

# MONITORING WELL GAUGING DATA DONA ANA DAIRIES, DONA ANA COUNTY, NEW MEXICO

Monitoring	37 .33 9						
Well	Northing <sup>a</sup>	Easting <sup>a</sup>	Date	Time	Depth to Water	Notes or Total Depth (ft)	
Nouthown I on	d A 1! 4!	A (DD 240)	N	ORTHERN A	REA		
70-03	424580.78	Area (DP-340)	12000	1	1 CO 0 C		
70/86/340-01	427320.78	1510233.88	2-7-22	10:18	58.25	61.54	
86/340-01	432021.33	1503216.90	2-3-22	9:37	5194	67.80	_
			2-7-22	9:05	58.41	70.75	
Mountain Viev 70-01	<u>w Dairy (DP-7</u> 423303.43	1	222	1,01,10	10000	1 1/ 17 1 100	
70-01	423412.73	1510585.63	2-7-22		37.80	45-65	
70-02	423412.73	1511192.51	2-7-22		47.83	49.71	
70-04	422790.94	1510922.20	2-4-60	11:15	35.90	47.72	
Buena Vista Di							
86-01	421534.62	1511667.76	2-7-22	11:40	50.92	54.42	
86-02	421792.08	1510881.53	2-7-22	11:57	33.08	48.44	
 	iry (DP-340)						
340-01	421410.13	1511423.42	2-7-22	11:50	44.02	48.16	
340-02	420641.08	1512051.57	2-7-22	12:20	55.56	56.91	
				1 20	, 30 30	1 30.11	
Dominguez 2 (I	DP-42)		<u> </u>				
42-02	419982.45	1511126.19	2-7-22	15:00	28.09	65.30	
42-03	419710.55		3-7-22	13:15	85.42	97.14	Pu
42-06	420021.61	1511465.15	2-7-22	14:35	34.99	41.50	Pu
42-07	420584.8	1513076.66	X I A &			WELL REMOVED	Pu
42-08	419994.93	1511197.91	2-7-22	14:49	30.20	35·07	Pur
42-09	419729.17	1512255.76		-		WELL REMOVED	Pur
42-10	421426.39	1514460.4	2-8-22	10:45	116.40	123.60	Pur
42-11	420693.98		2-8-22	10:25	127.03	133.48	Pur
42-12	420972.09	1515423.88		10:35	133.50	139.45	Pur Pur
42-13	419734.06		2-7-22	13:24	58.97	67.54	Pur
ominguez Daiı	ry (DP-624)			<u>, , , , , , , , , , , , , , , , , , , </u>		<u> </u>	Pur
624-01	418826.21	1512131.46	2-8.22	11:51	28.95	46.75	
624-02	417335.25	1512201.42	2.8.22	12:15	20.90	37.33	
624-09			2-8-22	11:21	21.87	32.74	
624-10			2-8-22	11:30	22-00	37.26	
624-11			2-6.22	11:30	22-00 <b>54.10</b>	68.85	1
ì					714	00.00	
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# MONITORING WELL GAUGING DATA DONA ANA DAIRIES, DONA ANA COUNTY, NEW MEXICO

