.D.	: GHW-	-0-29	3	Well Diam	eter: 2	3 4	) 6 8		
Total We	ll Depth:	29.21	·	Depth to V	Vater:	Pre: 25	୍ତର Post:	25.10	
	Free Produ	*******		Thickness	ness of Free Product (feet):				
Referenc	ed to:	(PVC	Grade	Flow Cell	ell Type: YSI 556				
Purge Meth Sampling M		2" Grundf Dedicated	^		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: 12	32	Flow Rate: _	500 mt	Pump Depth: 25				
Time	Temp.	pН	Cond. (mS or úS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1235	23. D	7.10	2407	27	- TV / -	-65-10	(20)	25-10	
1238	23.4	7.09	2410	20	ð. <b>(</b>	4>.5	3000	12.10	
2 V	USS	7.07	And Andrews	10	2.2.0	~ Q ¶ ¶	45°60	28.10	
1244	23.5	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	2925	, independent	3.50	-100.3	6000	25:10	
1247	23.6	706	2420	13	9-55	-(04.0	7500	75.10	
1250	23.6	7,06	2422	5	2.50	-(04.3	4000	25.10	
					MANAGEMENT TO STATE OF THE STAT	THE REPORT OF THE PERSON OF TH			
					III OO	THE PARTY OF THE P			
								-	
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 妆	g L	
Sampling	Time: 12	.51			Sampling	g Date: "	CE STATE OF THE ST		
Sample I.	D.: 4	(VV - O -	23		Laborato	ry:	Alpha Andlytical		
Analyzed	for:	TPHg T	PHIP VOC	s MTBE		Other:	<del></del>	····	
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:	······································		

<del></del>	· ·····						VELLU X			
Project #	on the state of th	The state of the s		Client:			KMEP			
Sampler:	Street, and the street, and th			Start Date		1				
Well I.D.	: 6Mar	Sie Company		Well Diameter: 2 3 (4) 6 8						
Total We	ell Depth:	43.17		Depth to Water: Pre: 26-13 Post: 2621						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling N	lethod:	2" Grundf Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: 125	99	Flow Rate: _	500ml	was	Pump Dep	th: <u>401</u>			
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of ml)	Depth to water		
1303	2.66		466	6	4.78	30.4	1200	26.21		
1305	27.39	7.29	er de granden Granden Hermanen	gnus.	And the state of t	(07.	3000			
1303	72.49	7.2	The state of the s	(		101.2	4 <b>(</b> 00	26.21		
. The state of the	22.50	1.20	4 G V	'cango	4.42	96.4	6000	2621		
100 may 100 ma	2253	- C - C - C - C - C - C - C - C - C - C	7. C	ς	4.40	G. (2	7500	24.2		
			111111111111111111111111111111111111111							
	-				ANALOGO PARTICIPATOR PROPERTY IN THE PROPERTY					
		A THE STATE OF THE								
	The manufacture of the state of		***************************************							
Did well	dewater?	Yes (	No)		Amount :	actually e	vacuated: 🤼	00		
Sampling	Time: 13				Sampling	Date:	- more  - more			
Sample I.	D.: 6M	w- SF	100 Maria		Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg TI	PHfp VOC's	MTBE	····	Other:				
Equipmer	nt Blank I.	D.:	( <b>@</b> ) Time		Duplicate	e I.D.:				

		····		·-··						
Project #	A CONTRACTOR OF THE PARTY OF TH	The second of th	, markki,	Client:			KMEP			
Sampler:				Start Date	e de terro de la composición del composición de la composición de la composición del composición de la composición de la composición del composición de la composición del c	Lative source of the				
Well I.D.	: GMrv-	SF-8		Well Dian	neter: 2	3 4	68			
Total We	ll Depth:	And the second s	<b>)</b>	Depth to Water: Pre: 2기 년 Post: 2기 50						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	PVC	Grade	Flow Cell Type: YSI 556						
Purge Meth Sampling M	lethod: 🤇	2" Grundf Dedicated	Tubing		Peristaltic Pump Bladder Pump New Tubing Other Pump Depth:					
Jian I tinge	111116. 12.	<u> </u>	Flow Rate: _	500ml	/ <u>  **.</u> **	_ Pump Dep	th:			
Time	Temp.	pH	Cond. (mS or (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or vnL)	Depth to water		
ilijo	22.92	And Same	1362	(O	4.42	( O . Y	isoo	27.50		
(233	22.90	7.26		Ç.	4, 40	109.1	3000	27.50		
(23)	22.92	7.24	1360	Ç.	4.38	108.7	4500	27.50		
-23 C	22. ⁹ 0	A COLUMN	1360	0	4.40	108.4	(40)	27.30		
	TOTAL									
					-			70 MINISTRATION AND A STATE OF THE STATE OF		
		The state of the s								
Did well	l dewater?	Yes (	No)		Amount	actually e	vacuated: 6	000 WL		
Sampling	Time: \	240	·				enterenterenterenterenterenterenterente	2 - 10 - 140-		
Sample I.	D.: GN	W-51	=-3		Laborato		Alpha Analytical			
Analyzed	for:	TPHg T	PHfp VOC's	s MTBE		Other:	1			
Equipmen	nt Blank I.		@ Time		Duplicate					
·										

	~~~			LA CHELLYC	* A/(XX13)	OIII/I/I		
lio vi	1 - TD	Ę	Client:			KMEP		
[.]			Start Date	anger	organical and a second and a se			
GMW-	\$ F= = 9		Well Dian	neter: 2	3 (4	68_		
l Depth:	42.40	· · · · · · · · · · · · · · · · · · ·	Depth to V	Vater:	Pre: 23	ಿ Post:	23.54	
Free Prodi	uct:	· • · · · · · · · · · · · · · · · · · ·						
ed to:	(PVC)	Grade	Flow Cell Type: YSI 556					
od: (ethod: (Participation of the second			Peristaltic Pump Bladder Pump New Tubing Other				
ime: OI	10	Flow Rate: _	500mg	- WALL	Pump Dep	th:_40¹		
Temp.	pН	Cond. (mS or 🕬)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to water	
	7.78	696	(o	1.21	* 100 C	(50°	27.74	
Come Come	7.50			0.44	-(51.2	7 a oo	23.24	
22.14	7.49		7.	0.13	-162.7	Too	Day Commen	
71.20	~ · • i < ;	670	7	0.15		€000	T. Care	
21.22	7.454	6(9	2	5.4				
		THE STATE OF THE S					TTYPHIANALORIA	
					THE PARTY PA			
	***************************************	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O						
lewater?	Yes (No)		Amount a	actually e	vacuated: "\	500ml	
Time: o				Sampling	Date:	ž .		
		- 3				Alpha Analytical		
for:	TPHg TF	'Hfp VOC's	MTBE		Other:		·····	
t Blank I.I	D.:	@ Time		Duplicate	e I.D.:	DUP-3		
	Cor or Cor or	Common C	Composition Cond. Cond.	Client: Start Date: GMW-SF-9 Uvell Diam I Depth: 42.40 Depth to V Gree Product: Thickness d to: PVO Grade Flow Cell d: 2" Grundfos Pump Dedicated Tubingo Time: 0910 Flow Rate: Cond. ("MS or (S)) Turbidity ("NTUs) 21.51 7.78 (16. 21.29 7.70 17.3 22.14 7.49 (10. 2.212 7.4	Client: RS Start Date: 4 11 GMW-SF-9 Well Diameter: 2 I Depth: 42.40 Depth to Water: Thickness of Free P d to: PVO Grade Flow Cell Type: d: 2" Grundfos Pump Bethod: Dedicated Tubing Time: OP 10 Flow Rate: Turbidity Peristaltic I New Tubin Temp. Cond. Turbidity D.O. (NTUs) (mg/L) 21.51 7.78 (94 to 121 21.21 7.49 (70 2 0.13 21.22 7.49 (70 2 0.14 Pewater? Yes No Amount a Time: 0976 Sampling D.: GMW-SF-9 Laborator for: TPHg TPHfp VOC's MTBE	Client: R.F. Start Date: 4 11 11 GMW-5F-9 Well Diameter: 2 3 4 I Depth: 42.40 Depth to Water: Pre: 23 Pree Product: Thickness of Free Product (feed to: PV) Grade Flow Cell Type: d: 2"Grundfos Pump Peristaltic Pump New Tubing N	Start Date: 4 11 11 Graw-3F-9 Well Diameter: 2 3 4 6 8 I Depth: 42 40 Depth to Water: Pre: 23 9 0 Post: Thickness of Free Product (feet): d to: Fvv Grade Flow Cell Type: YSI 556 d: Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Add to: Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other: Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other Telephone Grade Flow Cell Type: YSI 556 Dedicated Tubing Other Telephone Grade Flow	

		22 () F, X	23 O 11 11 E		CA CARRATO	. 2011 8 11 1	/		
Project #	: 1104	11-TR	ļ	Client: KMEP					
Sampler:	12			Start Date	d **********************************	A THE STATE OF THE			
Well I.D.	: 6 MM	1-SF-	-10	Well Dian	neter: 2	3 4) 6 8		
Total We	ll Depth:	Vis. T	2	Depth to V	Vater:	Pre: 26	্৪০ Post:	24,83	
Depth to	Free Produ	uct:		Thickness	of Free Pi	roduct (fe	et):		
Referenc	ed to:	(vc)	Grade	Flow Cell	Type:		YSI 556		
Purge Meth Sampling M		2" Grundf Dedicated	€ .		Peristaltic I New Tubin	•	Bladder Pump Other		
Start Purge	Time: <u>071</u>	1	Flow Rate:	JM 00 Z	MIN	Pump Dep	th: <u>42</u> `		
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
2714	- College	7.21	1023	53	- Aller	-45.2	1500	2 V . 7 V	
5717	- in the second	1,15	102W	42	The second	-48.3	3000	26.80	
5720	And the same	7.19	(n 20	3	0,83	-49.8	4500	20,82	
0723	A Company of the Comp	1		35	0.45	-50.3	(000	24.83	
872b	22.1	A Colored	1020	35	0.62	-51.3	0075	24.93	
2724	222	San		35	0.62	-52.3	9000	24.83	
	TO THE							manuture moneyout	
	THE THE PARTY WAS A THE							And process and the second sec	
Did well	dewater?	Ves (No)		Amount	actually e	vacuated: ९		
	Time: 0				Sampling				
	D.: 6M		·						
		······································		<i>A</i>	Laborato		Alphia Analytical		
Analyzed		<u>^</u>	PHfp VOC'	s MTBE		Other:			
Equipmen	nt Blank I.	D.:	Time		Duplicate	e I.D.;			

Project #:	: 11041	1 - TX	· www.	Client:			KMEP			
Sampler:	17			Start Date:	- 13	(Control (Control))				
Well I.D.	: GWR	√interval		Well Dian	neter: 2	3 (4) 6 8			
Total We	ll Depth:	44.5	Cin	Depth to V	Vater:	Pre: 27	SO Post:	27,67		
Depth to	Free Produ	act:		Thickness	of Free Pi	roduct (fe	et):			
Reference	ed to:	(Pyc	Grade	Flow Cell	Туре:		Y\$1 536			
Purge Method: 2" Grundfor Pump Sampling Method: Dedicated Tubing Start Purge Time: 0802 Flow Rate:					Peristaltic F	g.	Bladder Pump Other_			
Start Targe	1	<u>~</u> ~	. Flow Rate, S	700 MC	1 10 110	_ Pump Dep T	n: 7 2			
Time	Temp.	pН	Cond. (mS or (S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inL)	Depth to water		
1305	22-7	િલ્લ	500	>(00)	0.64	-49.4	1500	27.57		
080 B	22.8	~~~	599	>1000	9.53	-104.4	3000	27.57		
0811	23.5	7.07	595	Sióoo	0.51	"" " " " " " " " " " " " " " " " " " "	45°05	27.57		
0914	73.7	703	600	>1000	0.40	-114.0	6000	27.57		
0817	23.2	7,03	\ \$? Z	odoje	0.45	A Constitution of the Cons	7500	27.57		
0320	13.2	7.04	605	>1000	3.45	~ j3.0	9000	27.57		
							-			
Did well a	dewater?	Yes (No)		Amount a	actually e	vacuated: 9	ol-		
Sampling	Time: 6	921			Sampling	Date: 4	(A.)			
Sample I.D.: らいに -					Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg TI	YHfp ŴOC':	s M)BE		Other:				
Equipmen	nt Blank I.	D.:			Duplicate	I.D.:		ved Depth to water 27.57 27.57 27.57 27.57 27.57 27.57		

		LOUI	LICH III	3.7 A.7 A.7 A.7 A.7 A.7 A.7 A.7 A.7 A.7 A	A CLUXIO					
Project #:	Andrews Control of the Control of th	- 77. "		Client:			KMEP			
Sampler:	TYL			Start Date:	A CASA	·Prose-				
Well I.D.	: 6WR	-3		Well Diam	eter: 2	3 4	6 8	_		
	ll Depth:	· • • • • • • • • • • • • • • • • • • •		Depth to W	Depth to Water: Pre: 2억-역식 Post: 국어 # 5					
	Free Prodi			Thickness		roduct (fe	et):			
Reference		(VC)	Grade	Flow Cell			YSI 556			
Purge Method: 2" Grundfo's Pump Sampling Method: Dedicated Jubing				<u> </u>	Peristaltic l New Tubin	•	Bladder Pump Other	1989		
Start Purge	Time: 17	19	Flow Rate:	500 HL/	the said	_Pump Dep	th: 45	-126		
Time	Temp.	pH	Cond. (mS or fis)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or bil.)	Depth to water		
1422	21.0	7.12	3158	21000	0.66	-105-2	1500	30.00		
1425	22.0	140	CEN William William	2 000	0.58	Adding/Tengle	3000	30.00		
1423	22.7	3.07	3154	>(000	0.52	-123.3	45°°	30.00		
A. S.	22.3	7.0¢	3163	7 000	0.46	-122.9	6900	30.00		
1432	22.3	7.05	3(40)	2(000	246	-1250	7500	30.00		
1435	22.4	7.05	3165	21000	0.42	1263	9000	30.00		
1438	22.4	7.05	3162	> 100	0.43	· 25.8	10500	3000		
Did well	dewater?	Yes	Ko)		Amount	actually e	evacuated: [0	1.56		
Sampling	g Time: 1	431			Samplin	g Date:	The state of the s			
Sample I	.D.: (5	WR -	3		Laborate	ory:	Alpha Analytica	1		
Analyzed	l for:	TeHg (1	т э нгр 🕡 с	"s MTBE		Other:				
Faninme	nt Blank I	D·	@		Dunlica	te I D				

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Project #	: 1404			Client:			KMEP	
Sampler:	de la constantina del constantina de la constantina del constantina de la constantin	·		Start Date	" Jan	entra della		
Well I.D	i de la companya de l	e		Well Dian) 6 8	
Total We	ell Depth:	39.05		Depth to V	Water:	Pre: 2	৪০ ছ P ost:	
Depth to	Free Prod	uct:		Thickness of Free Product (feet):				
Referenc	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556	
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing					Peristaltic l New Tubin		Bladder Pump Other	
Start Purge	Time: [33	<u> </u>	Flow Rate: _	500ml	Milm	_Ритр Дер	oth: 35°	
Time	Temp.	pН	Cond. (mS or(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or int.)	Depth to water
1337	72.09	6.71	3753	136	0.45		1500	28.8%
1340	23.12	6.66	3	53	0.41	70.4	7000	28.87
1343	73.20	6.65	3748	21	0.40	-68.2	4500	28.82
		6.65	Jan	20	0 4 C	-64. I	6000	28.82
dimension of the state of the s	73,24	4.65	745	21	Co. View	-63.0	7500	28.82
···································	-							
								
·			The state of the s				THE MANAGEMENT AND ADDRESS OF THE PARTY OF T	····
Did well	lewater?	Yes (<u>No)</u>		Amount a	etually e	vacuated: 7	<u>500 ml</u>
Sampling	Time:	1350	**************************************		Sampling	Date:	State	
Sample I.	D.: Hし	2			Laborator	y:	Alpha Analytical	
Analyzed	for:	TPHg TF	PHfp VOC's	MTBE		Other:		
Equipmer	ıt Blank I.I	D.:	Œ Time		Duplicate	I.D.:		

							U 322 323 32 32			
Project #	: 104	Carrier States	5	Client:	KMEP					
Sampler:				Start Date:	4/2	and the second				
Well I.D.	and parties	3		Well Dian	neter: 2	3 (4) 6 8			
Total We	ll Depth:	Community of the Commun	The second	Depth to V	Depth to Water: Pre: 2 3 - 2 8 Post: 2 8 - 3 o					
Depth to	Free Prodi	ıct:		Thickness	of Free P	roduct (fe	et):	v v		
Referenc	ed to:	PVC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	or D	Bladder Pump Other			
Start Purge	Time: (\ \ \ \ \) W	Flow Rate:	200 HT	(MIN	Pump Dep	th: 36'			
Time	Temp.	pΗ	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or file)	Depth to water		
1139	22.7	7.27	2713	37	0.04	993	1500	28, 29		
1142	July	7.23	2695	10	0.53	97.2	3000	23.29		
1145	23.2	7.22	2631	Ð	0.36	80.3	o civ	23.30		
64H	23.2	7,22	2615	5	0.37	75.9	6000	2830		
100 C	73.5	7.20	259W	5	0.35	72.8	7500	28.30		
(154	23.3	7.20	2590	5	0.34	72-0	Goob	28.30		
	THE PROPERTY OF THE PROPERTY O									
					TO STATE OF THE ST					
Did well	dewater?	Yes	(No)		Amount a	actually e	vacuated: 9	Ű Į		
Sampling	Time:	1155			Sampling	g Date: 닉	Aparent (
Sample I.	D.: HL	- 3			Laborato	ry:	Álpha Ahalytical			
Analyzed	for:	PHg H	PHfp VOC	s MTBE		Other:				
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				

Project #:	1101	Standard Standard	TK	Client:			KMEP			
Sampler:	tl.			Start Date:	Server	umeuri Çıdar				
Well I.D.:	: HW	·- 2.		Well Dian	neter: 2	3 4	6 8			
Total We	ll Depth:	rategungsgaran	-	Depth to V	Vater:	Pre:	- Post:			
Depth to	Free Prodi	uct:		Thickness	of Free Pr	oduct (fe	eet):			
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing Start Purge Time: Flow Rate:					Peristaltic P New Tubing	3	Dladder Pump Other_ th:			
Time	Temp. (°C or °F)	р	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
£1000000	UNA	BLE	to L	JEAJE	State State of the State of St			The second secon		
								VALUE OF THE PERSON OF THE PER		
				**************************************				and the second s		
				A TRANSPORTED LANGE		-	art a naistermannarr	and the second s		
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TO THE TAXABLE PROPERTY.							AND THE PROPERTY OF THE PROPER			
Constitution of the Consti	No	SAN ELLA P		3461	Stance.					
		TO THE PERSON AND THE					DE LA COLONIA DE			
Did well	dewater?	Yes	No 3	<u> </u>	Amount	ectually e	evacuated:			
Sampling	Sampling Time:				Sampling	Date:				
Sample I.	Sample I.D.:				Laborato	ry:	Alpha Analytical			
Analyzed	Analyzed for: TPHg TPHfp VOC					Other:				
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	i.D.:		(gals. or inL) Depth to water		

							V 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Project #		(² None,	Client:	KMEP					
Sampler:	. sanifer of			Start Date	The state of the s	Andreas and Andreas				
Well I.D.	: MW-	· (p		Well Dian	neter: 2	3 (4) 6 8			
Total We	ll Depth:	52(0		Depth to \	Depth to Water: Pre: 29.14 Post: 29.18					
	Free Produ		***	Thickness	······	***************************************		<u> </u>		
Referenc	ed to:	PV¢	Grade	Flow Cell			Y\$I 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Jubing					Peristaltic Pump Bladder Pump New Tubing Other Pump Depth: 47					
Start Purge	Time: 12	17	Flow Rate:	500 ML	this si	_Pump Dep	th:_47 ¹			
Time	Temp.	pH	Cond. (mS or (CS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
1216	22.0	6-82	2946		0.63	- 23.4	1500	29/19		
1219	23.0			i de la companya de l	0.50		3000	29.19		
[22]			2474	7	0.43	-78.3	4500	79.5		
1225	27	679	2980	ne de la companya de	j.40	-83.5	6300	79.18		
1228	23.	w78	2987	3	0.40	-85.2	7500	29.18		
	THE PARTY OF THE P									
			ORAT ANALYS							
~~~			TO PARTIE LA LIA LA		or a second					
Did well	dewater?	Yes	(No)		Amount a	actually e	vacuated: 7.5	\$ <b>(</b>		
Sampling	Time: 17	29			Sampling	Date: 1	The state of the s	······································		
Sample I.	D.: Mv	1~ ¢			<del></del>	····				
Analyzed	for:	telg fi	PHfp VOE's	MTBE	······································	Other:	a Name of Street	<del></del>		
Equipmer	nt Blank I.		(a) Time		Duplicate	0.43 -78.3 4500 24.18 0.40 -83.5 6.200 24.18 0.40 -85.2 7500 24.18  Amount actually evacuated: 7.50  Sampling Date: 4 (12 / 1)  Laboratory: Alpha Analytical				

<del></del>	<del></del>		·							
Project #	1104	1- TR1		Client:			KMEP			
Sampler:				Start Date:	party party production of the party production of the party production of the party party production of the party	The state of the s				
Well I.D.	: Mw-	· 9	-	Well Diam	eter: 2	3 (4	68			
Total We	ll Depth:	52.10		Depth to V	Vater:	Pre: 2	ነ ነሳ Post:	Carlo Carlo		
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	eet):			
Reference	ed to:	(evc)	Grade	Flow Cell	Туре:	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	YSI 556			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					e: 4 11 11 meter: 2 3 4 6 8  Water: Pre: 23.14 Post: 24.19 s of Free Product (feet): I Type: YSI 556  Peristaltic Pump Bladder Pump New Tubing Other  [					
Start Purge	Time: 10°	?'7 	Flow Rate: _	Ju: 007	\$ \$50.50	_ Pump Dep	th: <u>47</u>			
Time	Temp.	рН	Cond. (mS or (S)	Turbidity (NTUs)		[		Depth to water		
1040	22.04	20mmi	2963	3.4	0.4	-87.Z	1200	28.19		
1043	27.46	6.82	2962	S Strang Town	0.38	-81,2	3000			
1046	27.50	i8.3	2969	3	0.37	-90.1	4500	Services Commences		
Common Co	12. M	6.31	2970	2	O-40	-92.0	6000	20,19		
		c c						<b>Quinter</b> 125		
	THE REAL PROPERTY OF THE REAL		-			344				
						THE PARTY NAMED IN				
* Res	ample t	· M	NA	:						
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: 60	000 m L		
Sampling	Time:	fulfulfulful	1050		Sampling	g Date:	The control of the co			
Sample I.	D.: M.	426			Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg-TI	PHfp-VO€'s	MIBE F	J	Other: 1-	1N Á			
Equipmer	nt Blank I.	D.:	@ Time	-	Duplicate	e I.D.:		Post: 29.19  6 er Pump Other 1 29.19  29.19  29.19  29.19  d: 6000 m.C		

		2/V 17 1	DOYY YES	#/#/ 1/3 C/1/3	1 0113110		74 X X J X J B			
Project #:	* ( 0 Y	11-18	TENERAL	Client:			KMEP			
Sampler:	TL			Start Date:	"Hotelespan Agilists against a said against a said against a said against against a said against again	orden) galanter				
Well I.D.	: UW-	7		Well Diam	eter: 2	3 4	) 6 8			
Total We	ll Depth:	53.5	Lø.	Depth to V	Depth to Water: Pre: 29.64 Post: マリコレ					
Depth to	Free Produ	uct:		Thickness	of Free Pr	roduct (fe	et):			
Reference	ed to:	Æ	Grade	Flow Cell	Туре:		YSI 556			
Purge Method: 2" Gründfor Pump Sampling Method: Dedicated Tubing					Peristaltic Pump Bladder Pump  New Tubing Other  Pump Depth: 49.51					
Start Purge	Time: 12 5		Flow Rate:	500 ML (	MIN	Pomp Dep	h: <u>49 (51</u>	******		
Time	Temp.	рН	Cond. (mS or JūS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to water		
1252	726	645	3900	V-Chiptianio***	0.96	-11-5	1500	29.72		
455	Total Control	6.60	3939	Anna mananananananananananananananananana	0.62	-30.3	3000	29.72		
(258	13.3	6-83	3940	(C-C-C)	0.52	-22.5	4500	2472		
Townson	23.4	4-83	3947	3	0.45	-61.3	6000	29-72		
1354	23.4	4.37	3950	3	0.43	-66.5	7500	28.72		
(307)	23.4	W.87	3420	3	0.47	G.	9000	29.72		
VALUE VA		THE PROPERTY AND THE PARTY AND			Tributal transferrence					
AND THE PROPERTY OF THE PROPER		Marin Carlot and Carlo		A THE STATE OF THE	A SAN TAN TAN TAN TAN TAN TAN TAN TAN TAN T					
There's france transcript		arver an inner		The state of the s	ar-samuvar-var-var-var-var-var-var-var-var-var-	Monte of the second				
A DESCRIPTION OF THE PROPERTY		AND THE PROPERTY OF THE PROPER			THE CONTRACTOR OF THE CONTRACT	-				
Did well	dewater?	Yes (	Nò		Amount	actually e	vacuated: 4	93		
Sampling	Time:	308			Sampling	g Date: 4	The state of the s			
Sample I.	D.: MV	-			Laborato	ry:	Alpha Analytical			
Analyzed	for:	TÝHg Í	PHip VQC	s MBE		Other: A	AUA			
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:		······································		

							J = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =			
Project #	: NOY i	~ T & 1		Client:	KMEP					
Sampler:				Start Date:	Trailing States	Albania.				
Well I.D.	: Mw-	Ş		Well Dian	neter: 2	3 4	68			
Total We	ll Depth:	51.95		Depth to V	Depth to Water: Pre: 26.84 Post: 26.90					
Depth to	Free Produ	uct:		Thickness	of Free Pi	roduct (fe	et):	<del></del>		
Referenc	ed to:	(PVC)	Grade	Flow Cell	Туре:	<del></del>	YSI 556			
Purge Meth Sampling M	od: lethod:	(2" Grundf Dedicated			Peristaltic I New Tubin	~	Bladder Pump Other	Post: 26,90  r Pump Other  26,90  26,90  26,90  26,90  26,90  26,90  26,90  26,90  26,90		
Start Purge	Time: ০인	(00	Flow Rate:	500 mi	**************************************	Pump Dep	th:			
Time	Temp.	pН	Cond. (mS or US)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml))	Depth to water		
C080	22.	7.08		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.26	-54,1	i Moo	2690		
୦୫୦%	21.63			e partie	0.74°	1687	<b>%</b> 00	24.70		
රුදීම	22.70	7.04		***	0.30		4100	26.90		
0812	42.73	7.07	i de la composition della comp	, E. C. 3	0.77		6000	24 90		
৩৪ হে	22.77	7.03		3	C 2	79.0	<b>1</b> 500	26.90		
					**************************************					
	ATT CHEST ATTENDED									
	NA PARAMAMANA CAMANA NA PARAMANA NA PA									
		TENTENENTER				VALUE AND A STATE OF THE STATE				
						A COLUMN TO THE PROPERTY AND THE PROPERT				
Did well	dewater?	Yes (	(No)		Amount	actually e	vacuated: 1	Tao		
Sampling	Time:	0816			Sampling	; Date:				
Sample I.	D.: Min	v~8			Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg T	PHfp VOC	s MTBE		Other:				
Equipme	nt Blank I.	D.:	@ Time	····	Duplicate	e I.D,:				

····	·		220 11 112		AT OTEST IC	• 27/1 1 1 T	JIIIII I			
Project #	: The order		, Awar	Client:	Client: KMEP					
Sampler:	£1			Start Date	Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- Sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sang- sa sang- sang- sang- sang- sang- sang- sang- sang- sang- san	Alderson				
Well I.D.	: MW-	- Common of the		Well Dian	neter: 2	3 (4	68			
Total We	ll Depth:	\$ . ?	- 3	Depth to Water: Pre: 3848 Post: 2833						
Depth to	Free Prod	uct:		Thickness of Free Product (feet):						
Referenc	ed to:	P(VC)	Grade	Flow Cell	<del></del>		YSI 556	····		
Purge Meth Sampling M	lethod: 🤇	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	g	-	emoved of mL) Depth to water		
Start Purge	Time: ○€	333	Flow Rate: _	rount	The second of th	_Pump Dep	h: 47'			
Time	Temp.	pН	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
0876	22-83	1.00	1707	,	0.89	-127.1	0071	29.03		
०३७५	23.79	6.77	1770	4	0.90	30,4	3000	20.23		
0842	24.01		A STATE OF THE STA		0.92	Supposed	y soo	28 77		
0345	Q4.04	6.70				159.2	6000	28.23		
o248	7	(୍ରୀନ	and the second	e e e e e e e e e e e e e e e e e e e	0.75	160.0	750#	29.43		
				<del></del>	***************************************	A PARAGONAL II PAR				
	THE PROPERTY OF THE PROPERTY O									
					THE PROPERTY AND A STATE OF TH					
Did well	dewater?	Yes (	No)		Amount a	ectually e	vacuated:	monu		
Sampling	Time:	०३५५			Sampling	Date: 4	The state of the s			
Sample I.	D.: MV	4~9			Laborator	y:	Alpha Analytical			
Analyzed	for:	TPHg TI	PHfp VOC's	MTBE	····	Other:				
Equipmer	nt Blank I.I	D.:	@ Time		Duplicate	I.D.:				

		LUVY F.	LUYY YYL	Lili MUVIVI	LOMINO	DAIN	J111717 X		
Project #:	11041	1-TR		Client:			KMEP 🦟	. 9	
Sampler:	İζ		1	Start Date:	States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States States St				
	: MW	-12		Well Diam	eter: 2	3 <b>A</b>	<u>} 6 8</u>		
	ll Depth:		3	Depth to W		2	Post:	27.20	
	Free Produ	····		Thickness of Free Product (feet):					
Referenc	<del></del>	(PV)C	Grade	Flow Cell		<del></del>	YSI 556)		
Sampling Method: Dedicated Tubing New Tubing				Bladder Pump Other_					
Start Purge	Time: 의약	0 (	Flow Rate: 2	LOOHL/	MIN	Pump Dep	th: <u>५</u> > \		
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoxed (gals. or ful.)	Depth to water	
0904	22.5	7.38	**************************************	22	2.4	2.5	690	27.25	
o407	22.8	7.35	130	and the same of	2.25	88.4	1200	7 7 7	
0910	223	7.35	4 3 Ctory	15	220	30.3	1800	27.20	
0913	22.9	7.35	#40		2.02.2	74.5	2 ¥ 0 p	27.20	
39 G	22.8	The state of the s	133	9	2.19	79.0	3000	27.20	
0919	22.3		CAN	9	2	77.7	3600	27.25	
	AND THE PROPERTY OF THE PROPER		Action to the state of the stat						
		ALL WITH THE PROPERTY OF THE P							
		Para and and and and and and and and and an				THE PERSON NAMED IN COLUMN NAM			
Did well	dewater?	Yes (	No	TLL STATE OF THE S	Amount	actually $\epsilon$	evacuated: 3	l t	
Sampling	g Time: 🛭	920	<del>, 1700 </del>		Sampling	g Date: 4	Compression of Compre		
Sample I	.D.: 141	V-12			Laborato	ry:	Alpha Analytical		
Analyzed	l for:	TeAg T	ÉНſр VŐÇ	's MTBE		Other:	NA		
Eauipme	nt Blank I	.D.:	Ø. Time		Duplicat	e I.D.:			

		LOTA	230777 7724	3323 I/I (/ I (I	TOME	, 17/1 I ( A )	CALLER			
Project #:		American September 1		Client:			KMEP			
Sampler:	ر المواد المواد المواد			Start Date:	- Sandard	and the second of the second o	- Com- - Com-			
Well I.D.	: Mw.	,		Well Diam	eter: 2	3 4	68			
Total We	ll Depth:	this to the second second		Depth to V	Depth to Water: Pre: 28 42 Post: 49-70					
Depth to	Free Produ	uct: 29	- <b>(</b> 5)	Thickness	of Free P	roduct (fe	eet):			
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:	······	YSI 556			
Purge Methors Sampling M		2" Grundf Dedicated	SAN		Peristaltic I New Tubin	~	Bladder Pump Other_	whater		
Start Purge	Time: <u>0</u> 63	} \( \)	Flow Rate: _	500 ~(	depend the	Pump Dep	th:	<del></del>		
Time	Temp.	pН	Cond. (mS of (µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to water		
0633	4 . LO		Agenta Spirite	manus of the second of the sec	3.40	- 2 1	· ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	18.70		
0636	19,44		Appendix	e de la companya de l	6.45	-19.8	3000	28.70		
0639	James C	Andrew Parket	and the same of th	Marian . V. No. of the second	8. lo	- X2. (	4500	28.70		
0642	inger	(m. 15)	Carrent Carren		8.14	-83.7	6000	28.70		
0645	100 mm	6.79	1480	52	8.14	A Control of the Cont	7500	28.70		
			THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE	:						
Did well	dewater?	Yes (	<u>No</u>		Amount	actually e	vacuated: 1	500 mc		
Sampling	Time:	0646			Sampling	g Date:	mayor  massamasana  massamasanana  massamasana  massamasana  massamasana  massamasana  massamasa			
Sample I.	D.: ⋈∨	V-15		Laboratory: Alpha Analytical						
Analyzed	for:	TPHg T	PHfp VOC's	s MTBE		Other:				
Equipmen	nt Blank I.	D.:	@ Vinse		Duplicate	e I.D.:				

	····	22011		3343 272 <b>Q</b> 1 12	T O X 1 X 1 1 O					
Project #:	YOY	11 - 1	£ 1	Client:			KMEP			
Sampler:	11/2			Start Date: 4 13 / 11						
Well I.D.	: 40	19 (M	(9)	Well Diam	Well Diameter: 2 3 (4) 6 8					
Total We	ll Depth:	L5.0	i c	Depth to Water: Pre: 31.28 Post: 31.30						
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):			
Reference	ed to:	(FV)	Grade	Flow Cell	Туре:	····································	Y\$L\$36	<del></del>		
Purge Methors Sampling M	lethod:	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	g E	Bladder Pump Other_			
Start Purge	Time: 11/	り 	Flow Rate:	500×1/	Short of Ship	Pump Dep	th: <u>\s\J\</u>			
Time	Temp.	pH	Cond. (mS or (£S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ful.)	Depth to water		
1 2 m	23.4	7.12	2062	5	0.95	-72.7	1500	31.30		
1 1 2 V	235	7.	2061	5	9.96	-73.5	3000	31/30		
	23.5	7.10	2053	, The same of the	090	-74.5	4500	7630		
770	23.4	Annual Control of the	2050		p.93	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	6000	31.37		
1133	236		7 o 48	-	o-80	- 75-6	7500	31-30		
	The state of the s									
Terra von Ariano						And the same of the same				
Did well	dewater?	Yes (	)do		Amount	actually e	vacuated: 7.			
Sampling	Time: [	()4			Sampling	Date: (	Comments of the control of the contr			
Sample I.	D.: MW	-18 (	MID)		Laborato	ry:	Alpha Analytical			
Analyzed	for:	THE T	Hip VOC	MIBE)		Other:		·····		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				

