#### **ATTACHMENT 4: FIELD LOGS**

This attachment contains the groundwater sample collection field logs for the relatively shallow standpipe monitoring wells (MW-1, MW-5 through MW-9, MW-10, MW-13, MW-15, and MW-16), as well as the field data sheets for the Westbay™ multiport wells (MW-3, MW-4, MW-11, MW-12, MW-14, and MW-17 through MW-26). Groundwater sample collection for the first quarter 2022 sampling event was conducted by Blaine Tech Services, Inc.

Note: During the first quarter 2022 the relatively shallow standpipe wells MW-5, MW-6, MW-7, MW-8, MW-10, MW-13, and MW-16 and the uppermost sampling ports (i.e., Screen 1) in the multi-port monitoring wells MW-14, MW-20, MW-21, MW-23, and MW-26 were dry and no samples were collected.

					`						* 1221	DAI	A LU	G SHEE								
				WELL ID:	MW	-	•							PROBE T	VDE	1 100	stbay					
				SAMPLING			12				-			SERIAL N		SMS	75/02	3				-
				LOCATION:			edera				- -			PROJECT	r: 3	PL		×				-
					/EL INSIDE C SURE (PSI):		(Finish)	10	1.12		-			OPERATO		L. He	ndersan					-
				71111.11120		7.7%		$\frac{1}{2}$	1.810		-			WEATHER	R C	POU ;	SUnny				······································	-
		Probe to Top	Surface	Function Te			<u>}</u>				tion Chec			~		1 ····					T	-
		Collar		n top of collar					(probe at sa								F	ield Paramet	ers			Sample
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	•	Close Valve/ Shoe In	Pressure in MP	asing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID
ij	1						180,40	100	179.68		179.	68	V (	180.	<u>38</u>	19.7	522	7.77	75	6.88	1215	M11-3-4
		•												/				1,,,	<u>, , , , , , , , , , , , , , , , , , , </u>	0.00	121)	10-21
3	1			1/	1/		86.36	6	87.95			96	レ	ව්ව:	37	19.6	SIL	7.09	27	6,93	1245	111-13-3
ځ	2			<u> </u>			87.33	$\bigvee$	07.9	$2 \sim$	67.	95	V	67.3	31				-		1300	DUP-6-1922
2	7	3	0 0	1	<del>                                     </del>		11201	_	(11-)	_		10										
-							47.31	14	47.3	<u>ال</u> ا	41.	<i>5</i> U	$\checkmark$	473	7	1912	216	7.91	6	5,85	1330	MU-3-7
								+		-												
								╁														
								+-		1												
								Г		_									11111			
							-															
				ļ																		
ļ			<i>v</i>	7	- " (:			<u> </u>														
Com	ments:	E,	B -	<u> </u>	2087	720	1300					···		<del></del>	···							
	•			***************************************									···									
										·							****		w	<del>"</del>		
					Blair	ie Tec	h Servic	ces	, Inc. 1	680	Rog	ers .	Ave	e., Sa	n Je	ose, C	A 9511	2 (800	) 545-	7558	***	

		***************************************			SPL (EL INSIDE C. SURE (PSI): (	ASING: (Start)	izā (Te24 23 (Finish				_			PROJECT: 5 OPERATOR(S) WEATHER	Lille	indes i, Sun	Y Y				- -
		robe to Top Collar	Surface (probe in	Function Te top of collar	sts / Position ) / (lower pro	Sampler be to port)						on Checks rt in MP casing	)			F	ield Parame	ters			Sample
2	Kun Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ and Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)		Open Valve	Port Pressure (psi)	Close Valve/ Shoe in	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID
, )	$\dashv$		1	V	1		82.9	10	96.1	5	V	8617	<u>ا</u>	82,47	20.0	SYS	7.79	8	4,34	0900	4U-4-3-020
7	4	_ئ					61,4	4	86,	19	4	196.19	V	81.48	<u> </u>	_		_		<u> </u>	
7	$\downarrow$				1		46.6	Q v	Si.2	6	4	50.92	~	46.65	183	780	7.17	11	4,28	1000	MW-4-Z
1		V			<u></u>	<u> </u>	14.31		23.7	2	7	<u> </u>	<u></u>	14.34	15.9	456	6.50	2	S08	1030	MW-4-1
												-	$\vdash$								
	_										ightharpoonup										
├	+										-		-								4444
T	$\dashv$										+	**************************************	$\vdash$								
			-																**-		
mme	nts:		<u> </u>	(p-	020	727	00	<u>ે</u>	00								·	·	<u> </u>		