Monitoring	_						
Well	Northing <sup>a</sup>	Easting <sup>a</sup>	Date	Time	Depth to Water	Notes or Total Depth (ft)	-
				CENTRAL A	AREA	. \	
Buena Vista D	iary II (DP-74						
74-01	405434.93	1519310.15	2-9-22	9:17	36.65	45.19	
74-02	404574.08	1519035.52	2-8-22	15:10	17.23	20.25	
74-03	407163.61	1516711.72	2-8-22	14:50	16.81	20.25	
74-04	405488.65	1519864.48	2-9-22	9:35	48.85	57.84	
74-05	404747.71	1519885.3	2-9-22	9:48	41.68	57.10	
Big Sky Dairy	(DP-833)			<u> </u>			
833-02	401200.32	1520639.92	2-9-22	10:36	34.64	57.90	
833-04	402898.52	1520659.33	2-9-22	10:30	42.95	53-25	
833-05	399712.39	1522374.73	2-9-22	11:04	65.17	नेश.पे.१	
833-06	402219.48	1522652.04	2-9-22	10:17	75.73	85.26	****
833-07	399298.8	1522082.75	2-9-22	10:55	100.86	73.48	N-001
833-08	400535.64	1521938.23	2-9-22	10:48	60-24	72.17	****
833-09	398280.67	1520918.52	2-9-22	11:47	27.29	39.60	
833-10	396715.89	1520283.6	2-9-22	11:56	21.84	37.61	
Sunset/Desert 1	Land Dairy (D	P-257)			1 0 1 0 1	3 / 8	
257-01	395856.31	1520572.16	2-9-22	13:36	2190	25-80	
257-02	394728.34	1521030.29	2-9-22	13:19	16.18	20.82	
257-03	397935.69	1518746.14	29.22	13'.10	14:04	16.06	
MW-4			2-9-22	15:18	32.10	39.93	
Del Oro Dairy	(DP-692)			OUTHERN A			
692-02	372984.72	1531192.1	2-10-22	13:22	57.63	66.13	
692-04	372982.53		2-10-22	13:30	59.40	60.53	
692-05	374807.26		2-10-22	13:53	80.87	87.45	
692-06	375054.77	1532411.83	2-10-22	14:09	8294	90.20	
692-07	374944.88	1532019.81	2-10-22	14:20	14.77	77.59	
692-08	375535.69		2-10-22	14:37	68.10	77.11	Pum
692-09	373575.83			13:44	84.12	91.02	Pum
nthony Waste	Water Treatn			• - (	1 0 1 100	TI-U(X	1 4111
MW-1	372097.86		2-10.22	12:00	64.46	79.97	
MW-2	NM		2-10-22	11:45	(ala:03	79.96	
MW-3	NM		2-10-22	12:11	58.45	78.40	

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# MONITORING WELL GAUGING DATA DONA ANA DAIRIES, DONA ANA COUNTY, NEW MEXICO

Monitoring						
Well	Northing <sup>a</sup>	Easting <sup>a</sup>	Date	Time	Depth to Water	Notes or Total Depth (ft)
١.	ABA	TEMENT PLA	N MONITOI	R WELLS.		A.N
DAD-01	422970.59	1512825.76	2-7-22	11:30	73.26	₹76·22
DAD-02	413002.98	1517319.93	2-8-22	13:41	66.87	68.13
DAD-03	407721.31	1516497.85	2-8-22	13:18	13.71	18.82
DAD-04	404576.66	1517413.28	2-8-22	14:32	17.05	18.53
DAD-05	396712.87	1519102.06	2-9-22	12:55	16.32	23.02
DAD-06	404273.19	1522081.00	2.9.22	9:55	DM	63.19
DAD-07	399270.18	1524320.88	2.9.22	14:31	92.40	100.65
DAD-08	395287.38	1522575.07	2-9.22	13:50	51.83	55.65
. DAD-09	373259.30	1530905.70	2-6-22	9:53	54.53	61.20
DAD-10	372980.55	1532375.33	2-10-22	12:37	83.25	93-77
DAD-11	416211.35	1513814.71	2-8-22	12:52	23.06	47.44
DAD-12	419731.54	1512274.77	2-7-22	13:45	52.66	82.21
DAD-13	417879.08	1515673.13	2-8-22	12:45	86.91	92.74
DAD-14	414923.33	1514695.26	2-8-22	12:20	30.44	42.53
DAD-15	402001.22	1523552.04	2-10-22	9:05	96.11	109.90
DAD-16	400628.77	1519350.74	2-8-22	14:17	18.65	32.70
DAD-17	393991.97	1520267.94	2-9-27	12:47	20.02	38.85
DAD-18	395714.14	1520588.96	2.9.22	13:21	23.41	57-13
DAD-19	400164.47	1522027.92	29-22	11:18	63.66	99.33
DAD-20	371751.45	1531188.19	2-10-22	10:43	56.20	68.85
DAD-21	374013.39	. 1530983.98	2-10-22	9:39	54.81	66.50
DAD-22	373029.62	1530352.69	2-10-22	9:57	46.22	50.03
DAD-23	413958.29	1515697.17	2.8.22	13:08	44.80	57.70
DAD-24	400183.23	1522052.57	2.9.22	11:23	66.86	130.56
DAD-25	394560.83	1524599.12	2-9-22	14:13	67.55	77.17
DAD-26	372513.58	1530789.76	2-10-32	10:11	49.30	62.54
Notes:						
IL	rol to NM State P				s (in feet)	
". Measured in fe	et below the top o	f casing at survey	point on north s	side of well		

