Appendix B Well Purging and Sampling Records – February, March, and May 2011 Monthly Monitoring Events

Project #	(0)	523-581	Date	3-23-11	Client	KMEP
Site	15306	Norwalla	Blud.	Norwalk		

					Thickness	Volume of			Survey	
****		Well		Depth to	of	Immiscibles	•	Denth to mall	Point:	
	<b>m</b> *	Size	Sheen /		Immiscible		Depth to water	-	TOB or	Notes
Well ID	Time	(in.)	Odor	Liquid (ft.)	Liquid (ft.)	(ml)	(ft.)	bottom (ft.)	TOC	INOLES
GMW-0-15	Laure and the second se	- Una	ble te	garge	( Dxi	. Kum)	<sub>e Sta</sub> ndon den kan ben provinsi dan belar kan be	90000000000000000000000000000000000000		
Cm2-0-16	0731	Ч				ŝ	25.99	48.82.		an bulancia accidencia a mantana concorrenza an
FM2-0-18	ي دورون و دورو دورون و دورون و	- Uha	ble · to	94.4	(eki,	Purp)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2212/07122220000020000000000000000000000		44 <b>2</b> 42 212 2 <b>2</b> 3
62v-0-19	0725	Ч		· · ·			25.29	39.98.		
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P 2-5	0746	Ц		V V		8 	25.28	38.12.	Ý	
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BLAINE TECH SERVICES, INC. SAN JOSE SACRAMENTO LOS ANGELES SAN DIEGO SEATTLE www.blainetech.com

Project #:	110323	- 5/1		Client:			KMEP	
Sampler:	50			Start Date:	3-23-11			
Well I.D.	: GAL-0-	5		Well Diam	neter: 2	3 (4)	68	
Total We	ll Depth: -	National State of Contract of		Depth to V	Vater:	Pre:		
Depth to 2	Free Produ	ict:		Thickness	of Free Pi	oduct (fe	et):	
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 556	
Purge Metho Sampling M Start Purge <sup>7</sup>	ethod:	2" Grundf Dedicated	<u>^</u>	400ml Inin	Peristaltic I New Tubin	g		Ext. port
Time	Temp. (°¢ or °F)	pH	Cond. (mS or $\mu$ S)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or nL)	Depth to water
0953	21.2	7.04	3743	Ч	0.56	-11.3	1200	The state of the s
0956	21.1	7-10	3732	Ч	0.71	-20.5	2400	CSM00Mymuu
0959	21.2	7.09	3737	Ý	0.76	-23.9	3000	and the second second
(002	21.2	7.1	3741	4	0.78	-25.8	4800	Antonia and a second se
(005	21.2	7.10	3740	Ч	0.76	-27.4	6000	a Makananana.
			· ·					
				×				
Did well	dewater?	Yes	No		Amount	actually e	evacuated: box	10 m L
Sampling	Time: (0	26			Sampling	g Date: 3	-23-11	
Sample I.	D.: (5-4-w -	0-15			Laborato	ory:	Alpha Analytical	
Analyzed	for:	TPHg T	PHIP VOC	s MTBE		Other: 0	* 1	
Equipmer	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:		

Project #:	10323	- 519(		Client:			KMEP	
Sampler:	50			Start Date:	3-23-	<sup>ta</sup> nanagar		
Well I.D.:	: Gmw-o-	~		Well Diam	ieter: 2	3 (4)	6 8	
Total We	ll Depth:	48-82		Depth to V	Vater:	Pre: 25	११ Post:	26.09
Depth to ]	Free Produ	ict:		Thickness	of Free Pi	oduct (fe	et):	-
Reference	ed to:	pve	Grade	Flow Cell	Type:		YSI 556	
Purge Metho Sampling M	ethod:	2" Grundf Dedicated	Tubing	T. Dan i .	Peristaltic I New Tubin	g	Bladder Pump Other_	
Start Purge	Time: 0912	, 	Flow Rate:	Juan ( m.)		Pump Dep	th: <u> </u>	
Time	Temp. (C or °F)	pН	Cond. (mS or (µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
0915	21.1	7.39	2216	7	0.43	88-3	1500	26.08
8180	21-9	7-31	2224	5	0-38	74.9	3000	26.09
0921	22.0	7-30	2227	Y	0.47	66. 4	4500	26.09
0924	22.1	7.29	2228	Ч	0.47	60.8	6000	26-09
1590	22.(	7.28	2229	3	0.49	57.7	7500	26.09
				r.				
Did well	dewater?	Yes	(No)		Amount	actually e	evacuated: 75	DONL
Sampling	Time: 09	28			Sampling	g Date: 3	-23-((	
Sample I.	D.: (-Mw -	0-16			Laborato	ery:	Alpha Analytical	
Analyzed	for:	TPHg T	PHfp VOC	s MTBE	···	Other: ()	ky 5	
Equipmen	nt)Blank I.	D.: EB-1	@ Time	0938	Duplicat	e I.D.:	•	

LOW FLC	)W WELL	, MONITORING	G DATA SHEET
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			****	[				
Project #:	10323-	SPI		Client:			KMEP	
Sampler:	SP			Start Date:	3-23-(	Second and a		
Well I.D.	: 6-MW-0-	18		Well Diam	eter: 2	3 (4)	68	
Total We	ll Depth: -	nga ng		Depth to V	Vater:	Pre:	– Post:	Antone subtraction
Depth to	Free Produ	ict:		Thickness	of Free P	roduct (fe	eet):	
Reference	ed to:	(PVC)	Grade	Flow Cell	Type:		YSI 556	
2 <del>-</del>	(ethod:	2" Grundf Dedicated	Tubing	SOOML IMA	Peristaltic I New Tubin	g	State and a second	Ext. Port
		1						
Time	Temp.	pН	Cond. (mS or/µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1	16.6	7.68	2814	896	1.51	63-8	1590	
105	5	7.79	2826	7 1000	1.04	47-9	3000	ysenninssekany,
y manager The second se	17.3	7.76	2840	7 1000	0.72	31.9	4500	wateringenerations
1120	17.2	7.76	2849	7 1000	0.67	33.6	6000	-1623/021004 <sub>00100</sub>
1123		7.78	2855	7 1000	0.65	35-8	7500	
-				4 4				
-								
Did well	dewater?	Yes (	No		Amount	actually e	evacuated: 750	WAL
Sampling	Time:	24			Sampling	g Date: 3	-23-11	
Sample I.	D.: Graw	-0-18			Laborato	ory:	Alpha Analytical	
Analyzed	for:	TPHg T	PHfp VOC	s MTBE		Other: 0,	443	
Equipmer	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:	1	

