This attachment contains the groundwater sample collection field logs for the relatively shallow standpipe monitoring wells (MW-5 through MW-8, 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 third quarter 2021 sampling event was conducted by Blaine Tech Services, Inc.

Note: During the third quarter 2021 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-4, MW-12, MW-14, MW-17, MW-18, MW-20, MW-21, MW-22, MW-23, and MW-26 were dry and no samples were collected.

MIN-WELL ID: SAMPLING DATE(S) 121 pasadaa LOCATION: JPI WATER LEVEL INSIDE CASING: 197.42 ATM PRESSURE (PSI): (Start) 4.08 (Finish) 14.03 35.25 20.86

.

PROBE TYPE esthay 1502 SERIAL NO. PROJECT: JPL Hendelson OPERATOR(S) CROV, SUNNY WEATHER

	-		Probe to Top Collar	Surface (probe in	Function Tes top of collar	sts / Position) / (lower prob	Sampler be to port)		<u>,</u>	Sample C (probe at samp	ollect ling p	ort in MF	° casing)		- <u></u>		ಹತೆಂಗ	Fi	leid Parame	ters				Sample
	Port Numb.	Run Number	Arm out <i>l</i> Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 ps!)	Close Vatve/ 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 (⁰ C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
	4	(V	ν	\vee	V	174.92	V	174,70	V	179.	70	V	174.9	Đ'	20.9	525	7.98	27	7/2	126	1315	MU-3-Y
ŀ	3	1		1/				00.00		60.00		10		, r	1	1.347	k.				-		210	
ŀ	3	2			K	1/		82.95	2	83.07	レイ		.06		82.9	7	366	530	7.97	8	7.3/	701	1340	MU-3.3
								2110	ľ	05.07	М	80	<u>.0</u> 9	K	81.4	6	*		<u> </u>		-			
-	2)	\checkmark	V	V	\checkmark	V	41,40	M	42.68	V	42	71	V	41.4	5	26.5	322	8.0	10	7,59	229	1420	MU-3-2
ŀ																					~~~	101	1720	
F																								
ŀ			1.28						-							$ \rightarrow$				¥				
F			а 2.	÷							$\left \cdot \right $	ر توسیع کی ا								· · · · · ·		- 10° 8		
	4											ر بر موجعه <u>منا</u> بع م				+		<u> </u>				in the second se		
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L		l	7	R	1 - 1)72;	100			<u> </u>														
	com	ments:	<u>_</u>	<u></u>	<u> </u>	1/21	121	e p	13	U														

WELL ID: SAMPLING DATE(S 2 6 Pasodena 110 9.42 LOCATION: WATER LEVEL INSIDE CASING: ATM. PRESSURE (PSI): (Start) .04 (Finish)

Jestbau PROBE TYPE 2502 SERIAL NO. P PROJECT: 50 Henderson OPERATOR(S) WEATHER clear, Junny

		Probe to Top Collar	Surface Fu (probe in to	nction Tests p of collar) /	s / Position S (lower prob	Sampler e to port)			Sample C (probe at samp	ollect ling p	ion Checks ort in MP casing)			F	leid Paramet	ers				Sample
A Port Numt	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	Casing (psl)	Shoe Out	Port Pressure (psl)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe In	Proșsure în MP Casling (psi)	Sample Temp (⁰ C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample (D
3	Z			レ		V	85.21	V	82.36 82.29	У	82.33 8231	V	64.40	31.1	613	6.29	ð	5,49	204	6930	MU-4-3
	, ,								/		1							-			
Z				\checkmark	\checkmark	V	48.07	14	47.17	Y	47.04	ľν	48.08	8 A.G	754	6.48	2	6.81	93	1030	MW-4-2
1	1	V	\checkmark	\checkmark	/	\checkmark	14.14	И	14.18	v	14.15	V	14.14	-90	RT	ŦS	DRY	-110	SAM	PIT	TAKEN-
								$\left \right $										- 10	ויינךיינ	110	
·																					
												<u> </u>									
	+																				
 م	mments:		B-le-	07	2100	N 0	080	\prod_{s}													
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	WELI	L MONITO	PRING D	ATA SHE	ET	
Project #: AC	71645-1		Site: -	Tideua	ter EJ	PC
Sampler: 1-15			Date:	71281	21	
Well I.D.:	++" MW	-5,	Well Di	iameter: 2	3 4 6	8
Total Well Depth	(TD): Ded, Pu	$mp(\frac{135}{55})$	Depth to	o Water (D	rw): DRY	
Depth to Free Proc	luct:	4	Thickne	ss of Free H	Product (feet):	
Referenced to:	PVC Grad	le	Flow Ce	ell Type		YSI 556
DTW with 80% Re	charge [(Height o	of Water Col	umn x 0.	20) + DTW]:	
Purge Method:	Bailer Disposable Bailer Positive Air Dis pl aceme Electrie Submersible		Waterra Rediflo pump action Pump		Sampling Metho Othe Itiplier Well Diamet	Disposable Bailer Extraction Port Dedicated Tubing er: er Multiplier
(Gals.) X I Case Volume Sp	$\frac{1}{1} = \frac{1}{1}$	Gals. culated Volume		2" 0.1 3" 0.3	б б"	0.65 1.47 radius ² * 0.163
Temp (°F or °C)	$\begin{array}{c} & \text{Cond.} \\ (\text{mS/cm or} \\ \mu\text{S/cm}) \\ (\text{D} \ \text{C}) \ (\text{D} \ \text{C}) \$	Turbidity (NTUs) IS	D.O. (mg/L	(-) ORP(mV)	Gals. Removed	l Observations
			<u></u>			
Did well dewater?	Yes	I I No C	Gallons ac	tually evac	uated:	
Sampling Date:		Sampling T			Depth to Wate	
Sample I.D.:			aboratory		/	
Analyzed for:					Other:	
EB I.D. (if applicable	;):	@ Time D	uplicate	I.D. (if app		
B I.D. (if applicable		@	nalyzed		·····	
0.0. (if req'd):	Pre-purge:	1	mg/I	Post-	purge:	mg/1
D.B.P. (if req'd):	Pre-purge:	······	r mV		purge:	mV
			I			