### LOW FLOW WELL MONITORING DATA SHEET

Project #	: 12012	-EHS-1		Client: \( \nabla_{\text{.}}	idevater	e SPI	L	
Sampler:	HS			Gauging I	Date: 2_	10-22		
Well I.D.	: MW-	5			neter (in.)		3 4 6	8
Total We	ll Depth (	ft.) : <b>755 -</b>	<b>5</b> 5	Depth to V	Water (ft.)	: 124.30	)	
Depth to	Free Prod	uct: —		Thickness	of Free P	roduct (fe	eet):	
Reference	ed to:	PVC	Grade	Flow Cell	Type:			
Purge Methors Sampling Mostart Purge	lethod:	2" Grundf Dedicated	•		Peristaltic I New Tubin	•	Bladder Pump Other_ Pump Depth:	
			Cond.				Tump Deptii	
Time	Temp.	pН	(mS/cm or μS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)
1	Insu	f ficignt	Chrand	حل مح	ler to	sampl	e —	
:								
							•	
Did well c	lewater?	Yes	No		Amount a	actually e	vacuated:	
Sampling	Time:				Sampling	Date:		
Sample I.I	D.:				Laborator	ry:		
Analyzed	for:	TPH-G	BTEX MTB	E TPH-D		Other:		
Equipmen	t Blank I.I	D.:	@ Time		Duplicate	: I.D.:		
Plaine T					1			

#### WELL MONITORING DATA SHEET

Project #: γ	20129	645-1	\		Site:	levater		
Sampler: \	5					-10-37		
Well I.D.:	NW-6	)			Well Dian	neter: 2	3 (4) 6	8
Total Well I	Depth (7	ID):	38.23		Depth to	Water (DTV	W): DRY	
Depth to Fre	ee Produ	ıct:	$\overline{}$		Thickness	of Free Pr	oduct (feet):	
Referenced	to:	PVG	Grade		Flow Cell	Туре		YSI 556
DTW with 8	30% Red	charge	[(Height of	Water Col	umn x 0.20	0) + DTW]	•	
Purge Method:	/	Positive	ble Baiter Air Displacemen Submersible		Waterra Rediflo pump raction Pump		Sampling Method:	Disposable Bailer Extraction Port Dedicated Tubing
					Wel	l Diameter Mult 1" 0.04	iplier Well Diameter	
	Gals.) X		=	Gals	1	2" 0.16 3" 0.37	6" Other	1.47 radius <sup>2</sup> * 0.163
1 Case Volume	Sp	ecified V	olumes Calcu	ulated Volume				
Time	Temp (°F or °C)	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP(mV)	Gals. Removed	Observations
-	<u>— [</u>	1190	Is	Dry				
				/				
		NC	San	ple	Taken	)		
Did well dev	water?	<u> </u>	Yes	No	Gallons ac	tually evac	cuated:	
Sampling Da	ate:			Sampling	Time:		Depth to Wate	r: /
Sample I.D.:					Laborator	y:		
Analyzed for	r:						Other:	
EB I.D. (if a	pplicab	le): /		@ Time	Duplicate	I.D. (if app	licable):	
FB I.D. (if a	pplicabl	,e):		@ Time	Analyzed	·		
D.O. (if req'o	d):		Pre-purge:		$^{\mathrm{mg}}/_{\mathrm{L}}$	Post	-purge:	mg/ <sub>L</sub>
O.R.P. (if re	g/d):		Pre-purge:		mV		-purge:	mV

#### LOW FLOW WELL MONITORING DATA SHEET

Project #: 120	12845-1		Client:	idevatu	C 051	10	
Sampler: HS			i	Date: 2			
Well I.D.: M以	-7			neter (in.) :		6	8
Total Well Dep	th (ft.) : <u>ე</u> ဖြ	6,02	Depth to \	Water (ft.)	: Dr	}	
Depth to Free P			Thickness	of Free Pr	oduct (fe	eet):	
Referenced to:	PVC	) Grade	Flow Cell	Type:			
Purge Method: Sampling Method:	2" Grundf Dedicated	os Pump Tubing	-	Peristaltic P		Bladder Pump Other_	
Start Purge Time:		Flow Rate: _				Pump Depth:	
Time (°C or	°F) pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)
- Vre	1 75	DB	7 -				
- No	) 5 G V	mb/6	Taken				
·							
Did well dewate	er? Yes	No	_/_	Amount a	ctually e	vacuated:	
Sampling Time:				Sampling	Date:		
Sample I.D.:				Laborator	y:		
Analyzed for:	ТРИ-G	BTEX MTI	BE TPH-D		Other: /		
Equipment Blan	k I.D.:	@ Time		Duplicate	I.D.:		
Blaine Tech S	ervices, In	c. 1680 R	ogers Ave	-	1	95112 (408)	573-0555