<del></del>							V 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			
Project #	· · · · · · · · · · · · · · · · · · ·	( - TR	!	Client:			KMEP			
Sampler:	Street of the st			Start Date:	Andrew Commence	Paralle Trans				
Well I.D.		(9(14		Well Dian	neter: 2	3 (4)	) 6 8			
Total We	ll Depth:	42.0V	i .	Depth to Water: Pre: 32 6 Post: 32.65						
Depth to	Free Produ	uct:	····	Thickness	Thickness of Free Product (feet):					
Referenc	ed to:	PVC)	Grade	Flow Cell	·····		YSI 556			
Purge Meth Sampling M Start Purge		2" Grundf Dedicated	Tubing	Too al	Peristaltic l New Tubin	Pump g	Bladder Pump Other			
Time	Temp.	рН	Cond. (mS or us)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water		
137	225	(c. 96	3096	" de transcention de la constante de la consta	1.33	-339	iso,	32.64		
1334	22.5	J. 83	3192	of the second	Same S	-48.7	3000	32.04		
English Commence	22.	6.84	3303	ing volumen	0.79	-52.2	4500	32.64		
1340	22.9	<b>6</b> .30	3414	Land American	0.55	-54-0	b 000	32.64		
1343	223	678	*3453	i dikiya	0.51	- 55.9	7500	32.65		
[34] to	22.9	6.76	2454	, mo	g. 49	-54.6	4000	32.05		
4344	32.4	7.16	-3428	- i	3.49	553	an farification of the state of	Žijo (S.		
								- 31710110		
Did well o	dewater?	Yes	Nø		Amount a	actually e	vacuated: 9	ت فر		
Sampling Time: 1347					Sampling	g Date: 역	And the second			
Sample I.	D.: Mw-	19(14	10)		Laborato	ry:	Alpha Analytical			
Analyzed	for:	TPHg T	Hfp VQQ:	s MTBE		Other:				
Equipmer	nt Blank I.l	D.:	@ Time		Duplicate	e I.D.:	<del></del>	······································		

Project #:	1104	- TR 1	THE PARTY OF THE P	Client:	KMEP					
Sampler:			ALLA PARENTA PROPERTY AND ADDRESS OF THE PARENTA PAREN	Start Date:	Annual management of the second of the secon	West of the second				
Well I.D.:	: MW-5	20 (M 18	e)	Well Diam	eter: 2	3 (4)	6 8			
	ll Depth:			Depth to Water: Pre: 31-39 Post: 34.42						
Depth to 3	Free Produ	ıct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	PVO	Grade	Flow Cell	Туре:		Y <b>Ş</b> T3§6	······································		
Purge Metho Sampling M Start Purge	ethod:	2" Grunds Dedicated	) Pubing	500 MŽ 🖣	Peristaltic F New Tubin	<b>'ump</b> g	Bladder Pump Other_			
Time	Temp.	рЫ	Cond. (mS or II\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inl.)	Depth to water		
1408	22.3	7.00	2565	5	0.91	~2:4	1500	3.00		
	22.4	7.0	2568	L-A	0.70	-18.0	3000	A CONTRACTOR OF THE PROPERTY O		
and the second	3.2.6	- 3	2569	, in part	870	24.3	4500	31-41		
y y y y y y y y y y y y y y y y y y y	22.4	7.04	2572	The state of the s	0.68	-25-9	(000)	(A)		
1420	22-4	7,04	2573	3	D.63	-27.3	7500	31.42		
						La contraction of the contractio				
			WATER THE SECOND STATES AND SECOND SE							
						THE CHAPTER OF THE CH				
Did well	dewater?	Yes	No				vacuated: 7	5 L		
Sampling	g Time:		<del></del>		Samplin	g Date: 🥲	Annual Property of the Control of th			
<u> </u>	.D.: 서사		M10)		Laborate	ory:	Alpha Analytica	1		
Analyzed			PHIP VOC	c's MIBE		Other:				
Equipme	ent Blank I	.D.:	@ Time		Duplicat	te I.D.:				

		LOWI	LOW WE	LL MONI	TORING	DATA	SHEET			
Project #	. 11041	1-7K	ſ	Client: KMEP						
Sampler:	17?			Start Date: 4/12/11						
Well I.D.	: 4100-	21 (M	(P)	Well Diameter: 2 3 (4) 6 8						
Total We	ll Depth:	62-12	_	Depth to V	Depth to Water: Pre: 29-00 Post: 24-13					
Depth to	Free Prod	uct:		Thickness	of Free Pi	roduct (fe	et):			
Reference	ed to:	ФVд	Građe	Flow Cell	Туре:		YSL 556	······································		
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 1447 Flow Rate: S				Tan M.	Peristaltic I	g	Bladder Pump Other			
9.	1	1	1 10% 1440.		1 1 1	_ 1 ատբ Խեջ	w. <u> </u>	·		
Time	Temp.	Terransian Communication Commu	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or mL)	Depth to water		
1445	22.3	6.33	1382	<b>"</b> 3	ందశ్ర	~ 30·6	1500	24.13		
1443	223	435	1932	3	0,48	-409	3000	29.13		
1451	22.9	(.83	882	3	0.42	-\$2.0	4500	29.13		
1454	22.9	680	1880	5	かせり	-55.3	6000	19.13		
(25)	229	6.9 ₀	(35)	3	0 4 <i>0</i>	-23.5	7500	29.13		
1200	72.9	<b>t</b>	576	3	040	-59.0	9000	29.13		
						NA CONTRACTOR OF THE CONTRACTO				
······			STEP AND							
Did well	dewater?	Yes	No)		Amount a	ictually e	vacuated: q.	οl		
Sampling	Time:	501			Sampling	Date: ५	interest			
Sample I.	D.: MW-	21(416			Laborato	y:	Alpha Analytical			
Analyzed	for:	TPHg T	PHIP VOC	MTBE	***************************************	Other:	·····			
Equipmer	nt Blank I.	D: 🖽 -	3@ (5	20	Dunlicate	·ID·				

			22011112		1 0 1 1 1 1 0	2013212			
Project #:	104	money of the same	٤ ا	Client: KMEP					
Sampler:	Const.			Start Date:	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	**************************************			
	: 1 W =	0-		Well Diam	eter: 2	3 (4)	) 6 8		
Total We	ll Depth:	32 67		Depth to W	Depth to Water: Pre: 25-54 Post: 25-64				
	Free Produ	<del></del>		Thickness		<del></del>		<del></del>	
Reference		PVC)	Grade	Flow Cell	<del></del>	<del></del>	ÝSI 556		
Purge Methors Sampling M	od: lethod:	2" Grundf Dedicated	- 4		Peristaltic F New Tubin	-	Bladder Pump Other_		
Start Purge	Time:_(S)	02	Flow Rate: S	130 ML	HIN	Pump Dept	h: 271	<del></del>	
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or finl)	Depth to water	
1505	23.6	7.42	2068	>1000	1.29	-765	1500	25.00	
1508	23.7	7,33	2072	21000	0.69	-923	3000	25.62	
(S)	23.7	7:35	2.077	C 6 0 }<	0.53	20 CA	4500	25.43	
1514	23.8	7.35	2077	21000	0.50	-99.9	<b>6000</b>	25.63	
(\$17	23.9	7.35	2077	<i>&gt;  000</i>	5.20	-100/3	7500	25.63	
1520	23.9	7.35	2017	>1000	0.25	-102.2	9000	25-64	
								SALISA TERRITORIA DE LA CALLANTA DE	
			ATT THE PROPERTY OF THE PROPER						
			wall street was a						
		-		The second secon					
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 🦣	· 0 {	
Sampling	g Time:	52			Sampling	g Date: 🤇	17 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		
Sample I	.D.: Mr	V 0	age and the second		Laborato	ry:	Alpha Analytical	l	
Analyzed	l for:	79Hg 7	Pup vC	's MTBE		Other:	MNA		
Equipme	nt Blank I	D.: EK	_ (e Time	50	Duplicat	e I.D.:			

		LIVITA		DJJ 178 () 1 1 1	7 0747710		74.23.27.1			
Project #:		1-1E1		Client: KMEP						
Sampler:	1%			Start Date:	Santana Santan	11				
Well I.D.		-SF-	· American	Well Diam	eter: 2	3	/6) 8			
Total We	ll Depth:	34.9	-J.,	Depth to W	Depth to Water: Pre: 29.87 Post: 24.92					
	Free Prodi		·····	Thickness	of Free P	roduct (fe	et):			
Reference		P(C)	Grade	Flow Cell	Туре:		YSI 556			
Purge Methors Sampling M		2" Grundf Dedicated	in a		Peristaltic I New Tubin	•	Bladder Pump Other_			
Start Purge	Time: 08	42	Flow Rate:	SOURLEA	4 (1)	Pump Dep	th: 35 ¹			
Time	Temp.	рН	Cond. (mS of µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fol)	Depth to water		
19115	J. J	6.55	1 S S 10 10 10 10 10 10 10 10 10 10 10 10 10	5.2	0.70	-75-2	1500	29.91		
084B	24 1	12.57	1400	63	0.65	~ "T." , "	2000	Company Company		
0951	24.4	4.58	- Control of the Cont	32	1.43	-80.2	4500	24. Cm		
0854	34.5	6.40	1485	30	356	-925	6000	24.92		
0957	24.5	(s. * ()	1437	3.2	0.55	-36.2	3200	24.92		
99 0 O	24.4	\$	100 mm	33	0-52	- 89 - 9	9000	24,92		
TANADA	The second secon	Limital Address of the Party of	THE			A Constitution of the Cons				
	Andrea Produces				100 A					
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 🍂	.06		
Sampling	Time:	901			Samplin	g Date: \				
Sample I.	.D.: 141	1-56	1) PANIENTE		Laborato	ory:	Alpha Analytical	1		
Analyzed	l for:	He t	PHIP VOC	's MTBE		Other:		***************************************		
Equipme	nt Blank I	.D.:	@ Time		Duplicat	e I.D.:				

		20011 1	#40 11 11 H		LA CALLLIC	, 1/1 × 1 1 1 1	/ E & & & & & & & & & & & & & & & & & &			
Project #	: 1104	( - T Z		Client:	KMEP					
Sampler:	K/			Start Date		<b>(</b> /				
Well I.D.	: MW-51			Well Dian	neter: 2	3 (4)	6 8			
	ll Depth:		· · · · · · · · · · · · · · · · · · ·	Depth to Water: Pre: 29.83 Post: Z9.90						
	Free Prodi			Thickness						
Referenc		PVC	Grade	Flow Cell			YSI 556			
Purge Meth Sampling M		2" Grundf Dedicated	Manager		Peristaltic	*	Bladder Pump Other			
Start Purge	Time: 10 7.	1	Flow Rate: _	5000.6	\$ \$54.64q	_Ритр Дер	th: <u></u>			
Time	Temp.	pH	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water		
1025	23.31	1.67	2812	(,	2.76	-(87.2	1500	29.90		
1023				, way	2.66		3000	39.90		
103	**************************************	(,97	28:5			-196.2	4500	29.90		
1034	- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	6.90	26.5	indi.	1, %	-190.4	6000	29.90		
[037]	74.24	( )	28:5	. Palliner	n . To Sign		7500	24.90		
	THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY ADDRESS OF THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF TH		NOTIFICATION OF THE PROPERTY O	TRANSPORTER TO THE TRANSPORTER T		T SERVICE AND A		The state of the s		
	TRICKI MATANA		National Property of the Control of	Andrew Control of the		A CONTRACTOR OF THE CONTRACTOR		77		
	ACAMAN PROPERTY AND A									
	ANTENNA PROPERTY AND ANTENNA P			NA WILL		4 A POLICE   1 A P		- Control of the Cont		
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: "\\	[00 m b		
Sampling	g Time:	1078			Samplin	g Date:	The second secon			
Sample I	.D.: M	/4- (F	- 2		Laborato	ry:	Alpha Analytical			
Analyzed	l for:	трна т	PHfp VOC'	s MTBE		Other:				
Equipme	nt Blank I.	D.: E6	10 123 Time	û	Duplicat	e I.D.:		<del></del>		

		LOW F	LOW WE	LL MONI	TORING	DATA S	SHEET	
Project #:	0 4	1-181		Client:		:	KMEP	
Sampler:	<b>*</b> **			Start Date:	Contraction of the contraction o	Newson		
Well I.D.	: MN-	SE-5	-	Well Diam	eter: 2	3 4	6 8 (5	<u>)</u>
Total We	ll Depth:	5 11		Depth to V	Vater:	Pre: 3 i	o3 Post:	31.04
Depth to	Free Produ	ıct:		Thickness	of Free Pi	oduct (fe	et):	
Reference	ed to:	(Pyd	Grade	Flow Cell	Туре:		ÝSI 536	
	fethod:	2" Grundf Dedivatød	Tubing	500 ML	Peristaltic F New Tubin	g	Bladder Pump Other_ h:	
Time	Temp.	pH	Cond. (mS or US)	Turbidity	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to water
1343	24.3	7.16	3091	in the second	1.02	-95.6	1500	31.03
1346	24.6	7.08	~ o ~ o ~	8	2.72	****	9000	31.03
1349	246	7.09	3093	8	0.63		450 a	31.04
1352	247	7.02	3 <i>0</i> 43	7	9.60	136.7	6000	3,29
1955	24.7	7.0%	3088		0.56	497.9	7500	31.04
358		~ 0	3086	8	2.55	140.7	9600	31.04
NTT - C T T T T T T T T T T T T T T T T T								
							······································	
			***************************************					
Did well	dewater?	Yes	No	<del> </del>		<u> </u>	vacuated: 👣	<i>o</i> (
Sampling	Time: 1	359			Sampling	g Date: 4	- B	
Sample I.	.D.: M/v	v-5F	-5	······································	Laborato	ry:	Alpha Analytical	
Analyzed	l for:	PH T	PHfp VQC	s MTBE		Other: 1	UNK	
Environ	nt Rlank I	n.	@	_	Dunlicate	ain.		

		T 11 (1) T	LOW WELL	*117 FA # 11 A #	LOIMAN	DILLIA	71	<del></del>		
Project #:	- manage	11-TR	- Por Paras	Client:			KMEP			
Sampler:	Control of the Contro			Start Date:	And the state of t	APPLICATION OF THE PROPERTY OF				
Well I.D.	: MW-3	TF-6		Well Dian	neter: 2	3 4	6 8	_		
Total We	ll Depth:			Depth to V	Depth to Water: Pre: 2일 (( Post: 학 2월 2)					
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	et):			
Referenc	ed to:	(PVG	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M		2" Grundf Dedicated	Control of the Contro		Peristaltic I New Tubin	-	Bladder Pump Other_			
Start Purge	Time: OS	42	_Flow Rate: _	roomi	wit	Pump Dep	th:3 <u></u>			
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL)	Depth to water		
0945	73.10	7.06	3122	4	0.62	-127.7	lfoo	1870		
0970	74.55	And the second s	2,526	in 120	(.o.)	-134.0	3000	49. Z		
075	Activities of the second		3123	- Company	0.9	- 44	Afro o			
	24.79	7.13	3177	Ç	0.37	Mary Mary Mary Mary	6000	A CONTRACTOR OF THE CONTRACTOR		
State of the state	24.92	7.13	344	C	0.78		7560	20:2		
L VY PARA PO CALLANDA										
THE REAL PROPERTY OF THE PERTY								ALL DESCRIPTION OF THE PROPERTY OF THE PROPERT		
AND THE PROPERTY OF THE PROPER								And the same and t		
			00 T T T T T T T T T T T T T T T T T T							
A POPULATION AND A POPU								The state of the s		
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: つら	700 m.L		
Sampling	Time: O	958			Sampling	g Date:	and property of the control of the c			
Sample I	.D.: ۲	v- [ [*	W		Laborato	ry:	Alpha Analytical			
Analyzed	l for:	TPHg T	PHfp VOC'	s MTBE		Other:				
Equipme	nt Blank I.	D.:	@ Tanse		Duplicat	e I.D.:				

		20 11 X		A333 112 O 1 13	2 0 2422 1 0					
Project #:	The state of the s	A STATE OF THE STA		Client: KMEP						
Sampler:	tagan gang Marana			Start Date:	comments	1,7 m. 1,				
Well I.D.	: MW-	sr-1		Well Diam	neter: 2	3 (4	6 8			
Total We	ll Depth:	38.32	>-	Depth to V	Vater:	Pre: 1 4	I M Post:	3 <del>6-9</del> ¢ 242		
Depth to	Free Prod	uct:		Thickness	Thickness of Free Product (feet):					
Reference	ed to:	(PVG)	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M		2" Grundf Dedicated	NAME OF TAXABLE PARTY AND POST OF TAXABLE PARTY.		Peristaltic I New Tubin	-	Bladder Pump Other			
Start Purge	Time:	1431	Flow Rate: _	100ml	· Yest to	Pump Dep	th:35'	<del></del>		
Time	Temp.	рН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. on mL)	Depth to water		
	23.24	3.00	400		0.26	-47.9	ίςοο	24.20		
1437	17 mg	\$6.}	1313	30	038	-52.4	3000	24.20		
- Y-Y-O		(.35	1396	and of	0.55	-54.8	4500	24.20		
1443	24.01	€.84		- C	0.57	-55.4	6000	24.20		
Section of the sectio	J4. 00	(3)	1396	Control (	6.5-9	A comment	7500	24.23		
ANTI- DI INCANANI DI PINANI DI										
NACTOR AND					THE					
NOVAL PARTICIPATION					WASHINGTON I STREET, MANAGEMENT AND					
THE RESERVANCE OF THE PROPERTY					The state of the s	The state of the s				
					7,1	A THE RESERVE TO THE				
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: 75	00 ne b		
Sampling	Time: (	of the second se			Sampling	g Date:	All Market Market Commonwealth			
Sample I.	D.: Mw	- SF-	Chaman		Laborato	ry:	Alpha Analytical	······································		
Analyzed	for:	TPHg T	PHfp VOC'	s MTBE		Other:				
Equipme	nt Blank I	D.: EG	-5 @ Time	1515	Duplicat	e I.D.:				

		LOW F	LOW WE	LL MONI	TORING	DATA S	SHEET		
Project #:	11041		j	Client:			KMEP		
Sampler:	TR			Start Date:	Tanjana Jaran Jaran Jaran Jaran Jaran	- American malitane			
Well I.D.	MN-	SF-1	0	Well Diam	eter: 2	3 4	6 8	_	
Total We	ll Depth: `	30.4		Depth to W	/ater:	Pre: 飞)	4 Post:	Z7.80	
Depth to	Free Produ	ict: 27.	34	Thickness	Thickness of Free Product (feet): 이 이 나				
Reference	ed to:	(vc)	Grade	Flow Cell	Туре:	<del></del>	YSI 556		
Purge Metho Sampling M Start Purge				200 ML/	A CONTRACTOR OF THE PARTY OF TH		Bladder Pump Other_ th: 2-5		
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fnL)	Depth to water	
0801	21.3	(8.87)	2203	>1000	7.18	-90.5	(p a b	27,48	
5304	21.3	6.83	2221	> 000	1.89	-94.7	1200	27.43	
0807	- T.	6.09	2223	>1000	1.80	-97.3	1800	23.4省	
5910	24.4	¥:57	2235		, Carre	-1005	2400	27.50	
5813	2	C. S.	2223		2110	-105.W	3000	27.50	
ŋ 9(b	7.5	637	2215	C 6 0 1 C	ار الماردان الماردان الماردان	~ \0(r.0	3600	27-50	
	NEED AT TAX PROPERTY OF THE PR			MININA MANAGAMANA MANAGAMA				NAME OF THE PARTY	
	A CONTRACTOR OF THE CONTRACTOR			nera realism principal				NAMES OF THE PROPERTY OF THE P	
	NAME OF THE OWNER			AMARIA DA PARTA DA P				Ventur Programment Control	
	THE COUNTY IN TH			- MANAGARAN				ANTICON PRINT PRIN	
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 3	- Comment	
Sampling	Time:	0017			Sampling	, Date: 4	Sargement of the sargem		
Sample I.	D.: ል4 rl	- SF -	10		Laborato	ry:	Alpha Analytical		
Analyzed	for:	TÉHE T	Phip voo	's MTBE	Other:				
Fauinmer	nt Blank I	D ·	@		Dunlicate	· I D ·			

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

,		LUVI	LUW WE	LL MUNI	IUKING	DAIA	DREEL			
Project #:	One of	(-TK		Client:			KMEP			
Sampler:	<b>.</b>			Start Date:	And the second s	ALL				
Well I.D.	: PW- 1			Well Diam	eter: 2	3 4	6 8			
Total We	ll Depth:	50.00	<b>:</b>	Depth to W	Vater:	Pre:27	- ⊘⊋ Post:	27.13		
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	et):			
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:	<del></del>	YSI 556			
Purge Metho Sampling M	27	2" Grundf Dedicated	Name and Address of the Party o		Peristaltic I New Tubin		Bladder Pump Other_			
Start Purge	Time: <u>  [                                  </u>	)9	Flow Rate:	500ml	. Masta	_Pump Dep	th: 451			
Time	Temp. (Oor °F)	pН	Cond. (mS o(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(mL))	Depth to water		
1412	22.80	(9)	4(00°)	121	0,40	-24.	1500	27.17		
	23.39	6.79		83	0.26	-36.9	3000			
14.8	The state of the s	6.72	3 Com	70	0.2	-30. i	4500	27.13		
Comments	23.19	in the second	<b>1963</b>		0.23	-29.4	6000	2000		
The second secon	23.77	A Section of the Sect	Comment of the commen		0.26	-29.0	7500	4		
					ANTERIA TALININA PARTITALINA ANTERIA DE LA CONTRACA DEL CONTRACA DEL CONTRACA DE LA CONTRACA DEL CONTRACA DEL CONTRACA DE LA CONTRACA DEL CONTRACA DE LA CONTRACA DEL CONTRACA DE LA CONTR			THE REAL PROPERTY OF THE PROPE		
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: ファ	00 m.L		
Sampling	Time: [4	13			Sampling	g Date: 🕚	The state of the s			
Sample I.	D.: Piv	) TRANSPORT			Laborato	ry:	Alpha Analytical	·		
Analyzed	for:	TPHg T	PHfp VOC's	s MTBE		Other:		~** V		
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:		gals. o(mL) Depth to water  1500 27.13  3000 27.13  4500 27.13  1500 27.13  cuated: 7500 m.c.		

		33 (7 ) 1 X	ECTI II		X OXCII (O	. 2723223	V R R A J E J E			
Project #:	0 4	To the same of the	A comment	Client:			KMEP			
Sampler:	72			Start Date:	Eliver 4) issue to the the same sufficients sind	"Paragon" "Paragon" "Paragon"				
Well I.D.	: PW.	2		Well Diam	eter: 2	3 4	) 6 8			
Total We	ll Depth:	26.	90	Depth to V	Depth to Water: Pre: DFU Post:					
Depth to	Free Produ	uct:		Thickness	of Free Pi	roduct (fe				
Reference	ed to:	(vc)	Grade	Flow Cell	Туре:	······································	YSI 556			
Purge Metho Sampling M		2º Grundf Dedicated	•		·····					
Start Purge	Start Purge Time: Flow Rate:					Pump Deg	oth:			
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	1	1	1	Depth to water		
	いごし	1	s pr					A A A A PARA LANGUAGO A A A A A A A A A A A A A A A A A A		
	· .							and the same of th		
	Mark Transmitter				THE					
					THE STATE OF THE S	717	THE PARTY OF THE P			
THE THE PARTY OF T		DATE OF THE PARTY AND THE PART								
THE PROPERTY OF THE PROPERTY O		THE REAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF								
The state of the s						]				
	-	,								
Beagan	- 140	SHW	INCE ?	124-6	V. Jane	ettore in				
Did well	dewater?	Yes	No		Amount	actually o	evacuated:			
Sampling	Time:				Sampling	g Date:	<u></u>			
Sample I.	D.;				Laborato	ry:	Alpha Analytical	-		
Analyzed	for:	TPHg T	PHfp VOC'	s MTBE		Other:				
Equipmen	nt Blank I.	D.:	(a) Time		Duplicate	e I.D.:				

		11(7 1) 1	LUII IIL		TOMES	1773 X 74 V	/112/2/1			
Project #:	1104	in TK	IMVAPE	Client:			KMEP			
Sampler:	71			Start Date:	ordinare seminaresona.	Than				
Well I.D.	: PW-	3		Well Diam	neter: 2	3 (4	68_			
Total We	ll Depth:	50.11		Depth to V	Vater:	Pre: 2.5	-to O Post:	25.71		
	Free Produ			Thickness	of Free P	roduct (fe	et):			
Reference	ed to:	(Pyc	Grade	Flow Cell	Type:	· · · · · · · · · · · · · · · · · · ·	Y\$1 55\$			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic I New Tubin	•	Bladder Pump Other_	8		
Start Purge	Time: <u>つ</u> れい	***	Flow Rate:	200 mL	NA IN	Pump Dep	h: <u>45                                   </u>			
Time	Temp.	рН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or (nL))	Depth to water		
0944	25	7.10	2997	7(000	0.5	₹(.0	600	25.71		
947	22.0	7.08	30	640	0.48	- 18.2	1200	25.71		
5950	22.	Market Company	3020	460	0.40	-34.3	1800	35.71		
0953	22. [	300	3029	Spanner Sement	0.4	-40.3	2400	25.71		
395 to	22. 2	7-06	3050	303	0.39	~ \d 3. \ç	3000	25-71		
A959	22.2	7.05	3054	296	0.40		3600	25-7		
	ACCUPATION AND ACCUPA							**************************************		
	THE PARTY HAVE A STATE OF THE PARTY HAVE A S							The property of the state of th		
							·····	A CONTRACTOR OF THE CONTRACTOR		
								***************************************		
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 3	k (		
Sampling	Time:	000			Sampling	g Date: 💛	The state of the s			
Sample I.	D.: Pv	-3			Laborato	ry:	Alpha Ahalytical			
Analyzed	for:	TPHg T	PHfp vÖC	s MTBE		Other:				
Equipmen	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				

		LOWE	LUII IIL	10.1.7 17 1. C 1 1 X	X OIMING	D14411		
Project #:	11041	***************************************		Client:			KMEP	
Sampler:	TK		The second secon	Start Date:	And Contraction of the Contracti	Tables (Proposition)		
	: P2-	5		Well Diam	eter: 2	3 (4)	6 8	_
Total We	ll Depth:	38. ¥2		Depth to Water: Pre: 24.70 Post: 24.35				
	Free Produ			Thickness				
Reference		(PVG)	Grade	Flow Cell	Туре:		XSI 556	
Purge Methors Sampling M		2" Grundfe Dedicated	-	ž	Peristaltic I New Tubin	-	Bladder Pump Other	
Start Purge	Time: <u>07</u> 2	<u> </u>	Flow Rate:	500 ml	MIN	Pump Dept	h: 33.5 /	
Time	Temp.	The state of the s	Cond. (mS or AS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to water
0727	20:4	3	24(0	22	1.23	-39.9	1500	24.3
0730	2×.0	<b>i</b> -8⊃	2415	10	0.92	-52.5	3000	24.83
0733		4.80	24	45	0, 80	-643	4500	24.84
073V	2/12	<b>1</b> ,90	2417	*5	0.73	- <b>L</b> :4.3	**************************************	24.85
139	21.2	6.81	24(20	Action	076	-7 o·2	7500	74.85
					La Company of the Com			
NAME OF THE PROPERTY OF THE PR		Lama Valentia de la Carta de l	ALL REAL PROPERTY OF THE PROPE					
Did was	dowatow	V			Amount	a at valley a	vacuated: 7	***
<u></u>	dewater?	Yes	Ńο_/	J	·	<del>-,</del>	3 5	
	Time: O	<del></del>	~				19 Sales 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Sample I	.D.: P'2	····			Laborato		Alpha Analytical	
Analyzed	l for:	PHg (T	PHIP VOC	's MTBE		Other)	MNA	<del></del>
Equipme	nt Blank I	.D.:			Duplicat	e I.D.:		

		***************************************	2071 1.2	2722 318 07 18	X (7 * * X * 1 C					
Project #	American Activity		Annual	Client:	KMEP					
Sampler:	R			Start Date:	(State of the state of the s	. January				
Well I.D.	: 77-10	)		Well Diam	eter: (2)	3 4	6 8			
Total We	ll Depth:	27.90	·	Depth to W	Depth to Water: Pre: 25.57 Post: 25.61					
Depth to	Free Prod	uct:	·····	Thickness of Free Product (feet):						
Referenc		PVG	Grade	Flow Cell	<del></del>		YSI 556			
Purge Meth Sampling M		2" Grundf Dedicated	A CONTRACTOR OF THE PARTY OF TH		Peristaltic l	-	Bladder Pump Other	Pump Other  Depth to water  25.61  25.61  25.61  25.61		
Start Purge	Time: 134	0	Flow Rate: _	500%6	131 l/t	_Pump Dep	th: <u>35                                    </u>			
Time	Temp.	рН	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
1347	24.89	7.46	To have	er en	0.46	A CONTRACTOR OF THE PARTY OF TH	1500	25.6		
340	25.26	7.14	1663	٩		arteman -	3000	7		
1349	25.34	The state of the s	1653	1	0.26	-31.2	4500			
1352	25°. 40	A CONTRACTOR OF THE PARTY OF TH	1467	di la	0.24	-33.9	6000	25,61		
American Commence of the Comme	25. YY	The control of the co	1650	7	0.25	-31.0	7500	1. T		
		The second secon	The state of the s			an and an and an		ATTENDATE OF THE STATE OF THE S		
			Acceptance of the second of th							
			NAME OF THE PROPERTY OF THE PR			W. W				
			NAL-MILITANA LA A-A-A							
		-								
Did well	dewater?	Yes (	No)		Amount	actually e	vacuated: 1	roome		
Sampling	Time: .	12116	756		Sampling	g Date: 4	And the second s			
Sample I	D.: P7	- The same of the			Laborato	ry:	Alpha Analytical	·····		
Analyzed	for:	ТРНg Т	PHfp VOC	s MTBE		Other:				
Equipme	nt Blank I.	D.:	@ Time	***************************************	Duplicat	e I.D.:		·····		