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

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WELL MONITORING DATA SH

· · · · ·								
Project #: 📿	2107	16H5-1		Site:	Ticl	ewa	ter CS	PL
Sampler:	15	· ,		Date:		120	121	
ر Well I.D.:	MU-	-6		Well I	Diamet	er: 2	3 4 6	8
Total Well D	epth (TI)): 237.75	2	Depth	to Wat	ter (D]	W): DRY	
Depth to Free	e Produc	t:		Thickr	ness of	Free P	roduct (feet):	
Referenced to	<u>): </u>	EVC Grad	de	Flow (Cell Ty	pe		YSI 556
DTW with 80	% Rech	arge [(Height o	of Water Col	umn x (0.20) +	DTW]:	
Purge Method:	D: Pc	ailer sposable Bailer sitive AIr Displacen ectric Submersible		Water Rediflo pun action Pun	np		Sampling Metho	Disposable Bailer Extraction Port Dedicated Tubing
/					Well Diam	eter Mu 0.04	Itiplier Well Diamet	with the second s
(Gal 1 Case Volume		ied Volumes Ca	Gals Iculated Volume		2" 3"	0.16	5 6"	1.47 radius ² * 0.163
	Temp °F or °C)	Cond. (mS/cm or µS/cm) - WE/		D.O. (mg	ijl) or PL	(mV)	Gals. Removed	1 Observations
		NO	SAN	1 PL	E	T,	ΫΚΕΛ	
			· ·					
· _								
Did well dewat	er?	Yes		Gallons	actuall	y evac	uated:	
Sampling Date:			Sampling T	Time:			Depth to Wate	śr:
Sample I.D.:			L	aborato	ory:			
Analyzed for:						(Other:	
EB I.D. (if app)	cable):			uplicat	e I.D. (if appl	licable):	
FB I.D. (if appli	cable):		@ Time A	nalyzed	d for:	/		
D.O. (if req'd):		Pre-purge:		^{mg} /L	/	Post-	purge:	mg/L
D.R.P. (if req'd)	;	Pre-purge:		mV		Post-	purge:	mV

WELL	L MONITORING DATA SHEET
Project #: 210716H5-1	Site: Tidewater CJP1
Sampler: HJ	Date: 7/2/2/
Well I.D.: MW-7	Well Diameter: 2 3 4 6 8
Total Well Depth (TD): Ded Ru	$m_{\rm R} = \frac{268}{68}$ Depth to Water (DTW): DRY
Depth to Free Product:	Thickness of Free Product (feet):
Referenced to: PVC Grade	le Flow Cell Type YSI 556
DTW with 80% Recharge [(Height o	of Water Column x 0.20) + DTW]:
Purge Method: Bailer Disposable Bailer Positive Air Displacente Electric Submersible (Gals.) X I Case Volume Specified Volumes Calc	Waterra Sampling Method: Bailer 2" Rediflo pump Disposable Bailer ent Extraction Pump Extraction Port Other Dedicated Tubing Other: Uther:
Temp Cond. (°F or (mS/cm or Time °C) pH μS/cm) μS/cm)	Turbidity (NTUs) D.O. (mg/L) ORP(mV) Gals. Removed Observations
	211 IS DRY-
· · · · · · · · · · · · · · · · · · ·	
- FNO	SAMPLE TAREN-
	No Gallons actually evacuated:
Sampling Date:	Sampling Time: Depth to Water:
Sample I.D.:	Laboratory:
Analyzed for:	Other:
EB I.D. (if applicable):	[@] _{Time} Duplicate I.D. (if applicable):
FB I.D. (if applicable):	^(a) _{Time} 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

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WELL MONITORING DATA SHEET

Project #: Q) (071615	~ [Site: 5	ideua	ler CJP	4
Sampler: HS	······································		Date:	7/28/	21	
Well I.D.: MI	-0		Well Dia	meter: 2	3 (4) 6	8
Total Well Depth (TD): 207	2.10	Depth to	Water (D)	rw): DK	24
Depth to Free Prod	uct:		Thickness	s of Free I	Product (feet):	
Referenced to:	PVC Gra	de	Flow Cell	l Type		YSI 556
DTW with 80% Re	charge [(Height	of Water Col	umn x 0.2	0) + DTW]:	
Purge Method:	Bailer Disposable Bailer Positive Air Displacem Electric Submersible			1" 0.0		Disposable Bailer Extraction Port Dedicated Tubing er: <u>Multiplier</u> 0.65
(Gals.) X 1 Case Volume Spr	$\frac{1}{\text{ecified Volumes}} = \frac{1}{\text{Cal}}$	Gals. Iculated Volume		2" 0.1 3" 0.3		1.47 radius ² * 0.163
Temp (°F or Time °C)	Cond. (mS/cm or pH μS/cm)		D.O. (mg/L)	ORP(mV)	Gals. Removed	Observations
	- De	2//	Ĵ5	DK	27-	
	-10	$ \subset \Lambda $	MP	1/5	Th KI	
	////		<i>JUIF</i>	<u>, C</u>	IPICE	
Did well dewater?	Yes	No C	allons act		watad.	
Sampling Date:	1 05	Sampling 7			/	
Sample I.D.:					Depth to Wate	r:
Analyzed for:			aboratory:			
EB I.D. (if applicable)).	<u>ر</u> @	unlighte T		Other.	
B I.D. (if applicable)	/	6	uplicate I.			
0.0. (if req'd):			mg/L	/		mg/L
.O. (II IEQ U).	/ Pre-purge:		71.	/ Post-	purge:	····•/.