#### WELL MONITORING DATA SHEET

Project #: 12012845-1	Site: TIDEWALV RTPL
Sampler: $\mathcal{H}S$	Date: 2-10-11
Well I.D.: MW-8	Well Diameter: 2 3 (4) 6 8
Total Well Depth (TD): つのつ、10	Depth to Water (DTW): DRY
Depth to Free Product:	Thickness of Free Product (feet):
Referenced to: PVC Grade	Flow Cell Type YSI 556
DTW with 80% Recharge [(Height of Water Co	olumn x 0.20) + DTW]:
- AA	Waterra Sampling Method: Bailer Rediflo pump Disposable Bailer traction Pump Extraction Port Dedicated Tubing Other:
(Gals.) X = Ga	1" 0.04 4" 0.65 2" 0.16 6" 1.47
$\frac{\text{Gals.) X}}{\text{1 Case Volume}} = \frac{\text{Ga}}{\text{Calculated Volumes}}$	
Temp (°F or pH µS/cm) Turbidity (NTUs)  Time °C) pH µS/cm)  Turbidity (NTUs)	D.O. (mg/L) ORP(mV) Gals. Removed Observations
Did well dewater? Yes No	Gallons actually evacuated:
Sampling Date: Sampling	
Sample I.D.:	Laboratory:
Analyzed for:	Other:
EB I.D. (if applicable):  @ Time	Duplicate I.D. (if applicable):
FB I.D. (if applicable):	Analyzed for:
D.O. (if req'd). Pre-purge:	mg/L Post-purge: mg/L
O.R.P. (if req'd): Pre-purge:	mV Post-purge: $mV$
, , , , , , , , , , , , , , , ,	1 / " r == 0"'

#### LOW FLOW WELL MONITORING DATA SHEET

Project #	: 22012	-8145-1		Client:	idenater	e JPL		
Sampler:	MS			1	Date: プル			
Well I.D.	1 - UM:	0		Well Dian	neter (in.)	: 2 3	3 (4) 6	8
Total We	ll Depth (1	ft.) : 153	. 29	Depth to V	Water (ft.)	: DRY		
Depth to	Free Produ	uct:			of Free Pr			
Reference	ed to:	PVC	Grade	Flow Cell	Type:			
Purge Methors Sampling M	lethod:	2" Grundfe Dedicated	Tubing		Peristaltic F 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.)
	17611	1	Dry					
-	NO	Sum	ple To	ulen-				
						/		
÷	• '		,			/		
Did well	dewater?	Yes	No /		Amount a	ctually e	vacuated:	
Sampling	Time:				Sampling	Date:	/	
Sample I.	D.:				Laborator			
Analyzed	for:	TPH-G	BTEX MTE	BE TPH-D		Other:		
Equipmen	nt Blank I.1	D.:	@ Time		Duplicate	I.D.:		
Blaine 7	ech Serv	iooo la	1690 P			/		

					SPV /EL INSIDE C SURE (PSI):	2/7/2 PWG ASING:	L dena 19 (Finish		14,20 7.15		<del>-</del> - -		OPERATOR(S)	EMS PPL	thouse any					- - - -	
		Probe to Top Collar		Function Te top of collar	sts / Position	Sampler			Sample		ction Checks port in MP casing	)			F	ield Parame	lers			Sample	
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Vaive/ Check Vacuum	Open Valve <i>l</i> Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out		Open Valve		Close Valve/ Shoe in	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID	
4	1	V	V	$\vee$	/	V	153,3	0 2	152.00	~	151,94	V	153.27	26.8	262	8.13	2	5.43	1330	MU-11-4	
3	7	V	<u> </u>	<u></u>		V	113.27	-	110.01	/	109.83	V	113-24	284	295	8.02	1	3.75	1400	MW-11-3	
72	12	V	V	/			39,94 39,95		40.97	V	40.84	V	29,91 36.75	29.6	398	7.76	1	3-70	W25	MW-11-Z	
1	1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u> </u>		<u> </u>	V	M,23 14,22	V	17.36	\ \ \	17,35 17,34	\ \ \		30,9	587	1,27	1	3.28	<b>\</b> 500	MU-11-1	-#j
						V	11:00		17.0.1		11,2)		Mich								
											*****		si <sup>‡</sup>								
				)	2 0 1	•		$\frac{1}{2}$													
Comm	ents:			6-0			Q 1412			***************************************											

WELL ID: MID 11		PROBETYPE VSSTDOM	
SAMPLING DATE(S) 2/7/22		SERIAL NO. EMS 290%	
LOCATION:		PROJECT: 3 PC	
WATER LEVEL INSIDE CASING: \$2.57		OPERATOR(S) L-Hennesch	
ATM. PRESSURE (PSI): (Start) 4.22 (Finish)		WEATHER CLEUN SURINY	
		· /	
Function Tests / Position Sampler	Sample Collection Checks	Pulb	

	-	Probe to Top Collar			sts / Position ) / (lower prot						tion Checks oort in MP casing)	)			F	ield Parame	ters			Sample
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psl)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Vaive/ Shoe in	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID
Ŝ	<u> </u>			V	V														1145	MU-12-5
ષ	7																			MW-12-4
3	1																			MU-12-3
2	(				*															MU-12-2
2	2																			coop)
1	1														¥					
														.,		**************************************	. y-			
Com	ments:	E	8-4	<del>) - ()</del>	T3~		*	(	*B	0/1	om	hit	s at	(30	Et.	<u> </u>	I	<u> </u>	<u> </u>	
			82	- 02	-In			*	<u> </u>	ונג	dnot	51	imple	1,27	<u> </u>					