•	•		FLUID	LEVEL DATA			
Well ID	83	3.05 Sky	. [	Date Gauged	23	1-10-22	
Site	Big	Sky	7	Time Gauged		10:35	
•				•			<del></del>
Depth to P	PSH	feet	· V	Well Diameter		4 · in	ches .
. Depth to V	Vater	65-12 feet		leight of Fluid C	Column	721	et
Total Dept	h	73.43 <sub>feet</sub>		olume in Well	. (	11611	allons
				= 16.45	gallona)	ga	alions .
	and the second s	(0	Trail volutiles		galloris)		-
		G	באו ואטאאדו	. · ER SAMPLING			
Time/date F	Purged <u>(0:4:</u>		•				
Timordate	T ulged (10.1)		· PI	urged Method _	rump	<del></del>	
Time	Purge Vol	Cumul Purge Vol		SpC			
	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
10:55		5	22.4	3938	7.43	189	2.73
11:05.	5	10	22.1	5393	7.33		
11:20	7	17	22.0	5440	7.30		
	,						
							·
	·						
	21					<u> </u>	
Actual Purge \		gals			s stabilized with	in ± 10% <u></u>	-
	npled <u>11:30</u>	3-1	O. 22 Purg	jed/Sampled By	A.N		
Sample Metho	V		· .	· ·		<u></u>	
Requested, Ana		:			<u> </u>		
Comments/Obs	servations					<del></del>	
	\$						•

Well ID Site Depth to F	PSH .	3-07 SKY feet 60.80 feet	\	D LEVEL DATA Date Gauged Time Gauged  Well Diameter		770	nches
Total Depti		73.50 <sub>feet</sub>	V	Height of Fluid ( $\frac{1}{2}$ ) diume in Well = $\frac{25.14}{1}$	8	.382 g	eet allons
Time/date F	Purged <u>13:0c</u>		•	ER SAMPLING urged Method _		<del>, .</del>	
Time 13:17 13:35	Purge-Vol (gal) \$ \$ [D	Cumul Purge Vol (gal) 8	Temp (°C) 21-3 21-5 21-5	Spc (µs/cm) 5535 5499 5522	7.66 7.55 7.38	ORP (mV)  156	DO (mg/L) 2.44
Actual Purge V Time/Date Sam Sample Method Requested Ana	npled 14:07 Pump lyses				s stabilized withi	n ± 10% <b>_ Y</b>	
Comments/Obs	ervations	<del></del>		<u> </u>		<del></del>	

Well ID Site Depth to P Depth to W Total Depth	/ater	SKYfeet 60.18 feet 73.16 feet	С Т М Н V	LEVEL DATA Date Gauged Time Gauged Vell Diameter eight of Fluid Colume in Well E25.70	olumn 12	7.98 fe	ches et allons
Time/date F	Purged <u>9:2                                   </u>		•	R SAMPLING I		<del>v -</del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
9:37	8	8	90.2	6824	6.98	177.	2.55
9:44	10	16 26	20.6	6395	7.03		
Actual Purge V Time/Date San Sample Methor Requested Ana	npled 10:10 d 10:10 alyses			Measurements			
Comments/Obs	servations		<del></del>			<del></del>	