WELL MONITORING DATA SHEET

	Project #:	210	57	6H5-1		Site:	Ī	clevat	ere JP	2
	Sampler:	IPS				Date:		7/28/	2/	
	Well I.D.:	ML)-10	2		Well I	Dia	meter: 2	3 4)6	8
	Total Well	Depth ((TD):	Ded, Pur	n R	Depth	to	Water (D7	W): DR	1
	Depth to F	ree Prod	luct:	\sim	5	Thickr	ness	s of Free P	roduct (feet):	
ŀ	Referenced	l to:	PVC	Grac	le	Flow C	Cell	Туре	· · · · · · · · · · · · · · · · · · ·	YSI 556
[]	DTW with	80% Re	charg	e [(Height o	of Water Co	lunan x (0.20	0) + DTW]:	
ł	Purge Method:		Positiv	able Bailer e Air Displacem c Submersible		Water Rediflo pun raction Pun	np np —		Sampling Metho	Disposable Bailer Extraction Port Dedicated Tubing
1	((Case Volume	Gals.) X	ecified V	= Volumes Cal	Gals	5.		Diameter Mul 1" 0.04 2" 0.14 3" 0.37	6"	er <u>Multiplier</u> 0.65 1.47 radius ² * 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
						-				
		-)e	//	ÌS	Ţ	\sum	C7 ~		
						<u>.</u>				
-				VO	SA	IM	1	LE	TAK	N.
						4M				
					· · ·		_			
	·									
	d well dew			Yes			acti	ually evac	/	
	mpling Da	te:		/	Sampling 7	Time:		-	Depth to Wate	r:
	mple I.D.:				I	Laborato	ory:			
An	alyzed for	•							Other:	
EB	I.D. (if ap	plicable	<i>}</i>			Duplicat	e I.	D. (if appl	icable):	
FB	I.D. (if ap	plicable):		@ Time	Analyzed	1 fo	r: /		
	D. (if req'd			Pre-purge:		^{mg} /L	Ĺ	Post-	purge:	^{mg} /L
0.I	R.P. (if req	'd):		Pre-purge:		mV		Post-	purge:	mV

WELL ID: MW-11 SAMPLING DATE(S) 7/27/2-1 LOCATION: SPL PAGAdence WATER LEVEL INSIDE CASING: 204.64 ATM. PRESSURE (PSI): (Start) 14.05 (Finish) 14.06

Jestbay PROBE TYPE 2502 SERIAL NO. TPL PROJECT: L. Henderscon OPERATOR(S) rlean sung WEATHER

11.12.12.12.12.12.12.12.12.12.12.12.12.1		0935 MU-11-3
154.36 148.53 148,50 154.24 11 4,33 100.41 106.25 114.30 41.45 138.30 138.29 141.26	22.12023.70 1 5.60 -99	0935 MU-11-3
41.45 138.30 138.29 41.26	22.1 2923.70 1 5.60 -99	0935 MU-11-3
41.45 138.30 138.29 41.26		
	24.3 480 8.16 1 4,99 7	
	19.3 400 8.10 4.99 1	
		1015 MU-11-2
39,19 38.30 38.26 39,20		
14,13 21,84 21,60 14,15	22.5650 7.94 4.70 102	1115 410-11-1

				ATM. PRESS	SURE (PSI): (7/2 ASING: 1 (Start) 14.0 (1.73)			.02 & 7				PROBE TYPE SERIAL NO. PROJECT: OPERATOR(S) WEATHER	PC L·He	itbing is as indesco sunny							
		Probe to Top Collar	Surface (probe in	Function Ter top of collar	sts / Position) / (lower prot	Sampler be to port)			Sample ((probe at samp	Collect oling p	ion Checks ort in MP casing)				F	ield Parame	iers	<u></u>			Sample	
	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psl)	Ctose Vatve/ 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 Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (^e C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID	
					\vee		<u> 7192.51</u>	V	152.33	N N	162.24	V	192.35	20.0	466	7.58	5	7.18	19/	1200	MU-12-	<u>'S</u>
<u>4</u>		\checkmark		\checkmark	V	V	143.79	5V	120.72	V	120:65	V	143.68	20.6	491	7. 82	1	6.69	130	1230	40-12	-4
3)	.2	V	~	V		95.47	レ	7472	V	74,72	~	95,39	20.9	479	8.01	0	6.20	149	1300	MU-17-	2
22	12	~		-V		V	61.51 59.34	27	40.93	7	<u>40.94</u> 40.94	V		21.6	612	7.72	5	6.01	133	1330	MW-12-	2
)	1	V	$\overline{\mathcal{V}}$	V			14 19		14.16				59.44		>	<u> </u>	~		~	1345	<u>DUP-5-34</u>	21
							1-1.17		[7.16	Ľ	/14.14		14.19		PRT	75	DRY	-NO S	SAM	UE	TAKEN	<u></u>
										┼╌┤												
 	mments:	[FR	- (- 07	21	, 71	\square	1400	Ĺ											- 	
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Project #: 2107	716115-1		Site:	Ticleex	nter EJA	2
Sampler: HS			Date:	7/201	21	
Well I.D.: M()~(3		Well I	Diameter: 2	3 (4) 6	8
Total Well Depth (TD): 234.7	76	Depth	to Water (D	TW): DR	
Depth to Free Product	:		Thickn	less of Free	Product (feet):	
Referenced to:	WC Grade	;	Flow C	Cell Type	·	YSI 556
DTW with 80% Rech	arge [(Height of	f Water Co	lumn x ().20) + DTV	V]:	
Di Po	iler sposable Bailer sitive Air Displaceme ctric Submersible		Watern Rediflo pum raction Pum	ıp	Sampling Metho	Disposable Bailer Extraction Port Dedicated Tubing
				1" 0.	ultiplier Well Diamet	er <u>Multiplier</u> 0.65
(Gals.) X 1 Case Volume Specifi	ed Volumes Calc	Gals ulated Volume	5.		16 6" 37 Other	1.47 radius ² * 0.163
Temp (°F or Time °C) p	Cond. (mS/cm or H μS/cm)	Turbidity (NTUs)	D.O. (mg	/L) ORP(mV) Gals. Removed	Observations
	-Well	îs	Ĺ	229		
	-100	SAN	1PÉ	E T	DKEN	· · · · · · · · · · · · · · · · · · ·
·						
Did well dewater?	Yes	No /0	Gallons a	actually eva	cuated:	
Sampling Date:		Sampling 7	Гime:		Depth to Wate	ar:
Sample I.D.:			Laborato	ry:		
Analyzed for:				H	Other:	
EB I.D. (if applicable):		@ Time I	Duplicate	e I.D. (if app	/	
FB I.D. (if applicable):		6	Inalyzed	//		
D.O. (if req'd):	Pre-purge:	<u> </u>	mg/L	Post	-purge:	mg/L
D.R.P. (if req'd):	Pre-purge:		mV		-purge:	mV