#### WELL MONITORING DATA SHEET

1										
Project #:	22012	EHS-	(		Site: (	ide	valer	2	JPL	
Sampler: h	ષ 5				Date: ^					
Well I.D.:	MW-	13			Well D	•		3	(4) 6	8
Total Well I	Depth (	TD): 2	-34,78		Depth t	o W	ater (DT	W):		TRY
Depth to Fre	ee Prod	uct: -			Thickne	ess c	of Free Pr	oduc	t (feet):	PN
Referenced	to:	PVC	Grade		Flow C					YSI 556
DTW with 8	80% Re	charge	[(Height of	Water Col	lumn x 0	.20)	+DTW]	:		
Purge Method:	Sale V	Positive	able Bailer Air Displacemen Submersible	Other		p p — Well D 1" 2"	0.04 0.16	Sam	Other: Well Diameter 4" 6"	Disposable Bailer Extraction Port Dedicated Tubing
1 Case Volume	Gals.) X Sp	ecified V	olumes Calc	Gals ulated Volume	5.	3"	0.37		Other	radius² * 0.163
Time	Temp (°F or °C)	pН	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg	;/L)	ORP(mV)	Gals	. Removed	Observations
- Well		5	DRY							
<u> </u>	<u>S</u>	AI	NPLE	THI	EN		•			
Did well dev	vater?		Yes	No	Gallops	actu	ally evac	uate	1:	/
Sampling Da	ite:			Sampling	Time:			Dept	h to Wate	r:
Sample I.D.:	W				Laborato	ory:			/	/ ,
Analyzed for	:							Other	:/	
EB I.D. (if ap	plicabl	e):		@ Time	Duplicat	te I.I	D. (if appl		/	
FB I.D. (if ap	plicabl	e):		(a)	Analyze			7	/-	
D.O. (if req'd	l):		Pre-purge:		$^{ m mg}/_{ m L}$		Post-	purge		mg/L
O.R.P. (if req	l'd);		Pre-purge:		mV	,	/	purge		

				/EL INSIDE C SURE (PSI):	(Start) JY .	20 (Finish	<u>, \</u>	4.23 9.91°C				OPERATOR(S) WEATHER		tendeso Tunny	w	37777000		****	- - -
T	Probe to Top Collar		Function Te top of collar		Sampler			Sample	Collec	tion Checks port in MP casing	)				Field Parame	iters			Sample
Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID
1	1	- ب	<u>`</u>		/	165,3	ÜV	147.98		147.98		165,48	16.1	308	8.41	4	4.25	0900	MU-14-5-020
1	V	7	\ <u>\</u>	/	کمر	128.7		111.62	V	11.60	V	128.63	17,4	572	807	3	6,881	7930	41)-14-4-0204
1		V	✓	V		Q7.4		7950	1	79,51	1	97.43	17.6	1021	7.74	3	5.11		MV-14-3 -020
1						52:12		33.79	u	33,79	~	52.10	21.0	1144	7.41	(	4,80	1010	MD-14-2-0204
1	~	V		- /		21.57	U	14.27	1	14,25	V	21.55	- 906	7	<del>1</del> 5	BRY	'- NO	SAM	PLE THKEN
						***************************************													
nments:			020	00	6	080	其												

#### WELL MONITORING DATA SHEET

					ICITO DIL									
Project #: 7	22017	<u> -814S-</u>	1		Site: Tid	ewater	@ JPL							
Sampler: \						-10-22								
Well I.D.:	MD-1,	5			Well Dian	neter: 2	3 (4) 6	8						
Total Well	Depth (	TD): <sub>7</sub>	ed pmp	(00.00)	Depth to V	Water (DT	W): 32.95							
Depth to Fr	ee Prod	uct:					oduct (feet):	<del></del> ,						
Referenced	to:	PVC	) Grade		Flow Cell	Type		YSI 556						
DTW with	80% Re	charge	[(Height of	Water Col	lumn x 0.20	0) + DTW]	: 38-8	38.18						
Purge Method:		Positive	ble Bailer Air Displacemer Submersible		Waterra Rediflo pump raction Pump			: Bailer Disposable Bailer Extraction Port Dedicated Tubing						
Start e	0952	/					Other iplier Well Diameter	Multiplier						
1 Case Volume	Gals.) XS <sub>I</sub>	3 pecified V	= Calc	S1 Gal:		1" 0.04 2" 0.16 3" 0.37	6" Other	0.65 1.47 radius <sup>2</sup> * 0.163						
Time Cond. (mS/cm or Turbidity (NTUs) D.O. (mg/L) ORP(mV) Gals. Removed Observations  1001 16-97-94 526 5 2-75 150,5 9 3 4.33														
Time (C) pH (IS/cm) (NTUs) D.O. (mg/L) ORP(mV) Gals. Removed Observations 1001 16-47-94 526 5 2.75 ISC, S 9 3 4.33														
1001 16-47.94 526 5 2.75 150,5 9 34.33 1010 16.77.97 529 3 2.12 140,3 18 34.45														
1019	16.7	8.00	531	1	1.95	136.1	27	34 48						
1028	16.7	801	520	1	1.91	133.9	3 4	34.51						
1032	16.7	8.03	526	(	1.89	133-0	45	34.51						
1046	16.7	8.04	525	\	1.84	130.4	54	34.51						
					•									
Did well dev	water?		Yes	No	Gallons ac	tually evac	uated: 54							
Sampling Da	ate:	2/10/2	-2	Sampling	Time: 100	17	Depth to Wate	r: 34.51						
Sample I.D.:	MU.	15			Laboratory									
Analyzed for	r: See	C00					Other:							
EB I.D. (if a	pplicabl	.e):		@ Time	Duplicate I	.D. (if app	licable):	· · · · · · · · · · · · · · · · · · ·						
FB I.D. (if a	pplicabl	e):	The system was the same and the	(a) T	Analyzed f									
D.O. (if req'o	d):		Pre-purge:		mg/L		purge:	mg/ <sub>I</sub>						
O.R.P. (if red	q'd):	· · · · · · · · · · · · · · · · · · ·	Pre-purge:		mV		purge:	$\frac{\gamma_{\rm L}}{{ m mV}}$						
								111 A I						