		LOW F	LOW WE	LL MONI	TORING	DATAS	SHEET	
Project #:	: (10323-5	PI		Client:			KMEP	
Sampler:	SP			Start Date:	3-23-1	- Velen		
Well I.D.	: GAW-0-	19		Well Diam	neter: 2	3 (4)	) 6 8	
Total We	ll Depth:	39.98		Depth to W	Vater:	Pre: 25.	29 Post:	25.35
Depth to	Free Produ	lict:		Thickness	of Free Pi	roduct (fe	eet):	
Reference	ed to:	<b>P</b> V9	Grade	Flow Cell	Туре:		YSI 556	
Purge Meth Sampling M Start Purge		2" Grundf Dedicated	Tubing	500milm,	Peristaltic F New Tubin	g	Bladder Pump Other_ th:_35	
Time	Temp. (C)or °F)	рН	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
0834	20.6	7.18	2485	b	0-68	177.9	1500	25.34
08.37	21.5	7.15	2474	5	0.76	131.2	3000	25-34
0840	21.9	<u>↑.</u>	2473	Ч	0.65	109.7	4500	25.35
0843	22.0	7.13	2470	inggener Veget	0-63	105.2	6000	25.35
0846	22.0	7.13	2466	Ŝ	0.62	101.4	7200	25.35
				e e				
Did well	dewater?	Yes	No		Amount	actually e	evacuated: 750	on L
Sampling	g Time: 🕴	847			Sampling	g Date: 3	-23-11	
Sample I	.D.: 64-4-	0-19			Laborato	ery:	Alpha Analytical	
Analyzed	l for:	TPHg T	PHfp VOC	& MTBE		Other: ()	KY S	
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:	۶.	

LOW FLOW	WELL MONITORIN	NG DATA SHEET

Project #:	10723-5	PI		Client:			KMEP	
Sampler:	SP			Start Date	: 3-23-1	******		
Well I.D.	: (FMW -36			Well Dian	neter: 2	3 4	68	
Total We	ll Depth: -	an vision proved and the		Depth to V	Water:	Pre:	Post:	NN 25500 (Marr
Depth to	Free Prod	uct:		Thickness	of Free P	roduct (fe	et):	
Reference	ed to:	PVC	Grade	Flow Cell	Type:		YSI 556	
	lethod:		Tubing		Peristaltic I New Tubin	-	Bladder Pump Other	Ext. Port
Start Purge	Time: <u>\02</u>	1	Flow Rate:	Soon Ulmin.		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
1032	21-7	6.99	3844	" " " " " " " " " " " " " " " " " " "	0.78	-41.5	500	4998bcft3an
1035	26.7	7.08	3825	Ч	0.97	-46-8	3000	
1038	21.8	7.10	3809	Strongeneration interaction	0.8	-48.6	4500	alteriological and a second and a
1041	21-9	7.09	3806	Ý	0.81	-47.4	6000	when the second s
1044	21.9	7.10	3804	5	0.80	-48.3	7500	utersenter and a second a second
							· ·	
Did well	dewater?	Yes	No		Amount	actually e	evacuated: $751$	PAL
Sampling	Time: \{	)45	~		Sampling	g Date: 3	-23-11	
Sample I.	D.: 64w	-36		an an field to physical data and the	Laborato	ory:	Alpha Analytical	1999 and 1991 and 19
Analyzed	for:	TPHg 7	PHfp VOC	MTBE		Other: ()	43	un an
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.:	,	

Project #:	110323-5	PI		Client:			KMEP	
Sampler:	51			Start Date:	3-23-1			
Well I.D.	: 12-5			Well Diam	eter: 2	3 4	68	
Total We	ll Depth:	38.12		Depth to W	Vater:	Pre: 25.	28 Post:	25.39
Depth to	Free Produ	act:		Thickness	of Free Pi	oduct (fe	et):	
Reference	ed to:	PVQ	Grade	Flow Cell	Туре:		YSI 556	
Purge Methors Sampling M	ethod:	2" Grundf Dedicated	Tubing		Peristaltic I New Tubin	g	Bladder Pump Other_	
Start Purge	Time: 1156	·	Flow Rate:	SODAULA	٠	Pump Dep	th:	na na katala katala Na katala kata
Time	Temp.	pH	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or m)	Depth to water
1159	20.8	7.24	3545	9	0.68	-15.6	1500	25.38
1202	21.4	7.31	3552	6	0.88	-28.6	3000	25.38
1205	21.6	7.32	3551	6	0.91		4500	25.38
1208	21.6	7.32	3552	6	0.76	-41.9	6000	25.39
(2)	21.7	7.31	3563	5	0.71	-45.6	7500	25.39
	25.39							
				¢				
							-	
Did well	dewater?	Yes	N		Amount	actually e	evacuated: 90	ODM L
Sampling	Time: 12	215	<u></u>		Sampling	g Date: <sup>3</sup>	,23-4	
Sample I.	D.: ¥2-5				Laborato	ory:	Alpha Analytical	
Analyzed	for:	TPHg T	PHfp OC	's MTBE		Other: Q	Y')	
Equipme	nt Blank I.	D.:	@ Time		Duplicat	e I.D.: )	UP-1	

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			SAN	l JOSE,	SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771	-ORNIA 95112-1105 FAX (408) 573-7771		(8		ion:	A MARKAN AND AND AND AND AND AND AND AND AND A	NYKARI VISYAANA MAANA MAGYOOTA AYAANAA MAYYOOTAA	na wan na dalama na mana na man
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CLIENT	Kinde	Kinder Morgan	L LE	The address of the operation of the oper	Non-second fragment of the second s		5108	<u>∃)</u> г		Kinder Morgan Norwalk Report to: Dan Jahlonski			
SITE	DFSF	DFSP Norwalk	¥					ະອງຍເ		CHAMPILL CH2MHILL 1000 Wilshire Blvd 21st floor	t floor		
	1530(	15306 Norwalk Blvd, Norwalk	alk Blvc	1, Nor	walk		~~~~~	v96r		Los Angeles, CA 90017			
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			MATRIX		CONTA	CONTAINERS		×S č					
SAMPLE I.D.	DATE	TIME	=QA 1916W	#	Preservation	Type	,0HAT	s,20V		ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE #
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3-MW - 0-16		0428			-		~						na na ben da mangana na
31-0-MW		1124					$\times$				no mana mangan nga kana na		
FMm-U-109		L 780					X	 ×					
G-MW-3P		1045					$\times$						
PZ-5		1215					×						
1-000							$\times$	 					
E0-1		0938		$\geq$			$\times$	×					
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SAMPLING	DATE 3-23-11	TIME 1230	SAMPLING PERFORMED BY	VG MED BY	, Swit		Patel			RESULTS NEEDED NO LATER THAN	Standard		
RELEASED BY	Ţ.	Party						TTIME (UZS				DATE	TIME
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Application and provide the pr	A) LANDA MILA DALLA POLINICI ("L'ONAL MARCINA" ANNAL	. A series and a series of the	*******	والمرابلة بالأراب والمراجع ويستحصون ومحله وأدميهم	response for service of the producer of the service	. A SA DA MANA MANA MANA MANA MANA MANA MANA	nam (n ministration expension expension				an summaries a staat mid an	TA MA LARGEN TA MANA PARANA PARTY NATIONAL MARK WENT AND AN AND AN AND AND AND AND AND AND A	на такжа в насти и услаговата на извета на селото селото по селото на поста на селото на селото на селото на с