				٨	AL) _	14						PR	OBE TYPE	Jest	bay				<u> </u>			
				AMPLING DA		1201	21					SE	RIAL NO.	EMS	25	02						
			-	OCATION:	JPL	Pas	adena -						OJECT: 🥠	VPL L.He	odes	m						
			<u>v</u>	VATER LEVE	L INSIDE CAS	3ING: 9	6,66	-	99			_	ERATOR(S)	Jear	the state of the s							
			<u> </u>	ATM. PRESSU	JRE (PSI): (St	tart) 19.0								<u></u>	1	/						1
						<u>36.36'</u>	l 2	3	<u> </u>	allactiv						eld Paramel	ers				Sample	
		Probe to Top Collar	Surface F (probe in t	Function Test	ts / Position S / (lower probe	Sampler e to port)			(probe at samp	ling po	ort in MP casing)						[T		T	*	
ر پر استعمال الم الت الت	mber			_	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Out	Port Pressure (psl)	Open Valve	Port Pressure (psl)	Close Valve/ Shoe In	Preșsure în MP Casing (psi)	Sample Temp (^o C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissofved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID	
Port Numb	Run Number	Arm out / Land Probe	Shoe Close Close	Apply (5 psi)	Close Shoe	Locat Arm (Land	167.39	Shoe Out	AL 1. 00	o be	144.71	ů κ ν	167.46	29,5	345	8.71	3	6.28	136	1350	MW-14-5	
5	<u> </u>										108.54	~	131. T	29.8	(083	8.30	3	6.52	136	1430	MW-14-4	
Ч				V		1L	131.80		108.55 108.55	2	100.51		19.20			- 1		-	\sim	-		4
4	2		V		TV	11	129.96	14	100.55	10	10-0-104			1								4
	L		<u> </u>		<u></u>	K	99.36	+	76.47	71	76.48	1.7	aq. 43	329.10	1159	58.1	53	K.01	159	1510	40-14-3	4
3			11	14		1-	14.50	+7	14.11	10	There				1				10-	1110		-
2	1		1/	1		+1	53.33	V	30.90	6V	30.92	V	53.6	121,4	1231	82	y 6	5.01	122	1540	MU-14-2	-
5	┼╌	+	10	1						1	111 11	17	1000	1-10	ORT	T.	10	R1-1	UO 5A	MPLE	TAILEN-	
1	1		T1	V		1~	19.40	リレ	14.15	21	14.14	V	19.32	2 <u> </u>	YRI	-++		True 1				
	1											+-										
	1	1								+			┼───				_		1			
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									<u> </u>	+		+		_		_						
									1-10							<u> </u>						
С	omme	nts:	EB	-2-	-O	120	210		150	2												
			<u> </u>						<i>.</i>									· · ·				
																	<u> </u>	0) 545.7	558			

WI	ELL MONITO	RING D	ATA SHE	ET		
Project #: 2107/645	<u>-</u>]	Site: <	Tidewa	ter es	PC	
Sampler: $H \leq$		Date:	7/28/	21		
Well I.D.: MU-15	(0)	Well Di	ameter: 2	3 (4) 6	8	
Total Well Depth (TD):	Pump()	Depth to	o Water (D7	W): 37.9	50	
Depth to Free Product:		Thickne	ss of Free P	roduct (feet):		
Referenced to: PVC	Grade	Flow Ce	ell Type 🍳	1 2 200 210	- Y81556	-
DTW with 80% Recharge [(Heigh	nt of Water Col	umn x 0.	20) + DTW	1: 42.00)	
Purge Method: Bailer Disposable Bailer Positive Air Displa Electric Submersib	cement Extra	Waterra ediflo pump action Pump ediffe		Sampling Metho	Disposable Bailer Extraction Port Dedicated Tubing	
$\frac{5674}{10} \xrightarrow{1314}{10} = \frac{14}{10} \xrightarrow{10}{(Gals.) \times \frac{3}{\text{Specified Volumes}}} = \frac{14}{10}$	Calculated Volume		Vell Diameter Mul 1" 0.04 2" 0.16 3" 0.37	6"		
110/07/ 51	or Turbidity	D.O. (mg/1 6.06 6.16 5.32 5.21 5.16 5.09	53.7 53.1 54.6 55.8 55.6	Gals. Removed 8 16 24 37 40 48	DTU Observations 40.43 40.43 40.44 40.44 40.44 40.44	
Did well dewater? Yes	(No) G	fallons ad	ctually evac	uated: 4	R)	
Sampling Date: 7/28/21	Sampling T	'ime: //	103 :	Depth to Wate	er: 41.44	
Sample I.D.: ML) - 15	L	aborator	y: 120			
analyzed for: SCR (OC				Other:		12 .
B I.D. (if applicable):	@ Time D	uplicate	I.D. (if appl	icable):	-7-3621 ("	01405
B I.D. (if applicable):		nalyzed				
0.0. (if req'd): Pre-pur	ge:	^{mg} /L	Post-j	purge:	mg/L	
R.P. (if req'd): Pre-purp	ge:	mV	Post-j	ourge:	mV	