### LOW FLOW WELL MONITORING DATA SHEET

Project #	: 22012	1.2HB.		Client:	Tideucte	r ez	ρί	
Sampler:	MS			Gauging I	Date: 1.	0.22		
Well I.D.	-: MW-16				neter (in.)		3 (4) 6	8
1	ell Depth (	ft.) : L&	5.49	Depth to V	Water (ft.)	: 2944	30	
Depth to	Free Prod	uct: -		Thickness				
Reference	ed to:	PVC	Grade	Flow Cell	Type:			
Purge Methors Sampling M		2" Grundf Dedicated			Peristaltic F New Tubing	4	Bladder Pump Other	
Start Purge	Time:		Flow Rate: _				Pump Depth:	
Time	Temp. (°C or °F)	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg/L)	ORP (mV)	Water Removed (gals. or mL)	Depth to Water (ft.)
		Insuff.	ant Com	2 AME	x)er	40 SKW	ple _	
				<i>/</i>				
Did well	dewater?	Yes	No		Amount a	ectually e	evacuated:	
Sampling	Time:				Sampling	Date:		
Sample I.	D.:				Laborator	y:		
Analyzed	for:	TPH-G	BTEX MTE	BE TPH-D		Other:		
Equipmen	_/		@ Time		Duplicate			
Blaine T	éch Serv	ices, In	c. 1680 R	ogers Ave	., San Jo	se, CA	95112 (408)	573-0555

					, (V	_ Pasi	127 adena 19 (Finish)		117		• • •		OPERATOR(S)	Dest EMS C. Hen Lear, s	12S Teisan	08				• • •
	· · · · · ·	Probe to Top Collar			sts / Position		<u>′</u> ケ <u>′</u>	ΓG.			tion Checks	)			F	ield Parame	ters			Sample
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рΗ	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID
4	Ī		1/	V		V	177,12	·V	129,76		129.71	V	177.04	22.4	720	7.68	4	8.09	0915	46-17-4-020322
3	den j	<u></u>	レ	v	w		727.33	   V	95.60	V	<b>9</b> 5.60	V	127.34	20.8	58%	8.02	8	630	0955	MU-17-3020322
2 2	1 2			رر	1	y	<i>84,47</i> 64,59	/	5692 56,92	1	/54.93   36.94	/	84.77	20.9	445	7.59	7	5.31		MW-17-670322 DW-4-1922
									., , , , , ,		Ψ·									-
																				·
Con	nments:	TB	- Y.	- ಎ <i>.</i>	522	1. P. S. D. W. P. W.	21 A-1945						e San J		A 0544	10 (00	0) 545	7550		

WELL ID: MD-18	PROBE TYPE WEST-BOAY
SAMPLING DATE(S) 2/3/22	SERIAL NO. F.MS DSOE
LOCATION: JPC PUSCAdera	PROJECT: SPL
WATER LEVEL INSIDE CASING:	OPERATOR(S) L. Menders Cn
ATM. PRESSURE (PSI): (Start) 4,70 (Finish)	WEATHER CLPGY, SUDMY
24.64	

		Probe to Top Collar			sts / Position ) / (lower prol						ction Checks port in MP casing)				F	ield Parame	ters	******		Sample
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Vaive/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe in	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID
5	1		<u></u>			/	185.07		16372	/	163.70	1	185,10	20.2	270.1	9.23	10	5.91	1200	MW-18-5-020321
4	1				V	1	133.74		115.06	ر ا	115.69	V	133.75	185	369.2	8.18	4	5.67	1240	MV-18-4-020321
3	1	<b>V</b>	$\mathcal{Y}$		ン	V	72.73 72.74	٧ ٧	64.53 64.52	ノソ	64.55 64.55		72.00 72.70	18.2	5(2	7.73 —		6:33 —	1315	MD-18-3-020327
2			-1-	<u></u>	<u> </u>		32.25		/	7	13.77	<u>\</u>	32.29	18.4	473	7:60	5	3,49	1345	MW 18-2-0232
				`														./9-7		
	nents:	CD	น	(1)0)		<b>0</b> \1	12<								`					