Project #:	110		<b>7</b> j	Client:			KMEP			
Sampler:	<b>₩</b>			Start Date:	Section 1970	organicans promote for				
Well I.D.:	VEV	difficulty of the second		Well Diam	, , , , , , , , , , , , , , , , , , ,	3 4	68_			
Total Wel	l Depth:	79.0	18	Depth to V	Vater:	Pre: Di				
Depth to F	<del></del>	<del></del>	<del></del>	Thickness of Free Product (feet):						
Reference		₽VC\	Grade	Flow Cell		·	YSI 556			
Purge Metho Sampling Me	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Fubing Start Purge Time: Flow Rate:				Peristaltic P New Tubin	St. Andrews	Bladder Pump Other			
Time ***	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
	- WE		s ox	Equation						
				-						
11	<del></del>			TT						
market minima.				reaction of the control of the contr	- Total Control Contro			THE NAME OF THE PARTY OF THE PA		
ANALY MICHAEL MANAGEMENT AND ANALYSIS ANALYSIS AND ANALYSIS ANALYSIS AND ANALYSIS ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALYSIS AND ANALY	·	THE STATE OF THE S		The state of the s	ANNA ILLANDA	The statement of the st	The second secon	remove the control of		
	·	Treated and the state of the st	<del> </del>		ALL THE WAY TO SEE THE		A SANITANA			
					THE STATE OF THE S					
	<del></del>		<del>,-,-,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>							
~~~~	NOS	MMY	165	gken	V					
-										
Did well d	lewater?	Yes	No \	 	Amount	ectually 6	evacuated:			
Sampling	Time:				Sampling	Date:				
Sample I.I	Sample I.D.:				Laborato	ry:	Alpha Analytica			
Analyzed	analyzed for: TPHg TPHfp VOC					Other:				
Equipmen	t Blank I.	D.:	(a) Time		Duplicate	e I.D.:				

					· · · · · · · · · · · · · · · · · · · 	 		
Project #:		i - TK	da massari	Client:			KMEP	
Sampler:	T/L			Start Date:	Transport	Erruss*** Liver*** Constant of the second		
Well I.D.	:VEV	J-2		Well Dian	neter: 2	3 4) 6 8	
Total We	il Depth:	29 4	Clarification of the Control of the	Depth to V	Water:	Pre: O	24 Post:	
	Free Prod			Thickness	of Free Pi	roduct (fe	eet):	
Reference	ed to:	Wc)	Grade	Flow Cell	Туре:		YSI 556	
Purge Metho Sampling M	lethod:	2" Grundf Dedicated	Tubing		Peristaltic F New Tubin	g	Bradder Pump Other_	
Start Purge	Time:		Flow Rate: _			Pump Dep	th:	
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
	- WE		S BY-1	· Caragos			Lane Villa Control Con	
			NATIONAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS				MANUAL PROPERTY.	
		The state of the s	TO THE TANK					
			William Practice of the Control of t					
			AND THE PROPERTY OF THE PROPER					
THE PROPERTY OF THE PROPERTY O	THE PARTY OF THE P				_			
Annual Parking								
Add reamproximates	N S	ŚWINA	PLET	nce	J. Same			
77.4.	The state of the s			The state of the s				
Did well	dewater?	Yes	No	1	Amount	actually e	vacuated:	1
Sampling	Time:				Sampling		·	
Sample I.	D.:	- Andrews			Laborato		Alpha Analytical	
Analyzed	for:	ТРН _д Т	PHfp VOC	's MTBE		Other:		
Equipmen	nt Blank I.	.D.:	@ Time		Duplicate	e I.D.:		

Project #:	roject#: 110411-Tk1						KMEP	ALLA BROWN BY MALE
Sampler:	rs		WILLIAM PROPERTY AND A	Start Date:	Ander Allers of the Control of the C	anger		TALLALISM THE STATE OF THE STAT
Well I.D.:	NCN-	, in the second second	Office Property	Well Diam	eter: 2	3 <u>(4</u>)	6 8	
Total Wel	l Depth:	52.0	Ž.	Depth to W	/ater:	Pre: 🏃	7 Post:	3.77
Depth to l	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	d to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556	
Sampling M	Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 1330 Flow Rate:				Peristaltic F New Tubing	g	Bladder Pump Other_	
Giant I mgc	(me. 100		Piowitaic			ւ ասի թշի	\$11• <u> </u>	
Time	Temp. (°C)or °F)	рН	Cond. (mS ot(μS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(mL))	Depth to water
1323	22.35	1.07	2305	9 4	0.64	-88 1	1500	13.77
1736	12.40	6.98	25.0 f	48	0.(8	Quantity .	3000	22 m
1350	22.70	4.98	25 o 4	36	0.67	Charles Charles	4500	29.77
1312		4.98	2001	35	# : { T	Annual Communication of the Co	6000	23.77
347	72.73	- C.	2509	35	0.65	-34.0	7500	23.77
					TARKETT TARKET	maren 2700000 2 20000		
- 1-					AND THE PROPERTY AND TH	·		
			_		PILLANI II RIANI II PILLANI II PI			
	: :		_		Account to the control of the contro			
		:			T			
Did well	dewater?_((Yes) (No)		Amount	actually e	vacuated: 15	700m(
Sampling	Sampling Time: 1746				Sampling	g Date:	Andrews	
Sample I.	Sample I.D.: WCW-1				Laborato	ry:	Alpha Analytical	
Analyzed	for:	TPHg T	PHfp VOC	s MTBE		Other:		
Equipmen	ıt Blank I.	D.:	(a) Time		Duplicate	e I.D.:		

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·			***************************************	7 TO 112 O 1 12	L OILEI 10	• APARAIR >	71112121			
Project #	William Vigorom	- TRI		Client:			KMEP			
Sampler:	RS.			Start Date:	- Approximation (1 Appr	1				
Well I.D.	· WCM-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Well Dian	neter: 2	3 (4	768_			
	ll Depth:		51.56	Depth to V	Depth to Water: Pre: 2つ 4つ Post: 27.75					
Depth to	Free Produ	act:	······································		Thickness of Free Product (feet):					
Referenc	ed to:	(PVG)	Grade	Flow Cell	Туре:		YSI 556	· · · · · · · · · · · · · · · · · · ·		
Purge Meth Sampling M	lethod: 🤇	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	g	Bladder Pump Other	ed Depth to water 27.75 27.75 27.75 27.75		
Start Purge	Time: 14	29	Flow Rate: _	500 ml	/ Hereit	_Pump Dep	th: 47			
Time	Temp.	рН	Cond. (mS or us)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(ml)	Depth to water		
142	22.19	7.50	25	THE PARTY OF THE P	0.81	-110.4	1500			
1415	22.26	7.21	2516	- Proposition of the Proposition	0.00	-104.2	3000	22.75		
12416	22.727	7.70	2520	7	(^)	108.1	५८००	27.15		
1421	22.34	7.20	2572	3	6.71	A Comment	6000	77.7		
1424	22.30	William China	25724	3	0.69	-1)(.0	7500	27.7		
					-					
	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT							THE PROPERTY AND THE PR		
	WINDLE AND WOOD OF THE PROPERTY OF THE PROPERT									
						AND THE PROPERTY AND TH				
Did well	dewater?	Yes (No)		Amount	actually e	vacuated: 7	roð		
Sampling	Time: (425			Sampling	g Date:	of the state of th	•		
Sample I.	D.: WC	w~2			Laborato	ry:	Alpha Analytical	····		
Analyzed	for:	TPHg TI	PHfp VOC'	s MTBE		Other:				
Equipmen	nt Blank I.	D.;	(a) Time		Duplicate	e I.D.:				

		MO II I	110 11 17 17 17	MED DIROTAL	A CHARLIC	, 1/(1111	711232 X			
Project #:	Ambari Pagawa ay co ³ Wasan Wasan Wasan	in R		Client:			KMEP			
Sampler:				Start Date:	stranski u stranski stranski u stranski stranski u stranski stranski	o Peterson and a second				
Well I.D.	: WCW-	3		Well Diam	eter: 2	3 (4) 6 8	_		
Total We	ll Depth:	50.5	2	Depth to V	Depth to Water: Pre: 그런 영식 Post: 스동공역					
Depth to	Free Produ	ıct:		Thickness	of Free P					
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556			
Purge Meth Sampling M	7	2" Grundf Dedicated	-3		Peristaltic l New Tubin	~	Bladder Pump Other_	Depth to water 28.89 28.89 28.89 28.89		
Start Purge	Time: 14	49	Flow Rate: _	500 ml	- 44 iM	_Pump Dep	th: 45.5			
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. o(ml)	Depth to water		
1464	and the state of t	7.07	**************************************	9	0.46		1500	28.89		
1453	21.97	1.05	A A A A A A A A A A A A A A A A A A A	,	0.32	~l((.0	3000	28.89		
1458	22.08		290-	, 244 \$-2	0.34	47.0	4500	28.89		
(C)	22.17	7.02	2996	Ger Ger	0.33	And the second s	6000	28.89		
1504	72.19	7.02	7996	2	0.30		7500	29 -89		
			proventary and a second of the							
			No. ALLEAN AND AND AND AND AND AND AND AND AND A							
Name of the latest of the late			Delina van de Andrea							
			Ververmanistrum							
			AND THE PROPERTY OF THE PROPER							
Did well	dewater?	Yes (No		Amount	actually e	vacuated: 1	SOUME		
Sampling	Time:	505			Sampling	g Date:	ober . "Schwicker" "Schwicker" "Schwicker" "Schwicker" "Schwicker "Heighton.			
Sample I.	D.: vvc	vv-3			Laborate	ory:	Alpha Analytical			
Analyzed	for;	TPHg T	PHfp VOC	s MTBE		Other:				
Equipme	nt Blank I.	D.:	Œ Tiene		Duplicat	e I.D.:				

Project #:	11041		A Harris	Client:			KMEP	,		
Sampler:	Ç . 5`			Start Date:	the state of the s	- 10—-				
	- WCW	and the same of th		Well Diam	eter: 2	3 4	68			
	ll Depth:			Depth to V	Depth to Water: Pre: 30.88 Post: 30.41					
	Free Produ			Thickness	of Free P	roduct (fe	et):			
Reference	ed to:	PVC)	Grade	Flow Cell	Туре:		YSI 556	?		
Purge Method: 2 ⁿ Grundfos Pump Sampling Method: Dedicated Tubing				-	Peristaltic I New Tubin	-	Bladder Pump Other_			
Start Purge	Time: OG	30	Flow Rate: _	Garal	4.4.1.2.	_Pump Dep	th: 50			
Time	Temp.	And Andrews	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to water		
0635	26.57	Circle Company		The state of the s	1.40		1500	S. Com		
0638		\$ \$\disp\{\$\text{\$\tex{\$\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\	?#38	16	The state of the s	Control of the second	3000	70. Y		
	72.KG	C. man	3599		1,20	-24.6	4500	30.94		
06464	22.13	6.78	3607	11000 T	interest of the second	-25.1	6006	Carlotte Car		
	77.	4.18	3604	† (*)	1.20	26.7	7500	30.94		
ASSA ANTINITY CYPTON				1						
- :	THE STATE OF THE S						oidos.			
-	SAVAGE III III III III III III III III III I									
	TO ANTIANA MEDICAL PARTY.			NA CALLER AND						
				Particle and the second	The state of the s					
Did well	dewater?	Yes	No)	1	Amount	actually	evacuated: 7	TOOML		
Sampling	Time: c	>C48		·····	Samplin	g Date:	The state of the s	***************************************		
Sample I.	D.: wa	W-4		·	Laborato	ory:	Alpha Analytical			
Analyzed	for:	TPHg T	PHfp VOC	's MTBE		Other:	······································			
Equipme	nt Blank I.	D.:	@ Time		Duplicat	te I.D.:	***************************************	***************************************		

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		LOWF	LUW WE	LL MUNI	IUKINU	DAIAS	HLLI	
Project #:		1 - TK	Ĵ	Client:			KMEP	
Sampler:	K			Start Date:	San and Miles	The factor of th		
Well I.D.	: WCL	v - 5		Well Diam	eter: 2	3 (4	\ 6 8	
Total We	ll Depth:	53-84) S1-88	Depth to V	Vater:	Pre: 23	.23 Post:	35.5 <u>C</u>
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	et):	
Referenc	ed to:	(PV¢	Grade	Flow Cell	Туре:		YSI 556	
Purge Meth Sampling M	lethod:	2" Grunds Dedicated	Tubing		Peristaltic I New Tubin	g	Bladder Pump Other	
Start Purge	Time: [4]	<u> </u>	Flow Rate: 2	00 ML	MIN	Pump Dep	th: 45-5 '	
Time	Temp.	рH	Cond. (mS orus)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or in])	Depth to water
1418	23,9	673	2703	3	1.59	217.3	615	25.25
	23.7	6.72	2717	5	1.52	2505	1200	25.25
1424	23.7	672	271/	o de la compansa de l	1.40	253.2	600	25.25
	23.8	6.72	2710	***************************************	1.32	25 0.0	2400	35.28
- C> 0	73.8	677	2703	Ч	1.30	247,5	3000	32-52
TALEBOAR PARTIES AND A STATE OF THE STATE OF	The state of the s							
TO ANALYSIS AND AN								
NAME AND ADDRESS OF THE PARTY O	And the state of t							
The state of the s								
The second secon	The state of the s							
Did well	dewater?	Yes ((No)	····	Amount	actually e	vacuated: 3.	01
Sampling	Time: 1	431			Sampling	g Date:	erra There is a proper sound.	
Sample I	D.: W	Cv - !	5		Laborato	ry:	Alpha Anatyrical	
Analyzed	for:	TAPHE T	PAR VOC	s MTBE		Other:		
Equipme	nt Blank I.	D.:	(a) Time		Duplicat	e I.D.:		····

		A		2322 172 0 2 13		· LIXXIX ;	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
Project #:	104	(-TL		Client:		<u> </u>	KMEP	
Sampler:	ηL			Start Date:	: 4	there are the state of the stat		
Well I.D.	: WCW	·- \(\(\cdot \)		Well Dian	neter: 2	3 (4) 6 8	
Total We	ll Depth:	51.0	3	Depth to V	Vater:	Pre: 27	٠५† Post:	74.41
Depth to	Free Produ	ict:		Thickness	of Free P	roduct (fe	et):	
Reference	ed to:	PV¢	Grade	Flow Cell	Type:	······································	YSI 556	· · · · · · · · · · · · · · · · · · ·
Purge Methors Sampling M		2" Grundf Dedicated	,	-	Peristaltic I New Tubin	-	Bladder Pump Other	
Start Purge	Time: 13 -	10	Flow Rate: _	LOO XIL	NIN	Pump Dep	th: 46 (
Time	Temp. (C)or °F)	pΗ	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water
1343	22-8	671	3380	5	3:39	100.3	600	27. 4
1340	22.9	b.70	3214	5	2-72	57.6	1200	The state of the s
ાંઉપવ	22-9	6.70	3206	Ч	245	27.6	1800	And the second
1352	23.0	5.5	3196	5	2.14	17.3	2400	2.7.44
1365	Z3. 0	(c-7)	31 G 0	3.4. A	2.09	13.5	3000	27.49
1359	230		3133	3	7	12.2	3600	->-7: 4tc4
ALEMAN AND THE ALEMAN						Market and the second		
Management of the state of the						THE PARTY OF THE P		
THE RESERVE AND ADDRESS OF THE PERSON OF THE								
Did well	dewater?	Yes (No		Amount	actually e	vacuated: 3	Č.
Sampling	Time:	359			Sampling	g Date: 4	Comprehension	
Sample I.	D.: Wで	.N-V			Laborato	ry:	Alpha Analytical	
Analyzed	for:	PHg A	PMfp VOC	s MTBE		Other:		e*
Equipmen	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		

		LOVI I	LOW HE	1710113	1 (1)	DAIA) <u>113515 1</u>	
Project #:		A STATE OF THE PARTY OF THE PAR	(Z)	Client:			KMEP	
Sampler:	and the second			Start Date:	Are with the control of the control	Antonia Trademy Trademy		
Well I.D.	: WCW			Well Diam	eter: 2	3 4	6 8	_
Total We	ll Depth:	51.50		Depth to V	Vater:		90 Post:	28.99
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):	
Referenc		PVR	Grade	Flow Cell	Туре:		YSI 556	
Purge Meth Sampling M		© Grundl Dedicated	t 41 photos		Peristaltic New Tubir	-	Bladder Pump Other_	
Start Purge	Time: 07	07	Flow Rate: _	500 and	in the state of th	_Pump Dep	th: *{ ****	
Time	Temp.	pН	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals, or m)	Depth to water
2010	22.02	7.16	3704	Annual An	0.77	7.11.03 1.00 1.00 1.00 1.00 1.00 1.00 1.0	1500	28.99
లో దక	And the second	Section of the second	ي در سد عد	,	0:5	n 3 2	^} ◇ ♀⊙	79.3G
- Marie 1		Santa i	**************************************		0.53	Charles	4500	29-99
CLY	12.47	The state of the s	3716	9	0.5c	(C)	6000	50 Com
	12.45,	orania de la composito de la c	3	23	0.49	in the second of	7500	28.99
WILLY OF THE STATE		Consultation of the Control		AND				
meration and the second								
A COLUMN TO THE PARTY OF THE PA			NAME OF THE PERSON OF THE PERS					
	THE RESIDENCE AND ADDRESS OF THE PARTY OF TH		Anna terangan dan t					
A MARKATAN AND AND AND AND AND AND AND AND AND A	THE PARTY		A PARTITION OF THE PART					
Did well	dewater?	Yes ((No)		Amount	actually e	vacuated: 📆	T 60
Sampling	Time: 6)7 ₍ 8			Samplin	g Date: 4	Annual An	
Sample I.	D.: ಉಂ	W~~1			Laborate		Alpha Analytical	
Analyzed	for:	ТРН _В Т	PHfp VOC	s MTBE	·····	Other:		
Equipme	nt Blank I.	.D.:	@ Tune		Duplicat	e I.D.:		

Project #:		11-70	4	Client:	-		KMEP	
Sampler:	R.f			Start Date:	i produce promoted in the control of	a service of		
Well I.D.	: N\\v-	8		Well Diam	eter: 2	3 (4)	68	
Total We	ll Depth:	52.96		Depth to W	/ater:	Pre: 了o	og Post:	30.09
Depth to	Free Produ	ıct:		Thickness	of Free P	roduct (fe	et):	
Reference	ed to:	(PVQ)	Grade	Flow Cell	Туре:		YSI 556	
Purge Methors Sampling M	lethod:	2"-Grundf Dedicated	Tubing		Peristaltic I New Tubin	g	Bladder Pump Other_	· · ·
Start Purge	Time: (O	o i	Flow Rate: _	roome	ka ju	Pump Dep	th: 47	
Time	Temp.	pН	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml)	Depth to water
1004	21.44	~. F	7067	5	- O - i - i - i - i - i - i - i - i - i		1500	30.09
1007	7.7 5 mg	7. 0 i	7.0	**************************************	0.7	Same Share	30 00	70.03
1010	22. Q 4	7.00	چې در سرمین مالیکول	, mike.		2	4500	30.09
1013	23.13	6.99	3110	7	0-34	-120.2	6000	30.05
	23 , io	(.99	3.0	3		and Commercial Commerc	Troo	30.0}
					TO THE TAXABLE PARTIES.			
SECONDARY LAND			-		Anches de la contraction de la			
A ACCUSATION AND AND AND AND AND AND AND AND AND AN								
1								
								The Australia Park State of St
Did well	dewater?	Yes	(vo)	<u> </u>	Amount	actually e	vacuated:	1500
Sampling	; Time: (C to the same			Sampling	g Date:	The state of the s	
Sample I	.D.: 🕠	C/~~ \$			Laborate	······································	Alpha Analytical	
Analyzed	for:	TPHg T	PHfp VOC	s MTBE		Other:		
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.: 🗅	UP-4	·····

Project #:	101	(-TK1		Client:		à a	KMEP	
Sampler:	K	,,,,-,		Start Date:		11,		
Well I.D.	: WCV	V-12		Well Diam		3 (4)	68	
<u> </u>	ll Depth:			Depth to V	Vater:	Pre: 2 9	5-7 0 Post:	28.73
	Free Produ	······································		Thickness	of Free Pi	oduct (fe	et):	
Reference		(PVC)	Grade	Flow Cell	Туре:		YSI 556	
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	enter a		Peristaltic F	~	Bladder Pump Other_	
Start Purge	Time: 14	(8)	Flow Rate: _	<u>200 mi</u>	WIN	Pump Dep	th: 5 ^t	
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
Same Same	227	675	2352	- terreture.	Service Company	1825	600	28.))
S S S	22:4	6.75	23 W \	The same of the sa	. 22	155-6	1200	28.77
(507	22-7	6:73	2362	The second secon	.03	1503	(800	28.77
550	22.7	6.75	2366	(12)	0.88	1463	2400	7977
1513	22-7	673	2366	15	0-82	145.2	3000	28-77
(5) V	227	6.73	2360	15	0.80	- int	3600	25.77
					Water Contract Princes	TO 1 VIT - 4 S S S S S S S S S S S S S S S S S S		
					L			
	A COMPANY OF THE COMP							
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 3	b (
Sampling	g Time: \	5			Sampling	g Date: 4	OCCUPACION INTERNAL I	
Sample I	.D.: NC	W-1	2		Laborato	ry:	Alpha Analytical	
Analyzed	l for:	PH _g T	PHfp VOQ	s MTBE		Other:		
Equipme	nt Blank I	.D.:	@ Time		Duplicat	e I.D.:		

Project #:	1104	11-TR	· ·	Client:			KMEP	
Sampler:				Start Date:	enter	, (ALL)		
Well I.D.	: MCM -	13		Well Diam	eter: 2	3 4		
Total We	ll Depth:	Q . O	2	Depth to V	Vater:	Pre: 30	· \$ Z · O Post:	7.78
Depth to	Free Produ	uct:		Thickness	of Free P	roduct (fe	et):	
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:	·····	YSI 556	
Purge Meth Sampling M		2" Grundf Dedicated	*3		Peristaltic I New Tubin	-	Bladder Pump Other_	
Start Purge	Time: 172	ر).	Flow Rate: _	too mi	- 1 300 300 300 C	_Pump Dept	h: 5 "L "	
Time	Temp.	рН	Cond. (mS or (uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1529	20-61	1.48	2258	67	0.42	-139.7	1500	The second section of the section
1532	24.04	7.40	7268	- China	0.22		3000	31.78
1232	21.20	And Company	2270	36	0.24	-146.7	4500	3178
1736	3), 18	7.40	2211	() () () () () () () () () ()	6,72	-150-1	6000	34.78
A Comment	21.18	, , , , , , , , , , , , , , , , , , ,	3-2-	(0.73	-151.9	1500	31,78
				THE STATE OF THE S				
	THE PLANT OF THE PROPERTY OF T			ANTHRA THE STATE OF THE STATE O				
	National Market Control of the Contr			THE THAT THE THE THE THE THE THE THE THE THE TH				
	ATTENTION OF THE PROPERTY OF T			THE PROPERTY AND A STATE OF TH				
ALTERNATION IN COLUMN TO STATE OF THE STATE	Towns and the second se			Action to description of the contract of the c				
Did well	dewater?	Yes	No)		Amount	actually e	vacuated: 🦙	\$00.·
Sampling	Time:	TY2			Sampling	g Date: @	alin vanco de alinearina de al	
Sample I	D.: W0	W-13			Laborato		Alpha Analytical	
Analyzed	for:	ТРНg Т	PHfp VOC	's MTBE		Other:		
Equipme	nt Blank I.	D.: E5	Z @ Tense		Duplicat	e I.D.:		

Project #	: 11041	Alexandra Security Se		Client:			KMEP	
Sampler:	of the state of th			Start Date:	THE ADDRESS OF THE STATE OF THE	,		
Well I.D.	: WCW.	- Î.		Well Diam	eter: 2	3 (4)	68	
Total We	ll Depth:	58.45) >	Depth to V	Vater:	Pre: 31	ـ د Post:	3
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):	
Referenc	ed to:	(PVG)	Grade	Flow Cell	Туре:	······································	YSI 556	
Purge Meth Sampling N	lethod: (2" Grundf Dedicated	Tubing	i.	New Tubin	Pump g	Other	
Start Purge	Time: 👯 🤇	* to \$	Flow Rate: _	500m	Sold from the	_Pump Dep	th: 55 '	···
Time	Temp.	Period Control of Cont	Cond. (mS or (18)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of ml)	Depth to water
- Andrews		7.20	1305	**************************************	6.	4	1400	7-1-1
1700	****	7.06	2310	. ** \$	0.46	-84.7	3004	Common
207	21.70	7.07	2-307	7	0.34	- Carrier - Carr	1500	
1206	21.30	7.06	2507	, ag.	0.34	- C.S. a.	6000	
1209	24.82	7.00	2300	3	0.33	98.0	7500	7, 00
/	-	TESSATLECANALISM				1:		
								THE PROPERTY OF THE PROPERTY O
	Andreas and the second							
	79							
Did well	dewater?	Yes (No)		Amount:	actually e	vacuated: うぐ	ioonl
Sampling	Time: 17		· · · · · · · · · · · · · · · · · · ·		Sampling		and the second of the second o	
Sample I.	D.: W	CW-14	unityee		Laborato	ry:	Alpha Analytical	
Analyzed	for:	TPHg T	PHfp VOC's	s MTBE	······································	Other:		
Equipme	ıt Blank I.	D.:	(a) Time		Duplicate	e I.D.:		

	A 1 2				1680 ROGEF				DUCT	"ANAL.	YSIS T	O DET	ECT	LAB	Alpha Analyt	ical COC_	1 of 2.
BLA!		IC.	SAN	JOSE,		95112-1105 8) 573-7771 8) 573-0555	1	8260B)						Billing Information: Kinder Morgan 1100 Town and Count			***************************************
CHAIN OF CUS	TODY						9	A &						Orange CA 95112			
CLIENT			······································				8015IM)	(EPA						Kinder Morgan Norwa Report to:	ilk		
SITE		er Morge			*****************			tes						Dan Jablonski CH2MHILL			
		² Norwa				/////////////////////////////////////	(EPA	ena						1000 Wilshire Blvd 2 Los Angeles, CA 900			
	1530	6 Norwa	ik Blvc	i, No	<u>rwaik</u>		di Qi	Oxygenates						ros Vildains, av soo	,,		
	1	1	MATRIX		CONTA	INERS	加斯	80									
SAMPLE I.D.	DATE	TIME	AQ= Water		Preservation	Type	TPHg,							ADD'L INFORMATION	STATUS	CONDITION	CHH 11041345
78-1	4-01-01	0700	A-2	2	14c1	VOA-	† ·	×					***************************************	7 30 10 40 71 31 501 5117 5 1 7 52 1 3	01/4100	Journal	
TB-2	1	0705	(2.	1	ı		\ \	ļ								.0.
EXP-1		0 හි රවු		8			×	×									. 03
EXP-Z		93W		8	***************************************		×	*							***************************************		- 04
EXP-3		ত্রপণ		3			>	×							THE RESERVE OF THE PROPERTY OF		-05
EXP-5		1550		8			×	×						***************************************			-01
EB-(1600		3			×	>~				Ì					- ð
wcw-18		1517		3			×	<i>></i>							ALTERNATION AND ALTERNATIVE TRANSPORTER	COMMON STREET, COMMON	- 08
wcw-5		1431		3			×	\ <u>~</u>									- ტ9
wcw-6	3	1359	4	8	₹.	4	×	74,									-10
SAMPLING COMPLETED	DATE H(11/11	TIME 1430	SAMPLII PERFOR	NG RMED B	Y T. RHZ	1265,	Ro				····	·····		RESULTS NEEDED NO LATER THAN	Standard		
RELEASED BY	ļ	1							TIME	C3C5		RECE	VEO BY	Ecoy 1 Signy	A Cal	DATE	(TIME
		13/130	yele	Oc.	e de la calendaria de la c	_ >			TIME		CHOVO.	RECEI	VED BY		7.6. 60/3/1906	DATE 4/12/11	TIME
RELEASED BY		***************************************	-542			terre 10 (m) Vand val and and a (m) (m)			TIME 12			RECE	VED BY		dcox	DATE 4-13-1	[s IM#

	5 A. 33 1	Escario Constitution of the Constitution of th				1680 ROGER				DUCT	ANALY	SIS	TO DE	TECT		LAB	Alpha Analyt	ical COC	2 of 2
BLAI TECH SERV			3.	SAN	n Jose,	CALIFORNIA FAX (40: PHONE (40:	8) 573-7771		8260B)							Billing Information: Kinder Morgan 1100 Town and Count Orange CA 95112			
CHAIN OF CUST	YOOY					The state of the s		2M)	(EPA	ľ									
CLIENT	×	inda	r Morga	r's	***************************************		***************************************	8015	,							Kinder Morgan Norwa Report to:	lK .		
SITE		***************************************	Norwa			, , , , , , , , , , , , , , , , , , , 			Oxygenates							Dan Jabionski CH2MHILL			
AND MATERIAL METALLIC CONTRACTOR			Norwa		d Na	nvolk		(EPA	Jeu							1000 Wilshire Bivd 2: Los Angeles, CA 900			•
	13	0300) NOIWa	אונו אוו	a, No	WAIN		TPHIP	×										
		AND DESCRIPTION OF THE PARTY OF		MATRE	र	CONTA	INERS		ంర								•		
SAMPLE I.D.	אַם	47 E	TIME	AQ= Water	神	Preservation	Туре	TPHg,	VOC's							ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
wen-2	4.,		1425	Aa		HCI	VOP	×	×										٠ (1
WCW-13		<u> </u>	1542	i	8	1+01	USA	×	\ \										- [. 2
wew-3			(505		3	1401	V.34.	×	×										-13
wcw-1			1346		18	1461	VOD	×	~										. [4]
€8-2		ţ	1615	Ą	8	1401	V592	X	>										
The state of the s														ļ			· · · · · · · · · · · · · · · · · · ·		
		AND THE PERSON NAMED IN								ļ			<u> </u>	ļ					
				<u> </u>													ALLEGE AND ADDRESS OF THE ADDRESS OF		
SAMPLING COMPLETED	4/11	ATE /11	TIME	SAMPL PERFC	ING RMED E	YT, RHY	۴. (۲. ۲. ۲	P. 5	s cr	τ 9	·	***************************************	<u> </u>		<u> </u>	RESULTS NEEDED NO LATER THAN	Standard		na anno ann an Aireann
RELEASED BY	······································								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TIME		999	on .	IVED رئيسسر		and I		DATE 	
RELEASED BY	1	رائد معوجه يحصيب) (SA	- mill	e C.	exed 20ch	-)				7/0		REC	IVED	BY E	6		DATE J//E/# DATE	TIME / 7.2%
	<u></u>	1	L	0							00		(YYED (BY	bith a	dcox	DATE 4-/3-/	
SHIPPED VIA										TIME	SENT		COO	LER#	Ø		/ 1		

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	AII	One of the last		c	ARI I/	740 EF	1680	ROGER	8 AVE	NUE		CO	NDUCT	ANAL	YSIS T	O DET	ECT	L	AB	Alpha Analy	tical COC_	of 4
BLA!			Ġ.	o.	MIK JU	<i>,</i> 75€,		ORNIA FAX (40) ONE (40)	9) 573	7771		8260B)						1	Billing Information: Kinder Morgan 1100 Town and Coun			And the second s
CHAIN OF CUST	ODY		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		VI						5M)							ľ	Orange CA 95112			
CLIENT	K	inde	r Morga	an							8015	s (EPA	1						Kinder Morgan Norwi Report to: Dan Jablonski	aik		
SITE	D	<u>FSF</u>	Norwa	lk			···········				ŏ.	Oxygenates						- [(CH2MHILL 1000 Wilshire Bivd 2	idat Cann		
	15	5300	3 Norwa	ık B	vd,	Nor	wall	<) (EP)	la6/							Los Angeles, CA 900			
**************************************				(************************************		Variation and the second					TPHfp	ő										•
				MATR	XIX.		!	CONTA	NERS		•	8								1	1	
SAMPLE I.D.	ĎΑ	Ϋ́Ε	TIME	AQ=	j Š	*	Prese	rvetion	Туре		TPHg,	VOC						AI	DD'L INFORMATION	STATUS	CONDITION	CHHILO-1:304
6, MM-5F-8	4,7	2 - + 3	1240	Αú	٤ ا	3	H	CI	40	×	X	×										70
24-14			1210		Ş	3			1		X	×										-0,
GMW-37			1126		2	3					×	×										- 03
4MM-13			1050			ઢ					X	×										- 04
GMW-0-19	***********		1016		1	3					×	×										- 05
6,44-0-9			⊅ 43 %		2	3					X	×										- <u>0</u> 1
6,440-0-1			0357		5	3					X	×									***************************************	- 07
GMV-0-3			9 छ (ब		j.	3	1				×	X								***************************************		.08
QMM-0-5	1		o745		٤	3					×	X										
6,MW-0-2	•		שלפרם	Ŷ	2	3	9		\$		X	X										P
SAMPLING COMPLETED 4/	DA*	r∉ <1	TIME (C 35	SAMP! PERFO	LING DRME	D BY	· T · 1	² H41	لم ال	. <i>e</i>	- 21€	(Y2.)							SULTS NEEDED	Standard		-10
RELEASED BY RELEASED BY	72	1	A STATE OF THE PARTY OF THE PAR										TIME 1つっ	٥	N R	CEIVE		as and	1/3Ample		DATE //2/1	/ / / / / / / / / / / / / / / / / / /
NELENGED BY	1/2	u	7/C		. de	: 6	20	Local		>			TIME />	~	R	CEIVE	D BY				DATE	TIME
RELEASED BY	-			recent of the second		444		****					TIME	₽9°	R	CEIVE	1	۔ ا م	with ()	A a a c	DATE	TIME
SHIPPED VIA						·····				***************************************			TIME S	ENT	C	OOLER	# (ruh (C	W.COX	4.13	11 1205

BLAI			E A	N MAG		OGER:				COV	A TOUCE	NALYSI	S TO DE	TECT		LAB	Alpha Analy	tical COC_	2 of 1
TECH SER		C.	3.A	N JOSE,	F	AX (408	573-7 1) 573-7 1) 573-0	771		8260B)						Billing Information: Kinder Morgan 1100 Town and Count Orange CA 95112	ryRd.	,	
CHAIN OF CUS	ODY				· · · · · · · · · · · · · · · · · · ·				2	(EPA (_			
CLIENT	مام مام	× 1.40000					***************************************		8015M)							Kinder Morgan Norwal Report to:	lk		
SITE	***************************************	r Morga		nan en			····			Oxygenates						Dan Jablonski CH2MHILL			
	***************************************	Norwa							(EPA	ens						1000 Wilshire Blvd 21 Los Angeles, CA 9001			
	15300	swro <i>N</i> 6	IK BI	va, ivo	waik		·		TPHfp	Хyg									•
			MATR	ix	Ç	ONTA	NERS		直	8		1							
SAMPLE I.D.	DAT⊞	TIME	AQ= Water		Preser	vetion	Type		TPHg,	VOC's						ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE#
MW-12	4.12.11	242 p	AQ		He		VO		\times	×						ADDE IN CITIZATION	31/11/03	COREMINA	+]
GMW-0-C	{	9937	1	<u>`</u> 8	1		1		×	メ			_						- f
GM 4 - 0 - 4 Cmo		0734		8					×	X									-] :
G4W-0-3		23,08		9					X	×							tore Total of Total of the should be said before		- 1h
C- 144-0-6		045B		3					X	×			***************************************						- [5
778 3	***************************************	06:00		3						×									·
4MW-3		1457		8					X	*									- [[*]
PW-1		1425		9				7	7	X									-15
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4,2x->F-7	Å	1315	•	न	3		7		X	X									, ,
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1680 ROGERS AVENUE CONDUCT ANALYSIS TO DETECT Alpha Analytical COC / of / BLAINE SAN JOSE, CALIFORNIA 95112-1105 Billing information: FAX (408) 573-7771 Magnesium and Nitrite (EPA Kinder Morgan TECH SERVICES. PHONE (408) 573-0555 $^{\circ}$ Diss. Manganese EPA 200 8/SW6020) 1100 Town and CountryRd, 350 Orange CA 95112 CHAIN OF EPA CLIENT TDS EPA 160.1& Ammonia Kinder Morgan Kinder Morgan Norwalk Methane (RSK175M) Alkalinity (SM 2320B) Ferrous Iron (3500-F-ED) Report to: Sulfate, Nitrate SITE **DFSP Norwalk** Dan Jablonski and CO2 (RSK175M) CH2MHILL 15306 Norwalk Blvd, Norwalk 1000 Wilshire Blvd 21st floor Los Angeles, CA 90017 TKN EPA 351.4 Potassium, (EPA 200.7 CONTAINERS MATRIX Chloride, 300.0) AO= Water SAMPLE LD. DATE TIME Preservation Type DD'L INFORMATIO **STATUS** CONDITION LAB SAMPLE # MW-7 X 10 47-12-17 VAKIOUS UMEROUS Ж Aa × 1308 X HH11041303-01 MW-12 0120 10 × 4 \circ 2 GMW-0-6 10 0357 X λ -03 つりゅう 6 MW-0-3 10 X X X 4MW-0-4 OL 5"B 10 λ - 05 SAMPLING DATE TIME RESULTS NEEDED PERFORMED BY TRHUMES, ROBERT S. COMPLETED NO LATER THAN Standard RELEASED BY TIME RECEIVED BY DATE TIME Songelo Cerdon) KIZ/11 1700 1200 RELEASED BY Sample Coestadi) TIME TIME 1700 RECEIVED BY TIME TIME 11:17 SHIPPED VIÁ

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SECURIOR DE ASSA D					1680 ROGER			CON	DUCT	ANALY	SIS T	O DET	ECT	LAB		Alpha Analyti	ical COC	4 of 4
BLA!		¢.	SAN	Jose,	CALIFORNIA : FAX (40) PHONE (40)	8) 573-7771		8260B)						Billing Info Kinder Mo 1100 Town Orange Co	rmation: rgan n and Count		nnens en en en en en en en en en en en en en	
CHAIN OF CUS	YGOT						\$	(EPA								4.		
CLIENT	Kinde	r Morga	3 P3				8015M)	l .				.		Report to:		IK		
SITE		Norwa		***************************************			<5″	ates					ł	Dan Jablo CH2MHIL	<u>.</u>	4-4-6		
		3 Norwa		l No.	rwalk	· · · · · · · · · · · · · · · · · · ·	(E)	gen							ihire Blvd 2 les, CA 900			
	,,,,,,	O (AD) AAC	XIIV LJIVV	* * * * * * *	I PACALLY		TPHfp	Oxygenates								•		
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SAMPLE I.D.	DATE	TIME	AQ=		Preservation	Type	TPHg,	VOC's						ADD'L INF	ORMATION	STATUS	CONDITION	LAB SAMPLE#
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RELEASED BY			^ A.	. /	12 1 1	· '			TIME				IVED BY				DATE	TIME
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'			<						· / _				'Ont	<u>ebith</u>		<u>ccex</u>	4-14-1	1349
SHIPPED VIA									TIME	SENT		COOL	≒ K#					

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BLA!			ı.	AAR	JOSE,	ş.	DRNIA 9 AX (408 NE (408	573-77	771		8260B)							Billing Information: Kinder Morgan 1100 Town and Cou Orange CA 95112	ntryRd.		
CHAIN OF CUST	ODY			***************************************			41/mm//			SIR)	< □							Kinder Morgan Norv	ville		