Well ID Site Depth to P		3-09 SKY	E T	LEVEL DATA Date Gauged Time Gauged	_3	-10-22 14:20	
Depth to W Total Depth	- /ater	$\frac{27\cdot23}{\cancel{59\cdot58}}_{\text{feet}}$	Н	Vell Diameter eight of Fluid C olume in Well		2.35 fe	ches et allons
Towns company or the state of t			Well Volumes :	• •		ga	allons .
Time/date F	ourged 14:30	3-10	ROUNDWATE			··	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC			
14:42	K	8	216	(µs/cm) 6089	7.84	208	DO (mg/L)
14:55	8	16	21-5	6073	7.68	200	1.01
15:15	8.5	24.50	213	6018	7.56		
				00.0			
	.						
Actual Purge V	/olume_31	gals	Field	Measurement	s stabilized with	nin ± 10% _ <b>y</b>	
Time/Date San	1 <u> </u>	. 510	Purgi	ed/Sampled By	AN	<del></del> .	
Sample Method Requested Ana	•		•	· · · · · · · · · · · · · · · · · · ·			
Comments/Obs						,	

			FLUID	LEVEL DATA			
Well ID	833	-02		ate Gauged	,	2-24-22	•
Site	Big.	SKy	•	ime Gauged		11:55	
•		••				•	
Depth to P	SH ,	feet	W	/ell Diameter		<u>4</u> · in	ches
Depth to W	/ater	34.60 feet	Н	eight of Fluid C	olumn <u>2</u>	3.29 fe	et .
Total Depth	1	5 <b>7.89</b> feet		olume in Well	15	5-371 ga	illons .
•		(3	Well Volumes :	= 46.11	gallons)		
			THE STATE OF THE S	•		The state of the s	
	10.05		•	R SAMPLING			
Time/date F	Purged <u>[2:05</u>		4-22 Pu	urged Method	Bail	<del></del>	
T-1	Purge Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(μs/cm) 47,59	pH 7 cm	ORP (mV)	DO (mg/L)
12:40		15	15.6	711.0	7.82	201	2.59
13:20	15	30	16-2	5450	7.16		
13:55	17	47	16-8	5532	7.67		
			-				
	•						
				,-			
Actual Purge \	/aluma SD	gals				<b>V</b>	
Time/Date Sar		gais a-2'	_	i Measurement ied/Sampled By	s stabilized with	nin ± 10% /	_
Sample Metho	0 1		ruig	leuroampied by	1.1.1		
Requested Ana				<u> </u>		•	
Comments/Obs	-						
	÷			•		······································	
					,	<del></del>	

			FLUID	LEVEL DATA	•		
Well ID	833		. D	ate Gauged	<u></u>	2.24-2:	?
Site	Big S	Fy_	. Т	ime Gauged		9:54	
	,	·•				•	
Depth to P	SH .	feet	· W	/ell Diameter		<b>_4</b> . <sub>in</sub>	ches .
Depth to W	/ater	4292 feet	Н	eight of Fluid C	Column [[	)-33 fe	et .
Total Depth	ำ	53.25 feet	Vo	olume in Well	6	017	illons
		(3	Well Volumes :	20.45			
·						Breweiger - mary - 1 response manus	
		G	ROUNDWATE	R SAMPLING	DATA		
Time/date F	Purged <i>[0:0]</i>	8 2-24	<u>-2</u> 2 Pu	Irged Method _	Bai (		
		Cumul			<u> </u>	, . [	
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (mg/L)
10:30	17	7	18.6	4096	6.90	203	2.46
10:52	Ŧ	14	18-8	4228	7.08		-V. 10
11:15		21	18-2	4236	7.20		
				1430	1-20		
							-
						-	
					`. :		•
						, ,	
	21						
Actual Purge \		gals	_		ts stabilized with	nin ± 10% <u>7</u>	
Time/Date Sar			<u>92</u> 2 Purg	ed/Sampled B	A-iv		
Sample Metho	d Bail		· · ·	· · · · · · · · · · · · · · · · · · ·		·	
Requested, Ana	alyses				•		
Comments/Obs	servations		· · · · · · · · · · · · · · · · · · ·	·		-	
· · ·	· · · · · · · · · · · · · · · · · · ·						