Comments: ED-7 - CIUSIL & 1535

WELL ID: MU-19	PROBETYPE USSTOCK
SAMPLING DATE(S) 2/1/27	SERIAL NO. EMS 12508
LOCATION: JPL Pasadena	PROJECT: 3 PC
WATER LEVEL INSIDE CASING:	operator(s) L. Menclesson
ATM. PRESSURE (PSI): (Start) 13 48 (Finish) 13.44	WEATHER CLEAN, SURRY
	1

		Probe to Top Collar			sts / Position ) / (lower prot		****		Sample C (probe at samp							F	ield Paramet	ers			Sample	
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm in	Locate Porti Arm Outi Land Probe	Pressure in MP Casing (psi)	Shoe Out	\ Port Pressure (psi)	Open Valve	ood Dracewa (neil	Loi Llessaie (psi)	Close Valve! Shoe in	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID	
2	<u>-</u>	<u> </u>	800	0 4 W	1000	V	169.23			V	118		V	168.66	19.8	791	7.49	4	7,99	1245	MU-19-5-02012	2
4	1			<u>اسا</u>	V	V	145,58	J	95:10	Į,	95,	10	<b>V</b>	145.55	20.2	854	7,32		6.60	1315	MU-19-7-0201	22
3	200		V	V	<b>/</b>	V	123.36	V	187,36	V	87	36	V	123.37	20.0	913	7.16	, 3	6.16		MU-14-3-020 DVP-2-1922	122
2	211 V S9.46 S4.01 S4.00 84.33 20.0 1084 6.86 11 4.59. 1415 MU-19-2-02012															7						
1	11 - 12 - 12 - 124.82 - 124.80 - 158.22 - 21.8539 7.20 5 4.47 - 14.5 MU-19-2-02012 2																					
							56124												_	1193	190191101010	
Coi	nments:		B-2	<i>-</i> 01	0122	<u> 614</u>	30								ee	*						<u>-</u> 

				WELL ID:	MU	1-JC							PROBE TYPE	Ura	thuy						
				SAMPLING			22						SERIAL NO.	EM5	12	502				<del></del>	
				LOCATION			desa				_		PROJECT:	JPC						<del>-</del>	
				Trees.	VEL INSIDE (		, 03 (Finish)	:1	4.09				OPERATOR(S)	<u> Ç,H</u>	ndeisch	١		******		···	
				ATM. PRES	55URE (PSI):	13. E			570C		_		WEATHER	CLEON	TUNN	?			<del>~</del>	-	
	į	Probe to Top Collar		e Function Te n top of colla							ction Checks port in MP casing	)			F	ield Parame	ters			Sample	
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID	
<u>S</u>						~	363.39	<u>                                     </u>	295.97	V	295,99	V	303,41	19,8	495	7.77	2	5,98	0900	MW-20-5-01312	ī
4			سما		1/		21284	1	200.76		100.71	سنا	212.78	21.2	287,5	9.54	5	6.05	1245	MU-20-4-01312	2 7
Ü	2	<b>\</b>	\ \	1		1/	213.01				200.72	レ	212.57	1				2.03	-	7-10-X0 1-0-312	<u></u>
3	j	سا	· V	()	1	- 🗸	154.97	1	143.4	1	143.44		154.79	19.5	319	402	8	3.60	1336.	40-20-3-013/	<u>ረ</u>
2	1		V	\( \sqrt{\sq}\sqrt{\sq}}}}}}}}}\sqit{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	V		79.01	2	72.14	<b>V</b>	72.13	٧	79.07	ale il	565	6.92	7	3.89		MU-20-2-01312	
2	3		V	<u></u>	1		81.03 78.53	2	72.(3 172.12	7	12.19	レ	80.97 78.97			_			1200	DUR-1-1022	
4	120						/W 0 a		111 102		/2:3 10	-	Ku sa	De/	) - 0		1	1.			_
1							14.30		14.18	٢	14.18		14,23	- 101	RT I	) <i>U</i> (	) <del>/</del> -	10 54	MPLE	TAKEN-	_
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Com	ments:_	<u> 18</u>	\	0131	ILL	@ 08	to		·								· · · · · · · · · · · · · · · · · · ·		·		_
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				LOCATION:	38F	You	<u>sadena</u>				_			3PL						_	
					/EL INSIDE C						_		OPERATOR(S)	Litter	igracu					_	
				ATM. PRES	SURE (PSI):	(Start) 14	(Finish)	14	14		_		WEATHER (	lear	Sunny					_	
						19.0	.6	2	3.66					'	/						
		Probe to Top Collar		Function Te top of collar					•		ction Checks port in MP casin	g)	****		ı	ield Parame	ters			Sample	
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve <i>i</i> Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	Нq	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID	ı
5	(	1	1				125,67	<u></u>	124.05	1	124.06		127.86	20.1	936	7.91	Ч	6,00	1130	MW-21-	<u>S</u>
							127.99							0.4							<i>i</i> .
4	1	/	1	~	<u></u>	/	100.75	V	97.16	V	97.18	V	100-76	21.0	999	7.93	5	7.12	1100	MU-21-	4
3	1 V V 70.6   V 67.3 ) V 67.35 V 70.64 22.2 1236 7.77 3 5.98 1240 190 2 V V V V 70.71 V 67.31 V 67.36 V 70.60 1300 DW															MU-21 -	<u> </u>				
3	2																1 1 1 1 1 /	10kr			
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2		V					36.67	$\lor$	33.3 <u>()</u>	_	33.28		36.68	145	1430	7.71	5	6.92	1230	40-21	-2
					,/		111.05	Ш	/	_	4	ļ			-	7	6 () ·	,		4 /4 : 1 =:/	20.00
1	ſ	V	<u> </u>	$\sim$	V	✓	14.20	$\leq$	14.23	V	14.21	1	14.20	PO1	<u> </u>	75	DRY	-1	0 5	AMPLET	PALLE
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-			<u> </u>				L,					<u></u>							<u> </u>	<u> </u>	
Com	ments:	1	3 - 6	<u> 207</u>	097	26	1030	<u>``</u>									·	<del> </del>			*******
		CB	<del>- W</del>	020	427	<u>\( \phi\).</u>	1400	)													
	-		<u> </u>			<u> </u>	1900						<del></del>	*****************							
	-				Blair	e Tec	h Servic	es	, Inc. 16	80	Rogers	Av	e., San J	ose, C	A 9511	2 (800	) 545	<i>-755</i> 8		<u> </u>	