ŕ

Project #:	210	1/	5H5-1		Site:	T	derat	to es	PC
Sampler:	HS	.	`		Date:	7	1/28/	21	
Well I.D.:	MU)-1(r D		Well I	Diam	eter: 2	3 (4) 6	8
Total Well	Depth ((TD):	294.8	36	Depth	to W	/ater (DT	W): DRY)
Depth to F	ree Prod	luct:			Thickr	ness (of Free P	roduct (feet):	<u> </u>
Referenced	l to:	PVC	Grad	e	Flow C	Cell	Гуре		YSI 556
DTW with	80% Re	charg	e [(Height o	of Water Co	olumn x (0.20)	+ DTW	•	
Purge Method:		Positiv	able Bailer e Air Displaceme c Submersible		Water Rediflo pun traction Pun	np 1p 	iameter Mult		Disposable Bailer Extraction Port Dedicated Tubing r: erMultiplier
	Gals.) X	/	· .	0.1		1" 2" 3"	0.04 0.16 0.37	6"	0.65
1 Case Volume	Sp	ecified V	volumes Cal	Gal Culated Volume		3	0.37	Other	radius ² * 0.163
Time	Temp (°F or °C)	pH	Cond. (mS/cm or µS/cm)	Turbidity (NTUs)	D.O. (mg	;/L)	ORP(mV)	Gals. Removed	Observations
		992 V 4 80 -	\mathcal{I}	ļ]`	5]	2K	- 4 -		
		~	NO	ISA/	1 P [<u> </u>	7	AKEL	
								<u> </u>	
Did well dew	vater?	1	Yes	No	Gallons	actua	ally evaci	uated:	
Sampling Da	te:			Sampling	Time:	/]	Depth to Wate	r:
Sample I.D.:				-	Laborato	ory:			
Analyzed for							5	Ther:	
EB I.D. (if ap	plicable	;):		@	Duplicat	e I.D	. (if appl	icable):	
FB I.D. (if ap	plicable):		6	Analyzed				
D.O. (if req'd)):		Pre-purge:	-	^{mg} /L		Post-p	ourge:	^{mg} /L
).R.P. (if req'	d):	L	Pre-purge:		m√		Post-p	ourge:	mV

WELL MONITORING DATA SHEET

WELL ID: M) - 17 SAMPLING DATE(S) 7/21/21 LOCATION: JPL 40.56.(-LPC) WATER LEVEL INSIDE CASING: 209.71 ATM. PRESSURE (PSI): (Start)/3,99 (Finish) / 3,9)

PROBE TYPE SERIAL NO. SML M PROJECT: 5 P1 Henderson OPERATOR(S) ar Sunny WEATHER

			r			-2	8,3	1	2	17	2	-			WEATHER	CITU	rsor	bhy					
			Probe to Top Collar	Surface (probe in	Function Te top of collar	sts / Position) / (lower prot	Sampler			Sar	mple Colle	ction Check port in MP c	s asing)				FI	leld Paramet	ers				Sample
and the second s	Port Numbr.	- Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psl)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	open Vaive	Port Pressure (psl)		Close Vaive/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (^o C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample (D
	4	12		V			2	178.03			8-	1:25:	37	V	177.92	27.8	741	7.38	\$	5:67	159	0850	MW-17-4
	kg,)						128,5		92.					1					·		b903	DUP-2-3azi
	7.	1			~					/			1		128.GL					4.8[145	1000	MU-17-3
								<u> </u>		\$3.4	132	<u>53.</u> [,3	\checkmark	85.95	<u>25.4</u>	498	8.28	5	4,48	134	1030	MU-17-2
									$\left \right $														
	10040																						
								······															
	 Com	ments:			B	3 - 0)72	121		0	2	00											
		-				(//	(50											

WELL ID: A SAMPLING DATE(S) LOCATION: rasindence 19 WATER LEVEL INSIDE CASING: 295.12 ATM. PRESSURE (PSI): (Start) 13.96 (Finish) 35.53 Temp.