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SITE			Norwa			***************************************					Oxygenates							CH2MHILL 1000 Wilshire Blvd	21st floor		
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SAMPLE I.D.	******	TE	TIME	Mater Water			rvation			 -	$\frac{ }{x}$		 					ADD'L INFORMATIC	N STATUS	CONDITION	CHFIIO4505-0
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GMM-3F-10			0730	<u> </u>	1 8	<u> </u>	<u> </u>	 		Х.	X		-								<u>- 0</u> 5
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RELEASED BY	<i>f</i>					<u> </u>						TIM		3	REC	EK/ED	BY	aboth (dom	DATE 4⋅16	
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BLAI TECH SER		c.	SAN	JOSE,	CALIFORNIA (FAX (408 PHONE (408	573-7771		8260B)							Billing Information: Kinder Morgen 1100 Town and Countr Orange CA 95112			
CHAIN OF CUS	TODY	<u> </u>		VALLEUTA			E	(EPA							-	. .		•
CLIENT	Kinde	r Morga	2n				8015M)	1							Kinder Morgan Norwal Report to: Dan Jablonski	.		
SITE		Norwa					4	Tafe						ļ	CH2MHILL 1000 Wiishire Blvd 21	st floor		
	1530	6 Norwa	ik Bivo	d, No	rwalk		ffp (EP)	Oxygenates							Los Angeles, CA 9001			
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SAMPLE I.D.	DATE	TIME	AQ= Water	***	Preservation	Туре	TPHg,	8							ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
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MW-15		ं ०७५७		8			×	<u> </u>										<i>- 1</i> 3
E8-7		1230		8			×	\\ \tag{\chi}								······································		- [4
E6-8		1230	<i> </i>	B		4	×	Y							***************************************	·		- 16
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SAMPLING COMPLETED	DATE:	TIME 13.00	SAMPLI PERFOI	NG RMED E	ay T. X+	and me	ج:	63 -	7B 🕏	2 4					RESULTS NEEDED NO LATER THAN	Standard		
RELEASED BY	THE	0								<u> 445</u>		1 7	EIVED BY	1	CSAMPle Cus	hodiczn)	10ATE 4/14/1	TIME 445 TIME
RELEASED BY	Micos	50 (S)	unple	Ĉi	stoolier	~>	Marin A. W. 110 VIII			70	-	·	EIVED BY	-			DATE DATE	1700
RELEASED BY					5					70	> #	7		h	abuth () & C004	1 4.15	5-11 1303
SHIPPED VIA					MASS.	A CONTRACTOR OF THE CONTRACTOR			TIME	SENT		coo	LERY#					

WELLHEAD INSPECTION CHECKLIST

Page 1 of 5

Kinder Mo	rgan	_,		· · · · · · · · · · · · · · · · · · ·		Date		11	
	Norwalk								
		-741			Techn	ician	11		
Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Boits	Expansion Cap	i.oc*	Cracked Apron	Weli Not Inspected (explain below)	Repair : Order Submitted
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	Well Inspected - No Carrective Action Required X X X X X X X X X X X X X	Well Inspected - No Carrective Action Required X X X X X X X X X X X X X	Norwalk Continued Flush Standpipe	Norwalk Co Corrective Flush Mounted Wellbox Standpipe Guard posts	Norwalk Vetal Inspected No Corrective Action Required	Norwalk Veil Inspected - No Corrective Action Required X	Norwalk 11 0 4 1 (- TK) Technician Well Inspected - No Corrective Action Required Standpipe Guard posts Stripged or Action Required Standpipe Standpipe Guard posts Stripged or Action Required Standpipe Standpip	Norwalk Vet	Norwalk 11 0 41(-TK) Technician Th. Veli

WELLHEAD INSPECTION CHECKLIST

Page 2 of 8

Client	Kinder Mo	gan	<u></u>	·····			Date	Supplemental and the supplemen		
Site Address		Norwalk								······································
Job Number	Phinty	11120	-TK			Techr	nician	T. F.		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Łock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
GMW-13	X	X								
GMW-14		X			\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \			大		
GMW-2									X	
GMW-22	X		Х	×	Manage Ma					
GMW-23	X		×	X						
GWW-24	*		×	<u> X</u>						
GMW-25			X	1			-			
GMW-26	X	X,		even even even even even even even even			ļ			
GMW-27		Х					-		THE PERSON NAMED IN COLUMN 1	
GMW-28	A STATE OF THE STA	X		A SOLO A LINE AND A LI			ļ			
GMW-29	`×		X							WA
GMW-3		X		WAY THE THE THE THE THE THE THE THE THE THE	X					
GMW-30	×		X							
GMW-36	×									
GMW-37	×		X	~						
GMW-38	×		X	X						
GMW-39	У		l V							
NOTES:	GNN	- [] . 1	iloken Tark	j Lib, To Loc	WEI	<u>B</u>) × 1) Ana A	6ED.	
	GNIW.	2.9	Hout),就再包	Kap v	100	NE			
	GNW	- 29!	STANO	PAPE C	PACKE	D	273	. 2%		

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No. 200	of B
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•	Kinder Mor							Colorer Color Colorer Colorer Colorer Colorer Colorer Colorer Colorer Colorer		
Site Address		Vorwalk		<u>,,,,</u>	<u>-</u> v					
lob Number	e de la companya de l		TE			Techr	iician	<i>p</i> c	<u> </u>	1
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Boits	Expansion Cap	Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
GMW-4		Y						X		
GMW-8					The second secon		E-Marine and a second		X	
GMW-9					Lucian					
GMW-0-1	×	X								
GMW-O-10	X	Х		Land Control of the C						
GMW-0-11	X	Х			ALL THE PARTY IN T		<u> </u>			
GMW-0-12	X	X			1	-	-			
GMW-0-14	X	Х							A STATE OF THE STA	
GMW-0-15	X	X		N. C. C. C. C. C. C. C. C. C. C. C. C. C.				1	THE PARTY OF THE P	And the second s
GMW-O-16	X	X				- Company				
GMW-0-17	X	义								
GMW-O-18	×	×								
GMW-O-19	X	×				_				
GMW-O-2	X	**								
GMW-0-20	X	×					_			
GMW-0-21	X	1				_	_		_	
GMW-0-23	X	X								
NOTES	: GALW	- 8:	Jambic	(TO L) (J FTA	i Fic	BLR	HO_		
		24			······································	·				
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Page 4 of 8

Client	Kinder Mo	rgan			·	<u></u>	Date	-Constitution of the constitution of the const	1	
Site Address		Norwalk								
Job Number	1(0		TC I			Techr	nician	TK	J.,	
					-				1 1]
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-O-3	X	χ								
GMW-0-4	×	X							THE PARTY OF THE P	
GMW-O-4 (MID)	X	×								
GMW-O-5	\ \ \ \	×								
GMW-O-6	×	×			THE STATE OF THE S		THE VALUE OF THE V		H	
GMW-0-7	X	X	OCHAN PARA							
GMW-0-7	X	×						AR VINEYAR DEPOT		
GMW-O-8	X	×								
GMW-0-9	×	X		AVAILA PARTICIONAL	MANAGORIA				AND OTHER DESIGNATION OF THE PROPERTY OF THE P	
GMW-SF-10		χ	-*-	7	() - ()	A A A			THE STATE OF THE S	
GMW-SF-7			X	×						
GMW-SF-8	A CONTRACTOR OF THE PARTY OF TH		×	×			THE POPULATION OF THE POPULATI		Indiana	
GMW-SF-9		THE THE PERSON AND TH	the state of the s	The state of the s	W VAR TOTTE	- Current				
GWR-1		Х	Waller or the same of the same		×			X	70-7-14-11-11-11-11-11-11-11-11-11-11-11-11-	
GWR-3	Washing and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a		入	*						
HL-2	And the second		X	×	unit of the state	THE PARTY AND TH	ALL PROPERTY OF THE PROPERTY O			
HL-3			X	×	-					
NOTES:	GNR-			10 GFAS						
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Page 5 of 8

Client	Kinder Mo	rgan	······································		····		Date	in a second control of the control o	Phys.	
Site Address		Norwalk				·*····	· · · · · · · · · · · · · · · · · · ·	·		
Job Number	1	7411-7	- 1 · 1	, - , - , -, -, - , -, - , -, -, -, -, -, -, -, -, -, -, -, -, -,		Techr	nician	70		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	ł.ock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
HW-2				-	THE PROPERTY OF THE PROPERTY O			THE PROPERTY OF THE PROPERTY O	<i>y</i>	VALUE OF THE PERSON OF THE PER
MW-12										
MW-15										
MW-18 (MID)	y		X	X	- Tarakananan					
MW-19 (MID)	汝		X	×						
MW-20 (MID)	X		Χ	×	- Adreson American					
MW-21 (MID)	X		Χ	X						
MW-6	X		У	×						
MW-7	X		Χ	Y						
MW-8	×		Х	×					THE STATE OF THE S	
MW-9	×		X	×					A THE STREET	
MW-0-1		X	1						THE PARTY OF THE P	
MW-0-2		×						- N	A CONTRACTOR OF THE CONTRACTOR	
MW-SF-1	Х		X	X						
MW-SF-10	X		X							
MW-SF-11			X	X						
MW-SF-12	, 20MC		X	×	THE PARTICIPAL OF THE PARTICIP					
NOTES:	HW-7) i Ús	<u> ተ</u> ዌኒና	TO LO (: h-TE			···		
	Miss -	0-2:	いかいして	八年年	KPO	"TRAY	FIL	516,12	PA E	
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Client	Kinder Mo	rgan	.,				Date	- Jan 1987	Notice of the second	
Site Address		Norwalk					·-··········	.,, ,,		
Job Number	Parameter ()	Control of the contro	distriction of the second of t	······································		Techr	nician	M		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted weilbox	Standpipe	Guard posts	Stripped or Missing Bolts		Lock	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
MW-SF-13	X		X	×						
MW-SF-14	×		Х	×	The second secon	The state of the s			A THE STATE OF THE	
MW-SF-15	У		×	×		NI ARVINE TITLE		THE RESIDENCE OF THE PERSON OF	HENNAGENATION	
MW-SF-16	×		×	×				WAL IT PASSET		
MW-SF-2	Х		Х	X						
MW-SF-3	У		×	X			Lanuary in the second			
MW-SF-4	×	THE PARTY LANGE OF THE PARTY LAN	X	X	TAXABIN TO THE TAXABI				William III.	
MW-SF-5	×	THE WATER PARTY AND THE PARTY	У	×		-			The state of the s	
MW-SF-6	×		X	X					AND THE PROPERTY AND TH	Manager 100 mars
MW-SF-9	×		X	X						
PW-1	'n	Х							THE THE PERSON NAMED IN COLUMN 1	
PW-2	×	×		ALL THE PROPERTY OF THE PROPER	ALL THE PROPERTY OF THE PROPER				LAUTTANITA	
PW-3	×	×		WILLIAM IN THE STATE OF THE STA				Week murkers		
PZ-10		X			X					
PZ-2	X	×					- AND THE STREET		The state of the s	
PZ-5	X	X			The state of the s				William 1997 Time	
PZ-6		Annual diverse		Allen		Contract of the contract of th			X	WAR CONTINUE OF THE PARTY OF TH
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Client	Kinder Mo	rgan		·····			Date	And the second s	Approximate the second	
Site Address		Norwalk			p		-, ,			
Job Number	1(04(1-TR) Technician TR									
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	Łack	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
PZ-7A		×	TO	730						W
PZ-7B	The state of the s	X	A.	partition of the state of the s	THE PROPERTY OF THE PROPERTY O	TANIMATATA				
PZ-8A			X	`					- The state of the	
PZ-8B			*	~"	-				AND AND AND AND AND AND AND AND AND AND	
PZ-9A			K	X				LI SILVERINI PROPERTY AND ADDRESS OF THE PARTY	University of the second	
PZ-98			Х	×						
VEW-1			×	×						
VEW-2			X	>						
WCW-1	×	X								
WCW-10	×	λ				}	man manual manua			
WCW-11	Y	×			Phase in the second	The state of the s				
WCW-12	X	×		AND INCOME AND INCOME.					West of the second	
WCW-13	×	×		No.				and an array	ALLEGA TO THE STATE OF THE STAT	
WCW-14	×	×								***************************************
WCW-2	X	×								
WCW-3	X	X					L. Tarreston			
WCW-4	X	¥		THE STREET	- Parket Company	NAME AND DESCRIPTION OF THE PERSON OF THE PE	The same of the sa			
NOTES:									-	
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Client	Kinder Mo	rgan				_ Date				
Site Address		Norwalk							•	
Job Number	110	Section Sectio	K I			Techi	nician	M		
Well ID	Well Inspected - No Corrective Action Required	Flush Mounted wellbox	Standpipe	Guard posts	Stripped or Missing Bolts	Expansion Cap	łoc*	Cracked Apron	Well Not Inspected (explain below)	Repair Order Submitted
WCW-5	Χ	X								and the same of th
WCW-6	×	×.								The state of the s
WCW-7	X	λ								- Linearing
WCW-8	X	X								
WCW-9	×	-×								
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TEST EQUIPMENT CALIBRATION LOG

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EQUIPMENT NAME	EQUIPMENT NUMBER	3/	တ		CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
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£.,	G riven	0,00	65 3900		5900	ं हो	AL.
			D. 0	5 8 L V	99.8%	- C]X.}
	^^*	1 regular	08.8 2335	e-2 h 2	.5 - 2, 2 %	3 .6 2.	7.4
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TEST EQUIPMENT CALIBRATION LOG

PROJECT NAME		X N N O N O S N N N N N N N N N N N N N N	The state of the s	PROJECT NUMBER	-11201	A	TOTAL PROPERTY OF THE PROPERTY
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	TEMP.	INITIALS
7. E. S. X	T # S.18	1300	x2	1000	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2017	\$ 00 miles
The state of the s			500 4 3 68 50 10 10 10 7. 17. 17. 1	Cin Singa Sina Singa Sina Singa Singa Singa Singa Singa Singa Singa Singa Sing	<i>Y Y Y Y Y Y Y Y Y Y</i>	75.00	S
45th 6th 6th	21245	2000 2000	7. H2	TOTAL	72		- S- S-
	>	Ą	Cond 7900 00 100 08 0 037 5	1. 250 1. 250 1. 250	7.2	<u> </u>	
and the second		-0000 	37° 3				
, maily			Carl 3400 00 to 127.		, , , , , , , , , , , , , , , , , , ,		
3 477	P TC # 2	00000 h	pH 47,10	4.07. 369, 60.18		73.C	Sec. 1998
->			00 000	hun' i jog 22	one in the second	18.21	Find.
PANALOG PRITE TOTAL	AN THE PROPERTY OF A PROPERTY	THE PROPERTY AND P	THE REPORT OF THE PARTY OF THE				
A SPECIAL PROPERTY OF STREET OF STRE	THE ACTION OF THE ACTION AND ACTION ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION ACTION AND ACTION ACTION AND ACTION ACT		Y PROVINCIANA MATERIAL MATERIA				
WINT TANDAGE TO THE TOTAL TO TH	THE RESERVE OF THE PROPERTY OF	опильного и вет вама ленатов, чен отпанотов постепенов	THE THE THE THE THE THE THE THE THE THE		есте переда на вене в переда на переда на переда на переда на переда на переда на переда на переда на переда н	онто не мененомакеноментономентономентон	AND THE PROPERTY OF THE PROPER

		TION AN T.		TANGET AND TANK	THE THE HEALT AND	EPLE ELE L	3 R. R. H. H. H. H.	
Project #:	11042	9 - 77	2 1	Client:			KMEP	
Sampler:	tV			Start Date	: 4/29			
Well I.D.	: GHW	- 22	abus Daubocomunications and components	Well Dian	neter: 2	3 4	6 8	
Total We	ll Depth:	Outpublished and output and outpu		Depth to V	Water:	Pre:	Post:	A-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Depth to	Free Produ	uct:	a. Anna de Armanda (Anna de Anna Thickness	of Free Pr	oduct (fe	et):	austala (i disecumbrica cininga an in eaga (in/amenina en arronno en arronno en arronno en arronno en arronno e	
Reference	ed to:	PVC	Grade	Flow Cell	Type:	<	YSL 556	
Purge Metho Sampling M		2" Grundf Dedicated	os Pump ∈× Tubing	T Port	Peristaltic F	-	Bladder Pump Other_	
Start Purge	Time: <u>09</u> 1	S	Flow Rate:	200 ml	MIN	Pump Dep	th:	***************************************
Time	Temp.	рН	Cond. (mS or μ S))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
0918	21.4	7.4	2-514	40	0.30	-124.5	60	SERVET Sales Server
0921	2/10	7.4	2485	73	0-72	-128.4	1200	Sanda Garantini.
0924	21.1	7.3	2481	45	0-70	-133.5	1850	*0502:similarii (**)
0927	21.1	7.3	2470	le3	0.70	-135.8	2400	Size grigoria Nadement *
0930	21,2	7.3	2766	D t	0.72	-1394	3000	Magazini da waka k
						-		
	America Control of Con							
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 3) L
Sampling	Time: c	7931		-	Sampling	g Date: 🔌	1/29/11	
Sample I.	D.: 4M	v - 27		f	Laborato	ry:	Alpha Analytical	THE PROPERTY AND A STATE OF TH
Analyzed	for:	TPHE T	Phip VOO	s MTBE	M 164-4-644 (1844) (1844) (1844) (1844) (1844) (1844) (1844) (1844) (1844) (1844) (1844) (1844) (1844) (1844)	Other:		:
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:	adalah samunin atau menanda andah kemalam melamah hami hami hami hami hami hami hami	

WARRANT TO THE PARTY OF THE PAR		# V Y Y #		A. C. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A. T. A.					
Project #:	11040	29 - TX		Client:			KMEP		
Sampler:	T.C.		5640000 2015 DE LEIDE (1995) 2000 (1995) 2000 (1995) 2000 (1995) 2000 (1995) 2000 (1995) 2000 (1995) 2000 (199	Start Date:	4/20	111	MICO COSTO A LASTICO DERINA RECURSORIO PER METANO	CONTROL OF THE PROPERTY OF THE	
Well I.D.	: GMW	m 24	SUSS BOOK SCENE CONTROL OF THE CONTROL OF THE PROPERTY	Well Diam	eter: 2	3 4	(6) 8	The Control Co	
Total We	ll Depth:	39.2	i i i i i i i i i i i i i i i i i i i	Depth to V	Vater:	Pre: 29	98 Post:	30.00	
	Free Produ			Thickness	of Free P	roduct (fe	et):		
Referenc	ed to:	PVG	Grade	Flow Cell	Type:		ÝSI 556		
Purge Meth Sampling M		2" Grundf Dedicated	and the same of th		Peristaltic I New Tubin	_	Bladder Pump Other_		
Start Purge	Time: <u>-{ </u>	Second	Flow Rate: S	100 ML	MIN	Pump Dept	h: <u>3) ' </u>	general production of the second seco	
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water	
1118	24.5	7.4	2755	3/000	038	1735	1500	30-00	
1/21	24.3	7.3	2721	3/000	0.30	-180.6	3000	30.00	
1124	245	7.3	2708	21000	0.28	-(82.7	4500	30.00	
1127	245	7.3	2700	2/000	0.25	-188.6	6000	30.00	
1430	246	7.3	2694	>100v	2.25	-189.8	7500	30.00	
1133	24.6	7.3	2690	3(000	2-2-5	-1912	9000	30.00	
	·								
							·		
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 4	0 (_	
Sampling	g Time: (134	The said of the sa		Sampling	g Date: ४	129/11		
Sample I	.D.: 6 r	1 W - 2	-\(Laborato	ory:	Alpha Analytical		
Analyzed	l for:	TRHE T	PHfp VOC	's MDBE	The same of the sa				
Equipme	nt Blank I	.D.:	@ Time	:	Duplicat	e I.D.:	- The second sec	THE CONTRACT OF THE SHAPE OF TH	

		ALV VV A		EJEJ IVENDINE	OF LEASE OF A								
Project #:	: 11045	19 - TY	2	Client:			KMEP						
Sampler:	TR	- The state of the		Start Date	: 4/20	Quinton, Topic							
Well I.D.	:GNN	1-3(D	Well Dian	neter: 2	3 4) 6 8						
	ll Depth:	rt abundanistissinin		Depth to V	Water:	Pre:	Post:	The second secon					
Depth to	Free Prod	uct:	BOLOGO ANTONI SI CARRONI SI CARRONI SI CARRONI CARRONI CARRONI CARRONI CARRONI CARRONI ARECU	Thickness	of Free Pr	roduct (fe	et):	and and an article to a state and a state					
Reference		PVC	Grade	Flow Cell	***************************************		YSL556						
	lethod:	2" Grundf Dedicated	Tubing	XT PORT	Peristaltic I	g	Bladder Pump Other_						
Start Purge	Time: 08	27	_Flow Rate: _	<u>500 ML</u>	LMIN	Pump Dep	h:						
Time	Temp.	pН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O.	ORP (mV)	Water Removed (gals. or(mL))	Depth to water					
0830	20.3	7.3	2948	-jeurissea -positiona	3.75	- 188 0	1500	Whitelife or way.					
0833	20.1		2932		070	-1943	3000	4-75-MINISTER					
0934	20.	7.4	2-930	Applications (Sparketon	0.68	-101-3	4500	To the state of th					
0939	20.3	7.3	2922	3	0.70	-204.5	4000	- April Colombia Colombia					
0842	20.3	7.3	2920	9	0.72	-207.3	7500	Source continue on					
							TOTAL TO THE PROPERTY OF THE PARTY						
					A. III. A. III. A. III. A. III. A. III. A. III. A. III. A. III. A. III. A. III. A. III. A. III. A. III. A. III								
Did well	dewater?	Yes	(Ng		Amount	actually e	vacuated: 7	SL					
Sampling	g Time: 🛭 🛭	0843		illen een vag veid de de eerd veid die vroei van van de geval de seppraa de haaf de vroei van van de veid veid	Sampling	g Date: 💆	1 (29/11	And the second s					
Sample I	.D.: 6, N	w-3	4		Laborato	ory:	Alpha Analytical	- 					
Analyzed	l for:	TPHg T	PHIP VOC	s MTBE		Other)	UNA						
Equipme	nt Blank I	.D.:	@ Time		Duplicate I.D.:								

		TO AA T.	LIV VV VV L	ALL TAROLAS	OF LEFT OF	BJIN RIN L	/8	
Project #:	11042	9-121		Client:			KMEP	
Sampler:	14-		**************************************	Start Date:	4/29/			
Well I.D.	: GNN-	0-15		Well Diam	neter: 2	3 4	6 8	
Total We	ll Depth:	A Marie Control of th		Depth to V	Vater:	Pre:	Post:	
Depth to	Free Produ	ıct:	LASCALLINALIST COMPANION NOTICE CONTINUENCE CO	Thickness	of Free Pr	oduct (fe	et):	nerson and Course and Association and Course and Association and Association (Association Association)
Reference		PVC	Grade	Flow Cell	Type:		YSI 536	
Purge Methors Sampling M		2" Grundf Dedicated	os Pump	(Pore D)	Peristaltic F	-	Bladder Pump Other_	
Start Purge	Time: 57	47	Flow Rate:	200 ML /	MIN	Pump Dep	th:	
Time	Temp.	pН	Cond. (mS or (LS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m)	Depth to water
0750	110	7-30	2905	west:	1.73	-79.5	600	uj pyracing plate i media v
0753	20.0	7.20	2990	8	०,५७	-83.3	1200	And the second s
0756	200	7.18	2885	(1	e-qo	-93.5	1800	generation.
2757	10.0	7.18	2882	10	0-90	-95.7	2400	polygodi 649 Esses.
0502	19.9	7.10	2880	10	0.95	-98.6	3000	Andrew School Control of the Control
				According to the second				OCCUPATION AND A SECTION AND A
Did well	dewater?	Yes	No	ACCEPTANCE OF COMMON ROLL AND AND AND AND AND AND AND AND AND AND	Amount	actually e	evacuated: 3	o L
Sampling	g Time:	5003	oroniom me seg planta mandandologia del mendada del sian Planta Del persona del sian Planta del Seguina del Se	der and the state of the state	Sampling	g Date: 🍕	129/11	AREA MANUEL MANUEL AND AND AND AND AND AND AND AND AND AND
Sample I	.D.: Car	W-0	-15		Laborato	ry:	Alpha Analytical	
Analyzed	l for:	TPHg f	Prifp VOC	's MTBE	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	Other)	NNA	HERE EAST PRODUCTION OF THE PR
Equipme	nt Blank I.	.D.:	@ Time		Duplicate	e I.D.:		and the second s

MADER AND CHARGO CONTRACTOR OF THE CONTRACTOR OF	A CONTRACTOR OF THE PARTY OF TH	I/O VV II		WART TARGET AN	A CALLILY	A A L L A L L	JEELLA E	
Project #:	110429	- TV		Client:			KMEP	ussississa kanta sakan katan kanta sakan sakan kanta sakan kanta sakan kanta sakan kanta sakan kanta sakan kan
Sampler:	T/L			Start Date:	4/29	10		
Well I.D.	: GMN	-0-1	8	Well Diam	eter: 2	3 4	68	<u> </u>
Total We	ll Depth:	Mar grander and delication of the second	LC 2000/2002 LC 2000/2000 F304000 - 1004000 F304000 304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F304000 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F30400 F304000 F30400 F30400 F30400 F304000 F30400 F30400 F304000 F304000 F304000 F304000 F304000 F30400	Depth to W	/ater:	Pre:	Post:	
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	G-THE PROCESSION OF THE PROCES
Reference	ed to:	PVC	Grade	Flow Cell	Туре:	34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ý SI 556)	
Purge Methor Sampling M		2" Grundfo Dedicated	os Pump Tubing	T PORT)	Peristaltic P New Tubing	-	Bladder Pump Other_	
Start Purge	Time: <u> </u>	25	Flow Rate: _	200 ML/	MIN	Pump Dep	th:	
Time	Temp.	pН	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
070B	18.9	7.8	3033	>1000	7.54	99.6	600	ьрайнаевінення (кра _{тт}
5711	18.0	7.8	3140	3(000	6.50	94.0	1200	
0714	18.6	7.9	3148	>1000	6.42	95:3	1800	Strategic pro-
סאון	18.7	7.8	3090	>1000	64.0	94,5	2400	Y Valuetonia non.
0720	18.7	7.8	3090	2/000	6.35	932	3000	\$PMONAGESProsen-
		AND THE PROPERTY OF THE PROPER		-				
	<u>.</u>	·						-
7								
adeliaciona area veranta a regiona a minera en en en en el el fata el anti-Pe					A CONTRACTOR OF THE CONTRACTOR	TO DESCRIPTION OF THE PROPERTY		
Did well	dewater?	Yes ((No)		Amount	actually e	evacuated: 3) L
Sampling	Time: O	721		and an ann an ann ann ann an Airm an Airm an Airm an Airm an Airm an Airm an Airm an Airm an Airm an Airm an A -	Sampling	g Date: 🌵	/29/11	
Sample I	D.: GMr	J-0-18	gagaga ang gaganan ang gagagan ang ang a	COLUMNIC AND A STOCK MICHAEL AND AND AND AND AND AND AND AND AND AND	Laborato	ry:	Alpha Analytical	annament of the black decision of the black defined as the black decision of the black d
Analyzed	l for:	ТРНg Т	PHfp VOC	's MTBE	DOIDHITANIAMMACADUATORANIANIANIANIANIANIANIANIANIANIANIANIANIA	Other: S	ee Coic	eronemischen der State Zouwer Angele von Australie der der Australie der der Australie der Australie der Austr
Equipme	nt Blank I.	D.:	@ Time	A AMERICAN AND AN APPENDIX AND ANALYSIS AND AN APPENDIX AND APPENDIX APPENDIX APPENDIX AND APPENDIX APPENDIX APPENDIX APPENDIX APPENDIX APPENDIX APPENDIX APPENDIX APPENDIX AP	Duplicate		JP-10 @	

Project #:	(lo43	29-TM	()	Client:			KMEP				
Sampler:	TR	endaran ere en en en en en en en en en en en en en		Start Date:	4/24	4/11	and the second and th				
Well I.D.	: GNN-	0-2	cysponate (Marian Control of Cont	Well Diam	eter: 2	3 4	6 8				
Total We	ll Depth:	Этамитакормоне.		Depth to V	Vater:	Pre:	Post:				
**************************************	Free Produ	**************************************		Thickness	nickness of Free Product (feet):						
Reference	vacovernacordeo a commencia internacionale de la commencia de	PVC	Grade	Flow Cell			YSI 536				
Purge Methors Sampling M	od: (ethod:	2" Grundfe Dedicated	-	XT PORT	Peristaltic I New Tubin		Bladder Pump Other_				
Start Purge	Time: 09	35	Flow Rate:	200 ml	<u> </u>	_Pump Dep	th:	AAFILAANINIOONIA			
Time	Temp.	pН	Cond. (mS or μ S)	Turbidity) (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ful.)	Depth to water			
0938	21.8	7.8	2098	42	953	-1/6.3	600				
0941	22-0	7.7	2075	2-4	3.03	128.5	1200	SIGNATURE STATE OF THE STATE OF			
8944	22-0	7.7	2070	28	8.00	-130.6	1000	No. ozavo			
6947	11/12/2	7.7	2063	22	7.90	-130.9	240	(State of State			
0950	22-1	7.6	2077	2 W	7,79	- 129.4	3000	2000000			
ALGUEZZEDIA ZA RISINIVITZI MINI TOVO DIZANDO IN TOTO DO CO											
			e de la companya de l				MATERIAL MAT				
Communication of the Communica			A CONTRACTOR OF THE CONTRACTOR					To company the second s			
DAMES AND ASSESSMENT OF THE SECOND PROPERTY O											
					OCCUPATION AND AND AND AND AND AND AND AND AND AN						
Did well	dewater?	Yes	No	alle a consequencia de la consequencia de la consequencia de la consequencia de la consequencia de la consequencia	Amount	actually e	evacuated: 3-c) (
Sampling	Time: Ø	951		ermengenaals van oppseen en de kernomen en een van de meerde verde van de kernomen de verde verde van de kernom	Samplin	g Date: 1	4/24/1				
Sample I	.D.: 4 AL	W-0-	2		Laborato	ory:	Alpha Analytical				
Analyzed	l for:	TPMg T	Phfp VOO	's MTBE		Other:	ek millem der hande der der der der der der der der der d	n de de de de de de de de de de de de de			
Equipme	nt Blank I.	.D.:	@ Time	oppy gampying and demokratika passanting proposed and demokratika passanting and demokratika passanting and de	Duplicat	e I.D.:	DUP-11C	Conscious scotters			

		LOWF	LOW WE	LL MONI	TURING	DAIAS	SHEEL	p
Project #:	11042	9-18		Client:			KMEP	
Sampler:	T.			Start Date:	4/29			
Well I.D.:	HNS	F - 3		Well Diam	neter: 2	3 4	6 8 5)
Total We	ll Depth:	49.19		Depth to V	Vater:	Pre: ও	Post:	30.82
	Free Produ	***************************************	aassaanna canaan oo maan oo maanadaankii ka iriikiikii kii kii	Thickness	of Free Pr	roduct (fe	et):	
Reference		PVC)	Grade	Flow Cell			YSL556	
Purge Metho Sampling M	ethod:	2" Grundf Dedicated	Tubing	- Santananananan	New Tubin	g		
Start Purge	Time: 1513	· Ø	Flow Rate: _	SOOMLI	M IN	Pump Dep	th: 45	
Time	Temp.	pH	Cond. (mS or US)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1433	26.5	7.0	2679	63	0.68	-175-6	1500	30.82
1436	25-3	7.0	2688	65 4	0-37	-175.9	3000	30-82
1439	25.5	7.0	7694	42	972	-177.3	4500	30-82
1442	25.5	6.5	2703	40	0.30	-180-5	6000	30.82
1445	25-5	Orf	2710	43	0.30	-181.6	7500	30.82
MINISTER OF COMPANY AND AND AND AND AND AND AND AND AND AND								
							mana and an analysis of the second second second second second second second second second second second second	

	MANAGERA ARMINING STANISH AND AND AND AND AND AND AND AND AND AND							
Did well	dewater?	Yes	(NO)		Amount	actually e	vacuated: 7-5	
Sampling	Time: 1	446			Sampling	g Date: Ч	[-4]1)	
Sample I.	D.: Mr	5F			Laborato	ory:	Alpha Analytical	
Analyzed	for:	TPHg T	PHip VOC	's MTBE	Service and the service and th	Other:		
Equipmen	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:	APPANONANTO ANTO ANTO ANTO ANTO ANTO ANTO A	- Company of the Comp

	SPERIOREST CONTROL CON					CONSCIONATION CONTRACTOR CONTRACT	is the field dispersed handle			
Project #:	11042	9-TK		Client: KMEP						
Sampler:	17			Start Date:	4(29)	()				
Well I.D.:	MN-S	Service Production -		Well Diam	eter: 2	3 4	6 8			
Total We	ll Depth:	The state of the s		Depth to V	Vater:	Pre:	Post:			
Depth to	Free Produ	ıct:	aa. La La California de Maria de Propositionia de California Thickness	of Free Pr	oduct (fe	et):				
Reference	ed to:	PYO-	Grade	Flow Cell	Type:	yaqquiquaquaalaanaanaanaanaanaanaanaanaanaanaanaana	YSI 556)	CONTRACTOR OF THE PROPERTY OF		
Purge Metho Sampling M	od: ethod:	2" Grundf Dedicated	os Pump Tubing	The same of the sa	Peristaltic F	g				
Start Purge	Time: US a	20	Flow Rate:	200 MC	/ W > N	Pump Depi	. The state of the			
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or inl)	Depth to water		
1503	25.7	7.4	2883		0.85	-125-3	000	Vijang-pinaurio-		
1500	25-2	7.6	2993	4	0.69	-133,5	1200	gualdingstates state with		
1509	75-2		2879	4	0.63	-1355	1800	Managery popular and		
1512	75-3	7.5	2877	W	0.62	-1405	2400	September of America		
1515	25.3	7.6	2873	3	0.62	-140.3	3000	**************************************		
				,						
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 3.	OL		
Sampling	g Time: \	516		A CONTROL OF THE PARTY OF THE P	Sampling	g Date: 🌱	(29/1)	A STATE OF THE STA		
Sample I	.D.: hv	1 5 A			Laborato	ory:	Alpha Analytical	AND THE CONTRACT OF THE CONTRA		
Analyzed	l for:	тенд т	Phip VOC	's MTBE	MTBE Other:					
Equipme	nt Blank I.	.D.:	@ Time	Dunlingto I.D.				yng y y daf Britan Afgerland Accide an Louid Lathanna de Louid Britanna (1933 1939-1970)		

		LOW F	LOW WE	LL MONI	IUKING	DAIAS	HEEL	
Project #:	11042	1 - 14	Signer §	Client:		acadiforer	KMEP	
Sampler:	T.C.			Start Date:	4/2-1	1		iil William (1944 iil aastaloo in 1945 iil waxaa ka ka ka ka ka ka ka ka ka ka ka ka k
Well I.D.:	Mw	SE-1:	2	Well Diam	eter: 2	3 /4	68 (3)	
Total Wel	l Depth: બ	2:55	pjanetr	Depth to W	Vater:	Pre: 30	.// Post:	30.18
Depth to I	Free Produ	ıct:		Thickness	of Free Pr	oduct (fee	et):	
Reference	ed to:	PVS	Grade	Flow Cell	Туре:		YSI 556)	non-del Clinico de Contra de Contra de Contra de Contra de Contra de Contra de Contra de Contra de Contra de Co
Purge Metho Sampling Me	ethod:	2" Grundfo Dedicated	Fabing	500 ML	Peristaltic P	·)	Bladder Pump Other_	
Start Purge	Гіте: <u>155</u>		Flow Rate:	<u> </u>	A (3-2)	Pump Dept	h: 21	
Time	Temp.	pН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to water
1338	24)	7.2	3600	V	4.67	- 94.3	1500	30.18
1341	24.5		3470	52	053	-90 k	3000	30,18
1344	24.6		3467	5 2	0.50	-967	4500	30.18
1347	747	7.2	3460	43	0-50	-97.9	6000	30.18
1350	71.7		3460	46	0.51	-99.4	7500	30-18
hammada kada di digeri inga kada di danga kada da da da da da da da da da da da da								
				£				
Did well	dewater?	Yes	'No		Amount	actually 6	evacuated: 7	\$ L
Sampling	g Time:	351			Samplin	g Date: 、	1/29/11	
Sample I	.D.: MY	1-57-	- [2		Laborato	ory:	Alpha Analytica	
Analyzed	d for:	TPHg 7	PHfp VOC	OC's MTBE Other: MNA				
Equipme	ent Blank I	.D.:	@ Time		Duplica	te I.D.:		

			TICAA AA ET	**************************************	L L CARALIUS			
Project #	: 1104=	29-78	i constant	Client:	sopra men jem depende ja kirja di spira di spira di spira di spira di spira di spira di spira di spira di spira	NO SECULO TREATMENT TO THE PROPERTY OF THE PRO	KMEP	
Sampler:	R	CONTROL CONTROL OF THE CONTROL OF TH		Start Date	: 4/29	1		
Well I.D.	: MW-S	F-13	00 A 10 T 3 T 3 T 4 T 5 T 5 T 5 T 5 T 5 T 5 T 5 T 5 T 5	Well Dian	neter: 2	3 4	6 8	
Total We	ll Depth:	All and a Contract Contract of the first and a second		Depth to \	Water:	Pre:	Post:	
Depth to	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):	Angelephysips & Anney Annes and Astrono Bode Commission (ASSA (ASSA) (ASSA) (ASSA) (ASSA) (ASSA) (ASSA) (ASSA)
Referenc		(PVC)	Grade	Flow Cell	**************************************		YSI 556	
Purge Meth Sampling M		2" Grundf Dedicated	1	AT PORT	Peristaltic F		Bladder Pump Other_	
Start Purge	Time: 14 0	3	Flow Rate:	200 41	[MIN	Pump Dept	A polyclomacia estaratura de como de c	
Time	Temp.	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals for ml.)	Depth to water
1400	23.3	7, 3	7415	i,	036	-1435	600	(THETSTORMERALATION
1409	23. 3	7.7	2446	5	0.40	- 149.0	1200	May All Million quantitation on 1