# WELLHEAD INSPECTION CHECKLIST

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Client	SMEP	ENNISSIES DE LA COMPANIS AND DE LA COMPANIS			ىرىنى ئىلىرىنى بىرىنى بىرىن		Date	3-23-		
Site Address	15306	Morwalk	glad. N	10/walk	۲. 		tern for de sector de la constant de version de	*/+Colo-NALCEONTALLITTINT, 121-1047		1400000-0-1-0-1000000-0-000000000000000
Job Number	and a south and the contrast of the south of	10752	3-501			Technician <u>ŷ</u>				
Well ID	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12"or less)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock Replaced	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
G+12-0-15	X		Van It							
6mv-0-16	X	X	X							
Gm2-0-18	X		Vau (t							
G-M 0- 19	X	X	X							
GAU-36	$\times$		Vault							
PZ-5	X	X	X							
	~				-					
annya katala										
			Sanad Andrida Shan Andri Anarrad Kasarada ay kasa isa kabaratan karaka da kabaratan karaka da kabaratan karaka							
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TEST EQUIPMENT (	

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	Record		2 2 X			25 12 12 12 12 12 12 12 12 12 12 12 12 12				
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	4.12 10.08	10.08 39(wm)	10.08 39(6m) 43.8mV (202	2916M) 45.8NV (2956	10.08 43.8mV (20%	2916m) 45.8mV (292	80.01 (M. 12. 24 V (M. 12. 12 V (M. 12. 12 V)	10.08 13.8mV (20%	2916m) 15.8mV (292	80.01 (MA) 24
	4.00 10.00 7.00 ppH	4.00 10.00 7.00 pH 3900MJ 60.01.	00 m	4.00 10.00 7.00 pH 3900m3 1004. 244 av 016p 1005 00	4.00 10.00 7.00 py 241 av 0, 0, 0, 0 1005 0, 0, 0	4.00 10.00 7.00 pH 390000 pH 1005 DD 1005 DD	4.00 10.00 7.00 pH 3400m pH 10.00 bp 10.95 00	4.00 10.00 7.00 py 244 av 04p 1095 00	4.00 10.00 7.00 pH 390001 1005 DD 1005 DD	4.00 10.00 7.00 pH 244 mJ 0Kp 1095 DD
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1	925 152	151	est in the second secon	25 52	25	est and the second seco	est in the second secon	est and the second seco	25 52 · · · · · · · · · · · · · · · · ·	S S A
	3-23-11 4.00 10.08 VS 32 32 32 32 32 32 32 32 32 32 32 32 32	194100055 3-23-11 4.00 10.00 4.12 10.08 4.12 10.08 4.12 10.08 4.13 13.6 3.5 13.6 3.5 13.6 3.5 13.6 3.5 13.6 3.5 13.6 3.5 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	13.4 100055 3-23-11 4.00 10.00 4.12 10.08 4. 0810 7.00 pH 4.94 4.94 4.9 3910, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13	13.62 11 1.00 10.00 4.12 10.08 4.2 13.6 10.0 10.0 10.0 4.12 10.08 4.2 13.6 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	13.6 12 10.00 13.6 12 10.0 10.0 112 10.0 112 10.0 112 10.0 112 12.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

	WELL GAUGING DAT	
Project # 110513 -TR1	Date 5/13/11	Client KM2P
Site KMCPQ	NORWALK	

Well ID	Time	Well Size (in.)	Sheen / Odor	Depth to Immiscible Liquid (ft.)		Immiscibles Removed	Depth to water (ft.)	Depth to well bottom (ft.)	Survey Point: TOB or TOC	Notes
P2-5	0750	4		an a		a na se an tra	25.21	38.29	1	
GMWID	0930	Y					25.76	48.53		
4~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0840	Ч					25.11	40.00	Ż	
GMW-0 -18	Agentionersenseringen	1		to AN	Lauranticamanesauranamia		Eavip			
6mm-0 -15	Non-market and a second	<u> </u>					EQUIPA		NINCTON (MANAGERY CONTON CONTON OF A CONTON	
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Project #:	1105	ī3- TX	9 	Client:	Client: KMEP						
Sampler:	TX			Start Date:	5/13	(1)					
Well I.D.	:GMN-	-0-15	gjagganet (	Well Diam	eter: 2	3 4	680	2			
Total We	ll Depth:	Management and an an and a second statement of the second s	ч түт бийн түс байн байн байн байн байн байн байн байн	Depth to Water: Pre: Post:							
Depth to	Free Produ	lct:		Thickness	Thickness of Free Product (feet):						
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 556	99999999999999999999999999999999999999			
* +	ethod:	Dedicated	Tubing	SOO ML	New Tubin	g	Bladder Pump Other_				
Time											
1019	21.8	6.93	2457	14	0.48	+24.9	1500	uggygganaataa			
1022	21.8	6.99	2458		0.38	-48.3	3000	u na			
1025	21.9	7.00	2460	5	0.35	-50.2	4500				
1028	21.8	7.00	2460	5	0.34	-51.0	6000	n na kalenda ala kalenda kalend Kalenda kalenda			
1031	21.8	7,00	2460	5	0.34	-51.3	7500				
						and the second					
Did well	dewater?	Yes	(No)	an a substant and a s	Amount	actually e	vacuated: 7.	SL			
Sampling	Time: 10	32	49-71-9-141-76-141-76-1-9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		Sampling	g Date: 5	5/13/11				
Sample I.D.: GMW-0-15					Laborato	ry:	Alpha Analytical				
Analyzed	for:	TPHg T	PHfp VOC'	s MTBE		Other:					
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:					

Project #:	11051	3 - TR	- /	Client:		<u>, , , , , , , , , , , , , , , , , , , </u>	KMEP			
Sampler:	~		#D @ 2010/00/00/00/00/00/00/00/00/00/00/00/00/	Start Date:	5/13/	l , /				
-	: GMW-	0-16		Well Diam	and the second sec	3 74	6 8			
	ll Depth:		Á							
			0							
Depth to Reference	Free Produ	TOWNSTERO PROVIDENT CONTRACTOR OF THE OWNER OF	<u> </u>		Thickness of Free Product (feet):         Flow Cell Type: <b>A</b> SI 556					
[		PVO 01 CF 16	Grade	riow Cell			¥ <u>\$1556</u>			
Purge Method:2" Grundfos PumpSampling Method:Dedicated Tubing				4	Peristaltic P New Tubing	-	Bladder Pump Other_			
Start Purge	Гіте: <u>093</u>	32	Flow Rate:	500 ML	/MIN	Pump Dep	th: <u>44'</u>	******		
Time	Temp. (°C)or °F)	pН	Cond. (mS or µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
0935	21.43	·7.11	1648	11	0.54	53.4	1500	25-82		
0938	21,6	7.(/	1051	~>	0.47	49.4	3000	25.82		
9741	21.6	7.12	1658	ς	0.42	49.0	4500	25-82		
0944	21,7	7.14	1660	3	0.40	48-3	6 00 0	25.82		
5947	217	7.14	1661	Ч	0.40	48.0	7500	25-82		
0950	21,7	-7.14	1661	3	0-39	48.0	9000	25.82		
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 9,	θl		
Sampling	Time: と	951			Sampling	g Date: 5	-[13] (1			
Sample I.D.: GMN - 0-14					Laborato	ry:	Alpha Analytical			
Analyzed	for:	PHg (	PHfp ₩OC	's MDBE		Other:				
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:				