PROBE TYPE ()PSHOW	
SERIAL NO. EMS 2502	
PROJECT: JPL	
OPERATOR(S) , HUNDRISCO	
WEATHER CLEART SUNNI	

			Probe to Top Collar	Surface (probe in	Function Ter top of coliar	sts 7 Position) / (lower prob	Sampler			Sample ((probe at samp	Collec pling j	tion Checl port in MP	ks casing)				F	ield Paramet	ers		-		Sample
	Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psl)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	, Pressure in MP Casing (psl)	Shoe Out	Port Pressure (psl)	Open Valvo	Port Pressure (bsi)		Ciose Valve [/] Shoe In	Pressure in MP Casing (psi)	Sample Temp (^e C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
	2			ν		V		186,69	4	160:34		160	1.29	V	186.97	32.ľ.	275	8.42	1	7.18	-53	1215	10-18-5
	Ч	1	_;_		2		V	135.51	V	111.93	V	<u>í</u>]].•	94	V	135,59	28.6	433	8.53	3	7.25	30	1245	MU-18-4
ľ	3	1		\checkmark	V	$\overline{\mathbf{V}}$		74.60	7	61.81	V	61,8	81	ν	74,58	32.0	569	6,33	-(7.48	88	1330	M10-18-3
	22	12	V V	Z	V	$\langle \langle$		33.55 30,54)	とし	12.86	V	22.9	84 85	シン	30.67	28.7	446	8,40	4	7.00	121	1400	MU-18-2
-																							
-																							
	Com	ments:	7.	ER.	7	~ <i>0</i> ~	201	11		THI	Ţ												
	0011	- unital -	<u>_</u>	- p	\sim		12	<u>21.</u> t	~	1410	<u>ノ</u>									-			

WELL ID: MU-19 2 SAMPLING DATE(S) 7/19/ Pasadena LOCATION: JPL WATER LEVEL INSIDE CASING: 14213 ATM. PRESSURE (PSI): (Start) 14107 (Finish) 14-01 21,5400 YIAZ

ひにし PROBE TYPE EMS 250°Z SERIAL NO. 501 PROJECT: . Henderson OPERATOR(S) clear sonny WEATHER

	Probe to Top Collar		Function Tes top of collar)					Sample (probe at sam							F	ield Parame	ers				Sample
Port Nut - r 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	N Port Pressure (psi)	Open Valve		Port Pressure (psi)	Close Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (⁰ C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
51		V	~	\sim	5	169.87	1	114.99	l	1	14.98		16991	30:3	863	8.36	3	4.61	61	1320	MW-19.5
41			17	1	77	146,82	~	91.77	2	a	1.79		, 146-87 14597	31.3	897	8.31	2	4070	84	1345	
						177,90		<u>41, 74</u> 2	ľ		1.70	V	11571				<u> </u>			1900	DUP-1-3021
31		Г <u>—</u>	V	V	V	123.89	1	63,47	V	8	3.45	ν	123.83	24.2	963	8.10	4	4.18	33	1445	MW-19-3
2 (V	~		\mathcal{V}	89.99		50,06	P	13	0.09	\checkmark	89,97	26.9	1216	7.57	12	4.33	54	1510	4W-19-2
		V	~	$\overline{\mathcal{V}}$	$\overline{\mathcal{V}}$	58,57	V	20.47	-	2	0.67	V	58,64	18.9	604	9.01	7	4.83	23	1530	MU-19-1
and a get the second second as a second s																					
									_												
Comments	nts: (-071			15(5			1	<u> </u>											
Comments	nts:	B-1 B-1		7192												****		- 			

WELL ID: MLJ-20 19/21 SAMPLING DATE(S) Pascilena 243.64 LOCATION: JPI WATER LEVEL INSIDE CASING: ATM. PRESSURE (PSI): (Start) (Finish) 14.00 21,87

PROBE TYPE DESTORY	
SERIAL NO. EMS 2502	
PROJECT: JPL	
OPERATOR(S) L, MPARESON	
WEATHER CLPCN, SUDNY	

		Probe to Top Collar			its / Position / (lower prob						tion Checks port in MP casing)				F	ield Parame	ters				Sample
Port N	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 (⁰ C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
5	-}-	~	- ~	~		~	303.70	4	293.32	V	293.31	V	303.75	13,2	349	7.40	6	5.02	-108	1005	MU-20-5
4	1		V	~	V	~	217,30	J	198,09		198.11	V	217.30	23.7	353	7,63	7	5.31	-99	0930	MW-20-4
3	1		V	1	/	レレ	157.24	V	138.64	レン	138.67 138.44	$\overline{\checkmark}$	157.23 K7.14	24.7	352	8,54	6	5.20	-174	100	MU-20-3
2			v	C	L	V	83,40		70,43				93.47	24.8	686	8.41		4,99	-23	1145	M(J-21)-2
1	1	V	$\overline{\mathcal{V}}$	V	$\overline{\nu}$	$\overline{\nu}$	14,19		14.17	~	- 14.14	V	14,19	- Pi				RY-	10:	AMP	· · · · · · · · · · · · · · · · · · ·
														;	·						······································
																	· ·				
Con	nments:	·····	L		I	L	1			L	L		L	L	I		L	J	I	l	· · · · · · · · · · · · · · · · · · ·

WELL ID: MU-2 SAMPLING DATE(S) 7/28/21 LOCATION: JPL PLSC(PAC (PARIL) WATER LEVEL INSIDE CASING: 117,97 ATM. PRESSURE (PSI): (Start) 19 (14 (Finish) 14,07 32.31 21,45

PROBE TYPE 2502 SERIAL NO. ĆN PROJECT: JPL L.Henderson OPERATOR(S) WEATHER clear, Sunny