1412	229	7.7	2416	<u> </u>	0-35	-142.1	1800	Englange
1415	23.9	7.7	2450	4	0.32	-148.60	2400	**************************************
1418	23.9	7.7	7 483	4	0.32	-149.5	3000	path 40% (Migratus Asistances in .
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	en de la company		Security Management (1997)	unescatopini in proprieta de la constanta de l				
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Did well	dewater?	Yes	No	A	Amount	actually e	vacuated: 3	OL
Sampling	g Time: 1 *	119			Sampling	g Date:	4 27 17	
Sample I	.D.: M w	- 5F -	13		Laborato	ory:	Alpha Analytical	PROPERTY OF THE PROPERTY OF TH
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			E	1 1 1 V V V V I V V V V V V V V V V V V			J. R. R. A. A. A.	
Project #:	: 11042	9-1	21	Client:		A. A. A. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	KMEP	
Sampler:	H			Start Date:	: 4/20			
Well I.D.	: UN-	SF-I		Well Diam	neter: 2	3 4	6 8	
Total We	ll Depth:	October 1990 Marie Land	ANNO ANNO ANNO ANNO ANNO ANNO ANNO ANNO	Depth to V	Vater:	Pre:	Post:	ección han e francia de Silvinno de vindo en Pari e esta de defensa de la Espera en econósico.
Depth to	Free Prod	uct:	CHARLES AND AND AND AND AND AND AND AND AND AND	Thickness	of Free Pi	roduct (fe	et):	
Reference		PVC	Grade	Flow Cell	Type:		ÝSI 556)	
Purge Meth Sampling M	od: lethod:	2" Grundi Dedicated	fos Pump 🔯 l Tubing	Troes	Peristaltic F	_	Bladder Pump Other_	
Start Purge	Time: 095	3	_Flow Rate:	200 ML	<u> N/N</u>	Pump Dep	th:	***************************************
Time	Temp.	pН	Cond. (mS or \(\mu\rights\))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to water
0953	75-2	7.6	2224	15	6.59	-15V-3	600	and plane to the second second second second second second second second second second second second second se
1001	24.8	7.6	2203	**************************************	6-03	-153.7	1200	OMANDO COMO.
1004	24.9	7.6	2200	13	5-82	-170-2	1800	throughture.
1007	74.8	7.6	2212	10	5.56	-(73.5	2400	:Sagglescheer.
1010	24. B	7.4	2215	7	5.50	-1783	>000	Sound physical biometric
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Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 3.	04
Sampling	Time: 1	011			Sampling	g Date: 닉	129/11	
Sample I.	.D.: M	w - SF			Laborato	ry:	Alpha Analytical	
Analyzed	l for:	19Hg 1	PHfp VOQ	's MTBE		Other:	The second secon	
Equipme	nt Blank I.	.D.:	@ Time	- Commonwealth	Duplicate	e I.D.:	CONTRACTOR OF THE CONTRACTOR O	AND THE RESERVE OF THE PROPERTY OF THE PROPERT

		TAN AA T.	TO AA AA TA	ELECTRAL TARGET	LOILING	A K L R K L K L	JEELIE E	
Project #	: 11043	29-78	🎉	Client:			KMEP	
Sampler:	The state of the s			Start Date:	4/29	NAME OF THE PARTY		
Well I.D.	: NW-			Well Diam	eter: 2	3 4	6 8	
Total We	ell Depth:	Manimula page Supplication or an		Depth to V	Vater:	Pre:	Post:	ega (papulupan meneraminingan kalandar kalandar kalandar kalandar kalandar kalandar kalandar kalandar kalandar
Depth to	Free Produ	uct:		Thickness	of Free Pi	roduct (fe	et):	
Referenc	ed to:	PVC	Grade	Flow Cell	Type:		Y\$1 556	
Purge Meth Sampling M				KIT PORT	Peristaltic I New Tubin		Bladder Pump Other_	
Start Purge	Time: 101	5	Flow Rate:	200 HL	MIN	Pump Dep	th:	
Time	Temp.	рН	Cond. (mS or μ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Remoyed (gals. or mL)	Depth to water
1018	25-0	7.5	7205	13	0.40	-17/3	600	
1021	25.2	7.6	2169	20	0-35	-173,3	1200	
1024	2-5-2	3.5	2178	21	0.33	-182,2	1800	
1027	25.3	7.6	2170	23	0.35	-19 V23	2100	
1030	25.3	7.5	2203	21	2.35	-(80.3	2400	
DATOURNING COLUMN TO THE COLUM							enter de la constitución de la constitución de la constitución de la constitución de la constitución de la cons	
	den er en mer 400 blikkelijkki zen belaktioner bestelle den zen bestelle den zen bestelle den zen bestelle den	N						
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Did well	dewater?	Yes \	No		Amount	actually e	vacuated: 2-	<u> </u>
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Sample I	.D.: MV	v - S E		PARMATIK HEROTO (IRRAMONIA) MARATAKA MARATAKA MARATAKA MARATAKA MARATAKA MARATAKA MARATAKA MARATAKA MARATAKA M	Laborato	ory:	Alpha Analytical	
Analyzed	l for:	TPHg T	PAIR VOC	s MIBE	PROGRAMMON FOR STATE AND A STATE AND A STATE AND A STATE AND A STATE AND A STATE AND A STATE AND A STATE AND A	Other:	Whiteware	
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gallandariona.Associativos viscos torrotocativos control		LUWF	LUW WE	TT MOM	IUMING	DAIA	MULL	
Project #:	1104	29-7	2	Client:			KMEP	
Sampler:	****		CONTRACTOR CONTRACTOR	Start Date:	4/24	y gares		
Well I.D.	: MW-	S F - 1	Q	Well Diam	eter: 2	3 4	6 8	
Total We	ll Depth:	Scotlanguage will be in the same	ada ana ang ang ang ang ang ang ang ang an	Depth to V	Vater:	Pre:	Post:	
Depth to	Free Produ	ıct:		Thickness	of Free Pr	roduct (fe	et):	3 TO THE REAL PROPERTY AND AND AND AND AND AND AND AND AND AND
Reference	DADELEED-ANTERCENTANCING CONTROL CARGO CARGO C	PVC	Grade	Flow Cell	Type:		YSL556	
Purge Methor Sampling M		2" Grundf Dedicated		XI PORT)	Peristaltic I New Tubin		Bladder Pump Other_	
Start Purge	Time: <u>103</u>	9	Flow Rate: _	200 ML	1411	_Pump Dep	h:	
Time	Temp.	рН	Cond. (mS or us)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1042	2-3.9	7.5	2105	Com.	0.20	-160.3	600	.go.combatelating
1045	25.0	7.5	2/20	8	0.30	-167.3	(200	e processor de la constantina del constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina del constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de l
1048	25.2	7,4	2 2 0	8	0.28	-1695	1800	, and the control of
1051	253	7.4	2130	5	5-25	~[73.2	2400	and the second s
1054	253	7.	7/25	5	0.25	-173.5	3000	Parameter Section Sect
	A CONTRACTOR OF THE PARTY OF TH							
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and the second s								
Did well	dewater?	Yes	No)		Amount	actually e	vacuated: 3	0 2
Sampling	g Time: 🕡	055		Orchalderinger	Sampling	g Date: 🐣	129/11	
Sample I.	.D.: MW	~ SF .	lo		Laborato	ory:	Alpha Analytical	
Analyzed	l for:	TPHg T	PHfp VOO	s MTBE		Other:		
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		Manner							RS AVENU		.Termenativojan	CON	DUCT	ANALY	YSIS 1	TO DE	TECT	PROGRAM WASHIN	LAB	Alpha Analyt	ical COC	of/_
BLAI TECH SER			BC.		SAN	JOSE	-	FAX (40	95112-11(8) 573-77 8) 573-05	71		8260B)					THE TOTAL PROPERTY OF THE TOTAL PROPERTY OF	A CONTRACTOR OF THE STATE OF TH	Billing Information: Kinder Morgan 1100 Town and Count Orange CA 95112		eugepungsskaland East uitfold Veruiteval Gerend Schrödenood	
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CLIENT	K	inde	r Morga	an	TOTAL PROPERTY OF THE PROPERTY						00 00			Tronsmission described					Kinder Morgan Norwa Report to: Dan Jablonski	ılk		
SITE	D	FSF	Norwa	alk							5	Jate							CH2MHILL 1000 Wilshire Blvd 2	1st floor		
	1	530	6 Norwa	alk l	Blvo	<u>d, No</u>	rwal	K				Oxygenates		Assayasan					Los Angeles, CA 900	17		
New Property Selection Company and Company and Company and Company and Company and Company and Company and Company and Company and Company and Company and Company and Company and Company and Company and Company and Company		nvasciusbonschristenko		MA	TRIX			CONTA	INERS			ంర		SANCE CONTRACTOR CONTR			This can be a second to the se				E 1	(Comp
SAMPLE I.D.	D/	\TE	TIME	4Q=	Water	#	Pres	ervation	Type	2 10 1	, 100 100 100 100 100 100 100 100 100 10	VOC's							ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE#
MW-5F-11	412	***************************************	1516	A		8	1	The state of the s	VOA	- ;	X	~	04.00 M H. S. S. S. S. S. S. S. S. S. S. S. S. S.		************				Acceptance of the control of the con			одиня ₍ ін-тіндеру в веренамі комператоро в ее выпорожно положно положно положно положно положно положно положн
MW-SF-3		1	1446		1	1		T. GALLERY		7	J	×	O.OC.ROZUN, ÈLEVEN					West States				
MW-SF-13			1419			45		Ļ	Î			×										
TB-11		.P	1400		À	2	H	C	V 079			X				200000000000000000000000000000000000000						ния выше вышегу в врегори опространием положения в поможения в поможения в поможения в поможения в поможения в
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TEST EQUIPMENT CALIBRATION LOG

PROJECT NAI	VIE . EMEP @	NORWACK		PROJECT NUMBER 1104Z9TR-/								
EQUIPMENT NAME	EQUIPMENT NUMBER	DATE/TIME OF TEST	STANDARDS USED	EQUIPMENT READING	CALIBRATED TO: OR WITHIN 10%:	ТЕМР.	INITIALS					
45I 85G	06FF13624R	0700 4/za/11	PH 104	16.98 16.02 4.03	7.00 10.00 -4.00	20°C	TR					
			EC 3900	3897	3900	Z∂°C	TR					
			0.6 -	96.3%	99.78	20°C	UT?					
			ORP	240.3	237.5	20°C	灾					
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							nang Marapatan Arkania di Andria Andr					

Alpha Analytical COC / of / 1680 ROGERS AVENUE CONDUCT ANALYSIS TO DETECT BLAINE SAN JOSE, CALIFORNIA 95112-1105 8260B) Billing Information: FAX (408) 573-7771 Kinder Morgan TECH SERVICES, INC. PHONE (408) 573-0555 1100 Town and CountryRd. Orange CA 95112 CHAIN OF CUSTODY (EPA **TPHfp** (EPA 8015M) Kinder Morgan Norwalk CLIENT Report to: Kinder Morgan Oxygenates Dan Jablonski SITE CH2MHILL **DFSP Norwalk** 1000 Wilshire Blvd 21st floor Los Angeles, CA 90017 15306 Norwalk Blvd, Norwalk MATRIX CONTAINERS Š , 5 4 4 200X AQ≂ Water DATE TIME SAMPLE I.D. Preservation Type ADD'L INFORMATION STATUS CONDITION LAB SAMPLE # AQ MW-5F-11 4:29-11 1516 HCI VOA-X MW-SF-3 1446 X X 4 X MW-SF-13 1419 X TB - 11 VOA Hel 1400 SAMPLING DATE TIME SAMPLING RESULTS NEEDED COMPLETED PERFORMED BY NO LATER THAN 1530 Standard RELEASED BY TIME RECEIVED BY DATE TIME 1600 4 25 1000 RELEASED BY TIME RECEIVED BY TIME DATE melle Ceptroli 1310 5/2/11 (JZ 0) RELEASED BY TIME RECEIVED BY DATE 1275 SHIPPED VIA TIME SENT COOLER#

WELL GAUGING DATA

Project #	#	411-81	_ Date	4-11-11	Client	parsons
Site	OFSP	Norwalk				

Well ID	Time	Well Size (in.)	Sheen / Odor	t .	Thickness of Immiscible Liquid (ft.)		Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Notes
EXP-1	0739	***************************************					S3-95	128.89	5	
EXP-2	0830	Y					54.40	12811	The state of the s	
EX0-3	0918	Ч					52-40	123.0		SEA NEW PROPERTY OF THE PROPER
GALIE	(O) Y	4	от под времения в на при на п				26.59	48.45	CO-COCOCOCO CONTRACTOR	Control November 1970
GAW 31	(03	4	The state of the s		and and a second		28-26	64.89	bode copyright through	system of the system of the state of the sta
Grw-41	1145	Ч				редени е и примени да поста печанорого по то то то то то то то то то то то то то	25.48	49.45		marie von de de de de de de de de de de de de de
GW-43	1230	Ч			And the second s		25.74	50.14		OUTSECAL AND PARAGRAPHICAL
(5hw-44	1308	4				gazgettesen fra standark och min sen er er er er er er er er er er er er er	26.00	49.90	dependence event of the second	on court and a second control of the court and a second control of the court and a second
GNV 57	1357	Ч				Omeginining Agriculture and The State of the Control of the Contro	27.91	53.48	ANADAGIA (CORA DE PORTO DE LA CORA DE LA COR	
FW-63	0741	Ч					28,68	40.24		Section Control of the Control of th
6-MW-VY	0820	V					26-52	40,09		nan hanggapapandirkintilij
GMV-W	0910	Á			and and a second		28-53	40.03		and the state of t
hv-(3	0954	<u> </u>			and Committee of Agency (September 2) of the September 2) of the S		29.92	52-40	100	GOOD AND THE STATE OF THE STATE
	1058	4					27.91	50.91		Banaca de Caraca
Aw (or)	1123	V	as the same and th				28.84	52.01		
FW-16	1214	6		gang gang canada na kanada da na kanada da da na kanada na kanada na kanada na kanada na kanada na kanada na k			28.57	61.25	2000	
hw-27	1312	4	menter kerse verden som af atomatisk politim slive				29.78	52.00	V	

WELL GAUGING DATA

Project #_	10411-41	_ Date _	4-11-11	Client	Parsons
Site	VFS/ Norwalk				

Well ID	Time	Well Size (in.)	Sheen / Odor	1	Thickness of Immiscible Liquid (ft.)	1	1	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Notes	
hw-25	1356	· white and on the contract of		CALLES AND AND AND AND AND AND AND AND AND AND			3(.63	47.2		4-12-11	Stin
MW-26	0 00 Z	Ч			And the second Application of the College Control of the College Colle		29.62	46.84	And the second s	4-13-11	Stay
hw-24	0851	Ч					31.00	47.14	and the second s	To the state of th	5+.7
Gnv-65	0935	¥					28.03	40.67		District and production of the state of the	
	1038	¥					31.30	51-90	And the Control of th	AND AND AND AND AND AND AND AND AND AND	
Grw-16			Unable	fo (ος	ak/a	(6) M	· A META Windowski Construction on	guarioteconomis e en estimate de la filosoficia del filosoficia de la filosoficia de la filosoficia de la filosoficia del filosoficia de la filosoficia de la filosoficia de la filosoficia de la filosoficia del filosoficia de la filosoficia del filosoficia del filosoficia del filosoficia del filosoficia del filosoficia del filosoficia	A Commence of the Commence of	A A A A A A A A A A A A A A A A A A A	
Gw-6	Samuel Contract	Y				goggenerative en en en en en en en en en en en en en	28.38	61.70	and an account of	CP LEAD CO. CO. CO. CO. CO. CO. CO. CO. CO. CO.	Stife
GW-13	A Secretary Commences	6	ensure especialism in despecia e ensusción de descrivir de		ijmen na musaassissississississississississississis	endes sommeren med units of assistance and each search strong accepts	29.58	65.98	RANGO CONTRACTOR CONTR		Ext
Gmv-19		Mohalagas Hillion	U1063	to 100	ate/ac	Cly W	and the plant of the character of the ch			GOLIANO JULIUS VINIGARIOS CELOS.	
6m 58	1306	4			The state of the s		26.20	54.24			3/1
GMV-06	1401	7	and the second s		фототрументо до до условнику за фоненција од фотот до тре в од од од од од од од од од од од од од	de de Constantin de constantin	29.00	49.70		V	孙
MW-2ZMID	0728	Ч	entre place de la completa del la completa del la completa del la completa de la completa de la completa del la completa de la completa del la completa del la completa del la completa del la completa del la completa del la completa del la completa del la comple	e topologija segona pravnika proceedina po objektiva po o	ernet granningsgob i gjenega a dinnyggobelek gib i ki ki ti ti ti ti	л ампарациа и відіна на «Антіли за на на на «Антіли за на на на «Антіли за на на на на на на на на на на на на	33.44	57.62		4-14-11	Sing
6mw-32			entinging beginning the control of t				25-70	51.55	And the state of t		SAM
GAW-15	ogse	Y	manadasin ne palaksin kepi anaksin ne keciman anaksin ne keciman anaksin ne keciman anaksin ne keciman anaksin	муницифективности добраси нужествого по ост-одно k mi	Control of the section of the sectio	evergenie mate talic matein inne de matein matein epid filo è erdiniste fi dei	27.96	44.67			T Stiry
12-3	0949	The second secon		Nongarang ng paggawin ng ng ng ng ng ng ng ng ng ng ng ng ng		Manyuusekinsihungasvakeussa kirinnatari saksinnatari saksinnatari saksinnatari saksinnatari saksinnatari saksi	27.77	57.32	The state of the s		
MW-23M10	1043	4		And the state of t	The state of the s	gina kuninggi jeringungan pempirantah da selah Pelapan da AAA	31.49	57.07			Stil
GAWYS	429	V			energia (guarda da anamento carrollo de 1998 de 400 de 500 de	формун Шөрө Де О рос-интельностий обициа сой и и	27,43	49-72	V		

WELL GAUGING DATA

Project#	assertion of the second of the	- M	Date	4-11-11	_ Client	Pars on s
Site	VEY	Nowalk				

Well ID	Time	Well Size (in.)	Sheen / Odor	l .	Thickness of Immiscible Liquid (ft.)		Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or (TOC)	Notes
GMW-61	1225	Abstraction of the state of the					76.74	49.59	(veneza)	7
GMW-47	1307	Ч					27.61	50.35	ON THE PROPERTY OF THE PROPERT	Add Anniana (ANN) Anniand
GAV-59	1352	Call processing the Call of th		об волору в законому продоставления по под под под под под под под под под		graphic activity of the second second second second second second second second second second second second se	24.98	54.26		The second secon
PMW-60	0709	1 V				омиштення у верхинення в принценти в принценти в принценти в принценти в принценти в принценти в принценти в п	27.49	39.98		The second secon
Gmw-17	8080	7	ediseasures or reverse folk til kentil i zon errolen (+ell errele fo			gengen som og sen er er er er er er er er er er er er er	24.95	49-26	de campio Luca del Civil Visidad	ANNA SALIS N
G-MW-62	0858	Y		26-72	W. W.	and place and the second and the sec	28-36	~ ANGERS ANY ATTEMPT TO THE PARTY OF THE PAR	COLLANGE LEGISTRA WE THE SE	
Grow 56	017	· incomp					28.09	54.80		ALIEN VALVANIA MANAGAMAN
Gw-15	OR 4	b		26-49	0.02	родину в начина на под на на на на на на на на на на на на на	26-51	e of windows produced by the control of the control	A THE REAL PROPERTY AND A STREET	Add Additional of the Add Additional of the Add Additional of the Add Additional of the Add Additional of the Additional
GW-14	1010	6		об на одности од од од од од од од од од од од од од			27-82	6642	Manus popy of participation control the district	
TF-(6	1054						26-99	60.13	ecusion-interventive delication	
TF-24	39	**	The second secon				26-40	57.64	V	Tanken and the second
noise é exemplian de graphica na describan de invermition de describanción de		on control of the con			graduk ya waki zanadak Alipunilah ya Alipunilah iku ku ku ku ku ku ku ku ku ku ku ku ku k	arthur usunus ya alifani a kafafan usur ya xusu en elan 4 ero mel da fari -				
as govynos poliviakas et ekonemistr i savikatu kramiskos	managinas eta kota katupat Parikinak Pauran kota Parikinak	ayaalaanga ka alaan ka ka ka ka ka ka ka ka ka ka ka ka ka				The complete and a second and a	ama akipuseu, wakeu su ake a akima su uku sunistama ili ake ake akima akima ake akima akima ake akima akima ak	аным дону дону дону дону дону дону дону дону	lance for a classical security of the second security who will and give	
isimo o principali di activi de con cintra e e este con cintra e e este con contra e e e e e e e e e e e e e e	www.ga.ga.para.ata.fa.fa.fa.fa.farania istorii (1800 orii) oriilo	ywwysonog wy palew iaus farmędność sił yddiniach	COMMISSION OF THE PROPERTY OF	A service and the service of the ser	mentary et an ingress (apply de de mentary (apply (wandi jiran ning njerjera (11 Maran njerjera 2 mejan ili province a yun	American programa programa de descripción de la descripción de la programa del programa del programa de la programa del programa del programa de la programa de la programa de la programa del pro		makent de state omme sokkeyn skippinnen på de de vinnen krime fra frederingen krime på synd	
and the second second second second second second second second second second second second second second second						weighpungssessessessessessessessessessessessesse		mugasajanus suu tuoteelee ja kokon ministä erekistämää, yhtiötä elektronees elektronees elektronees elektronee	een van een de Markinsk de Antoning (1 gewone de Antoning (1 gewon	
aukar physiografia famou de 2 de scorpe e e en en en en en en en en en en en e	nemalus de a regulaçõe do comencia, properçõe de perdeber						and and continued as a secure as a sequence of the continued and the secure as a secure as	war ya pungangan pangkuran engag perguap kangkung pangkung pangkan dan pendadah	MATERIA (MATERIA) (MATERIA) (MATERIA) (MATERIA) (MATERIA) (MATERIA) (MATERIA) (MATERIA) (MATERIA) (MATERIA) (M	The second secon
THE ANNALYSE PROPERTY CONTRACTOR AND ANNALYSE AND ANNALYS	enement www.egovor.buccentilizabeteller.blockholik	ACCOUNTS OF THE PARTY OF THE PA		And the state of t	ganagagangan periopipakan panari in farin jeleben 1944 an dalam d engan	-the foreign the characteristic foreign from the characteristic foreign and the characteristic conference an		www.dy.co.workisty.gelm.co.gon.tr.cim.cris et Administration 20 confession escape (2004)	arvina Orienta Viviliane variet un intra principa ocean	

		T AA CAPT	IND AA AAU	ILILI IVIVIT.	JYLLIZIVJ L L	I LICKACK	DELEVEL			
Project #	: 1044-	V/ (Client:	Varsons					
Sampler:	51			Gauging I	Date: 4-					
Well I.D.	: EX-(ACCIDENTATION OF THE CONTRACT	не сорожника конформация до до могот выдосно на често на достовно почения в населения в населения в населения	Well Dian	neter (in.)	. 2	3 (4) 6 8			
Total We	ll Depth (1	ft.): (28	35 comments	Depth to	Water (ft.)	: 53-95	ampaning sakantana eta Marangin sayanan makka dipandanagsiab etisa terpa u Par	манического до от при выполнения на при выполнения на при выполнения на при выполнения на при выполнения на пр		
	Free Produ		innegalaksekseksekseksekseksekseksekseksekseksek	Thickness	of Free P	roduct (fe	eet):	чевоне у основного за оденера в дреги во с вение в поделение в поделение в поделение в поделение в поделение в под		
Referenc	MATERIAL PROPERTY OF THE PROPE	(PVc)	Grade	Flow Cell	Flow Cell Type: YS SSC					
Purge Meth Sampling M		2" Grundi Dedicated			Peristaltic Pump Bladder Pump New Tubing Other					
Start Purge	Time: 074	9	Flow Rate: _	200ml Min.			Pump Depth:	7102'		
Time	Temp.	pH	Cond. (mS/cm or µS/em)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)		
0752	17.45	7.72	TYON	5	2.68	-54.2	600	53.96		
0755	14.08	7.79	1367	Ч	2.07	-78-5	1200	53.96		
0758	19.53	7-80	1376	Ÿ	1.4	-84.9	158	53.96		
0801	10 . No.	7.78	1386	3	1.75	-83.8	2460	53.96		
0804	14.82	1.19	1392	3	10	-82.7	3000	53.96		
0867	19,86	7.79	1394	3	1-73	-71,0	3600	53.96		
		an ann an an ann an an an an an an an an			The second secon	and account the connection of a distribute of the second s				
						- And the state of				
							Agricultural des grants association real temporal and the state of the	The second of the second secon		
Did well	ldewater?	Yes	/ No)		Amount	actually e	Levacuated: ३ <i>७०</i> ०	<u></u>		
Sampling	Time: 0°	god	Anna and the same and an anna and an anna and an anna and an anna and an anna an anna an anna an anna an an a		Sampling	g Date: \	The second secon	Taget P		
and the second section of the second	D.: Exp-	ACCOUNTS OF THE LONG CONTRACTOR OF THE PARTY		gergogyaan oo uu pees oo deelaan oo deelaan oo oo oo oo oo oo oo oo oo oo oo oo oo	Laboratory: (alsciece					
Analyzed		TPH-G	BTEX MTI	BE TPH-D						
Equipme	nt Blank I.	D.:	@ Time	manggini v da, mga ka paga ka ng da ng ka paga ka pagang da ha ka pagang ng ng ng ng ng ng ng ng ng ng ng ng n	Duplicate	- Andrews - Andr	теринден де делинден байтын дай байнын дай бай бай бай бай бай бай бай бай бай б	and a second second second second second second second second second second second second second second second		

		LUWE	LOW WE	LL MONI	LIUKING	DALA	SHEEL				
Project #:	10411-8	7{		Client:	Parsons						
Sampler:		· -		Gauging D	Date: Y-						
Well I.D.	: EX-2	оонизмического в добо-у-в-ил-дио-у-запад гобого основно долго со		Well Dian	neter (in.)	: 2 3	Á) 6 8	Specime and the company of the compa			
Total We	ll Depth (f	ft.): 128.	· · · · · · · · · · · · · · · · · · ·	Depth to V	Depth to Water (ft.): 54.40						
Depth to	Free Produ	uct:	and the second second second second second second second second second second second second second second second	Thickness	of Free P	roduct (fe	et):	atap prode ti tavo cijeci i i i i i i i i i i i i i i i i i i			
Reference	ed to:	έδδ	Grade	Flow Cell	Type: ½	5/ 556					
Purge Methors Sampling M		2" Grundf Dedicated	•		Peristaltic Pump New Tubing Other						
Start Purge	Time: 083		Flow Rate: _	206mellin	ć.	AND THE PROPERTY OF THE PROPER	Pump Depth: 10	5'			
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mi)	Depth to Water (ft.)			
0840	20.58	8.28	1968	in .	2-25	-111-6	V00	54-42			
0843	21.03	8.04	2049	5	1.78	-120-3	1200	54.42			
0846	1846 21.16 7.97 2086				1.66	-119.4	Ka	54.42			
0849	24-17	7.88	2103	Compressor	**************************************		242	54.42			
0852	21.12	7.86	2109	- All All All All All All All All All Al	1-67	-118-7	3000	54.42			
0822	21-12	7.82	2/0g	3	1.65	-(5-8	3400	54.42			
acionaria accompaniente del mentre del control del control del control del control del control del control del							- HILD DE NORTH BEN JOHN HER BERGER BERGER BERGER DE HER DE NORTH BEN DE BERGER BEN HER HER BERGER BEN HER HER	*			
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				And the state of t							
Lunders des granden au de montre en est stato de productivo de estado de estado de estado de estado de estado d	AND THE STREET OF THE STREET O		designation of the second seco			-		 A constant of passing of the pas			
Did well	dewater?	Yes	No)	ar EA - consistent automobile and coloring philosophysis (1804–1971) (1904–1974) (1904–1974)	Amount	actually e	vacuated: 3600	ML			
Sampling	Time: 0	856	outpools a manura est for any pour hidracolor antimos est for constant in	Najviji masabi maliji maju distra una dipini poke lipraga a Alba dali a daj was	Sampling	g Date: 4		Light Staffers of the Control of th			
Sample I.	D.: EXP-	The same of the sa			Laborato	ry: (a()(-PACE				
Analyzed	for:	TPH-G	BTEX MTI	TBE TPH-D OTHER: See (OC							
Equipmer	nt Blank I.	D.:	@ Time	armaratir amawa giliku Politoni Manana Angagani	Duplicate			Constitution of the second of			

		LUWI	LUW WE	LL MUNI	IUKLINU	DALA	ener i				
Project #	(04.	Spi	De Contracto de Co	Client: [aison						
Sampler:	50			Gauging I		"Analysis of the second of the		·			
Well I.D.	: EXP-3	uakumud epitamisis Alphinimen (AAA Cilinea)	reactive state of the state of	Well Dian	neter (in.)	: 2 3	(4) 6 8				
Total We	ll Depth (f	ft.): (23.	Comme	Depth to V	Depth to Water (ft.): 52.90						
Depth to	Free Produ	uct:			Thickness of Free Product (feet):						
Reference		PVÇ	Grade	Flow Cell	Flow Cell Type: YSU 556						
Purge Methors		2" Grundf Dedicated			Peristaltic Pump New Tubing Other						
Start Purge	Time: 0929		Flow Rate: _	200 ML (<u>va.</u>	unggalakelender	Pump Depth:	00			
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. ormil)	Depth to Water (ft.)			
0928	40.30	8.21	184	5	2.46	-102-3	660	52.93			
0931	20.49	8-04	1243	5	Andrew .	104.7	1200	52.41			
0934	20.54	7.49	1264	. Year	1.78	-105.1	1800	52.93			
2917	20.50	7.95	1278	¹⁶ Nysoir	1.73	-104.4	2400	SZ-94			
0946	20.49	7.9	1286	C.	1.67	-106,1	3000	52.94			
09.43	20.52	7.89	1289	3	1.66	-105.7	3600	52.94			
								4			
		Control Control of Section Control of The Sec	·								
anny phuralogaga anaktoria (Balana a busan a busan a batan a		·									
COTO C TO BETT OF SIGNATURE AND SIGNATURE AND AND SIGNATURE AND SIGNATUR											
							urtischen gegen des son von der einer der Petrick von der des der der der der der der der der der der	T			
Did well	dewater?	Yes	No)		Amount	actually e	vacuated: 366	Onl			
Sampling	Time: 00	44			Sampling	g Date: ५					
Sample I.	D.: ヒヤー	3			Laborato	ry: (91)c	ince				
Analyzed	for:	TPH-G	BTEX MT	ITBE TPH-D Other: See CO							
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:					

		A 47 47 M	٧٧ ٧٧						
Project #:	10411-5	PI		Client: Va	(sh)				
Sampler:	SP			Gauging D)ate: 4-13	Weenstand of the state of the s			
Well I.D.	: 441.4	Fte- GW	w-le	Well Diam	neter (in.)	: 2 3	<u></u> 6 8	*	
MANAGEM PARTIES AND AND AND AND AND AND AND AND AND AND	ll Depth (f		MANAGEMENT OF THE PROPERTY OF THE PARTY OF T	Depth to V	Vater (ft.)	:29:00	основного и поточно на водине до на причения до пред до на подочно до на под	kkuydanudriying allamoseridi gande dir herbilininin diri holisi ili Qoʻlubilinin ili farbirnin du cudi quustaci	
THE RESIDENCE OF THE PARTY OF T	Free Produ		oo qaalaanii saa kaa kaa kaa kaa kaa kaa kaa kaa kaa	Thickness	of Free Pr	roduct (fe	et):	Medical control of the California or Castal Anna Castal Castal Castal Castal Castal Castal Castal Castal Casta	
Reference	TO COURT OF THE PROPERTY OF TH	ęν¢	Grade	Flow Cell Type: Yst Pro Plus					
Purge Methor Sampling M		2" Grunds	•		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Time: (45°	- Commission	Flow Rate: _	ZOOALMIA	ď	Pump Depth: 39.	mp Depth: 39.5°		
Time	Temp.	pН	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mil)	Depth to Water (ft.)	
Samuel Sa	22.7	8.29	0.1	\o	3.68	-69.9	(a)	29.04	
1415	22.5	8.33	607	(Charmocana)	3.62	-72.1	1200	29.04	
14(8	12.7	8-25	6(0	9	3.54	-72.7	1800	29.04	
1421	22.5	<.26	lob	8	3,28	-73.4	24%	24.04	
1424	22.6	8.25	607	É	3.25	-73.0	3000	24,04	
1427	22.7	8.23	612		3.24	-73.8	3600	29.04	
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							en and all heart transmission and advantages the and agree the parameters are an electrical state of the agree the annual section and annual secti		
							n.		
communication occurred to the constructed or find of the constructed o									
MANIEN ANNOUNCE MORE REPORTED TO THE WAR THE SECOND TO THE SECOND							hap diamon papa agampa perantakan di 1950 mendah di denerih menjenyan ang melangsan pelangsan di didaksan ang		
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 360	10nV	
Sampling	Time: [4	28	**************************************		Sampling	g Date: $orall$	-13-11		
Sample I.	D.: GAW	-6		and the second s	Laborato	ry: (a()(·ba		
Analyzed	for:	TPH-G	BTEX MTI						
Equipme	nt Blank I.	D.:	@ Time	a phobolistic Marien verse processed and processed to the Processed Advanced Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced to the Processed Advanced Advanced to the Processed Advanced Advanced to the Processed Advanced to the Processed Advanc	Duplicat	e I.D.: 81	w-ldy		

Fauging D Well Diam Depth to W Thickness Tow Cell	,	2 3							
Vell Diam Depth to W Thickness Tow Cell	eter (in.) : Vater (ft.) of Free Pr	2 3							
Depth to Whickness low Cell	Vater (ft.) of Free Pr	: 26:59							
hickness low Cell	of Free Pr	A CONTRACTOR OF THE PROPERTY O	eet):						
hickness low Cell	of Free Pr	A CONTRACTOR OF THE PROPERTY O	et):	gyy gypen at govern, mie berachen ergen ist Kohmille Whisbern der engegespessen					
low Cell	,	**************************************	Thickness of Free Product (feet):						
	Marie Company of the	Flow Cell Type: 4)1556							
	Peristaltic Pump Bladder Pump								
LOOME /Min	<i>y</i>		Pump Depth: 3						
Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/ml.)	Depth to Water (ft.)					
42	1-85	22.7	600	26.62					
48	1. 89	-W.Y	1200	26.62					
47		-Sb. (1805	26.62					
45	and the state of t	-73.4	2400	26.62					
V	- S	-74.7	3000	26.62					
38	1.51	-76.7	3600	26.62					
and have a sea securing to the fact of the	Colores of the Colore								
n berlefe gelt er der er der er der er der er der er der er der er der er der er der er der er der er der er d									
	Amount a	actually e	vacuated: 366	Onl					
	Sampling	Date: 4	and the second s						
	Laborato								
TBE TPH-D Other: See COL									
-	Duplicate	e I.D.:							
	Turbidity (NTUs) 42 48 47 45 40 38	Peristaltic P New Tubing Loome Image Turbidity D.O. (mg/L) 42 1.85 48 1.89 47 1.61 45 1.51 38 1.51 Amount a Sampling Laborator TPH-D	Peristaltic Pump New Tubing Comp Max.	Peristaltic Pump New Tubing Other Pump Depth: 37 Turbidity (NTUs) (mg/L) (mV) (mg/L) (mV) (gals. or ml) 42 1.85 22.7 600 48 1.89 -78.4 2400 38 1.51 -78.7 3600 Amount actually evacuated: 360 Sampling Date: 4-11-11 Laboratory: (915cilace TPH-D Other: See Cot					

		LOWI	LOW ME	LL MUNI	IUKING	DAIA	SHEEL				
Project #	: 104((-)	?		Client: V	71500			nggayag ann ag ta ann a chair ann ann ann ann ann ann ann ann ann an			
Sampler:	SP			Gauging D	ate: 4-	-					