		LOW F	LOW WE	LL MONI	TORING	DATA S	SHEET				
Project #:	HOSI	3 - TR	-	Client:			KMEP				
Sampler:	·ΓK		e nama has kuto de 200 anno 11 de marte de 1880 de desenvolutiones.	Start Date:	5/13						
Well I.De	SMN-	0-18		Well Diam	Well Diameter: 2 3 4 6 8						
Total We	ll Depth:	Millinesisteinesen		Depth to Water: Pre: Post:							
Depth to	Free Produ	uct:		Thickness	Thickness of Free Product (feet):						
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		YSI 556				
Purge Meth Sampling M Start Purge	lethod:	2" Grundf Dedicated	Tubing	EXT POR 200 ML	New Tubing	y	Bladder Pump Other_ th:				
Time	Temp. (°C)or °F)	pH	Cond. (mS of uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water			
0726	18.4	7.40	2/22	21000	658	145.8	less	diminizzata.com			
0729	183	7.35	2123	21000	6.16	140.3	1200	internations.			
0732	18.3	7.34	2138	>1000	6.10	137.5	1800	(2008)444440,			
0735	18.3	7.35	2140	21000	6.10	137,0	2400	Cappolitikke			
0738	18.4	7.34	2140	>1000	6.15	136-3	3000	40433983398939999999			
And Manual Communication and Provide And											
Did well	dewater?	Yes C	Ng	11 A 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Amount a	actually e	vacuated: 3	0 L			
Sampling	Time: O	739	1998 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		Sampling	; Date: 🔇	-/13/11				
Sample I.	D.: GM	N-O	-18		Laborato	ry:	Alpha Analytical				
Analyzed	l for:	PHg (	PHfp VQ	d's MTBE Other:							
Equipme	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:					

LOW	FLOW	WELL	MONIT	ORING	DATA	SHEET	

Project #:	11051	3-78		Client:	Client: KMEP						
Sampler:	TX_			Start Date:	5/13/	Santa		760, I			
Well I.D.:	6MW	-0-(	9	Well Diam	eter: 2	3 4	> 6 8				
Total Wel	l Depth:	40.00	)	Depth to W	Depth to Water: Pre: 25.11 Post: 25.20						
Depth to 1	Free Produ	ıct:		Thickness	of Free Pr	oduct (fe	et):				
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		¥SI 556				
Purge Metho Sampling M Start Purge	ethod:	2" Grundft Dedicated すい	Tubing	SOO ML	Peristaltic P New Tubing (M M)	2	Bladder Pump Other_ th: 35				
Time	Temp. (Cor °F)	pH	Cond. (mS or (µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water			
0849	212	7.09	1671	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.40	51.2	1500	-25.20			
095 L	21.4	7.13	1469	5	0.36	47.4	3000	25.20			
0855	21.4	7.13	1404	¥	0.31	453	4500	25.20			
0856	215	7.14	1665	5	0-34	44.8	6000	25.20			
6901	21.5	7.14	1662	5	0.34	44.5	7500	25.20			
	15140510740000075541011422014201202000000000000000000000										
Did well dewater? Yes No					Amount a	actually e	vacuated: 7-3	sorin			
Sampling Time: 0902					Sampling	; Date: \$	-113/11				
Sample I.D.: GMW-D-L9					Laborato	ry:	Alpha Analytical				
Analyzed	for:	THH (T	P)Ifp VOC'	s NTBE		Other:					
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:					

Project #	11051	2-78	i i i i i i i i i i i i i i i i i i i	Client:		001110/1021110/00110/00110/00110/00110/00110/00110/00110/001	KMEP	978-9799-9799-9799-9799-9799-9799-9799-		
}			¥		elie		e 👞 a W 3 Basero X			
Sampler:		LANK LIGHT OF LIGHT WORK OF LIGHT		Start Date	: 5115	<u> </u>				
Well I.D.	: GMU	<u>v-30</u>	0	Well Dian	neter: 2	3 (4	) 6 8			
Total We	ll Depth:	ajjega and de Station and and a state of the		Depth to V	Depth to Water: Pre: Post:					
Depth to 2	Free Produ	ict:		Thickness	of Free Pr	roduct (fe	et):			
Reference	ed to:	PVC	Grade	Flow Cell	Type:		¥§1 556			
Purge Metho Sampling M	lethod:	Dedicated		Namion Sub-Article Contraction of Co	Peristaltic F New Tubin	g	Bladder Pump Other_			
Start Purge	Time: 104	(-7	Flow Rate:	500 M	LLMIN	Pump Dep	**************************************			
Time	Temp. (°C)or °F)	pH	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water		
1050	25.4	7.50	2335	63	6.19	- 86-3	1500	Salation for Street Contraction Street		
1053	25-2	7.42	2418	48	5-90	-905	3000	NARE RECEIPTION CONTRACT, CONT		
1050	25-2	7.40	2503	45	5-85	-93.6	4500	semanation.		
1059	25-1	7.40	2483	50	5-93	-95.6	6000	gethind Pater.		
1102	25.1	7.39	2468	23	5.82	-986	7500	and a second		
Did well	Did well dewater? Yes No Amount actually evacuated: 7.5L									
Sampling	; Time: 🛛	103			Sampling	g Date: S	- 13 11			
Sample I.	D.: 67MV	N-3C	ę		Laborato	ry:	Alpha Analytical			
Analyzed	l for:	TPHg T	PHfp VOC'	s MTBE		Other:		**************************************		
Equipme	nt Blank I.	D.:EB-	@ Time	120	Duplicate	e I.D.:				