1

			Probe to Top Collar	Surface (probe in	Function Tes top of collar)	sts / Position) / (lower prob	Sampler e to port)		<u>0~10</u>	Sample C	ollect ling p	ion Checks ort In MP casing)				FI	eld Paramet	ers				Sample
	Port Nuni	- Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Valve/ Apply Vacuum (5 psi)	Close Vaive/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	/ Pressure in MP Casing (psi)	Shoe Out	Port Pressure (psi)	Open Vaive	Port Pressure (psi)	Close Valve/ Shoe in	ressure in MP Casing (psi)	Sample Temp (⁶ C)	SC (µS/cm)	pH	Turbidity (NTU) <	Dissofved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
┝	5			\checkmark			\checkmark	128.68	V	119.57	V	119.58	V		34.3	982	7.61	A	6.01	164.7	0910	40-21-5
ŀ	71				<i>,</i>							<i></i>					<u>x_</u>	- 24	<u>u</u> :	1017		7020
ŀ	4			\checkmark		ert	~	<u>101.66</u>	ľ	92.70	2	142.72	V	101.62	27.1	993	7,50	3	7.43	107.0	0930	MD-21-4
ŀ	3)		-1/		F./		71.02		10140		1007		-6-	00 (1000	7 0					
ŀ	3	2	V		1/		1	71 (4)	6	62.88 62.80	Ľ	62.87		71:56	23.4	1129	7.38	5	7.35	96.7	1000	MU-21-3
							1	-		<u> </u>	ľ	62.00	0	71,53							1015	DUP-6-3Q21
ļ	2			-V	V	\checkmark		37.54	V	28.75	1	28.76	V	37.54	17.9	17.5%	7.14	5	5,99	0110	1045	MU-21-2
ŀ		-				-	<u> </u>	1.		,		1							<u> </u>	$ \omega_{i}\psi $	1012	
ł	-	,						14.17	Y	14.15	4	14,15	ν	14.14	-P0	RT	Ŧs	DRY	-20	SAM	PIE	TAKEN-
· F	~								$\left \right $		$\left - \right $											
	-+																					
									+		$\left \right $											
									\uparrow		\square											
	Com	ments:	-(1	R - 1	0-0	726	1216	1 08	01	0										L		
			EX	5 - W	-670	7851	Ø	1100	2													

WELL ID: MW-22 SAMPLING DATE(S) 7/22/21 LOCATION: JPC PCISCICLEDA WATER LEVEL INSIDE CASING: 737,34 ATM. PRESSURE (PSI): (Start) 14.09 (Finish) 14.05

PROBE TYPE du SERIAL NO. 102 PROJECT: 5 P L. Hendelson OPERATOR(S) CLPON, 5UNNI WEATHER

			Probe to Top Collar	Surface (probe in	Function Tes top of collar)	its / Position / (lower prob	Sampler e to port)			Sample C (probe at samp	collect ling p	tion Check Fort in MP	ks casing)				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 Valvo/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Pressure in MP Casing (psl)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (pst)		Close Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (⁰ C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
	3	1	レレ		\checkmark			25.97	Ч	75,51	V	75,5		V	0511	77.9	556	8.63	3	101	63	1062	41, 02 7
						_	/	1		1		/ / /			USIL	1.1	5.0	0.03	~	5.61	03	1300	MW-22-3
ŀ	22	12		ľ	V	4		50.08	V	49.44			43		58.89	27,(599	8.46	3	5,10	101	1340	MW-22-2
ŀ		$\overline{}$			~/			<u>\$9.64</u>	И	49.40	М	<u>79.</u>	90	V.	58.94			~)		-		
ļ	2	$\frac{1}{1}$	2	V		\mathcal{X}	\checkmark	21.69	4	4	И	14.	10	\checkmark	21.70							1440	11-22-1-
F	9	<u> </u>													/	1/~							24
																701	-7.	IS	D/	<u> </u>	NOS	AMP	LE TAILEN-
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ļ																							
L																							
	Com	ments:	<u> </u>	3-4-	072	221	CIY	YS			·		*			L	L	l	l	L		L	
								·····										·	••••••••••••••••••••••••••••••••••••••		-		

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				WELL ID: SAMPLING D LOCATION: WATER LEV ATM. PRESS	SPL EL INSIDE CA URE (PSI): (1	0/23/ PGSG1 ASING: / Start) 74.1 (6.19	160 12,14 00 (Finish)		-14 75				PROBE TYPE SERIAL NO. PROJECT: C OPERATOR(S) WEATHER	EM SPL L.Hen	tbuy s_13 clersco s_mn_e	<u>507</u>						
		Probe to Top Collar	Surface (probe in	Function Tes top of collar)	ts / Position / (lower prob	Sampler e to port)			Sample Co (probe at sampl	ollection ing po	on Check s ort in MP casing)				F	leid Paramet	ers				Sample	7
Port Number	- Run Number	Arm out / Land Probe	Shoe Out Close Valve/ Check Vacuum	Open Vatve/ Apphy Vacuum (5 psi)	Close Vaive/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Casing (psl)	- Shoe Out	Port Pressure (psl)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe In		Sample Temp (⁰ C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID	
4	<u> - '</u>					\sim	147.11	И	121.46	Ч	121.46		147.18	24,4	444	6,40	4	4.70	179	COBD	MU-23-4	
332	12	1					9,2.95 92.01 64,89	アレン	52.99 44,86		72,97 72.97 74,63	1	9].97 91.91 64.70	~	670	6.46 7.16		5.18 - 5,77	<i>168</i> 		MU-23-3 DUP-4-3QZ MU-23.Z	
		~		~~	\checkmark		28.49	H	14.14	4	14.15	V	28.45	-Pa	ORT	すう		RY -	NOSI	MPL	E TAKEN	•
								+														
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Co	nments:		TB-	5-	07	2321	e 0	550	20			I			<u>_</u>							

WELL ID: MW-24 SAMPLING DATE(S) 7/22/21 LOCATION: JPL PASO, deno WATER LEVEL INSIDE CASING: 249.66 ATM. PRESSURE (PSI): (Start) / 9.94 (Finish) / 4.01 Tlimp 1. 29.02 24.24