Well I.D.	: 6m-15		of the control of the	Well Dian	eter (in.)	: 2 3	3 (4) 6 8	**			
Total We	ll Depth (1	ft.): 49.	6	Depth to V	Depth to Water (ft.): 27-96						
Depth to	Free Produ	uct:	ng nga pagganggan nga ngangganggan ngangganggan nganggang	Thickness of Free Product (feet):							
Reference	united the second secon	PVC	Grade	Flow Cell	ATAMAN MARKANINA PARAMETER AND AND AND AND AND AND AND AND AND AND	and the second s					
Purge Methors Sampling M		2" Grundi Dedicated	_	A company of the second second second second second second second second second second second second second se	Peristaltic Pump New Tubing Other						
Start Purge	Time: 0906		Flow Rate: _	200mL	N/A.		Pump Depth: 3	1.5 '			
Time	Temp.	pH	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/mL)	Depth to Water (ft.)			
0909	21.6	7.72	993		3	(6,7)	600	28.01			
Our	21.3	7.52	(024	10	0.77	15.8	1200	28.01			
096	21.9	7.48	1035	IV.	0.64	15-3	(800	28.02			
0918	21.8	7-43	MZ	9	0.51	15.3	2400	28.02			
0121	2(-8	7.39	1043	8	0.47	4	3000	28.02			
0924	21.9	7.39	647	8	0.45	15.0	3600	28.02			
					e de la companya de l	an yan an ta'a ka a a a a a a a a a a a a a a a a a					
Did well	dewater?	Yes	(N ₀		Amount	actually e	evacuated: ३७	OAL			
Sampling	Time: 0°	125			Sampling	g Date: (
Sample I.	D .: 6 M	1-15	an an an an an an an an an an an an an a	genetal talaum a serial and a serial serial and a serial s	Laboratory: Calscip Ca						
Analyzed	for:	TPH-G	BTEX MT	Laboratory: Calling TBE TPH-D Other: See Col							
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:	Nazi ceren espera e nota de Sanciano de Angelo de Baro espolario e	· ·			

		LIVIV	TO AA AAT	ATANA TANALA	LLUMIN	T DELEA	SEETEL			
Project #: \(04 1-5 1				Client: Vorsons						
Sampler: 50				Gauging Date: 4-13-11						
Well I.D.: Fmu-(b				Well Diameter (in.): 2 3 4 6 8						
Total Well Depth (ft.):				Depth to Water (ft.):						
Depth to Free Product:				Thickness of Free Product (feet):						
Referenc	ed to:	PVC	Grade	Flow Cell Type:						
Purge Method: 2" Grandfos Pu Sampling Method: Dedicated Tubi		-	Peristatic Pump New Tubing			Bladder Pump Other				
Start Purge	Time:		Flow Rate: _					Pump Depth:		
Time	Temp.	рН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)		
	Unable		lage	ac(ess	- (11,	л междения междений портучений и поставлений поставле				
	What is the factor and the activation is a second of the contract of the contr	*** **********************************					greek distribution is in the state of the desired beautiful and the constant and the constant of the constant	PROCESS AS THE STATE OF THE STA		
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Did well	A VIII VIII VIII VIII VIII VIII VIII VI	Yes	No	is Gift de vikkeleder in Gift bilggenaamsen de ker vikkel vikkel die Gift die Gift van de gift kerne verseensm	Amount a	actually e	evacuated:	ANCESCO CONTROL OF BEST OF A MANAGEMENT AND A MANAGEMENT		
Sampling Time:				oce and the second seco	Sampling Date:			and the second second second second second second second second second second second second second second second		
Sample I.D.:				annecessaria de la composição de la comp	Laboratory:			Percentant Callander (e. e. en en en en en en en en en en en en en		
Analyzed for: TPH-G BTEX MTE				BE TPH-D						
Equipment Blank I.D.:				anno forma in a secondario de la constanta de	Duplicate I.D.:					

Market Market Control of the Control		LUWI	LUW WE	LL MUNI	IUKING	y DALA i	Sirkel	n terssortkerness als somestuden kreizen kartisterne bestellt sig ut der greizen greizen generalen.	
Project #: \(04((-)/)				Client: Purson					
Sampler: 50				Gauging Date: 4-15-11					
Well I.D.: Fru-17				Well Diameter (in.): 2 3 (4) 6 8					
Total Well Depth (ft.): 49.26				Depth to Water (ft.): 24:95					
Depth to	Free Produ	uct:	oogaa waxaa ka ka ka ka ka ka ka ka ka ka ka ka k	Thickness of Free Product (feet):					
Referenc	ed to:	ρνc	Grade	Flow Cell Type: Yst for flys					
Purge Method: Sampling Method:		2" Grundfos Pump Dedicated Tubing			Peristaltic l	g	Other_		
Start Purge	Time: 08/6	<u> </u>	Flow Rate: _	Zoom Llmin, Pump Depth: 37.5'					
Time	Temp.	pH	Cond. (mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ph.)	Depth to Water (ft.)	
0819	21.7	6-95	12/16	Lagrando por Carlos de Car	0.52	-47.7	600	24.98	
0825	21.8	6.85	1222	C. C. C. C. C. C. C. C. C. C. C. C. C. C	0.54	-153.6	(Cab	24.98	
0852	21.9	6-82	(224	3	0.38	-159.5	(800	24.98	
0828	22,0	6.81	1227	13	0.31	-(62.7	2470	24-99	
083	72.0	6-83	1229	12	0.27	Comment of the Commen	3000	24.99	
०४३५	22.(6.82	1230	12	0.28	-165.6	3600	24,99	
	·							1	
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		, and the second		Advinidadelinia kuvulla na kuvull			Navianiau sus sia anno un mano anno anno anno anno anno anno ann		
Construction of the Constr									
Did well	dewater?	Yes	N)		Amount	actually e	vacuated: 360		
Sampling	Time: 🛞	35			Sampling	g Date: 4	5-4		
Sample I.	D .: (TMV	Section of the sectio			Laborato	ry: (d/jc	Mu		
Analyzed for: TPH-G BTEX MTE				BE TPH-D Other: See (2)					
Equipment Blank I.D.: @ Time					Duplicate I.D.: Ghu-Ndy				

		LOVI	ITO AA AAT	TATOTAL TITLE	TIOMING	I DELEA	SILULI	workste water water and a second	
Project #: \(04 \(-5/1)				Client: Parsons					
Sampler: Sp				Gauging Date: 4-13-1					
Well I.D.: FMU-19				Well Diameter (in.): 2 3 4 6 8					
Total Well Depth (ft.): Depth to Free Product:				Depth to Water (ft.): Thickness of Free Product (feet):					
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing			Peristaltic Pump New Tubing			Bladder Pump Øther			
Start Purge	Time:	and the state of t	Flow Rate: _		Pump Depth:				
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)	
a - 2 4 GL CO CO CO CO CO CO CO CO CO CO CO CO CO	Unable	C C	ecate/ acc	ess well.	5				
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				e versammen van den den geven meioren vinkliken Erde VIII 4440 vilk 1000 FAND					
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		of enemand the entire of the e							
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and unrecommended the processing and the processing	Vo	Sayle	faller						
Did well	dewater?	Yes	No		Amount a	actually e	evacuated:	elle-manning concerns an equivalence and equivalence and equivalence and equivalence and equivalence and equiv	
Sampling	Time;	<u>Lancier anno de contracto de la contracto de </u>			Sampling	Date:		aphamannaur, menanaura arananan aranan aranan menener menener menener menener menener menener menener menener m	
Sample I.D.:				Laboratory:					
Analyzed for: TPH-G BTEX MTI			BE TPH-D	uugu vaa vuura vuosta kallingineelen täi välivää keelen koksision ranvekoksis alkaasia tärt	Other:		-мунунун жен бурын на мунун жара жара жара жара жара жара жара жар		
Equipment Blank I.D.:				Skapen Augustus (1800) in the contract of the Contract of the	Duplicate I.D.:				

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Project #:	1041(-)			Client: 0	1130nz			erendrett tot til forminnrisk for delak britjelisk til skriven forskallt sa kalkelinde sjæle stanskallt sa kal	
Sampler:	50			Gauging D	Pate: 4-1	charante			
Well I.D.	: (-mw-31			Well Diameter (in.): 2 3 (4) 6 8					
Total We	ll Depth (f	t.): [64.8	59	Depth to V	Vater (ft.)	: 28.26			
Depth to 1	Free Produ	ıct:	und general to de complet de colonique de place de la colonidad de la colonida	Thickness	of Free Pr	roduct (fe	eet):		
Reference	ed to:	(V)	Grade	Flow Cell	Type: Y	(STL			
Purge Metho Sampling M		2" Grundf Dedicated	~		Peristaltic I New Tubin		Bladder Pump Other_		
Start Purge	Γime: (()		Flow Rate: _	200ml Insh	4	000pm.000**100.000	Pump Depth:	* (
Time	Temp.	pH	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/mL)	Depth to Water (ft.)	
-	22.37	7.86	1394	19	1.29	-36.2	600	28.30	
**************************************	22.37	7.61	1391	- Comment	C C	1-60.0	1200	28-30	
1123	22.36	7.47	1393	(9	20	1744	1800	28 30	
1126	22.40	7.40	1390		1.13	-82-4	ZH 25	28.30	
24	22.37	7.39	1395	- Carponello - Carponello - Carponello	Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Yanan Ya	-87.5	3000	28.30	
1152	22.38	7.38	1388	7	1,43	-90.2	3600	28:30	
					The state of the s	aus aus au cucum a a sum chros miniminat Albert minimin			
					and recorded the same of the control		·		
	-				Annual 2000 and an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or an opposite fragmental and a second or a second or a second or an opposite fragmental and a second or	A CALESTO TEACHER AND THE SECOND SECO			
MANY - NALANIAN SEED COMMON MANY CONTROL OF SECTION 1 - 500 T							The state of the s		
	and anima financian and combined action for the spirit with the					I was a second and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second an			
Did well	dewater?	Yes	No)		Amount	actually e	evacuated: ३४०	OAL	
Sampling	Time: (33			Sampling	g Date: (1-(1-(odujullatustustustustustustustustustustustustust	
Sample I.D.: Graw -3(ry: (1()	Cence		
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D		Other: \	(00		
Equipmen	nt Blank I.	D.:	@ Time		Duplicat	1.70 - H.Y 1800 28.30 1.13 - 82.4 24.00 28.30 1.12 - 87.5 3080 28.30 1.13 - 90.2 3600 28.30 1.13 - 40.2 3600 28.30 1.13 ampling Date: 4-(1-1) 1.20 - H.Y 1800 28.30 1.21 - 87.5 3080 28.30 1.22 3600 28.30 1.23 - 40.2 3600 28.30 1.24 - 1.25 -			

		LUWI	LUW WE	INT INTOIN	LUMIN	TUALA:	SUUL				
Project #)/ <u>(</u>		Client: Varjen,							
Sampler:				Gauging D							
Well I.D.	: GMW-3	72		Well Diameter (in.): 2 3 4 6 8							
Total We	ll Depth (f	ft.): 51-	55	Depth to V	Depth to Water (ft.): 25:70						
Depth to	Free Produ	uct:	os Galarius programa, dan Amerikaan Andreadori and Alberto Andreadori and Alberto Andreadori and Andreadori and	Thickness	of Free P	roduct (fe	eet):	ня в пред технового в во претим од чине на советников посто посто по под посто посто по посто посто посто пост Станового посто посто посто посто посто посто посто посто посто посто посто посто посто посто посто посто пост			
Reference	ANNEXE DE LA COMPANIE	PVQ	Grade	Flow Cell	Type: 🖖	1 Pro 1/25					
Purge Methors		2" Grundi Dedicated	~		Peristaltic Pump New Tubing Bladder Pump Other						
Start Purge	Time: 0818		Flow Rate: _	200m Ums	<u> </u>	no hay protected by agricultural	Pump Depth: 3	8.71			
Time	Temp.	pH	Cond. (mS/cm or y\$79m)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)			
971	22:2	6.70	1147	· very	0.33	-69.0	600	25.73			
0824	22.1	6-69	and the second	egilogopa egilogopa	0.34	-70,9	1200	25.73			
0827	22.3	6.67	1152	***Oddermal	0-26	-72.5	(500	25-74			
0830	22.3	6.65	Consideration of the Constitution of the Const	10	0.24	-73.1	2400	25.74			
0833	22.3	6.64	**************************************	lo	0.22	-73.8	3000	25.75			
0336	22.3	6.64	- C - C - C - C - C - C - C - C - C - C	9	0.20	1 74. K	3600	25.75			
				,							
		The state of the s						ar juma paga ngian at tha daint i rang na waran na na saint na tao in 1844 (All Edi			
A Vine Copy of the State of the				Balantia da un constitución de la constitución de l	Annual Control Agency and Control Cont						
Did well	dewater?	Yes	No.		Amount	actually e	et): Bladder Pump Other Pump Depth: 38-7' Water Removed (gals. or ml) (ft.) boo 25.73 1200 25.73 1800 25.74 2400 25.75 3600 25.75 3600 25.75 vacuated: 3600 21				
Sampling	Time: 0	337			Sampling	g Date: 4					
Sample I.	D.: (FAV	-32			Laborato	ry: (9()	Cilve				
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D	and the second s	Other: Se	on a process process and consistency of the consist	ry marrony ng right ning ikal dagi ganathangun Gazar kanatar Gibbi na ganarikan pina balan			
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:	kkanana kanan kina maka ribak di erdikin Mirayan 17 sa -ayak Sir e milakni di kasa di kasa di kasa di kasa di k				

	iterit nimit üneleksistersussesteinsistersteinen (* 1800–1800)	IVVVI	TA AA AAT	LL IVIVIN.	TIOMING	T DELEA	SLLULL	economica anticomini a dictari pirampi cama program propria di consessivo di consessivo di consessivo di consessivo	
Project #	: 104((-)	1		Client: ρ	arsons				
Sampler:	Sp			Gauging I	Date: 4-(**************************************			
Well I.D.	: 6hw-41	and a felial processor of the control of the control of the felial processor of the control of the felial processor of the fel	·	Well Dian	Well Diameter (in.): 2 3 (4) 6 8				
Total We	ll Depth (f	t.) : 49.6	35	Depth to V	Water (ft.)	: 25:98	erazan un erazan kalan kerkan kalan genera punnapa nera seh pepulatan erak kunyepulak pelebatan pidebati mala	en der verster der der verster der der verster der der der der der der der der der d	
Depth to	Free Produ	ıct:	an aggress at South and a Marketing of Southern And Benefits of Policy Program of Southern So	Thickness	of Free P	roduct (fe	eet):	gypt fallyddiadd Llanningol hyr ethiol y gall garlloniog coen haf Profitsion (2003) - Amblion (40/4-refe	
Reference		PVQ	Grade	Flow Cell	Type: 以	1 55%		a popular na matematica na Camera do Care de Archero do Archero (Camera Camera) de Archero (Camera Camera) (Ca Archero (Camera Camera	
Purge Meth Sampling M		2" Grundf Dedicated	-		Peristaltic I New Tubin	-	Bladder Pump Other		
Start Purge	Time: \(\(\sigma\)	operage should be \$35.00 called \$4	Flow Rate:	Domllain.			Pump Depth: 38	<i>y j</i>	
Time	Temp.	pН	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)	
154	21-53	8.24	1572	in the second	1.62	6.0	600	26.03	
(157	21-61	7.98	6/4	15	1-04	-29.7	1200	26.04	
1200	21.65	7.90	1623	9	0.98	-47.2	1800	26.04	
(20)	21.64	7-81	1625	10	0.83	-58.2	2400	26-05	
(206	21.65	7.79	1624	12	0.84	-62.9	3005	26.05	
1209	21-67	7.78	lozs	8	0.81	-65.1	3600	26.05	
polarium no provincia de la po							A MARIE CONTRACTOR AND A STATE OF THE STATE		
to our name to a complete the committee of the committee		The state of the s							
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				andy with restriction and extension good party granters (Address Color C					
Did well	dewater?	Yes	No)		Amount	actually ϵ	evacuated: 360	OnL	
Sampling	Time: (7	210	Aggelia de la company		Sampling	g Date: 4-		A GC CON BEAUTH AND AND AND AND AND AND AND AND AND AND	
au vandage en grande en grande en grande en grande en grande en grande en grande en grande en grande en grande	D.: GMW-	**************************************		ondreumskil Varannen kande zuzezend eist bil Filmilijk (s. A. A. A. A. A. A. A. A. A. A. A. A. A.				uge nagrigorin que primeiro que que en eje primeiro que en constitución de la millión de la desenva con el constitución de la desenva de la defenda de la de	
Analyzed	, polynythyd rhillyng mychilli diwyn llengan cy leithillyd Elethill a dyc	TPH-G	BTEX MTE	BE TPH-D		(mg/L) (mV) (gals. op/mL) (ft.) 1.62 6.0 600 24.03 .04 -29.7 1200 26.04 0.98 -47.2 1800 26.04 2.83 -58.2 2400 26.05 0.84 -62.9 300 26.05			
	nt Blank I.		@ Time	Approximate construction and doll - billion of course and development of the course and developm	Duplicate			er Pump Other oth: 38' emoved Depth to Water (ft.) 24.03 26.04 26.04 26.05 26.05	
1 1					1				

		LUWE	LUW WE	LL MUNI	LIUKING	DALA	SUPPI			
Project #:	10411-	5P l		Client: Valley						
Sampler:	Sp			Gauging I	Date: 4	To the second se		`		
Well I.D.	: GAW-43	MATERIAL STATE OF STA	AAA, Europea Assessed Assessed Assessed Assessed Assessed Assessed Assessed Assessed Assessed Assessed Assessed	Well Dian	neter (in.)	: 2 3	(4) 6 8	and the second s		
Total We	ll Depth (f	t.): 50.1		Depth to Water (ft.): 25.74						
NAMES AND PROCESSIONS OF THE PROPERTY OF THE P	Free Produ		cappara de la composição de la composição de la composição de la composição de la composição de la composição	THE RESERVE THE PROPERTY OF TH	Thickness of Free Product (feet):					
Reference	ANGERST DE PORTE DE PRODUCTION DE L'ANGERS	PVC	Grade	Flow Cell	Туре: \(\frac{\frac{1}{2}}{2} \)	VI 556		pigepunnapatanasa hila disembara kada berirang serima hili hila dan di Hili disembara panganasa se		
Purge Metho Sampling M		2" Grundf Dedicated			Peristaltic I New Tubin	-	Bladder Pump Other_			
Start Purge	Гіте: 123	5	Flow Rate: _	200mllain	<u> </u>	and the second of the second o	Pump Depth:38	;		
Time								Depth to Water (ft.)		
1238	23,07	8.27	913	C. Commonwell	249	-55.2	600	25.77		
(24)	23.09	7.98	916	- The state of the	2-32	-57.5	no	25.78		
2	23.07	7.73	4.7	8	2.42	-5b.3	ĺŝðə	25.78		
(247)	23.10	7-37	916	7	2.54	-48.1	2400	25.78		
1250	23.08	7-30	9/6		2.55	-46.0	3000	25.78		
1253	23.10	7.30	914	7	2.53	-43.0	1600	25.78		
								*		
							Magnehouse mynds visk at Consumble book Pandings November 1000000000000000000000000000000000000	A STATE OF THE STA		
		·		STANDARD CONTRACTOR OF THE PROPERTY OF THE PRO						
							A BABBATA DA BABBATA BABBATA BABBATA BABBATA BABBATA BABBATA BABBATA BABBATA BABBATA BABBATA BABBATA BABBATA B			
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: ५७८	VonL		
Sampling	Time: (2	-54			Sampling	g Date:	4-6-6-			
Sample I.	D.: GAW-	43			Laborato	ry: Call	Icha			
Analyzed for: TPH-G BTEX MT				BE TPH-D	And Andrew Control of the Control of	Other: Se	e (a	and the second s		
Equipmen	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:				

		TACA A T	LIOAA AAT	ATANTA TATAN	JYLEJEVJ E E	3 AJENIEN	DELEGE		
Project#	: 110411-5	/1		Client: Vassey					
Sampler:	P	-		Gauging I	Date: 4-1	1-11		ook kurin ookkalan ee ah da sejiriga bilayii, di qoojin ah dhara sejiis 14 oo jira kuusuu ee ee ah	
Well I.D.	: GMW-44		- Control of the section of the sect	Well Dian	neter (in.)	: 2 3	(4) 6 8		
ANNUAL DESIGNATION OF THE PROPERTY OF THE PROP	ll Depth (1	Charles Commission of the Comm	90	Depth to	Water (ft.)	: 26:00	one and the second second second second second second second second second second second second second second s	odkiara kilik Mariani marinda gas a Administrativa satuantak kina aras Ankaya indopendu acada ana ara	
Depth to	Free Produ	uct:	от при при при при при при при при при при	Thickness	of Free P	roduct (fe	eet):	<u>Here was a management of the state of the s</u>	
Reference	orkeristischen Seinen State der State der State der State der State der State der State der State der State der	PVC	Grade	Flow Cell	Type: 45	l str			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic l New Tubin	*	Bladder Pump Other_			
Start Purge	Time: 1313		Flow Rate: _	200ml Imin.			Pump Depth: 38	? [/]	
Time	Temp.	pH	Cond. (mS/cm or µ\$/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mb)	Depth to Water (ft.)	
1316	23.11	7.48	1113	9	- 34g	-52.6	600	26.03	
(3)9	23.04	7.83	San San San San San San San San San San		(-30	-68.8	(200	26,03	
(322	23.03	7.60	- 1000-100		1-23	-71.5	**************************************	26.03	
1325	23.05	7.34	XMALA	Y	1-22	-69.7	2400	26-03	
1328	23.03	7.28	C C Committee	Y	900	-64.5	3000	26.03	
1731	23.04	7.27	summer American	٧		-60.8	3600	26.03	
				naversanse valge danska fra sing occurren de Mil Albanya menerika balan					
wy regyn e ospriało Wittercone to introduce occuracion				AND WHITE CONTROL OF THE STATE					
Did well	dewater?	Yes	No.		Amount	actually e	vacuated: 360	OLL	
Sampling	Time: \%	32			Sampling	g Date: 4	the state of the s		
Sample I.	D.: GAW-1	14		and the second s	Laborato	ry: (a(j _C	ilna	The state of the s	
Analyzed for: трн-G втех мт				BE TPH-D	magayaan ka cardiiniisa aarah karraagayaa gabajaan ya qaayayay qayay qayay g	Other: Se			
Equipmen	nt Blank I.	D.:	@ Time	TO ALECTION PORTEY STRONG AND CONTROL	Duplicate	and the second s	MO HIND SEARCH AND AND AND AND AND AND AND AND AND AND	Abbilanteningssams accidentalists in streeping or dispute out of the second of the sec	

		LUWI	TOM ME	LL MUNI	IUKIN	JUALA	Sirr	anneologica (neologica	
Project #:	· lotte	S/L	:	Client:	1/Jony				
Sampler:				Gauging D	Date: 4-	(4-(1			
Well I.D.	: GAV-4	5		Well Diameter (in.): 2 3 (4) 6 8					
Total We	ll Depth (1	ft.): 49.	17	Depth to Water (ft.): 27.43					
Depth to	Free Produ	uct:	ragovertus palatus quidabli migrafoto, de timba da preferención en constituir en constituir en constituir en c	Thickness	of Free P	roduct (fe	et):	ngeruskum til eleksany Amerika (Osprannes a ehen ell för en vejohndid en assaus at eleksany Amerika (Osprannes	
Reference		PÝG	Grade	Flow Cell	Type: <u></u> ∀	51. 110	1(4)		
Purge Methors Sampling M		2" Grundf Dedicated	•		Peristaltic I	*	Bladder Pump Other		
Start Purge	Time: 1135		Flow Rate: _	ZOOMLINI	0.	-	Pump Depth: 38	5'	
Time Coré pH Cond. (mS/cm or Turbidity D.O. ORP Water Removed (mS/cm) (NTUs) (mg/L) (mV) (gals. or mL)									
198	21-7	7-38	1842	- American	0-38	-(60-0	600	27.46	
-Mileson Graphs - Mileson - Mileson	21.7	737	1844	lo	0-34	-166.4	1200	27.46	
	2(.7)	736	1843	9	0.26	-(70.2	1805	27.46	
California California California California	21.7	7.34	1839	9	0-22	-(72 /8	2400	27.46	
1150	21.7	7-33	1835	8	0.24	-174-3	3000	27.46	
1153	21.7	7-33	1831	8	0.24	-175.4	3600	27.46	
						in francisco de la constante de la constante de la constante de la constante de la constante de la constante d		A.	
100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to									
NAMES OF THE PROPERTY OF THE P									
								CONTRACTOR CONTRACTOR	
		The second secon		an de l'appropriet par le l'appropriet de l'ap			Color Manager Land and American Color States (States (
Did well	dewater?	Yes (No	ngamangaphan pinjambangan magan magan kandan kandan kandan kandan kandan kandan kandan kandan kandan kandan ka	Amount	actually e	vacuated: 360	PAL	
Sampling	Time:	54			Sampling	g Date: $ $	The second secon		
Sample I.	D .: GAW	1-45				ory: (4(5			
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D	o et Estandi cendos das colonidas Para sugar tam e do casa estado		Le COC	Advancements ago, uncontrate y projektiva josé é vélyede enfectiva antimograta, que aqua p	
Equipmen	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:			

		THE RESIDENCE OF THE PROPERTY		NAMES OF THE PROPERTY OF THE P	CHAPTER AND THE PARTY OF THE PA	MAINTECHTERTECHTER PROTECTION OF THE PROTECTION	THE PERSON OF THE PROPERTY OF THE PERSON OF	CHANGE DE LA MANOR CHANAGO DE PROPERTO DE LA MANOR DE		
Project #:	Comments of the comments of th	SPI		Client: farsons						
Sampler:	R			Gauging D	Date: 4-	14-				
Well I.D.	: Gm-4		udopalparana delevira segrepa deleviración de deleviración de deleviración de editorio de editorio deleviración deleviración de editorio deleviración deleviració	Well Diam	neter (in.)	: 2 3	4) 6 8			
Total We	ll Depth (f	(t.): \$0.	35	Depth to Water (ft.): 27.6(
Depth to	Free Produ	uct:		Thickness	of Free P	roduct (fe	et):			
Reference	THE RESERVE OF THE PROPERTY OF	évc	Grade	Flow Cell	Type: Y	i vo r		ER COUNTER DE STORME AN ANNE ANNE EN EN ANNE EN EN EN EN EN EN EN EN EN EN EN EN		
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic I New Tubin	g	Other_	Experience and more desirable and the form of the speciment of the control of the surface and are a surface.		
Start Purge	Time: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Flow Rate: _	200-11 /n	#	kertaning-Property	Pump Depth:			
Time	Temp.	pH	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)				
and Section 1	73.1	7.13	2014	de la companya de la	0.68	-157.3	600	27.65		
(320	23.(7-02	2682	8	0-56	-(74-(1200	771.65		
1323	23. (6.96	2671	gradies .	0.38	-188.7	1800	27.65		
1326	23.0	6-91	2667		0.76	196-8	24%	27.66		
1329	23.0	6.90	2662	6	6.33	-199.3	4000	22.66		
1352	23.0	6,90	2658		0.34	-201.7	3600	27.66		
							we make the state of the state			
			100 mm				В поднательного из вышения метер «Медер» «Медер» «Медер» «Медер» «Медер» «Медер» «Медер» «Медер» «Медер» «Медер			
						-				
							-	:		
Did well	dewater?	Yes	(Ng		Amount	actually e	vacuated: 364	onl		
Sampling	Time: \?	333	"HEALT"		Sampling	g Date: 4	14-1			
Sample I.	D.: GAW.	- Constant		man and a state of the state of	Laborato	ory: Cass	ina			
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D		Other: St	e (90			
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:		Bladder Pump Other ump Depth: Water Removed (gals. or ml.) bob 27.65 1200 27.65 2400 27.66 3600 27.66 3600 27.66 3600 27.66 3600 27.66 4000		

		ALCOVA.	LCVV VVL	IVAVALA		2 Av. 4 Av 4 Av 4 Av 1	n an aireann an aireann aireann aireann aireann an aireann aireann aireann aireann aireann aireann aireann air Tha aireann aireann aireann aireann aireann aireann aireann aireann aireann aireann aireann aireann aireann air		
Project #		5/1	Right Account of the	Client: Passens					
Sampler:				Gauging D	Pate: 4-1	5-(1)		, seed which approximate a figure to the existence out an about the exhibition to the angle of the extension	
Well I.D.	· Chuis	76	et til der ogsårengelsende de secretal ett sinde at dil derendel er et en er er er er er er er er er er er er	Well Diam	eter (in.)	: 2 3	(4) 6 8	Minimumentalistation	
Total We	ll Depth (f	ft.): 54.8		Depth to Water (ft.): 78:09					
Depth to	Free Prod	uct:	a quantiza zana consumenta la minima de quanti de la minima de la minima de la minima de la minima de la minima	Thickness	of Free Pr	roduct (fe	eet):		
Reference	- AND CONTRACTOR OF THE PROPERTY OF THE PROPER	PV¢	Grade	Flow Cell	Type: 49	1 10 1	/141		
Purge Meth Sampling M	lethod:	2" Grundf Dedicated	•			-	Other		
Start Purge	Time: 092	3	Flow Rate: _	200 n.U.	nini	one and the section	Pump Depth: \\\	£	
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mil)	Depth to Water (ft.)	
0926	20.5	776	662,	4	0.67	1(7.5	600	27-12-	
0729	20.5	7.70	VUS	- CANALON COMPANY	0.64	421.9	1200	28.V2	
0932	20.5	7.70	664		0.66	-(29.0	1820	28-12	
0435	20.6	7.71	462	12	V.66	-(33-5	24~	28.12	
0138	20-6	7.73	663	, catalities, contracting	0.65	-157.	3000	28-12	
27141	20.6	7.72	408	contrapersory.	0.64	-139,2	3600	28.12	
	and an angular supporting any department and armed a black holder (State				and the second s				
						un fanancionament de la mainte de la contraction			
								· · · · · · · · · · · · · · · · · · ·	
Did well	dewater?	Yes	No		Il Diameter (in.): 2 3				
Sampling	Time: 04	42			Sampling	g Date: (-15-11		
Sample I.	D.: 6/w-	56			Laborato	ry: Golse	ence		
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D		Other:5(2 (00		
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:			

		LUVVI	TO AA AA E	TITI TAI OTAT	IOMING	I DELLA I	Jirul i			
Project #	: 1041	SPi		Client: Vo	11)015			nazgozomałskie szpanieki kieki popolekienio koka kiekienio kiekienio kiekienio kiekienio kiekienio kiekienio k		
Sampler:		- 	nong menyang gistab hakyad di adalah palati kanadak huluk ang di digip digip di di digip digip di digip di digi			**Separation of the second of				
Well I.D.	: (mu-5			Well Diameter (in.): 2 3 4 6 8						
Total We	ell Depth (f	ft.): 53 ·	(\$\)	Depth to Water (ft.): 27.91						
OTTO STATE OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND	Free Produ	danis mis moseum te sensen y nors	A STATE OF THE STA	Thickness of Free Product (feet):						
Referenc		(PVC)	Grade							
Purge Meth Sampling M		2" Grundi Dedicated	•		Peristaltic Pump New Tubing Other					
Start Purge	Time: (40)	3	Flow Rate: _	2000 Inin		and Magazine de Constructivo	Pump Depth:	## 6 8		
1406	23.13	7.64	137	Western Co.	(.77	-72.0	600	27.43		
400	23.05	7.55	1537	9	1.01	-88.7	(200	27.94		
	23.00	7.5	1539	8	0.96	-1034	1800	27.94		
14.5	22.99	7,47	1540	\$	0-95	-110.8	2420	27.94		
1418	23.01	1747	1541	-atrong	0.95	-114-8	3000	27.94		
421	23,00	7,46	1542		0.96	-118,1	3000			
				And the second s						
				And the state of t				CONTRACTOR OF THE CONTRACTOR O		
4										
Did well	dewater?	Yes	No		Amount actually evacuated: 3600AL Sampling Date: \(\frac{1}{4\) \\ \frac{1}{4\} \\ \frac{1}{					
Sampling	g Time: (4	22			Sampling	g Date: L				
Sample I	.D.: Grw	-57		de Character and a grant of the Best of the Character and the Char	Laborate	ory: (91)	Chu			
Analyzed	l for:	TPH-G	BTEX MT	BE TPH-D	anggasan ng managan ang managan ng mga mga mga mga mga mga mga mga mga mg	1-1	e Ca			
Equipme	nt Blank I	.D.:	@ Time	THE PROPERTY OF THE PROPERTY O	Duplicat	e I.D.:	y gang geography all det GM Aut (1900) region (1900) and philips displaying	-		

				MARINE MA	experience of the second secon			Trialing de touris de State Confession de Landon de Confession de Landon de Confession de Landon de Confession de	
Project #:	: 10411-3	P I		Client: Parsony					
Sampler:	5/2	-		Gauging I	Date: 4-19	5-11			
Well I.D.	: GAV-5	8	ek (Caranas) a dinascia (Astronomica Astronomica Astronomica (Astronomica Astronomica Astronomica Astronomica A	Well Dian	neter (in.)	: 2 3	<u>(4)</u> 6 8		
Total We	ll Depth (f	a.):54.	24	Depth to V	Water (ft.)	: 26.20			
The supplemental s	Free Produ	·	eggisteen en skille verschiefen een chapteren en 15 % m. mar 2000 en 2000 en 2000 en 2000 en 2000 en 2000 en 2	Thickness	of Free P	roduct (fe	et):	Nation (1989) (1989) Action (1989) (1989) (1989) (1989) (1989) (1989) (1989) (1989) (1989) (1989) (1989) (1989)	
Reference		PVC	Grade	Flow Cell					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing			de en en gran en en en en en en en en en en en en en	Peristaltic Pump New Tubing Other					
Start Purge	Time: 131	3	Flow Rate: _	2002 L	ia		Pump Depth:	0'	
Time	Temp.	pН	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml.)	Depth to Water (ft.)	
3.6	22.16	7.69	1294	- utikazini	0.49	-1573	(so	26.24	
1319	22.5	7.72	1292	9	0.28	-164.2	1200	26.24	
1322	22.4	1.73	1280	9	0.26		iðo	26.25	
1325	22.7	7.75	1281	The state of the s	0.25	-1700	Moo	26-25	
1329	22.7	7,73	1284	··········	0.25	-173.1	3000	26.25	
1331	22.7	7.73	(281	5	0.22	-174.6	3600	26.25	
								1	
							Amplity Hadenpasses was produced to the control of		
			A CONTRACTOR OF THE CONTRACTOR		200 miles 200 miles 200 miles 200 miles 200 miles 200 miles 200 miles 200 miles 200 miles 200 miles 200 miles 2		entimental state (septimental state and state		
·								A CONTRACTOR OF THE CONTRACTOR	
							: :		
Did well	dewater?	Yes (Ng	u gazan ka ka ka ka ka ka ka ka ka ka ka ka ka	Amount	actually e	vacuated: ३५ <i>०</i>	ONL	
Sampling	Time: \3	32			Sampling	g Date: 🦞	- Comment		
Sample I.	D: Ghw	-58	n versen om generaljskih in literatur (pro distribution til medi	- And the second	Laborato	ry: (g(S	Cipa (R		
Analyzed		TPH-G	BTEX MT)	BE TPH-D			OFFICE OFFICE WAS TO SERVE AND AND AND AND AND AND AND AND AND AND		
Equipmen	nt Blank I.	D.:	@ Time		Duplicat	¢ I.D.: €	ee COC Mw-58dup		

gamentamentamentamentamentamentamentament		TA AA CET	LOVY VI	ANTOTAL CREAT	JILBBAU A.	<i>B. J. J. J. J. L. J.</i> (J. B., M. March March St., St.,		
Project #:		<i>[</i>	VXX NY VIETNESS SERVICES SERVI	Client: Parson					
Sampler:	SP			Gauging D	Pate: 4-1	The second secon			
Well I.D.	: GAW-5	q		Well Diam	neter (in.)	: 2 3	<u>(4</u>) 6 8	SouthAnnesterstonstonstons	
Total We	ll Depth (f	a.): 54.	26	Depth to V	Vater (ft.)	: 24-91		pakukan kangraman aktifere dari si ili katakan dari sama aktifera dari sama kangraman kangraman kangraman kang Kangraman	