<b></b>		LOW F	LOW WE	LL MONI	TORING	<b>JATA</b>	SHEET	*****			
Project #:	1105	13-7K		Client: KMEP							
Sampler:	TK			Start Date:	5/13	( 1)					
Well I.D.	: P2-S	and the second s		Well Diameter: 2 3 4 6 8							
Total We	ll Depth:	38.2	9	Depth to Water: Pre: 25.2 Post: 25.41							
Depth to 2	Free Produ	lct:		Thickness	of Free P	roduct (fe	et):				
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		Y\$1 556				
Purge Metho Sampling M	ethod:	2" Grundfe Dedicated	Tubing	3 8	Peristaltic I New Tubin	g	Bladder Pump Other_	11111111111111111111111111111111111111			
Start Purge	Time: 07	58	Flow Rate:	500 ml/	MIN	_Pump Dept	:h: <u>34</u>	ANNE 1172-117			
TimeTemp. (°O or °F)Cond. pHTurbidity (mS or µS)D.O. (NTUs)ORP (mg/L)Water Removed (mV)Depth to water											
0801	21.1	6.30	2442	22	0.79	-134.5	1500	25.40			
0804	21.2	6.80	2437	ر م	0.72	-140.6	3000	25.40			
0807	21.2	678	2433	la	0.20	-144-3	4500	25.41			
5910	213	678	2432	10	0-70	-145.3	6000	25.41			
1813	4.3	6.78	2432	10	0-70	-146.0	7500	25-41			
							ann de anna an 2016 a na smaine an stada an an an an ann an ann an ann an ann an a				
				na an ann an an an ann an ann an ann an	Garando Constantino de Constantino de Constantino de Constantino de Constantino de Constantino de Constantino d		ernen ander einen ein				
2017/01/01/02/02/2012/02/2012/02/02/02/2012/02/02/2012/02/2012/02/2012/02/2012/02/2012/02/2012/02/2012/02/2012							nn mennen en konstant in den konstant in den konstant in den gestaar de gebeuren.				
							2010-101-101-101-101-17-19-19-19-19-10-10-10-19-19-19-19-19-19-19-19-19-19-19-19-19-				
Did well o	dewater?	Yes	No		Amount	actually e	vacuated: 7.5	5 6			
Sampling	ampling Time: 0314 Sampling Date: 5 13 11										
Sample I.	D.: P2	mer Care			Laborato	ry:	Alpha Analytical				
Analyzed	for:	TPHg 1	PHfp ØC'	s MPBE		Other:					
Equipmen	nt Blank I.	D.:	@ Time		Duplicat	e))D.: D	NP-1				
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CL ANNE     Statue     Statue     Statue     Statue     Statue       TECH SERVICES, Inc.     Factor Rection Name     Band Repair Name     Band Repair Name       Divide Curror     Factor Repair Name     Band Repair Name     Band Repair Name       Divide Norgan     Bin     Display Link     Band Repair Name       Display Link     Band Repair Name     Band Repair Name     Band Repair Name       Display Link     Band Repair Name     Band Repair Name     Band Repair Name       Display Link     Band Repair Name     Band Repair Name     Band Repair Name       Display Link     Band Repair Name     Band Repair Name     Band Repair       Display Link     Band Repair     Band Repair     Band Repair       Display Link     Band Repair     Band				:	1680 ROGERS AVENUE	S AVENUE		CONDUCT ANAL	CONDUCT ANALYSIS TO DETECT	LAB	Alpha Analytical COC	cal COC	Lot /
Image: Non-state         Monoral Monoral         Monoral Monoral         Monoral <t< td=""><td></td><td></td><td>SAN</td><td>JOSE,</td><td>CALIFORNIA FAX (40 PHONE (40</td><td>95112-1105 8) 573-7771 8) 573-0555 8) 573-0555</td><td></td><td>(80928</td><td></td><td>Billing Information: Kinder Morgan 1100 Town and Countr</td><td>yRd.</td><td></td><td></td></t<>			SAN	JOSE,	CALIFORNIA FAX (40 PHONE (40	95112-1105 8) 573-7771 8) 573-0555 8) 573-0555		(80928		Billing Information: Kinder Morgan 1100 Town and Countr	yRd.		
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P Norwaik         Crotivine         Consider and and a state         Considered and a state           6 Norwaik Blvd, Norwaik         Image and a state         The resonance         Considered and a state           1 mice              e              e              considered and a state              considered	Kindel	r Morga	u				3108	3) s		Report to: Dan Jablonski	6		
B Norwaik Blvd, Norwalk         W Solution	DFSP	Norwa	K				∀d	əter		CH2MHILL 1000 Wilshire Blvd 21	st floor		
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3751       (L       X       X       N<	513-11	1032	ÂQ	4 -Q	401	<u>v</u> 0	÷						- 
373q $6$ $8$ <	بر بر بر بر بر بر بر بر بر بر بر بر بر ب	1.565	Circle rese	5		(1) The second	t						
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27 co     2     4     2     4     5     X     1       F     ITIME     SAMPLING     X     RESULTS NEEDED     RESULTS NEEDED       (i, i/3, o)     PERFORMED BY     T     X     No LATER THAN     Standard       (i, i/3, o)     PERFORMED BY     T     K     No LATER THAN     Standard       (i, i/3, o)     PERFORMED BY     T     K     No LATER THAN     Standard       (i, i/3, o)     PERFORMED BY     T     K     No LATER THAN     Standard       (i, i/3, o)     PERFORMED BY     T     No LATER THAN     Standard       (i, i/3, o)     PERFORMED BY     No LATER THAN     Standard       (i, i/3, o)     PERFORMED BY     T     S-13, i 1     Itme       (i/1)     T     S     S     S     S     S       (i/1)     T     T     S     S     S     S       (i/1)     T     S     S     S     S     S       (i/1)     S     S     S		120	19 <sup>23</sup> - 1974 -	Ċ,			×	~					
F     TIME     SAMPLING       Inime     SAMPLING       Inime     SAMPLING       Inime     RESULTS NEEDED       Inime     No LATER THAN       Standard       Inime	9>	0010	Ð	2	\$	0							an e Al muna de Anna a se da a supo e da la munda de primar de Anna munda de terres de Anna munda de Anna e de
Image: Comparison of the section of the sectin of the section of the section of	DATE	TIME	SAMPLIN	Q	C +					RESULTS NEEDED	a bere kan de fan de fan de ferste en ser ferste ferste ferste ferste ferste ferste ferste ferste ferste ferst		
Date     Time       Received BY     S-13-11       Received BY     Date       Received BY     Date       Received BY     Date       Imme     Cooler #	NUMBER OF STREET		PERFOR	MED B)	7:7								нари фолу на различите на различи
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		WEI		ISPEC	TION CI	HECKL	IST		Page of	
Client Site Address Job Number	wp				en en ser se an ser s	69 5 6 1 - Carlosophan (2016 - 1971) - Carlosophan (2016 - 1971)	Date	A	13/1,	
Site Address	15300	A2A	2NPUL	Bru		N	enp	15		
Job Number	1105	13 - M	21	and a state of the	ezeroare posocio-internet antonom summerodo	Tech	nician	R	554455444470000000000000000000000000000	SPH1000000000000000000000000000000000000
Well ID	Well Inspected - No Corrective Action Required	WELL IS SECURABLE BY DESIGN (12"or less)	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock Replaced	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted
P2-5	X	$\times$	K.					*****		
6MN-0-16	$\sim$ ×	$\times$	$\sim$							
6MN-0-69	$\times$	$\succ$	$\sim$							
640-0-18	$\times$	×								
GMW-0-15	×	×								
6 MN-36	$\sim$	×								
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NOTES:	GMW-	0-18,	GMW-0	-15	GMN	-30	: VA	VUT	5	
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BLAINE TECH SERVICES, INC.