ATM PRESSURE (PS): (Nam) 17.0 (Psiah) 3.9 9 WEATHER CLE ON SAMPY  19.19 17.0 9 Sample Collection Checks (probe in top of collul / (lower prob to port) (probe in top of collul / (lower prob top of collul / (lower pro						EL INSIDE C	ASING:	udenov .						PROJECT: OPERATOR(S)	<del></del>	SPL ndessou	<u> </u>				•	
Probe to Top Collar (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe at sampling port in MP casing)  Field Parameters  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe at sampling port in MP casing)  Field Parameters  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe at sampling port in MP casing)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe at sampling port in MP casing)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe to port)  Sample Collection Checks (probe in top of collar) / (lower probe in top of coll					ATM. PRESS	SURE (PSI): (			13					WEATHER	<u>Leav</u>	Hunny	Weller	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			-	
3 1							Sampler			Sample (	ollect		)	distribution of the second of		F	ield Paramet	ers			Sample	
3 1	ort Number	ın Number	m out / ind Probe	noe Out/ lose Valve/ neck Vacuum	pen Valve/ pply Vacuum psi)	lose Valve/ hoe In/ rm In	ocate Port/ rm Out/ and Probe	ressure in MP asing (psi)	hoe Out	ort Pressure (psi)	pen Valve	od Pressure (psi)	lose Valve/	ressure in MP asing (psi)	Temp	1	pН		Oxygen		Sample ID	· ·
3 2	3	ī 1		555	0 4 6	<u>₩</u>				78.45	V	78.46	10 m	60.80	15.1	506	7.98	Ч	6.44	0930	MU-22-3-0202	127
	3	2			<u></u>	-1	<u> </u>	79.33	, 1/	78.46	1	78.47	/	79.30	<u> </u>	_	)				i i	-
	-	1		1 /				4470	レン	50 25		<del>\$2 33</del>		54.69	15.1	551	2.87	13	6,70	1020	HU-22-2-0200	22
1 1 V V V 17.62 14.91 V 14.86 V 17.63 15.2 580 7.80 3 7.11 1035 4U-22-1-craz	ے	•						<i>y</i>		74577												
	ı	1		レ	<u>\</u>	/	1	17,62	V	14.91	~	14.86	<b>√</b>	17.63	15.2	580	7,80	3	7.11	1055	44-22-1-02	927
	$\dashv$												<u> </u>									
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											-00	D	A.,	e., San J		A 0544	12 (90)	0) <i>EAE</i>	7558			-

				WATER LEV	<u> ろ</u> 陀 /EL INSIDE C	2/8/ 2050 ASING:	22 dena				- - -		PROBE TYPE  SERIAL NO.  PROJECT: 5  OPERATOR(S)	EMS PL	rbany 250 Intessio	ą,				- - -	
				ATM. PRES	SURE (PSI):	(Start) 14 <u>(</u> こここ	( ) (Finish)	-	18		-		WEATHER	dear	Subny	·				•	
1		Probe to Top Collar			sts / Position ) / (lower pro	Sampler		19.			tion Checks port in MP casing)				F	Field Parame	ters			Sample	
	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve! Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID	
7	1		1				146.41	V	12538		125,40	V	146:34	23,9	466	6.73	3	4.20	0900	140-23-4	
1	1	~	V	V	V		92.20	)   	174.43	/	76.62	<u>ارا</u>	92.13	25.3	636	7,47	3	4.80	0945	MU-23-3	
+	1				U	1	64,22		48.46		748.Y7		64.12	24.9	1/30	7.49	2	5-55	1015	40-23-2	$\dashv$
1	1	-1		· /	1		61.61	1	19.46			~	63.70						1030	OUP-5-1927	
1	í	1	<u></u>	1 /	11	-1/	63,69 2833		14.32		14.24	$\sqrt{}$	/ 28.35	-PO	R T	75	OR	V-10	) S	AMPI- TAKE	7/.
1	,						0.23						50.03			<i>y j</i>	12/1	1		7. (12. (17.0)	
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mr	nents: _	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	B -	7	~ O	2087	12 C	)80	20												