Depth to	Free Produ	act:	and an industrial continued and an industrial continued and an industrial continued and an industrial continued	Thickness	of Free P	roduct (fe	et):	CRES del Republica de servicio de prime de productiva de proprio de construir de presidente de voen esta que a	
Reference		ęνò	Grade	Flow Cell	Type: 🖔	I Va Au			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic I New Tubin	*	Bladder Pump Other_		
Start Purge	Time: <u>\\\^</u> 558	The state of the s	Flow Rate: _	200ml/n	 133.	novembris de dé ha live	Pump Depth: 39.		
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)	
100	23.1	7.86	1638	13	3.79	-244.6	600	25-91	
(404	23.0	7-78	1634	_{ap} (Are major	2-55	-275.5	U	25.01	
1407	22.9	7-72	1653	de O	1-93	-258.2	(Soo	25.02	
	72.8	7-66	(624	U	1.22	-300.0	2400	25.02	
1413	22,9	7.64	(63)	9	0-96	-303-5	3,000	25.02	
The second of th	23.0	7.63	1636	8	0-95	-307.5	3600	25.02	
1419	23.0	7.63	1640	8	0.92	-308.9	4200	35.02	
MANY PLANTAGE BOTH THE PROPERTY OF THE PROPERT	Chargesia van de die mandels van de de Lidd de Norden de Argesta de Constante de Argesta de Constante de Const				and the second s		·		
						Anguarqui palmentary saze sistem, ancientismo minimi from momb	endannal fedinal view, by Kulmyckia minig s volginal province de acceptant que de la las reconstructivos de la compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositivo della compositi		
							Mariata Augusta de Antido Garano e e e e e e e e e e e e e e e e e e e		
	n na na na na na na na na na na na na na	and the state of t							
Did well	dewater?	Yes /	Ñφ		Amount	actually e	vacuated: 47	V raine	
Sampling	Time: \4	120			Sampling	g Date: 4	de la constante de la constant		
Sample I.	D.: Grw-	59	y cyclonius da a gran nacent y est yeş para basan yaraş bir di de de de de de de de de de de de de de		Laborato	ry: (915	ilace	ovder till omde en stad die Stouwhe ur sektouwe trop hegyeleid gehelde die 2 Jaar van het de en wer	
Analyzed		TPH-G	BTEX MTI	BE TPH-D		Other: Se	e Cor		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		umakkalangan dan gapaka dalah dan pada makkalangan dan dan dan dan dan dan dan dan dan d	

		LUVY	LOW WE	TITI IAIOIAI	TIVILLIA	y IJANIAN I	JLLUL L	
Project #	: (04-	SP (Client: Parson,				
Sampler:	50			Gauging D		5-11		
Well I.D.	· FAW-GE		organisma kada eromana kang espekiri 400 kilo (de katika e kekah ing katika e kekah ing katika erang ing katik	Well Diam	neter (in.)	: 2 3	4 6 8	
Total We	ll Depth (f	t.): 39.0	18	Depth to V	Vater (ft.)	: 27,49	ke skind die der der der der der der der der der de	ankialin milih daraman menjeli iki ni induksi menjeli induksi ni induksi induksi induksi induksi induksi a prop
Depth to	Free Produ	ıct:		Thickness	end Annual to Montal Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annua		The property of the first and the second of	u. Arti u sii maaykii oma oo oo oo oo oo oo oo oo oo oo oo oo oo
Reference		PVQ	Grade	Flow Cell		-	<u> Yu</u>	
Purge Methors Sampling M		2" Grundf Dedicated			Peristaltic I New Tubin	•	Bladder Pump Other_	
Start Purge	Time: 6715		Flow Rate: _	100x1/m	· 10 1	and planes of the second	Pump Depth: 34	
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mil.)	Depth to Water (ft.)
07(8	20.9	7.(9	295	7	0.66	-130.6	600	27.52
0721	21.3	7.14	2939	C Common	0.80	-447	tax	27.52
0724	21.3	7.08	2946	*COLOGISTA	0.67	-1511.6	(8)	27-52
0727	21.5	7.02	2956	i conquestion	0.47	-165.7	2400	27.52
0730	24.4	7.03	2455	- September 2	0.43	-170.0	300	20.52
0733	Ž. Y.	7.02	2958	3	0.46	-172.9	3600	27.52
							Numeropalation consistence of the consistence of th	4
aggy gyrfylyd Chirollog a chwer (gwys Chirollog a chwe								
		- International Control of Contro					The community of the state of	
		www.com/aconstructions/aconstruction						
				ANGENERALA POS HACEGO LAS ESPAS A CONTROL DA POSTA DA PARA PARA PARA PARA PARA PARA PARA		on-	i se elemente de la presenta de la resporta de la dela del composito de la composito composito de composito de	
Did well	dewater?	Yes	(N) ₀		Amount	actually e	vacuated: 360	DAL.
Sampling	Time: 0	134			Sampling	g Date: 4		as comment as community and which you are embrid and distinct ASS (in particular).
Sample I.	D.: GAW	-60			Laborato	ry: (91)	iku	
Analyzed	for:	TPH-G	BTEX MTI	BE TPH-D	Laborato	Other: Ve	(x	
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	**************************************	n varianisma ja suuria ja suoti did varioti oran avaitiin ja valoi eratika kirja kirja kirja kirja kirja kirja	

				AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	THE RESERVE AND PERSONS ASSESSED ASSESS	And the American Street and Associated Street Street	H doctor exportation and by the contract of th	my designation of the production of the supplementary of the supplementa		
Project #:	- MAN - S	P 1		Client: Pd	Kspaj			and region region of the control of		
Sampler:	SP			Gauging D	ate: 4-	the state of the s				
Well I.D.	: 6mv-6	· · · · · · · · · · · · · · · · · · ·		Well Diameter (in.): 2 3 4 6 8						
Total We	ll Depth (f	a.): 49,	59	Depth to Water (ft.): 26-74						
	Free Produ	energyana arab da ana ana ana ana ana ana ana ana ana		Thickness of Free Product (feet):						
Reference		PV¢	Grade	Flow Cell Type: YSI Pro Plus						
Purge Metho Sampling M		2" Grundf Dedicated	-		Peristaltic Pump New Tubing Bladder Pump Other					
Start Purge	Time: 1230		Flow Rate:	200ml M.h.	Pump Depth: 35'					
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)		
1233	22.3	728	2838	6	0.39	-232.4	lω	26.77		
	22.2	7.24	2816	6	0-36	-297.0	1200	26.77		
1239	22.1	7-25	2804	Year	0-31	-303.9	180	26.77		
1242	22.1	7.15	2791	3	0.29	-306-4	2420	2677		
1245	22.1	7.12	2780	3	0-25	-3112	700	26-77		
1243	22.1	al downtr	2771	3	0.23	-313.2	3600	26.77		
god egymanay manasalasan af eigh egyman (egyman egyman egyman egyman egyman egyman egyman egyman egyman egyman								*		
							NAAAANEE CUU NIIAAN TALAH TII TALAH OO MOOTOO OO AAAAN AA AA AA AA AA AA AA AA AA AA AA			
							DESIGNATION MODELLO COMMISSIONE PARAGESTA PARAGESTA STATE OF THE SECOND STATE OF THE S	**************************************		
Did well dewater? Yes (No)					Amount	actually e	evacuated: ३७०	Onl		
Sampling	Time: (2	Mq			Sampling	g Date: \	The second secon			
Sample I.	D.: GAW	1-61	waren er er en et en et en en en en en en en en en en en en en	a, a varance y so) Mass seculos de labares (a sue filindra ("A valent con "A chille ("A valent con "A chille ("A valent con "A chille ("A valent con "A chille ("A valent con "A valent	Laboratory: CalScience					
Analyzed	**************************************	TPH-G	BTEX MT	BE TPH-D	Other: See Coc					
Equipmen	nt Blank I.	D.:	@ Time	ууларуучин байшу чүү айна амаламга мүн түйн түйн байган оролгон түйн байган оролгон оролгон оролгон оролгон ор	Duplicat	e I.D.:		MT Education Server Commonly for distributed from the Management of Association Server (Association Server Association Server A		

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	Client: Varson						
	1		15-11				
	Well Diam	neter (in.)	2 3	(4) 6 8			
	Depth to Water (ft.): 28-36						
Altony	Thickness	Thickness of Free Product (feet): 1.64					
Grade	Flow Cell Type:						
-		Peristaltic Pump New Tubing Other					
Flow Rate: _	Bert		nganasuru .	Pump Depth:			
Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)		
1 5/4	w Inter-	igu Pla	be.				
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Name				And the second of the second o			
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				America de conscio que de construir consciuto de Artino dos Artinos de Programmo del America de Artinos de Art			

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1-9kg				Marie Angel Angel Anne and Color Ann			
No		Amount a	actually e	evacuated:			
		Sampling	Date:				
		Laborato	ry:	A Proposition of the second			
BTEX MT	BE TPH/D	The second secon	Other:				
@ Time		Duplicate	e I.D.:				
	Grade fos Pump d Tubing Flow Rate: Cond. (mS/cm or µS/cm) SPH Parece No BTEX MT	Client: Gauging D Well Diam Depth to V Thickness Grade Flow Cell fos Pump d Tubing Flow Rate: Cond. (mS/cm or Turbidity (NTUs) SPH W Tater No BTEX MTBE TPH-D @	Client: Varyon Gauging Date: Y- Well Diameter (in.) Depth to Water (ft.) Thickness of Free Pr Grade Flow Cell Type: fos Pump d Tubing Flow Rate: Cond. (mS/cm or Turbidity D.O. (mg/L) SPH W Taker Gut Rate No Amount a Sampling Laborato	Client: Valson Gauging Date: 4-15-11 Well Diameter (in.): 2 3 Depth to Water (ft.): 28-34 Thickness of Free Product (for Grade Flow Cell Type: fos Pump d Tubing Peristatic Pump New Tubing Flow Rate: Cond. (mS/cm or pus/cm) (NTUs) (mg/L) (mV) Soft W Interfact Plabe. No Amount actually of Sampling Date: Laboratory: BTEX MTBE TPHD Other:	Client: Various Gauging Date: Y-15-11 Well Diameter (in.): 2 3 4 6 8 Depth to Water (ft.): 28-31 Thickness of Free Product (feet): 1.54 Grade Flow Cell Type: fos Pump d Tubing Peristatic Pump New Tubing Other Flow Rate: Pump Depth: Cond. (mS/cm or Turbidity D.O. ORP (mV) (gals. or mL) SPH to Jaker Gal Plake. No Amount actually evacuated: Sampling Date: Laboratory: BTEX MTBE TPHD Other:		

CAN THE RESIDENCE TO THE PROPERTY OF THE PROPE	en announce de la company de l	LVVV	TO AA AAU	TITI TATATA	LLUININ	JUAIA	DILLEI			
Project #	: 10411-	¥1		Client: P	dr) Pn)					
Sampler:	50			Gauging Date: 4-12-11						
Well I.D.	: G-MV-63	Olimatic in the Committee of the Committ	они и печеници и продолжения в продолжения в продолжения в продолжения в продолжения в продолжения в продолжения в продолжения в продолжения в продолжения в продолжения в продолжения в продужения в продолжения в продужения в пр	Well Diameter (in.): 2 3 4 6 8						
Total We	ll Depth (1	ft.):40,	24	Depth to Water (ft.): 28-68						
Depth to	Free Prod	uct:	ee-spanissen variety America America and the Proposition	Thickness	of Free P	roduct (fe	eet):	ringkoons (richinosins pintosins papa emineral civil richinosis suureen emineral suureen emineral suureen emin		
Reference	ordeniavos avvadradododos versus samentas des	Pvç	Grade	Flow Cell	Type: 🖔	1 556	aa door to eel we et minimen pool on more transport par yn sy'n tradit me'r dad dain ac o'r ei correg o ar tr	ran gamen feltir et miller fra organis et die fra vertrez delle drug et et et de gelegen gelege dans		
Purge Meth Sampling M		2" Grundi Dedicated	*		Peristaltic l	-	Bladder Pump Other			
Start Purge	Time:	1	Flow Rate: _	200ML In.	^ ;	a waqoo waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa waxaa w	Pump Depth: 35	8		
Time	Temp.	pH	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)		
07 _{SV}	**************************************	6.53	3259	7	0-53	153.Z	60	28.70		
0753	18.80	6.59	3235	and the second	0.50	3.0	126	28-71		
0156	18-98	6.64	3 <i>2</i> 30	15	0.49	81-6	1800	28.71		
0759	18-88	6-67	3234		0.49	62.5	2400	28.71		
O(OZ	18.44	6.67	3230	13	0.47	64.9	3000	28.71		
UGUT	18-95	6.67	3229	12	0.46	58.9	3600	28.70		
			an personal constitution and the constitution of the constitution					*		
AND CONTRACTOR OF THE PROPERTY										
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				ANY MILITARE NO WORKEN PROVINCE FOR CONTROL OF CONTROL						
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Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 360	<u> Waller</u>		
Sampling	Time: 0	806			Sampling	g Date: $rac{1}{4}$	-12-11			
Sample I.	D.: (frw	-63	-		Laborato	ry: (9(5	Mal			
Analyzed	for:	TPH-G	BTEX MTI	BE TPH-D		O(the):	و (٥ر	ne en en en en en en en en en en en en e		
Equipmer	nt Blank I.	D.:	@ Time	yn daet en mei de en mei de en mei de en en en en en en en en en en en en en	Duplicate	e I.D.:	er en en en en en en en en en en en en en	ager assistant de secre an eller disconness richness des sinciaire en escandar vivil de feir Mille de servicio		

		LOWF	LOW WE	LL MONI	TORING	DATA	SHEET	ing Constitution of the American Constitution of the Constitution		
Project #	: 10411	-5/1		Client: Ve	lr) Pn s	u Się dystocycho na wydości d jeżniych dodou spyny cynymynymych ros	e ingressjok som disjokkryn hil får gogsjonster op synknin fill og for knynker skulp de klass socialen prikt skul de for	e and construction of the state and construction of the Management of the Baseline on the construction of the state of the		
Sampler:	Sp			Gauging L	Date: 4-12) - m				
Well I.D.	: Gnu-61	- Appendix		Well Diameter (in.): 2 3 (4) 6 8						
Total We	ll Depth (a.):40.()	Depth to V	Depth to Water (ft.): 26-52					
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	eet):			
Reference	ed to:	1/vg	Grade	Flow Cell	ow Cell Type: 13/556					
Purge Methor Sampling M Start Purge		2" Grundf Dedicated	•	200mLlmia	Peristaltic Pump New Tubing Pump Depth: 34'					
Time	Temp.	pH	Cond. (mS/cm or µS/9m)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mi)	Depth to Water (ft.)		
0829	18-73	6-67	3204		0.38	24.8	600	26.55		
0432	18-83	b.64	3221	8	0.44	15.9	1200	26:55		
0835	89	6.62	3225		0.41	1.2	1800	26-55		
0838	(8.42	اکارناً ا	3231	6	0.39	7.8	24%	26-55		
0841	8.93	6.62	3229	6	0.44	6.8	30%	26.55		
0844	18.91	10-02	3231	5	0.39	7.4	3600	26.55		
aude issue must essentiable typentengan, nomhar egadin rasch kare			and the second s							
Did well	dewater?	Yes	Nø	dennes and sense appears to be a sense of the recovered or denience	Amount	actually e	evacuated: 360	OSL		
Sampling	Time: 0	845			Sampling	g Date: 4	-12-11			
Sample I.D.: GMW-64					Laboratory: (alscine)					
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D	Other: Sile (0(
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:				

		LUWI	LOW WE	LIL IVIUNI	LUKUYU	DAIA	SHLULL	zakidenárová oddineckodní kratika prochodní se sektory ze sectory			
Project #	1041-	581		Client: ρ	ary on y						
Sampler:				Gauging D)ate: 4-13	-					
Well I.D.	: 6mw-69		oktoisimuussa mikikannakkontoi eli akkoisiitiininistää Aakkontiinin SEE eli Palli SEE vali SEE vali SEE Vali SEE	Well Diameter (in.): 2 3 4 6 8							
200 STANISH STANISH COST OF STANISH COST	ll Depth (1			Depth to Water (ft.): 28.03							
Depth to	Free Produ	uct:	AMAN MANAGARAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN SANSAN	Thickness	Thickness of Free Product (feet):						
Reference		PVC	Grade	Flow Cell	Type: <u> </u>	1 /10	My.				
Purge Methors		2" Grundfo Dedicated	•	Peristaltic Pump New Tubing Other							
Start Purge	Time: 094		Flow Rate: _	2012 (m.)	* 1	original manufolination	Pump Depth: 3	*			
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m)	Depth to Water			
0943	49.8	7.73	7060	15	2.58	57.4	600	28.05			
0946	20.0	7.32	2687	4	1.23	46.5	1200	28. Ob			
0449	20.0	7.38	2685	12	0.46	48.8	1800	28 - OL			
0952	20.0	7.34	2690	and State of the s	0.2(48.6	2400	28.06			
0955	19.9	7.35	2685	, company	0.20	44.7	3000	28-06			
0958	19.9	7.34	2686	(0	0.23	44.0	3600	28.06			
AND STREET WAS STATED BY S											
			The state of the s			. Name					
The state of the s				annestera a retammenta e dorre given del Algori e di A							
Did well	dewater?	Yes	No)	Contraction of the Contraction o	Amount a	actually e	evacuated: 360	PML			
Sampling	Time: 09	59			Sampling	;Date:	A Common	AN Mayor personal films and interest are an extra section and the PA PA PA PA PA PA PA PA PA PA PA PA PA			
et en geligt die der en en geliebe bestehen betreit der bestehen der eine der der der der eine der der der der	D.: GAW	access year or in the state of		ude filosopos ende contribuidad de anticipat de contribuidad de contribuidad de contribuidad de contribuidad d	Laborato	ry: (41	Scina	and and the second second second second second second second second second second second second second second			
Analyzed		TPH-G	BTEX MTI	Laboratory: (915cing) BE TPH-D Other: See (P1							
	nt Blank I.	D.:	@ Time	ann ann an Airle ann an Airle ann an Airle ann an Airle an Airle ann an Airle ann an Airle ann ann ann ann an	Duplicate	**************************************	And the second s	valente si sventature uselektik kirje kirje veren er de dansk kirje kontaktik ut de dansk se de dansk se de da			

		LUWI	LOW WE	TH MICH	LIUKING	UALA	DILLERI				
Project #	: 1041	V(Client: Var Jon							
Sampler:	SI	-		Gauging Date: 4-12-11							
Well I.D.	: 6~w-66	}	undergreit unglicke de deut kommen de de stelle de de de de de de de de de de de de de	Well Diameter (in.): 2 3 (4) 6 8							
	ll Depth (ammanachan de de de de de de de de de de de de de	03	Depth to Water (ft.): 28-53							
CONTRACTOR CONTRACTOR	Free Prod			Thickness	Thickness of Free Product (feet):						
Reference		Pvæ	Grade	Flow Cell	Type: Y	si 538		gga balandakin dan Brank dan Aksa Haksa Harta Harta Aksa Andre Andre Andre Andre Andre Andre Andre Andre Andre Bergan dan Andre Andr			
Purge Meth Sampling M		2" Grundf Dedicated	-		Peristaltic Pump New Tubing Bladder Pump Other						
Start Purge	Time: 0916		Flow Rate: _	200ml In	: :•A ×	evanskrift.	Pump Depth: 34	5			
Time	Temp.	pH	Cond. (mS/cm or µS/em)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or/ml)	Depth to Water (ft.)			
699	21.60	7.05	2532	*agastawi	0.29	2.1	600	28.56			
0922	21.69	7.04	2551	semplement statement state	0.39	-20,4	1700	28.56			
0925	21-74	7.02	2559	on the second	0.41	-34.8	1800	28-57			
0928	21.75	7,01	2563		0.45	-42.0	2400	28.57			
0431	21.74	7.02	2565	Common of the Co	0.45	-45.0	3000	28.57			
0134	21.75	7.02	3566	6	0.43	-47.9	3400	28.57			
								*			
	en Camicardo de Reda do Cambro de America e Tenen e 1884 inde Nobel										
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		deruman armi		and the second s							
Did well	dewater?	Yes	NO)	may ay agu ay ya agu galak ki ki kaki ki ki ki ki ki ki ki ki ki ki ki ki k	Amount	actually e	evacuated: 36	00nL			
Sampling	Time: $V^{\mathfrak{C}}$	135	Padr		Sampling	g Date: L	1-12-11	Add vidilizio di Garanti di dei escumio primi primi primi di chi di della Cara di Arcanti di Arcanti di Arcanti			
Sample I.	D.: 6m	-66	And the second s	and the second s	Laborato	ry: (4()	cince	-			
Analyzed	for:	TPH-G	BTEX MTI	and a fa							
Equipme	nt Blank I.	.D.:	@ Time		Duplicate	N ₁ 0	од на при на при на при на при на при на при на при на при на при на при на при на при на при на при на при на На при на при на при на при на при на при на при на при на при на при на при на при на при на при на при на пр	and developed a more many will study all virtuals as a saturation could relate the study of the saturation of the satura			

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Project #:		5/1		Client: Parsons					
Sampler:			kooliminaksisia kaskassa keessa maa kataan perulahan takaan -	Gauging D	ate: 4-1	3-11			
Well I.D.	: 6w-6	sain keerikkiin kooli 40 juurungooli 60 mily 50 aa kinaatiin haays 9790 km	nu betavaluda japosias jost sa tedenia minte cerego munida	Well Diameter (in.): 2 3 (4) 6 8					
AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	ll Depth (f	t.) : [vi .7	***	Depth to V	Vater (ft.)	: 28.38	and the second s		
	Free Produ			Thickness	orsige e evice degree quity see that brish concernment which will		eet):	ki saran kidaki di mankan kama mangan mangan mangan mangan mangan kan mangan saran kan	
Reference		PVQ	Grade	Flow Cell				a adaptitat filosoficiologici mie ve e vennico volonici in New chill feld menga signa ece	
Purge Metho Sampling M	od:	2" Grundfe Dedicated	os Pump		Peristaltic Pump Bladder Pump New Tubing Other				
Start Purge	Γime: <u>112</u> 5		Flow Rate: _	2000Llain.		-	Pump Depth: 4	<u> </u>	
Time	Temp.	pН	Cond. (mS/cm or #8/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)	
1128	21.0	8.28	535	· · · · · · · · · · · · · · · · · · ·	0-53	-138.6	600	2941	
or or other	20.8	8-22	531	12	0.35	142.2	(Coo	29.42	
**************************************	20.8	8.16	531		0.30	-144.0	(80)	29.42	
(37	20.9	8.11	533	8	0,26	-145.2	W00	29.42	
1140	20.9	8.10	533	8	0.25	-146-3	3000	29.42	
1143	21.0	8:10	534	8	0.25	746-9	3600	29.42	
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			·				Company of the Compan		
							edungssionium um ong ong ook hely stragelistik begin black kanan de kritise kritise kritise kritise kritise kr	,	
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 360	ML	
Sampling	Time:	40			Sampling	g Date: \	1-13-1		
	D.: GW-	6			Laborato	ory: Galse	Mu.		
Analyzed		TPH-G	BTEX MT						
	nt Blank I.		@ Time	ag engliggilli i Mahasilanda Gerormani an ay anno ay anno ay anno ay anno an anno an anno anno	Duplicate I.D.:				
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Project #:		SPI		Client: Va	(Jaj	gyamag (colinica sinis delevir for the lateral state of the lateral stat		gyggydd llafe fransoniad (Albellaning) i h. Colod B dwyd dwyb hwf dd Mallon y 13 kangogych ofglysgol	
Sampler:	54			Gauging D	Date: 4-(3-1		and a sistence of Machine Conference on the Conference of Conference on	
Well I.D.	: 6-13			Well Diameter (in.): 2 3 4 6 8					
Total We	ll Depth (f	a.):65.	78	Depth to Water (ft.): 29.58					
Depth to	Free Produ	uct:	angunang upunungan ana Granifigit Andra herzi di Andreio (Andreio Andreio) Perintera (Andreio Andreio Andreio	Thickness	of Free P	roduct (fe	eet):		
Reference	ed to:	pve	Grade	Flow Cell	Type:	VS (P10	Pu.		
Purge Methor		2" Grundf Dedicated	-	Peristaltic Pump New Tubing Other					
Start Purge	Time: 1204		Flow Rate: _	200alla		way and the same	Pump Depth: 4	8'	
Time	Temp.	pН	Cond. (mS/cm or µS/om)	Water Removed (gals. ormL)	Depth to Water (ft.)				
1207	21-8	747	1966	4 sammer	0.62	120-3	l/co	29.61	
1210	21.8	7-55	1942		0.40	-126.0	1Zm	29.62	
1213	4-8	756	(939	4	0.33	-127.0	1800	29.62	
1216	24.8	7.58	1948	9	0.29	-127.9	2400	29.62	
1219	24.9	7.59	1955	q	0.26	-128-6	3000	29.62	
(222	21.9	159	**************************************	8	0.25	-129.2	3635	29.62	
							_		
					AND THE RESERVE OF THE PROPERTY OF THE PROPERT				
Did well	dewater?	Yes	(No)		Amount	actually e	vacuated: 360	Onl	
Sampling	Time:	223			Sampling	g Date: ^Ч	-13-11		
Sample I.	D.: 64-	and the second			Laborato	ory: (a((cied		
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D	TPH-D Other: Se e (a)				
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:			

		THE					MATERIA MONTHA MATERIA	AND RESIDENCE PROPERTY OF THE			
Project #:	A Comment	7/1	eck at general size from white the control of Advisors Explications (Explications Control of Advisors April 1	Client: Passens							
Sampler:	SP			Gauging L	Date: 4-13			,			
Well I.D.	: Gw-(4)	man man en der vor der Difference Constitution and de service de la constitution de la co		Well Dian	Well Diameter (in.): 2 3 4 6 8						
Total We	ll Depth (f	t.): 66	42	Depth to Water (ft.): 27:82							
Depth to	Free Produ	act:	underschaft esspring finde sich des von der der den den den den der den der den der der der der den der der de	Thickness of Free Product (feet):							
Reference		ęvò	Grade	Flow Cell	Type: Y	51 Pro Plu	L Control	a ana dia mininta di Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria			
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic Pump New Tubing Other						
Start Purge Time: 1023 Flow Rate: 200mUnin. Pump Depth: 48') j				
Time	Temp.	pН	Cond. (mS/cm or µ\$/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)			
1026	24.6	7.69	1755	**************************************	1-38	127.9	600	27.84			
CO Constant	24.6	7-88	1775	12	0.42	-447-5	1200	27.84			
(032	24.6	8.00	1776	12	0.55	-201.3	(800	27.84			
1035	24.6	8.16	1778	المجاورية در المجاورية در المجاورة	041	-218.(2400	27.84			
(037	24.6	8.19	78	The second secon	0-38	-223.7	3000	27.84			
and the second second	24.6	8:18	1780	10	0.36	-226-8	.3600	27.84			
								*			
WANTED BY COMPANY OF THE PARTY											
			Antonio 44 dispressioni MA sino CAS Post Mathematica			000 000 000 000 000 000 000 000 000 00	, Да финаромунунура в трушка организация в таки постоит се ставо от того от того от того от того от того от того				
ANTONIO HONESCHATO + HITH CLOSSINGESCHATORY								unicona ano municipal de de de destructura de de de de de de de de de de de de de			
aad agaan, aa kay gaar gaar gaar gaar gaar gaar gaar ga		AND THE PROPERTY OF THE PROPER					The t				
Did well	1		No	and the matters & Designation of the Appropriate property of the Section of the S			vacuated: 366	10n L			
Sampling	Time: \0	()	waa katala kunacontti madoo ka ka ka ka ka ka ka ka ka ka ka ka ka	Optionelisting of the entire to the entire the entire that the entire the e	Sampling	g Date: (-5-1				
Sample I.	D.: Gw-(4	The state of the s		والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة	Laborato	ory: G((AUL	najy o kaonini nga manananga kaonini na kaonini na kaonini na kaonini na kaonini na kaonini na kaonini na kaon			
Analyzed	for:	TPH-G	BTEX MT	Laboratory: Callinger BE TPH-D OtherSee Col							
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				overskom management		NAME OF TAXABLE PARTY.	racesano casado emposipo de meseno pare esperante		contractor of the contractor o			
Project #:	10411-5	e e e e e e e e e e e e e e e e e e e			Client: Pa	(Jønj						
Sampler:	S	-	Maharata (ananya tarenta maka maka maka maka maka maka maka ma		Gauging D	ate: 4-15	A. Company		·			
Well I.D.	: 6w-15	<u>CONTRACTOR OF THE PERSON OF T</u>	·		Well Diam	eter (in.):	2 3	3 4 6 8				
Total We	ll Depth (f	t.): -			Depth to W	Depth to Water (ft.): 26.51						
Depth to	Free Produ	ict: 26-4	9	a a parameter a construction of the constructi	Thickness of Free Product (feet): 0.02							
Reference	***************************************	PVC	Grad	ile	Flow Cell	Flow Cell Type:						
Purge Method: 2" Grandfos Pump Sampling Method: Dedicated Tubing Start Purge Time: Flow Rate:						Peristaltic Pump Bladder Pump New Tubing Other Pump Depth:						
Cond.								rump Depui				
Time	Temp.	рН	1	m or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)			
	betelle	(0.02	SPH	V	Inte, fay	Nos.						
		and a summer consistent with the first three such that the second						all philosophic and philosophic success of painted in control success of the control subsystems and the control success of the control su				
				navonalisasto intern		Magazing (pyloto and has surface and to the State of the						
		guay kana marana aran aran kalan da aran kana da aran kana da aran kana da aran kana da aran kana da aran kana		n New Ary States Woman on the	programment and the second second second second second second second second second second second second second	magamakan kada di kata da kada da kada da kada da kada da kada da kada da kada da kada da kada da kada da kada			an gordann a can dùt can bh' sa air an an an an an an an an an an an an an			
The state of the s		-		anna ani anna karibisi d	manusining di disembagi salah gerasang panalah di didak di disembagi salah di disembagi s	na ann An-Sine Cord estado en el 22 destinante necesar renesean e	· · · · · · · · · · · · · · · · · · ·					
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manufacture or recognitive to Adultication Education of the security of the se				Security of the security of Patricians		маста места поста поста на поста на поста поста поста поста поста поста поста поста поста поста поста поста по						
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				neces of weather		generalises e mandredo a de la riente Sequito persona a composito de la riente de la riente de la riente de la	one Managari delinininin Amingangan Simuru Amingan					
						Company of the second of the s	-	андын жүргүн үү үч кайдардан үч кайдардан үч кайдардан үч кайдардан байлан бай				
	No	mple	taken		- Committee and the American Committee and C		anga a coma a trouvilla a trouvilla - in trouvilla coma i		und menter south of East common and the common and any or common and any or common and any of the common and a			
Did well	dewater?	Yes	No			Amount a	ectually e	evacuated:				
Sampling	Time:				und Assaulten der gemannte der Geschausstaden (1888 begeben um der die der der vergen der der der der der der der der der der	Sampling	Date:	Market and the second				
Sample I.	D.: /	and the second s	gygggyadian e agaminint daramanya e d alabirah su	ANICOPPE MISSINGAPERICA.	/	Laborator	ry:		од на населения в при на населения на населения на населения на населения в населения в населения в населения			
Analyzed		TPH-G	BTEX	MTI	BE TPH-D							
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		LIOVVI.	TICA AA TA	INTANATATA	VILLIAN A.	B BJCK L CK	Jeleulu e			
Project #		-541		Client: Parsons						
Sampler:	Sp	-		Gauging Date: 4-12-11						
Well I.D.	: (-w-(b	geographic (grid grid brid (grid grid) Grid (grid grid grid grid grid grid grid grid	as yapo umatan ngang ya nganan kibin ni mula kiba ni mula kiba ni mula kiba ni mula kiba ni mula kiba ni mula k	Well Diameter (in.): 2 3 4 (6) 8						
Total We	ll Depth (f	ît.) : 6(-2		Depth to Water (ft.): 28.57						
Depth to	Free Produ	uct:		Thickness of Free Product (feet):						
Reference	AL PROCESSION AND AND AND AND AND AND AND AND AND AN	PVQ	Grade	Flow Cell	Type: 🖁	51 556		go, go godina na figura godina na sana na sana na sana na godina na sana na sana na sana na godina na godina n Na sana na sana na sana na sana na sana na sana na sana na sana na sana na sana na sana na sana na sana na sana		
Purge Methor Sampling M		2" Grundf Dedicated	•		Peristaltic Pump New Tubing Other					
Start Purge	Start Purge Time: 1219 Flow Rate: 200 m Ulm, h. Pump Depth: 45							<u>, , , , , , , , , , , , , , , , , , , </u>		
Time	Temp.	pН	Cond. (mS/cm or (µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)		
1222	72.46	6-75	3175		0.48	-39.9	600	28.60		
1225	22.21	6-44	3190	16	0.30	-30-4	1200	28.40		
1228	22.26	6.49	3192	17	0.26	-43.9	(800	28.61		
1231	22.29	6.45	3193	Shipperson	0.25	-45.6	2400	28.61		
1234	22.29	6-46	3195	"Water State of the State of th	0.23	-44.0	3000	28.61		
(237)	22.27	6,46	3198	(6)	0.26	-46.4	3600	28.61		
								*		
	Terrana Advances and Constitution of the Const									
	-									
						-	, combiners exposures about monocopy many of a debit 2004 point of first and a debit and a			
Did well	dewater?	Yes /	No)		Amount a	actually e	vacuated: 36 g	00nl		
Sampling	Time: \2	38		-	Sampling	g Date: \	(-(2-1-			
Sample I.	D.: GW-1	6			Laborato	ry: (GU	Cince.	and the beat of the annual of the state of t		
Analyzed	A A CONTRACTOR AND CONTRACTOR AND AND CONTRACTOR AN	TPH-G	BTEX MTI	BE TPH-D	, ,					
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		A VV CL		IF I VALAL MALAN		B Die A. D. D. A. A. D. 1	ng (f. 1864-1864-1864) 1864-186 1864). Handalasan kansan			
Project #	: 10411-5	P		Client: Parson						
Sampler:	CONTRACTOR OF CO			Gauging I	Date: Y-1					
Well I.D.	: hw-13	and the second s	ned 3 flore east activities and school reflect act at 25 mile floridement as reflect activities and activities	Well Diameter (in.): 2 3 4 6 8						
Total We	ll Depth (f	t.): 52.	40	Depth to Water (ft.): 29:92						
Depth to	Free Produ	ıct:	angarun zon/azerbahan ambidak delirak dan 9 million Abir Pen Netter d	Thickness	of Free P	roduct (fe	eet):	gogastalarionicinias de childrenia y as sum a media media media mendiguna di dinendiguna di dinendi y		