www.blainetech.com

**TEST EQUIPMENT CALIBRATION LOG** 

OR WITHIN 10%: TEMP. INITIALS	TEMP.	TEMP.	TEMP.	TEMP. 15°C 15°C	TEMP. 15°C	TEMP. 15°C	TEMP.	TEMP. ISC ISC	TEMP. ISC ISC ISC ISC	TEMP. ISC ISC ISC ISC ISC ISC ISC ISC
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	S/IS/I	******								
tores	10 10 00 55	Manager Andrews and								
	e,	9	9	2	2	2	2	2	2	
	Shall ret is age to store to c	5/13/11 eft 19 9454 10:00 150 Ec 2900 3989 3900 150	5/13/11 14 19 9454 10:00 15 C EC 3900 3939 3900 15 C DO- 96.9% 99.9% 15 C	$s/i_{3}/i_{11}$ $e^{it}$ $q_{43}/q_{54}$ $i_{410}/q_{50}$ $i_{410}/q_{50}$ $i_{510}/q_{50}$ $e^{it}$ $e^{it}$ $q_{410}/q_{51}$ $i_{410}/q_{50}$ $i_{510}/q_{51}$ $i_{510}/q_{51}$ $\Phi$ $oee p_{35}/r_{5}$ $242.3$ $237.5$ $i_{510}/q_{50}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$				$S[13]_{11} = 14 = 13 = 343.54 = 100.00 = 15.0 = 1$	$S/[3]_{11}$ (H $\frac{1}{3}$ $\frac{1}{3}$ , $\frac{1}{5}$ , $\frac{1}{$

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WELL GAUGING DATA 24/11 Client KMEP Project # 1(0224-TR1 Date 2 Site KMEP @ NORWALK

Well ID	Time	Well Size (in.)	Sheen / Odor		Thickness of Immiscible Liquid (ft.)		1	Depth to well bottom (ft.)	Survey Point: TOB or TOQ	Notes
GMW- 0-19	ภารร	Y					25.55	39.95		
6MN - 0-16	0825	Ч					26.02	48.61		
P2-5	1035	4					25.55	38.30		
<u> 64n-6</u>	oglo	4				R	29.28	49.44	Ŷ	
614W- 0-18						— EXT				
64m- 0-15	**************************************	- 40+	ABLE	TO 6.A	VGF	- 581	PUMP	Kuadapatensi kunan		
64W- 36		UNK	BLE	to GA	VRE -	- 15×1	FUMP	Vicelectorestations	:	
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r								
Project #:	102	2 4 -T	K I	Client:			KMEP	
Sampler:	tre			Start Date	2/20	111		
Well I.D.	: Grun	5- Q		Well Diam	neter: 2	3 4	) 6 8	· · ·
Total We	ll Depth:	49.44	-	Depth to V	Vater:	Pre: 2-9	.23 Post:	29-39
	Free Produ			Thickness	of Free Pr	oduct (fe		<i>I</i>
Reference	ed to:	pvc	Grade	Flow Cell	Туре:		YSI 536	
Purge Metho Sampling M	lethod:	2" Grundf Dedicated	Tubing	Soo ML	Peristaltic F New Tubing	2	Bladder Pump Other_	
	I mile. <u> </u>	I						
Time	Temp. (°C or °F)	pН	(mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
5921	20.8	7.65	1019	Ч	1.0.9	-70.0	1500	29.39
3924	21.0	7.58	929	2	0.87	-73.0	3000	29.39
\$927	21.2	7.49	896	2	0.82	-73-3	4500	29.39
99937	21.2	7.43	१८७	2	0.80	-73.5	6005	29.39
0933	8. t. Z	7.43	350	2	0.80	-73.2	7500	29-39
593V	21-2	7.42	0,40	2	0-78	-77.0	9000	59.3.09
					.*			
Did well o	dewater?	Yes	No		Amount a	actually e	vacuated: 9.	0
Sampling	Time: o	937			Sampling	; Date: 🗧	2/24/11	
Sample I.	D.: 61111	~ 6			Laborato	ry:	Alpha Analytical	
Analyzed	for:	TPHg f	elifp voo	s MTBE		Other:		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.: P	UP-2	

Project #:	: 11022	4 - TR	<sup>co</sup>	Client:			KMEP	
Sampler:	TR			Start Date:	2/24	111		
Well I.D.	: GMW	-36		Well Diam	neter: 2	3 4	) 6 8	
Total We	ll Depth:			Depth to V	Vater:	Pre:	Post:	Nation of the second
Depth to	Free Produ	ict:		Thickness	of Free P	roduct (fe	et):	
Reference	ed to:	PVQ	Grade	Flow Cell	Туре:	\$	YSI 556	
~ <del>-</del>	lethod:		Tubing	500 ML	Peristaltic I New Tubin [ M I N	g	And the second s	EXT. PORT
Time	Temp. (°Cor °F)	pH	Cond. (mS or uS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
1253	21.9	7.39	2584	3	1.70	-105.3	1500	et e e e en
1250	22.0	7.27	2589	3	1.37	-1125	3000	
1259	22.1	2.16	2567	3	0.95	-120.5	4500	Philippinganon
1302	22.	7.13	2559	3	0.92	-122,8	6500	No destruction of the
1305	22-1	7.11	2556	2	0.90	-123.8	7500	NUgedd Hel Inserer
1308	22.1	7.10	2551	2	0-90	-125.0	9000	
Did well	dewater?	Yes	No		Amount	actually e	vacuated: 9	, 0 L
Sampling	Time: (	301			Sampling	g Date: 🤹	124/11	
Sample I.	D.: GM	N-30			Laborato	ry:	Alpha analytical	
Analyzed	for:	TRHg T	PHfp VOC'			Other:		
Equipmer	nt Blank I.	D.: EB~	( @ [3. Time		Duplicate	e I.D.:		

Project #:	11022	リーナ	s. C. [ .	Client:			KMEP	
Sampler:	tr			Start Date:	2/2-			
Well I.D.	: GMW	-0-15	la l	Well Diam	eter: 2	3 (4)	<u>68</u>	×××,
Total We	ll Depth:	Californian and a		Depth to V	Vater:	Pre:	Post:	-moltalezecc <sub>oud</sub> e
Depth to I	Free Produ	uct:		Thickness	of Free P	roduct (fe	et):	
Reference	ed to:	(PVC)	Grade	Flow Cell	Туре:		¥SI 586	
Purge Metho Sampling M Start Purge	ethod:	2" Grundfo Dedicated	Tubing	100 ML/	Peristaltic I New Tubin MIN	g	Bladder Pump Other	EXT PORT
Time	Temp. (°C) or °F)	pH	Cond. (mS or µ\$)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL))	Depth to water
1152	21.5	7.20	2542	27		- 80.9	1200	Augustan and an and an and an
1155	21.6	7.02	2513	14	2.90	- 84.8	2400	ubility.gegetain
1158	21.4	7.04	2515	10	0.82	- 33.3	3600	Politikanina -
1201	21,4	7.01	2511	7	0.84	-90.)	4800	ukderseteren.
1204	21.4	7.01	2499	7	0.80	-92.0	6000	Spragg Datason
1207	21.6	7.00	2495	6	0.83	-93.2	7200	Ябрайтала <sub>сал</sub>
Did well d	dewater?	Yes	No	L	Amount	actually e	vacuated: 7	2-6-
Sampling	Time: /	208	99919209-00998008-00990020-020978-0099		Sampling	g Date: 🌫	124/11	
Sample I.	D.: 6M	N- 0-1	5	· · ·	Laborato	ory:	Alpha Analytical	
Analyzed	for:	FPAg T	Eltp VQ2	s MIBE		Other:		
Equipmer	nt Blank I.	D.:	(a) Time		Duplicat	e I.D.:		