		WELL ID: 4	MU-	24									PROBE TYPE	Nes	town							
		SAMPLING I		2/1/	22								SERIAL NO.	MS	75018	>						
		LOCATION:	JPL	PUSM	7.7								PROJECT: JP	<u>L</u>	-							
			EL INSIDE C										OPERATOR(S)		nderson				····			
		ATM. PRESS	SURE (PSI): (		<i>C'</i> 7 (Fir		<u>14.0</u>			•			WEATHER (	SICON	120MM	1						
			- 7	3.01		7_	<u>31</u>	6		w						<i>'</i>						
robe to Top Collar			sts / Position ) / (lower prol				(pro	Sample obe at sam		tion Check oort in MP				ļ	F	ield Parame	ers			Sampl	e	
Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP	(ind) 6	onoe Out	Port Pressure (psi)	Open Valve	\ Port Pressure (psi)		Close Valve/ Shoe in	Pressure in MP Casing (psi)	Sample Temp ( <sup>0</sup> C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time		Sample ID	
	レ			V		991	/130	0.56	V	30.5		✓	146.00	25.2	183	9,20	2	4.14	1220	MU	-24-4-021	0222
							<u></u>													•		
	1		1	V	95,1	4 L	195		V	<u> BS.</u>	16	$\checkmark$	95.20	26,3	464	8.33	2	3.39	1250	MM-2	4-3-0002	LZ.
		1	1	1	940	791	10	5118		195	19		94,51	`			_	_	1300	DUR-3	3-1022	
													,									
	- [-	1			68.2	21	150	.40	4	ZV.	40	V	68.19	29.0	684	7,27	1	4.26	1340	MU-2	4-2-020	u
													·								<u> </u>	
	الم	$\checkmark$	$\vee$		27.	10 L	117	<i>i</i> 57	4	17.5	( ک	$\Delta$	27.41	29.2	31	7.53	<u> </u>	4.30	1420	MU 2	4-1-0207	24
	ر ا			<u> </u>	26:	72 1	117	7.57	1	17.6	51	닉	24.76	_	<u> </u>	-						
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																		- William				

Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (800) 545-7558

Comments:

Comments:

		WELL ID:	N	10-2	5		98				PROBE TYPE	Wes	thay							
	SAMPLING DATE(S) 2/1/27										SERIAL NO.	•								
	LOCATION: SPL PESCICLENCY										PROJECT:									
			EL INSIDE C								OPERATOR(S)	•								
		ATM. PRESS	SURE (PSI): (	(Start) 14.	6 (Finish)						WEATHER (									
				15.1	2							<u>'</u>	Sunny							
e to Top ollar	1	Function Test					•		tion Checks port in MP casing)	ı		Field Parameters						Sample		
Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe in	Pressure in MP Casing (psl)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sam	ple ID	
\_	-	V			219.90	V	214.54	9	214.52	V		16.8	808	8.01	7	6.88	0900	ML)-25	-5-02012	12
									/											
_	~	<u></u>	\ <u>\</u>		145.75	اسمعا	19252	V	182.50	س	185.77	17.3	761	7.88	7	6.91	0945	MU-25-	4-02012	2
			<u>ن</u>		129.54	6	126,80	V	126.81	<u>\</u>	129.49	18.5	726	7.42	2	6.42	1015	MU-25	3-020	123
					/															
		\			94,56	1	92.20	U	91.23		94.69	21,0	725	7.90	ფ	4,4%	1045	140-25	-2-020	127
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WELL ID: NW - 26	PROBETYPE WESTBOAY
SAMPLING DATE(S) 2/4/27	SERIAL NO. EMS 250%
LOCATION: JPL	PROJECT: SPL
WATER LEVEL INSIDE CASING:	OPERATOR(S) L. HEXXLESCO
ATM. PRESSURE (PSI): (Start) 14,18 (Finish) 17,32	WEATHER CICIC SUMMY

		Probe to Top Collar		Function Te					Sample C (probe at samp		tion Checks port in MP casir	ıg)			F	ield Parame	ters	Sample			
Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/	Pressure in MP Casing (psi)	Sample Temp (°C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	Sample Time	Sample ID	
2	1	<u>\</u>				/	93.80	Č	/46.50	4	465	12	93.82	9,0	610	8.05	4	4.62	1145	MW-26-2-020	422
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