PROBE TYPE SERIAL NO. M 2507 PROJECT: JPL L. Hendelson OPERATOR(S) Car, Sunny WEATHER

		Probe to Top Collar	Surface Function (probe in top of c	n Tests / Positio ollar) / (lower pn	n Sampler obe to port)		Sa (probe a	ample Colle at sampling	ction Checks port in MP casing))			F	ield Parame	Sample				
Port Number	Run Number	- Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum Open Valve/ Apph Vacuum	(5 psl) Close Valvel Shoe In/ Arm In	Locate Port/ Arm Out/ Dand Probe	Pressure in MP Casing (psi)	Shoe Out Port Pressure (psl)	Open Valve	N Port Pressure (psl)	Close Vaive/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (⁴ C)	SC (µSicm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
4	+1	V	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		V	147.50	126.0	77 L	1126.99	ドレ	147.57	23.9	219	9,07	4	5,05	-132	OPOS	MU-24-4
3	+	1		KI		01.27	182.		60.00	ļ	al al			-			~	0410	DUP-3-3QZ
						96,21	1 Dai		82.09		96.35	24.4	577	6.34	4	5.23	-1051	0107	
2		$\overline{\langle}$	VU		1/	69.06	V 55.	77 0	55.74	V	69.16	78.4	629	8 110	Ч	5,41	135	Danto	MU-24-3
<u> </u>	1	<u> </u>														5.11		1036	MU-24-2
	5					28,40	VZ	30	1725	2	28.38	26.5	709	8.12	8	3,97	65	10.50	MO FIEL
<u> </u>	+C		VV			27.18	417.	59 6	17.40	1	27.31				~	<u> </u>	-	1045	MW-24-1
. . .																			
-							<u> </u>												
							<u> </u>												
	1						<u> -</u>												
					1		-												
Co	nments:		B-4-	072	221	00000	.L.,		1	1	I	L	L	I	l	<u> </u>	I		

5 WELL ID: 20/2/ SAMPLING DATE(S) 7 LOCATION: JPL Pascidena WATER LEVEL INSIDE CASING: 278.92 ATM. PRESSURE (PSI): (Start) 14.17 (Finish) 14.13 T

PROBETYPE Westbay		
SERIAL NO. EMS 2502		
PROJECT: JPL		-
OPERATOR(S) L. HENCLESSON	•	
WEATHER CLEGALSUMMY		

		Probe to Top Collar	Surface (probe in	Function Tes top of collar)	ts / Position / (lower prob	Sampler e to port)					tion Checks fort in MP casing)				F	ield Paramet	Sample				
Port Number	Run Number	Arm out / Land Probe	Shoe Ou <i>tl</i> 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	h Port Pressure (psi)	Close Valve/ Shoe In	Pressure in MP Casing (psl)	Sample Temp (⁰ C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID
5	1		V			\checkmark	219.08	2	215.98	V	215.96	\checkmark	219,97	23,1	371	8.29	2	3,55	- 190	0930	MU-25-5
Y	1		- 12				185.71		181.98		181,97		185.77	10 12	200	7.55	ري ال	11 2 1	11.1	1000	1111 07 11
				¥					/		101017	\mathcal{N}	105/11	15,7	890	7257	5	4.31	161	1000	MW - 25 - 9
M	1	~		\langle	V	1	129,42	2	126.27	2	126.28	$\overline{}$	#129.SC	23.6	2795	7.90	2	4.58	144	1045	MU-25-3
3	2		\checkmark			V	129,44	レ	126,20	М	126.27	ν	129.51	-	-		<u> </u>	. +	/	~	
2	1	$\overline{\mathbf{N}}$	-			2 /	94.72	v	91.67	J	41,60	· ·	94.79	28.1	794	8.21	Z	4.70	134	1140	MU-25-7
													4100	~0.1		0.21	<u> </u>	1010	121	<u> </u>	10-23-2
	1			-V		\mathcal{V}	66.45	L	63,34	4	6534	\checkmark	66.45	28.3	929	7.79	3	5,05	121	1210	MW-25.1
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	SAMPLING DATE(S) 7/23/21 LOCATION: JQL Pascaling WATER LEVEL INSIDE CASING: S9.78 ATM. PRESSURE (PSI): (Start) 14.05 (Finish) 14.13 W 27.59 21.71														PROBE TYPE ()151614 SERIAL NO. EMS. 2502 PROJECT: JPC OPERATOR(S) C-1-10000500 WEATHER (1001,50004								
		Probe to Surface Function Tests / Position Sampler Top Collar (probe in top of collar) / (lower probe to port) (probe at sampling port in MP casing)													F	Sample							
V Port Number	Run Number	Arm out / Land Probe	Shoe Out/ Close Valve/ Check Vacuum	Open Vatve/ Apphy Vacuum (5 psl)	Close Valve/ Shoe In/ Arm In	Locate Port/ Arm Out/ Land Probe	Casing (psi)	Shoe Out	Port Pressure (psi)	Open Valve	Port Pressure (psi)	Close Valve/ Shoe In	Pressure in MP Casing (psi)	Sample Temp (^o C)	SC (µS/cm)	рН	Turbidity (NTU)	Dissolved Oxygen (ppm)	ORP (mv)	Sample Time	Sample ID		
						1	89.25		44.09	V	44.08	V	84.22	24.5	785	7.68	ч	5.11	193	1230	MU-26-2		
			V	V	V	V	46.86		14:22	V	14.18	V	46.93	-PC	RT	ŢS	PRY	- NO	SA I	4PLE	MU-26-Z TAKEN-		
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Blaine Tech Services, Inc. 1680 Rogers Ave., San Jose, CA 95112 (800) 545-7558

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