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

 $\mathbf{w}_{i_{1}}^{*}$ 

Project #:	11022	tr	2 /	Client:			KMEP	
Sampler:	×			Start Date:	2/20	4 ( 1		
Well I.D.:	: GMW-	0-16		Well Diam	eter: 2	3 4	) 6 8	
Total We	ll Depth: '	48.61	-	Depth to W	Vater:	Pre: 26	voz Post:	24.08
Depth to 1	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		Y\$I 556	
Purge Metho Sampling M Start Purge	ethod:	2" Grundfo Dedicated	Tubing	500 ml	Peristaltic P New Tubing ( M IN	3	Bladder Pump Other_ th: $\underline{\vee \vee}^{1}$	
Time	Temp. (°C)or °F)	pН	Cond. (mS or(µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
0329	21.5	7.26	1492	5	1.05	34.4	1500	26.08
0832	21.8	7.26	1488	3	0.95	67.9	3000	26.08
2835	21.8	7.22	1485	2	0.90	65.8	4500	26-08
0838	21,8	7.20	1480	ţ	0.33	64-2	600 3	26,09
0841	21.9	7.19	1480	2	0.85	64.0	250 V	26103
5344	21.9	7.18	1476	2	0.85	63.6	9000	26.08
Did well	dewater?	Yes	No		Amount a	actually e	vacuated: 4	*
Sampling	Time: の	845			Sampling	g Date: 2	124/11	ан сам на служ Салиний и так и служ на служ так и служ так и т При сам на служ Салиний и так и служ служ на служ так и т
Sample I.	D.: Gm/	1- 0-	16		Laborato	ry:	Alpha Analytical	
Analyzed	for:	TEHg (	PHfp ØC	s MTBE		Other:		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		. <sub>19</sub>

Project #:	11022	- 4 - 71	L	Client:			KMEP	
Sampler:	·tK		2	Start Date:	2/2	1/11		
Well I.D.	: GMW	- 8 - 1	Ô	Well Diam	eter: 2	3 4	6 8	
Total We	ll Depth:	ALTOREMENT CALIFORNIA AND AND AND AND AND AND AND AND AND AN		Depth to W	Vater:	Pre:	Post:	General and an and a second and a
Depth to 2	Free Produ	uct:		Thickness	of Free Pr	oduct (fe	et);	
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 550	
Purge Metho Sampling M Start Purge	ethod:	2" Grundf Dedicated	Tubing		Peristaltic F New Tubing	g	Bladder Pump Other_	EXT PURT
Time	Temp.	pH	Cond. (mS or <b>(LS</b> )	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or fnL)	Depth to water
1008	21.5	7,82	2462	713	1.82	32:3	1500	Catentino
1011	21.6	7.76	2480	>1000	0.96	25-9	3000	gynaithadmo <sub>s</sub> .
1014	21.6	7.72	2483	>(000	0.30	25.0	4500	**\$\$\$2#937 .
1017	21.7	0 ריד	2480	>1000	27.0	24.3	6000	Teleformagene.
1020	21.7	200	2476	>1000	5.72	22.6	2500	Dillingippedictions.
					- 10 - 1 -			
				5				
				1. <b>4</b> 9 1. 1. 1.			<u>4-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6</u>	
Did well o	dewater?	Yes	No		Amount a	actually e	vacuated: $\supset$	5
Sampling	Time: (	021			Sampling	; Date: 2	124/11	
Sample I.	D.: GM	v - 0 -	13		Laborato	ry:	AlphaAnalytical	
Analyzed	for:	TPHg T	PHfp VOC	s MTBE		Other:		
Equipmer	t Blank I.	D.:	@ Time		Duplicate	e I.D.:	カレアー	

Project #:	1(022	-4 - TM	۷. (	Client:			KMEP	
Sampler:	tre			Start Date:	2/24	1 1 1		
Well I.D.:	GMW.	-0-19	The second se	Well Diam	eter: 2	3 (4)	) 6 8	
Total Wel	l Depth:	39.95	9an.	Depth to W	Vater:	Pre: 25	SS Post:	25.61
Depth to 1	Free Produ	ict:		Thickness	of Free Pi	roduct (fe	et):	
Reference	ed to:	PVO	Grade	Flow Cell	Туре:		XSI 556	
Purge Metho Sampling M Start Purge	ethod:	2" Grundf Dedicated	Tubing	500 ML	Peristaltic I New Tubin	g	Bladder Pump Other_ th: 35	
Time	Temp.	pH	Cond. (mS or µS)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. of mL)	Depth to water
5745	21.3	6.82	1945	Ч	1.40	96.5	1500	25.61
0748	21.5	7.06	1631	3	1.20	79.5	3000	25.61
0751	21.5	7.03	1644	3	1.12	76.9	4500	25.61
2754	21.7	7.03	1638		1.08	75.2	6000	52-61
0757	21.9	7.02	1632	2	1.04	74.9	7500	25-61
5000	24, 8	7.02	1630	2	1.15	74.3	9000	25-61
								· · · · · · · · · · · · · · · · · · ·
	dewater?		No				evacuated: 9.	1
	D.: GMr		1	-	Laborato		Alpha Analytical	· · ·
Analyzed		~ (	PHfp VOC	's MTBE		Other:		
	nt Blank I.		@ Time		Duplicat			
				logers Ave			95112 (408)	573-0555

TB-1@0700

Project #:	1102	24-7	× 1	Client:			KMEP	
Sampler:	tr			Start Date:	2/24			
Well I.D.	: P2-9	5		Well Diam	eter: 2	3 (4	) 6 8	
Total We	ll Depth:	39.30	>	Depth to W	Vater:	Pre:2 S.	SS Post:	25-62
Depth to 3	Free Produ	ict:		Thickness	of Free Pr	oduct (fe	et):	
Reference	ed to:	PVC	Grade	Flow Cell	Туре:		YSI 556	
Purge Metho Sampling M	ethod:	2" Grundfo Dedicated	Jubing		Peristaltic P New Tubing	а С	Bladder Pump Other_	
Start Purge	Time: <u>104</u>	15	Flow Rate:	100 ml	MIN	Pump Dept	th: <u>34'</u>	
Time	Temp. (°C or °F)	рН	Cond. (mS or(µS))	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to water
(548	21,3	7.12	2394	Salahan	1.04	-122.0	(500	25.61
1051	21.3	7.02	2319	3	0.68	-125.6	3000	25.61
1054	21.3	7.05	2296	00	0.59	-130-3	4500	25.62
1057	21.3	6.99	2290	and the second sec	055	-130.9	6000	22-65
1(00	21.3	6.95	22 89	5	0.50	-133.3	7500	25.62
1103	21.4	6.95	2285	5	0.53	-133.6	9000	25.62
Did well o	dewater?	Yes	NO		Amount a	actually e	vacuated: 9	06
Sampling	Time: )	104			Sampling	, Date: 2	124/11	
Sample I.	D.: P2	~ L			Laborato	ry:	Alpha Analytical	
Analyzed	for:	Pg T	eHfp voc	s MTBE		Other:		
Equipmer	nt Blank I.	D.:	@ Time		Duplicate	e I.D.:		d):