Reference	CONTRACTOR OF THE PROPERTY OF	/P√C)	Grade	Flow Cell	Type: 목	(1 SSb				
Purge Meth Sampling M		2" Grundf Dedicated	Tubing		Peristaltic Pump New Tubing Other					
Start Purge	Time: 1001		Flow Rate: _	Zoenulm.	Pump Depth: 31					
Time	Temp.	pH	Cond. (mS/cm or uS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. onmil)	Depth to Water (ft.)		
004	21.43	7.15	2160	V	0.20	14.3	600	29.96		
(007	21.57	7.07	2236		0.19	-27.7	129	29.96		
(01)	21-60	7.04	2243	3	0.(8	-39.8	180,	29.96		
1013	21.59	7.03	2246	3	0.19	-49.0	2400	29.96		
10 th	21.62	7-03	2248	3	0.17	-52.2	3000	29.96		
1019	20.60	7.05	2248	2	0.17	-56.2	3600	29.96		
								*		
	a gynnyssystemsystemsystem y restriga y paly riskildy eth y sterio i berner i o o o						The state of the s			
							2	and wasterphistical analysis of specifical specifical by translate of management is a course branch and		
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ANALOS CONTRACTOR CONT		And the state of t								
						Anna mariamente de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composició				
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 3600	PAL		
Sampling	Time: \	ر م ر			Sampling	g Date: (1-12-11			
Sample I.	D.: hw-	13	agus agus ann ann ann ann ann ann ann agus ach an dhuir agus ann an Ann ann ann ann ann ann ann ann	oo kanada oo ka aada qaabaa ay go oo oo ahaa ahaa ahaa ahaa ahaa ahaa	Laborato	ry: (4()	Chu			
Analyzed	for:	TPH-G	BTEX MT	BE TPH-D	C					
Equipme	nt Blank I.	D.:	@ Time	ugustassisten kansanteere ren voorstelle van de Oliverbelde (de Alderheide (de Peri	Duplicat	e I.D.:				

				Manager and the Control of the Contr	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	THE STREET WAS A STREET WAS AND A STREET WAS	NAMES AND RECORD PROPERTY OF THE PARTY OF TH	NYTHERINE DE THE PROPERTY AND AND AND AND AND AND AND AND AND AND			
Project #:	: 1041(-)		Client: Parsons							
Sampler:		engle es e politico priori finis advante e i fero de compant (e e elekt - -	ng Aping diniturak di Asia na Majagapa pang agamin nang salayan na Ara a dahari di Sanuni	Gauging I		Construction of Construction o		,			
Well I.D.	: 144-14	<u>ann a gailte an ann an an an an an an an an an an an</u>	annet Hinde deur Spreife die des Schreibest zu geschlich zu Auflach zu deut deutschlich zu der deutschlich z	Well Dian	Well Diameter (in.): 2 3 4 6 8						
	ll Depth (f	t.): 5(.6	7 b	Depth to V	Depth to Water (ft.): 31-30						
	Free Produ		a, a primario de la responsación de constituir de la responsación de la responsación de la responsación de la r	Thickness of Free Product (feet):							
Reference		PVC	Grade	Flow Cell	Flow Cell Type: 451 Pio Plas						
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing			Peristaltic Pump Bladder Pump New Tubing Other								
Start Purge Time: 1044 Flow Rate:				200ml/m4	8	randometro-re-re-	Pump Depth:	t5395			
Time	Time (Cond. (mS/cm. pH)/S/cm				D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to Water (ft.)			
1047	21.6	6.70	1500	8	0.74	-119.0	600	31.33			
1050	21.6	6.69	(506	i de la companya de l	0.63	125.5	1200	3(-33			
1053	24.6	6.69	1513	· · · · · · · · · · · · · · · · · · ·	0.49	-127.8	1800	3(.33			
1056	21.7	6-69	15.46	3	0,33	-129.8	2400	31.33			
1959	7/-6	6.69	1513	3	0.29	-130.7	3000	31.33			
1102	24.6	6,69	1515	2	0.28	-131.8	3600	31.33			
								4			
							organismostati ilinici suttrochennostat eeminki ehe josel viikeli ja kindostaja kultuska kotsistoo atookinossa				
Specific and the state of the s											
THE PARTY OF THE P	амбринания возворного послости на неросторо бородит могант на подосторо до на подосторо до на подосторо до на -										
	and formatting on agreeming and an artist continues and agree and all the continues and agreement agreement and agreement agreement and agreement										
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 360	917 L			
Sampling	Time: [(03			Sampling	g Date: $orall$	-13-11				
	D.: MW-	THE CONTRACT OF THE PROPERTY O	umaaan kan maran hakka dada kan sa sa sa sa dada da da da da da da da da da da da	aradata ega zoona Arad maning voo aan oo deele voor iy iyi ahii girah,iin ay addi sidaana		ory: (9()	NOT THE RESIDENCE OF THE PROPERTY OF THE PROPE	- Control Cont			
Analyzed		TPH-G	BTEX MT								
	nt Blank I.		@ Time		Duplicat						

		LOWE	LOW WE	LL MONI	TOKING	DAIA	SHEEL	урунсцифперсовного Флексов объектория и такентуру принцентуру принцентуру принцентуру принцентуру принцентуру п			
Project #	: 10411-	591		Client: f.	11001	y primate), not he are a second control of the last of the CSS-19 Adversary	eng prikatana Majajaj (4 bokarje en kananyo paramangka cini 2 febap hiproxia ali 1994 parama	ui ka njari Grannok kulonika ka ki ki ki ki ki ki ki ki ki ki ki ki ki			
Sampler:		-		Gauging D	-	2-11					
Well I.D.	•	com grand dagent affaith a diginn i eagligh go i Guigean an taisinn agus a cointeach		Well Diam	Well Diameter (in.): 2 3 (4) 6 8						
Total We	ll Depth (1	at.): 50.	O SECULIA	Depth to Water (ft.): 27-91							
Depth to	Free Produ	uct:		Thickness of Free Product (feet):							
Referenc	ed to:	PVC	Grade	Flow Cell	Type: Y	11556					
Purge Meth Sampling M		2" Grundf Dedicated	-	Peristaltic Pump New Tubing Other							
Start Purge	Time: 1044	1	Flow Rate: _	ZOO ML/M.	13 .	and the second second	Pump Depth: 39	.5 /			
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)			
1047	23.39	6-55	(983	5	V.14	No. of the last	600	27.95			
1050	23.44	6-51	(473	5	0.(4	-5.4	1200	27.95			
1953	23.52	6,50	(963	Y	0-14	-5.7	(800	27.95			
1036	23.53	6.50	**************************************	Ч	0.14	-7-5	2400	27.95			
1059	23.54	6.50	1923	5 .	0.16	1-95	3000	27.95			
102	23.55	6,51	1913	Y	0,17	-11.3	3600	27.45			
			·			A CONTRACTOR OF THE PROPERTY O		en en en en en en en en en en en en en e			
		and the second section of the second			A CHARLES AND A						
								and the state of t			
						AND THE PROPERTY OF THE PROPER					
		de parameter de la constitución			A	The state of the s					
Did well	dewater?	Yes	N ₀	uarded received 4 ppr supply the distinguishing the proof of region coloring with an apply depth distinguish or a color of the color of	Amount	actually 6	evacuated: 360	04U			
Sampling	Time: 🛝	05			Sampling	g Date:	4-12-11				
Sample I	D.: hw-	(6			Laborato	ry: (a()	cha	a Malamanana kanusun kanusun kanusun en en engar kanusuh engar kanusuh da Sushi malami da Sushi malami da Sushi			
Analyzed	l for:	TPH-G	BTEX MT	BE TPH-D	-	O(file):	e Coc	uan ayanasa ar staasa ayan ar haringa ayan ayan ah a ah ay hayan asaa da ah ay hayan a			
Equipme	nt Blank I.	.D.:	@ Time		Duplicat	e I.D.:					

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Project #	: 1041-	591		Client: Va	yony		,				
Sampler:	51			Gauging Date: 4-12-11							
Well I.D.	: Av-(7)			Well Diameter (in.): 2 3 (4) 6 8							
Total We	ll Depth (1	ft.) : 52.0	71	Depth to Water (ft.): 28:84							
Depth to	Free Produ	uct:	and a management of the second	Thickness of Free Product (feet):							
Referenc	ed to:	Pvç	Grade	Flow Cell Type: Y(1 SSb							
Purge Meth Sampling M		2" Grundf Dedicated	•		Peristaltic Pump New Tubing Other						
Start Purge	Time: 128	and the second s	Flow Rate: _	200ml/n.	<u> </u>	uggozenstegen.	Pump Depth: 3	3.5			
Time	Temp.	pН	Cond. (mS/cm or	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. orank)	Depth to Water (ft.)			
Therease.	22.36	6-85	2554		2.12	7.2	600	28.86			
in the second	22.31	6.80	2553	15	Negative Agreement Agreement Agreement	- Table	1200	28.86			
3	22.35	V.77	2551	and the second	1.73	2.9	1805	28.86			
40	22.34	10.74	2549	9	1-62	3.7	2400	28.86			
1(43	22.37	6.74	2546	9	1.58	5.5	3000	28.86			
1146	22.38	6.75	2543	8	1.60	7.6	3640	28.86			
рация инострукти при настрому структу при настрому структу стр											
logyytte l fals en er g alalafala kolenc entologo en los tologos e					and construction of the co						
e and an experience of the contract of the con			and recommend to the contract of the contract of the property of 10 th and 10 th and 10 th and 10 th and 10 th								
makeermining of proteins physical provides and constructed the constructed and con-					200024811200311040	CONTROL OF STREET STREET					
Did well	dewater?	Yes	Ño)		Amount a	actually e	evacuated: 360	0~1			
Sampling	Time:	4	ara ana ani ani ang ga ga ga ana ani ana ani ana ani ani ani ani an		Sampling	g Date:					
Sample I.	D.: hw		a de transportant de la marcia de la marcia de la marcia de la marcia de la marcia de la marcia de la marcia d		Laborato	ry: Cal	Science.				
Analyzed	for:	TPH-G	BTEX MTI	BE TPH-D Other: See (O)							
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:	and the second s				

		LUWI	LOW WE	LL MUNI	IURING	IUAIA	SHEEL	y Dangey daking berminy daking karang karang karang karang berming ber			
Project #:	: 110411-31		Maria Aliyamah dasa da baran d	Client:	arsons		,				
Sampler:		e.		Gauging D	Date: 4-(4		·			
Well I.D.	: MU-ZZÍM	(0)	Castroning subspice grad, an open with any and detailed the section of the details when a support		Well Diameter (in.): 2 3 (4) 6 8						
NEW TOTAL PROPERTY OF THE PROP	ll Depth (1	and the second s	- 2	Depth to Water (ft.): 33.44							
Depth to	Free Produ	uct:	ugg man au au cau ag a gar ann am airt a de dhainn an dhùth air an dhùth an dhùth an dhùth an dhùth an dhùth a	Thickness of Free Product (feet):							
Reference	MANAGEMENT AND AND AND AND AND AND AND AND AND AND	(Pyc	Grade	Flow Cell	Type: Y	(No 4					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				di	Peristaltic Pump New Tubing Other						
Start Purge	Time: 0733	}	Flow Rate: _	200 ML (m.)	<u> </u>	haptic reflects hills	Pump Depth:	1			
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml.)	Depth to Water (ft.)			
0736	20.7	7.00	2257	and the same	1.03	-99.8	600	33.47			
0739	21.5	7.12	2269	· C	1.40	-(9.9	1200	33-47			
0742	21.0	7.12	2268	Warning Co.	1.65	-109,5	1800	33.47			
0746	21.3	7.12	2266	5	Washington, Commencer.	-111.3	2400	33.47			
0743	21.6	7.12	2260	Ų	1.68	-11.6	3000	33.47			
0751	2(-0	7.13.	2256	Ÿ.	1,70	1-1/-3	3600	33.47			
and any mention of a special depth of the de		or security and consequence of the second									
Otherwick Charles (19 th American Three Street Charles					and depote the second of the s			A CONTRACTOR OF THE CONTRACTOR			
		material construction of the control									
								and residual and successful to the contract of			
nderwinder (particular de servicia de la competito de la competito de la competito de la competito de la compe		·									
Did well	L dewater?	Yes	KIZ		Amount	actually e	evacuated: 369	on L			
Sampling	Time: 0	152			Sampling	g Date: 4					
Sample I.	D.: N. 2	(MID)	ogyanini i kugumakkonin yawa ndoso 444 disew POP Mili maki Pokinia		and the state of t	ory: Calle	B. THE MERCHAN AND COMPANY AND AND AND AND AND AND AND AND AND AND	make a disease and a second membra a finish purp shake glab paragraph and an anticipation field and all the sha			
Analyzed		TPH-G	BTEX MT	of s							
	nt Blank I.	.D.:	@ Time	rasse anadoris hido sjanicona are est initia des 1815 e alibi Sipaliti April (Sipaliti Asia Siban)	Duplicat	,					

							en all production and the design of the second contract of the secon				
Project #:	W(04(1-5			Client: Paryons							
Sampler:	S	desperce (Alexandria Private Conference Conf	Ages amounted programming of equivolency and according to the control of the cont	Gauging D	Gauging Date: Y-(Y-()						
Well I.D.:	: hw-23(1	110)	and which company and the second seco	Well Diam	Well Diameter (in.): 2 3 (4) 6 8						
Total Wel	ll Depth (f	t.): 57.	07	Depth to Water (ft.): 3649							
	Free Produ		<u>, akun ang kumang kuma an ang kumpang kumpang candi tan</u>	Thickness of Free Product (feet):							
Reference	TACADOMINA WATER TO STREET THE TO STREET THE TO STREET THE TO STREET THE TOTAL STREET THE T	/FV)C	Grade	Flow Cell Type: Yst ho flus							
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: 053 Flow Rate:			Peristaltic Pump New Tubing Other				umakanina wasa assaranga arawa warasayan kasa sarawa kasa sarawa sarawa				
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or(ml))	Depth to Water			
1956	22.4	8.28	1277	4	2,25	- 138.3	600	31.52			
1059	22.3	8.22	1298	5	0.76	-148.5	100	31.52			
1102	72,2	8.15	1334	5	0.51	-151.0	1800	31-52			
1105	22.3	7.93	1344	5	0.45	-154.5	2400	31.52			
1108	- 22.3	7-90	1364	V.	0.39	-159.4	3000	31.52			
"Transporta- de Marchaeller "Grande Grand"	22.3	7-89	1380	5	0.37	462.3	3600	31.52			
And the hand control of the control		The second secon						* ,			
na gradica magaz e e pregresi e povincia de academpo (m. 13 dos alimentos e entre e entre e entre e entre e en		ang programme quint mar in constitution and constitution									
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							· · · · · · · · · · · · · · · · · · ·				
		-									
Did well o	dewater?	Yes	(No)		Amount	actually e	evacuated: 360	2,4			
Sampling	Sampling Time: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				Sampling	g Date: $orall$	- Commercial Commercia				
Sample I.	D.: Mw-	G(MID)		engen en gelden det en state en state en de service de service en de service en de service en de service en de	Laborato	ory: (415	cipa Ce				
Analyzed	for:	TPH-G	BTEX MT	TTBE TPH-D Other) See (ot							
Equipmer	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:					

		LUWI	TO AA AAT	TITI TAILUTAT	IOMING	T BUCKLER	DALLIU A					
Project #	: 1041-5	. 17 (Client: Parsons								
Sampler:	50	econolista de la companya de la constante de la companya del companya de la companya de la companya del companya de la company	en particular de la figura y compagnica de contrada y se della compaña de contrada de compaña de compaña de co	Gauging D)ate: 4-(3-1						
NAMES AND TOWNS OF STREET	: Mu-24		and a second second second second second second second second second second second second second second second	Well Diam	Well Diameter (in.): 2 3 (4) 6 8							
	ll Depth (f	t.): 47,		Depth to V	Depth to Water (ft.): 31.00							
ALICE CONTRACTOR CONTR	Free Produ	waaraa madaa ka ka ka ka ka ka ka ka ka ka ka ka k		Thickness of Free Product (feet):								
Referenc		ρνç	Grade	Flow Cell	·	NAC ALICANOMIC AND DESCRIPTION OF THE PARTY						
Purge Meth Sampling N	od:	2" Grunds Dedicated	Tubing	Peristaltic Pump New Tubing Other								
Start Purge	Time: UNSE	<i>)</i>	Flow Rate: _	200nl	m.v.		Pump Depth: 39					
Time	Temp.	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)				
0859	71.3	7.32	1328	5	0.76	40.7	66	31.03				
0902	21.4	7.30	1330	5	0.65	36.	120	31.03				
0705	21.3	7,38	1329	4	0.63	33.4	1805	31.03				
०९०४	21.4	7.37	1330	4	0.58	30.2	2420	31.03				
091	21,4	7.37	1728	4	0.62	29.5	3000	31.03				
MIN	2(-3	7.36	(326	3	0.61	28.4	3600	31.03				
		nagy nazavymo byga m aminini michalo kolo zamot s kilabo						1				

		·				:						
MA DESCRIPCES STREET CONTRACTOR STREET					Jacobson Control Control			enthada magenyarin shinkin bira Pakisaya ya makkaya 1860 a male samme se saka 1860.				
Did well	dewater?	Yes	(Ng		Amount	actually (evacuated: ७७०	<u>WL</u>				
Sampling	g Time: 💖			· .	Sampling	g Date: \	1-13-1					
Sample I	.D.: //w -	24	aucuses and it is consistent or the same and a state of the same of the same and a state of the same and a same		Laborato	ry: [9()	Cille					
Analyzeo	l for:	TPH-G	BTEX MT	Other: See Co								
	nt Blank I.	.D.:	@ Time	ang da ngahanan pangangan na mangangan na mangangan na kada na kada na kada na kada na mangan na mangan na man	Duplicat	e I.D.:						
1 - 1							TOTAL P. S. S. S. S. S. S. S. S. S. S. S. S. S.	THE RESIDENCE OF THE PROPERTY				

		LUWI	TOW WE	TIN TAIMIA	LUNUIV	y LJALIA	DILLUL	www.nagaywii.com/articomonantemone-monantemone-monantemone-			
Project #	• • · · · · · · · · · · · · · · · · · ·	- V I		Client:	parjons	ESPERIORIE PERSONNEL PERSONNEL SON MANAGER SIN PROPERTY AND STREET SON PROPERT		nyyy skytskyteinannoù brisiniskaf i res d'ullytokei 1944 e fellier sk kyngogyy a pagy			
Sampler:	51	Activities of the second secon		Gauging I	Date: 4-	12-11					
Well I.D.	: hw-25		ALEX SECURE OF USE OF USE OF SECURE OF PRINCIPLE OF SECURE OF SECU	Well Diameter (in.): 2 3 (4) 6 8							
Total We	ell Depth (ft.): 47,	12	Depth to Water (ft.): 31-63							
CALL THE CONTRACT OF THE CALL	Free Prod		<u>antidan kun sipud nga pangunapun pangunapun nga Kabasan pantinun di Abba Pendah da Mara</u>	Thickness of Free Product (feet):							
Referenc		PVÇ	Grade	Flow Cell	Type: 🔱	556					
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing				Peristaltic Pump Bladder Pump New Tubing Other							
Start Purge Time: Yo Flow Rate:				200 ML 11	^N A.	no agrandado de mitos	Pump Depth: 3	8'			
Time	Temp.	рН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to Water (ft.)			
1404	22.23	7.96	3892	13	0.82	-59-0	600	31.68			
[YO]	22.17	7.74	3908	2 46 As beaut → 440 Reg Jan	0.63	-48.4	1200	31.68			
X () ()	22.16	7.69	3917	8	0.69	40.5	300	31.68			
1413	22.11	7.44	3925	6	0.72	-35.6	2400	31.68			
The second of th	22.13	7.64	3934	6	0.68	-33.7	3000	31.68			
Service Constitution of th	22.10	7.65	3941	5	0.71	-30.6	3600	31.68			
		A PARTICIPATION OF THE PARTICI									

programming the Restricted Williams of the Control											
Did well	dewater?	Yes	(No)		Amount	actually 6	evacuated: 36	00×C			
Sampling	g Time: \	120	No. of the control of	·	Sampling	g Date: 🦎	1-12-4				
Sample I	.D.: /w	75			Laborato	ory: Go	Clace				
Analyzed	l for:	ТРН-G	BTEX MT	TBE TPH-D Other: See (o(
Equipme	nt Blank I	.D.:	@ Time		Duplicat	e I.D.:					

		AAV VV A	TAVV VV CA	AVIOAVI LALA	JYLLOUS COL	5	had dhadhadhad dhab dha ganaganann				
Project #	. !(0/1/-	501		Client: P	arsons						
Sampler:	5/	acasa suufu suureena siirikkiinin kirikkiinin kirikkiinin ka valkiinin kokooliisiinin ka	ndag gama tangga panganan apigatan na sangga na sangga sa sangga na sangga sangga sangga sangga sangga sangga	Gauging D	ate: 4	Annual Contraction of the Contra		,			
Well I.D.	: Mw - 26	gyane y enguns any re-manders in uter a 14 490 kilot de 1490	untegraphy (all and construence) una see planta as sure discremental social dell'estable dell'estable and de	Well Diam	neter (in.)	: 2 3	A) 6 8				
Total We	ell Depth (1	(t.): 46.	84	Depth to Water (ft.): 29:62							
Depth to	Free Prod	uct:		Thickness of Free Product (feet):							
Referenc		PVĢ	Grade	Flow Cell Type: 4SI Po Ply							
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: Flow Rate:			Peristaltic Pump New Tubing Other								
Start Purge	Time:		Flow Rate: _	LVVII COL			Pump Depth: 381				
Time	Temp.	pН	Cond. (mS/cm or ps/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ml)	Depth to Water (ft.)			
Osiu	19.5	6.43	40%	C	4.67	-40.3	bes	29.45			
0819	19.5	6.90	914	10	3.93	-50.0	1200	29.65			
०प्रटर	19.6	6.90	930	a.	3.83	-60.Z	1800	29.65			
0825	(4.5	6.90	952	8	3.73	-69.9	2400	71.65			
0928	9.7	6-89	956	8	3.76		3000	29.65			
033,	19-6	6.89	Anna anna anna anna anna anna anna anna), to proceeding.	3.74	-72.4	3600	29.65			
								and season to the season to the season to the season to the season to the season to the season to the season to			
Did well	dewater?	Yes	No		Amount	actually e	evacuated: 360	OAL			
Sampling	; Time: 08	32			Sampling	g Date: 4	- Company				
Sample I.	D.: hv-	24		And the second s	Laborato	ry: (a((c	ince	ggyan arman ya disinga gara gara sa sanini iliya kara da qaylagan da da kara sa sanini iliya da kasanda da kasa			
Analyzed	COLUMN DESCRIPTION OF THE PROPERTY OF THE PROP	TPH-G	BTEX MT	BE TPH-D							
	nt Blank I.		(2) Time		Duplicat	STEELSTEELSTEELSTEELSTEELSTEELSTEELSTEE		usta ka 2000 mara (specim ordinina) kinaka eran puning sak 400 militar katan mendemanta			
1-1-1-1			2 4.70		1						

Amenican and a second substances and a second substance an	NATIONAL PROPERTY OF THE PROPE			destinant management of the second		*************************	**************************************				
Project #	: 10411-	5/1		Client: ∮	^{q/} >0/\\	nalatina makafufufunun berminina erbikko sirikerren perminina kontrologia.	. - Major kongunasiné hangsa kalandapiné kalandapina pinapinaping pangsa sa kakilasa Soo gampa s	ang kayan kanganan paga ana ng managakatapai ma danak ma pilakaka ka kangan kayan paga paggajan			
Sampler:	51			Gauging D)ate: 4 - 1	2		•			
Well I.D.	: NU -2		acut auch na carair dei tra an dea carain Nobel in ain na d-Air-Pirit Paris Palis Pa	Well Diameter (in.): 2 3 (4) 6 8							
	ell Depth (Carrolly beginning a niversal and an always and an annual an annual an annua	,00	Depth to Water (ft.): 29.78							
	Free Prod	SO EMILIO SIL DOCENZATRICHA INVENIONANIA.	ako ajaken kanyat kot ega sapusu kanal di Saussa kenturu di nalah kenturu kenturu di nalah kenturu kenturu ken	Thickness of Free Product (feet):							
Reference	PROPERTY AND DESCRIPTION OF THE PROPERTY OF THE PARTY OF	PVC	Grade		Flow Cell Type: YSC 556						
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing					Peristaltic Pump Bladder Pump New Tubing Other						
				200mU(m.		wagonaaaram	Pump Depth: 31	<i>{</i>			
Time	Temp.	рН	Cond. (mS/cm or \$1\$7\$cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed	Depth to Water (ft.)			
132	22.63	7.16	3424	15	2.%	-76.4	600	29.81			
1324	2257	7.05	3475	12	1-75	-90.5	(Lio	29.81			
1327	22.53	7.01	3479		-45	-96-8	(800	29.8(
1330	22.52	7.04	3481	· Company	1.09	-99.7	2400	29.81			
1333	22.50	7.03	3479		.04	-102.3	3000	29.81			
(336	22.49	7.01	3478	9	1.0(-104.5	3600	29.81			
							Bentzmannen er entre 2003 september (entre 104) er entre 104 entre 104 entre 104 entre 104 entre 104 entre 104	1			
	and the second of the second o				A STATE OF THE STA						
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1	Annal to the desire of the second of the sec					-	· · · · · · · · · · · · · · · · · · ·				
				A CONTRACTOR OF THE CONTRACTOR			Social State of the Contract o				
Did well	dewater?	Yes	(Ng	pro-francesco appearance specific garages y and Material William (WWW) William (WW)	Amount	actually e	vacuated: 506	PONL			
Sampling	; Time: \?	357		•	Sampling	g Date: 4	The state of the s				
Sample I.	D.: 4-7				Laborato	ry: (9(sc	ince				
Analyzed	for:	TPH-G	BTEX MT	TBE TPH-D O(the): See (O)							
	**************************************	.D.:	@ Time		Duplicat	e I.D.:		area (regional production and the control of the co			
Sampling Sample I. Analyzed	Time: [7]	77 TPH-G	BTEX MT	BE TPH-D	Sampling	g Date: Yory: (a()c	ience	Pont			

Project #:	: 10411-	-5/1		Client: Parson,								
Sampler:				Gauging D	Date: 4-(**************************************		•				
Well I.D.	: 17-3	annegasiya kerimin ereyeştirin erekirin terihin terihin terihin terihin terihin terihin terihin terihin terihin	manamuse general emission (en manamuse activi graditus discribitados (1974) (1974) (1974)	Well Diam	Well Diameter (in.): ② 3 4 6 8							
Total We	ll Depth (1	ft.): 57.5) L	Depth to Water (ft.): 27.77								
Depth to	Free Prod	uct:	and an extended and the second and t	Thickness of Free Product (feet):								
Reference	ed to:	PVP	Grade	Flow Cell Type: You Pla								
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: Flow Rate:				Peristaltic Pump New Tubing Other								
Start Purge	Time: (00)	magandahan salah kasasan	-		7		Pump Depth: 42					
Time	Temp.	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)				
(008	23.3	8-20	1245	i i i i i i i i i i i i i i i i i i i	0.37	-121.4	600	27.81				
000	23.4	8.14	1258	C	0.25	-14(4	(200	27.72				
1014	23.4	8.17	1252	NACKAG	V. 25	-160.6	180,	27.83				
(0)7	23.5	8.12	1254	Chaneline in the change of the	0.22	-(62-4	24%	27.83				
1020	23.4	8.14	(246	(0	0.70	-(63.6	3000	27.83				
1023	23,4	8-15	1243	Ö	0.(9	-167.4	. 3606	77.83				
						A STATE OF THE STA						
				a paramatanaganinanaganinanaganinanananananananan		ECOL CONTRACTOR SUBSECTION OF CONTRACT AND ASSESSED.						
					and the state of t							
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		and professionary and object the secret Additional Control										
and a majorine construction of the constructio							uuraa hinaayiya uuguuqu uuruu uu uu uu aa kada aanaa waa haa ahaa aa hada aaniid dabba aa					
Did well	dewater?	Yes	No		Amount	actually e	evacuated: 364	かっし				
Sampling	Time: 🕼	24			Sampling	g Date:						
Sample I.	D.: ₹₹-3		omer to the second of the seco	400000	Laborato	ory: Ga(56	Pace					
Analyzed	and the state of t	TPH-G	BTEX MT	TBE TPH-D Other: See Coc								
Equipme	nt Blank I	.D.:	@ Time	Duplicate I.D.:								

Project #:	1044	0		Client: 🌵	Client: Passons						
Sampler:	H	ggyggan Elgyminia set am til menger yn referian am dy gan yr am hinn - -		Gauging D	ate: 4-	15-11		,			
Well I.D.	+	enter the first of the second		Well Diam	neter (in.)	: 2 3	<u>(4</u>) 6 8				
dynographic production and the second distribution of the second	ll Depth (f	t.): 60,	3	Depth to Water (ft.): 26.99							
AT THE REAL PROPERTY OF THE PARTY Free Produ		ugygongyag Kalasta han daranda ere konsopada kililingi 4 mililingi 44	Thickness of Free Product (feet):								
Reference	***************************************	PVQ	Grade	Flow Cell Type: YSI Pro Plas							
Purge Method: 2" Grundfos Pump Sampling Method: Dedicated Tubing Start Purge Time: \(\(\begin{align*} \to \to \to \\ \end{align*} \) Flow Rate: \(\end{align*}			-	Peristaltic Pump New Tubing Other							
Start Purge	Гіте: <u>\ 0 Ч</u>		Flow Rate: _	ZOOMLIM.	Zoon Umin. Pump Depth: 43'						
Time	Temp.	pН	Cond. (mS/cm or µS/¢m)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)			
American Co	76.4	7/06	193	Vario O	0.94	-161-5	600	27.02			
C)	26.4	7.53	1902	8	0.45	-179-3	1200	27.02			
And the second s	26-5	7.36	(900	7	0.46	-184.7	1600	27.02			
Andries Handres	26.4	7,30	(899	0	0.40	-193.5	2400	27.02			
Allerandi Suppl Characterior The characterior	76,4	7,31	892	6	0.35	19576	300	27-02			
127	26.4	7-30	1890	5	0.35	-200.(3600	27.02			
							muumuussa maka jokkis ka ka ka ka ka ka ka ka ka ka ka ka ka	*			
							personal delegacione de apartida, con constructor de constructor d				
							Настрания принципальный для принципальный принципальный принципальный принципальный принципальный принципальный				
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de de la la composition de la grant de la figure de la fi		CONDENSATION OF THE PROPERTY O				- Anno Anna Anno Anno Anno Anno Anno Anno					
Did well	dewater?	Yes	Ng		Amount	actually e	vacuated: 360	0 n L			
Sampling	Time:	73		•	Sampling	g Date: 4					
Sample I.	D.: 17-	(b			Laborato	ry: CalSo	The				
Analyzed	for:	TPH-G	BTEX MT	TBE TPH-D Offigr: Sel CoC							
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:		encontrate and appropriate following of the graph plant is all the SEA SEA SEA SEA SEA SEA SEA SEA SEA SEA			

Client: (
	Gauging Date: 4-15-11						
Well Dian	neter (in.)	: 2 3	<u>(4)</u> 6 8				
Depth to V	Depth to Water (ft.): 26-60						
The state of the s	Thickness of Free Product (feet):						
1							
	Peristaltic Pump New Tubing Other						
200ml lai,	3,	Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market	Pump Depth: \(\frac{1}{3}\)				
Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or ML)	Depth to Water (ft.)			
17	A Marian and A Mar	-200-2	- 600	26.14			
5	0.90	-210.9	(202	26.14			
(3	0.63	-212.5	1877	26.14			
12	0.54	724.8	2400	24.14			
**************************************	0.49	-202.9	3000	26-14			
and the second	0.46	-204.8	3600	26.14			
		-					
September 1980 and 19			an Basa asawa da an'ny faritr'o ao amin'ny faritr'o ao amin'ny faritr'o ao amin'ny faritr'o ao amin'ny faritr'o				
	THE RESIDENCE CONTROL OF THE PROPERTY OF THE P						
	Amount	actually e	evacuated: 361	10m1/			
	Samplin	g Date: (4					
	Laborato	ory: (9(S	citace				
MTBE TPH-D Other: Ge Co							
	Duplicate I.D.:						
	Gauging I Well Dian Depth to V Thickness Flow Cell Turbidity (NTUs) (3 (2 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	Gauging Date: 4-1 Well Diameter (in.) Depth to Water (ft.) Thickness of Free Properties o	Gauging Date: Y-15-11 Well Diameter (in.): 2 3 Depth to Water (ft.): 26-10 Thickness of Free Product (feet Flow Cell Type: YS1 Mo Plane Peristaltic Pump New Tubing 2000 Mo. Turbidity D.O. ORP (mg/L) (mV) 17 1-12 -200-2 15 0.90 -210.9 13 0.63 -212.5 12 0.54 -202.9 1 0.46 -204.8 Amount actually exampling Date: Laboratory: Cg(See Tell Discrete LD:	Gauging Date: 4-15-11 Well Diameter (in.): 2 3 4 6 8 Depth to Water (ft.): 26-6 Thickness of Free Product (feet): Flow Cell Type: 45 fto flox Peristaltic Pump New Tubing Other Pump Depth: 43 Turbidity D.O. ORP Water Removed (gals. or ant.) 17 1-12 -200-2 620 13 0.63 -212.5 180 12 0.54 22.8 2400 13 0.43 -212.5 180 12 0.54 22.8 2400 1 0.46 -204.8 3600 Amount actually evacuated: 3600 Sampling Date: 4-15-11 Laboratory: Cal Since The TPH-D Other: 62 Cor			

	1			3	מישעאר הססמי	CONDOCT ANALTSIS TO DETECT	LAD. Calacience LIVI. Natifit Cial	1	2
TECH SERVICES, INC.	SAN JOSE	SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 673-0555	NJFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 673-0665		(1925		ALL ANALYSES MUST MEET EPA	□ RWQCB REGION	
CHAIN OF CUSTODY	AND THE PROPERTY OF THE PROPER	Affichistratures on the second substantive constitutions of the second substantive constitutions of the second			ENV S			(los	6
CLIENT Parsons	- The state of the	eksessionionionionionionionionionionionionioni			'\81 ':		SPECIAL INSTRUCTIONS	MANUSANA KANDAN PARANTAN PARANTAN PARANTAN PARANTAN PARANTAN PARANTAN PARANTAN PARANTAN PARANTAN PARANTAN PARA	
SITE Norwalk GWM	NW.		The state of the s		W I R F		Invoice and Report to:		
	antenantenantenantenantenantenantenante	an and allowed October 1994 and advantage 1994					Parsons - Mary Lucas (mary.lucas@parsons.com)	@parsons.com)	
Professional and a second seco	VIOTANA PROPERTY OF THE PROPER		CONTAINERS		S108) :		100 W Walnut St., Pasadena, CA 91124 (626) 440-6032	91124 (626) 440-6032	
					00°s (inolu 34 as 195 94g (8015		enerchia di distributioni di Accordina		
SAMPLE I.D. DATE	0835 W	101AL	VARLANSK				ADD'L INFORMATION STA	STATUS CONDITION LAB	LAB SAMPLE #
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TB-5 1	0645 V	Vogs	٥	X				*	00
									washingunikatakatatisti
SAMPLING DATE COMPLETED 4-(5-11	TIME SAMPLING	SAMPLING PERFORMED BY	J. m.	Patel			RESULTS NEEDED NO LATER THAN Standard	lard	error and the second se
7	Jan J	AANEN ECCOCAGOTTTTTTTTTTTTAGGAAGAAGAAGAAGAAGAAGAAGAAGA		DATE 4-(5-11	TTIME (350	RECEIVED BY	e Ag Wongle	1 DATE 1156/00 4/15/11	
(Constant)	's Ample Custodie	72432		PATE Y	TIME 60	RECEIVED BY	My la	DATE 4/15/n	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
RELEASED BY	Uch		announce to	DATE 	TIME . (730	RECEIVED BY	invigle cer	DATE 15/1	TIME TO NO
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WELLHEAD INSPECTION CHECKLIST

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WELLHEAD INSPECTION CHECKLIST

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