		1			1680 ROGERS AVENUE	S AVENUE		CONDUCT ANALYSIS TO DETECT	NALYSIS TC	DETECT		Alpha Analytical COC	al COC /	of 2
TECH SERVICES, INC.	lces, ⊾	ý	SAN	JOSE, C	SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555	-ORNIA 95112-1105 FAX (408) 573-7771 ONE (408) 573-0555		(80928)			Billing Information: Kinder Morgan 1100 Town and CountryRd	yRd.		
CHAIN OF CUSTODY	Ydo		neeroon and the second s					3 A9						
CLIENT	Kind€	Kinder Morgan	u	No. of Concession, Name of Con Concession, Name of Concession, Name of				<u>∃)</u> s			Kinder Morgan Norwalk Report to:			
SITE	DFSF	DFSP Norwalk	K					eter			CHI JADIOLISM CH2MHILL 1000 Wilshire Rivd 21st floor	st floor		
	1530	15306 Norwalk Blvd, Norwalk	alk Blvd	, Nor	walk			iger			Los Angeles, CA 90017	7		
								γxC						
			MATRIX		CONTAINERS	INERS		। স্থ ও						
SAMPLE I.D.	DATE	AM M	AQ= Vater	#	Preservation	Тире	6H9T		<u> </u>		ADD'L INFORMATION	STATUS	CONDITION	LAB SAMPLE
	2/24/11	0	A A	6	He I	194		X				NATURAL CONTRACTOR OF A CONTRACTOR OF		a management of the second state of the
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E NW-0-16		3945		ف	1401	VOR	×							
Enw C		0437		e e	1401	VOA	$\times$	X						
2-200	64.99 (200 Mail 64.97 M			m	Itel	VOR		~						
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- 3/2		C. C		Ś	14	194	×	X						
P2-5		200 200 200 200 200 200 200 200 200 200		Ì	Itcl	293	×	 X						
51-0-NM3		1208		ţ	t.	~07-	×	×						
641W-36	-Þ	1303	-\$>	ما	Itel	VON	X	×						Million and
	DATE 2/24/4	TIME いく øぃ	SAMPLING PERFORMED BY	IG MED B'		TIRHYMEN	1			nere and the second	RESULTS NEEDED NO LATER THAN	Standard	on fair and a second construction to second and and the fair of the second second second second second second s	
RELEASED BY	R							TIME	0	RECEIVED BY			DATE /	TIME Sob
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SHIPPED VIA				Cancel and work of the barrows of th	n man ya na man wa wa na man wa na man wa na man wa na mana wa na m	Are un el tra ha da con inder con esta postenza a sub-romana a sub-romana.	A Production of Sound Annual Production	TIME SENT		COOLER #		And an above long to a subscription of the state of the s	A MANANANA MININA MI	чанила и надений у наубучество общитися намакальным нами
	NO LINE DAVID AND AN ADDRESS OF A DESCRIPTION		<b>And and and also de la constant a series de la cons</b>		elan maran de antigen este este a ser		And a subscription of the			والمحافظ والمالية والمحافظة المحافظة المحافظة والمحافظ المحافظ المحافظ المحافظ المحافظ والمحافظ		ranı daraşı çılı əsə yağı və bərənəş böyə "Korza burda dağı dağı dağı daşı dara daşı	n genom men hav a den versen værske skiperne av sedenske hav getter skop og som	Antoine faith an air an ann an an Ann an Ann an Ann an Ann ann a

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TECH SERVICES, INC. SAN JOSE, CALIFORNIA 95112-1105 FAX (408) 573-7771 PHONE (408) 573-0555	3260B)		Billing Information: Kinder Morgan 1100 Town and CountryRd.	
CHAIN OF CUSTODY				
client Kinder Morgan			Kinder Worgan Norwaik Report to: Dan Jahlonski	
SITE DFSP Norwalk			CH2MHILL CH2MHILL 1000 Wilshire Blvd 21st floor	
15306 Norwalk Blvd, Norwalk			Los Angeles, CA 90017	
	*			
SAMPLE I.D. DATE TIME $\overrightarrow{A}$ * Preservation Type	yoC'		ADD'L INFORMATION STATUS	CONDITION LAB SAMPLE
6 Hel	$\overline{\times}$			
SAMPLING  DATE  TIME SAMPLING COMPLETED of 24 (11 14 00 PERFORMED BY T RHY NR	4		RESULTS NEEDED NO LATER THAN Standard	
	TIME			-z/24/11 TTIME
RELEASED BY	TIME	I RECEIVED BY		DATE TIME
RELEASED BY	TIME	RECEIVED BY		DATE
SHIPPED VIA	TIME SENT	T COOLER#		
			Mana ana na sa	

Client <u>KMEP</u> Site Address <u>15306</u> NORWALE – NORWALK Job Number <u>110224-TK1</u> Techn							Date	2/2	ч/п	elan 1907-1914	
Site Address	15306	Norn	MIR -	- N C	print	+LK	4 	2 2	929939	10110 (01111-1011 100 100 100 100 100 100 100 1	
ob Number	1102	24-+	K 1	Technician T							
Well ID	Well Inspected - No Corrective Action Required	WELL IS	WELL IS CLEARLY MARKED WITH THE WORDS "MONITORING WELL" (12"or less)	Water Bailed From Wellbox	Wellbox Components Cleaned	Cap Replaced	Lock	Other Action Taken (explain below)	Well Not Inspected (explain below)	Repair Order Submitted	
-ww-o-l9	X	×	$\sim$								
5 MM-0-16	X	×	×								
P2-5	×	$\times$	$\times$								
Guiw-6		×	$\times$								
5 MN-0-18	X									program and an and a star of the	
6 MW-0-15	$\times$										
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	INITIALS	W.	W	YK	Å				
PROJECT NAME FREE NORVELK PROJECT NUMBER 10224-TK	TEMP.	14' 6	ر ب	is 'c	1 S .c				
	RATED TO: ITHIN 10%:	7.05 0.05 1.05	3900	99, 3 X	250.2				
	EQUIPMENT READING	01:10 1:01 1:01	3819	7 6 76	252.3				
	STANDARDS USED	er Ha	ور علمه	D.0	020:250-5				
	DATE/TIME OF TEST	11/22/2							
	EQUIPMENT NUMBER	OFTSEZAR							
	EQUIPMENT NAME	ys 1 Sz 6							

TEST EQUIPMENT CALIBRATION LOG

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