	•	•	· . FLUID	LEVEL DATA			
Well ID	833.	-06 SKy		Pate Gauged	·	2-23-	22
Site	Big	Sky	T	ime Gauged		13:45	
Depth to P		feet		/ell Diameter	****	<u>4</u> in	iches
Depth to V	Vater	75.70 feet	H	eight of Fluid C	Column 9	.58 fe	et .
Total Depti	h	<u>8528</u> feet	Vo	olume in Well		. <i>322</i> ga	allons
		(3	Well Volumes :	18.96			•
			· ·		Control Company of the Control	·	
		G	ROUNDWATE	R SAMPLING	DATA	. 1	
Time/date F	Purged 13:55	3-2	3-22 Pu	rged Method _	Pump	<del>, -</del>	
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Нф	ORP (mV)	DO (mg/L)
14:08	6	6	22.0	4020	7.93	151	2.91
14:20	6	12	21.6	4040	7.80	101	a. (1
14:34	7	19	21-2	4013	7.62		
					1.00		
-							
						.	
		•				-	
Actual Purge \	Volume 24	gals	Field	Measurement	s stabilized with	dn + 1004 <b>V</b>	
Time/Date Sar		2.2.		ed/Sampled By		III I 1078	<del></del>
Sample Metho	0			· · · · · · · · · · · · · · · · · · ·		· .	
Requested Ana	alyses						
Comments/Obs	servations	·					

Well ID Site	833- Bigs		D	LEVEL DATA ate Gauged ime Gauged	<u>0</u>	1-28-22 10:15	
Depth to Pour Depth to W	ater -	feet 21:82 feet 37-60 feet	H	/ell Diameter eight of Fluid C blume in Well = 31.24		5.78 fe	nches eet allons
Time/date P	Purged <u>/0:</u> 2		•	R SAMPLING		· · ·	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
10:32	10	10	18-3	4409	6.81	207	2.38
10:54	_/0	20	18.1	4375	7.35		
11:19	12	32	18.4.	4349	7.21		
11:23	18	33	18.0	4356	7.23		
						, , , , , , , , , , , , , , , , , , , ,	
						·	·
				-			
Actual Purge \ Time/Date Sar	mpled <u>([:3</u> ]	0 2-2	18-22 Pur	ged/Sampled B	ots stabilized v	vithin ± 10% _ <b>/</b>	<del></del>
Requested, An	•		•	·		<del></del>	
Comments/Ob	servations _			•		<del></del>	
4 - 1 - 1							

Well ID Site Depth to I Depth to I Total Dep	Vater	Star  feet  58.44 feet  70.75 feet	C T W	LEVEL DATA Pate Gauged ime Gauged  Vell Diameter eight of Fluid Colume in Well  = 24.37	Column 8	2·31 fe	ches
Time/date	Purged <u>9:15</u>	2-14	ROUNDWATE	R SAMPLING . Irged Method _			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
9:31	8	8	19.3	3100	7.61	142	2.37
9:49	8	16	18.7	3142	7-75		
10:05	8.5	24.5	18-8.	3157	7.55		
					·		
		•					
	Volume 30 mpled 10:25	gals	~ 3	Measurement ed/Sampled By		nin ± 10%	_
Requested An	alyses	·					
Comments/Ob	servations		·				

			· 、 FLUID	LEVEL DATA	•		
Well ID	70/86/ Bright	340-01		ate Gauged	•	2-14-22	
Site	Brigh	Star	Т	ime Gauged		0:56	
• .			-	-		•	
Depth t	o PSH	feet	· W	/ell Diameter		<u>Ч</u> . in	iches .
. Depth to	o Water	<u>51.93</u> <sub>feet</sub>	Н	eight of Fluid C	Column	<u>5.88                                   </u>	et .
Total De	epth	67.81 feet		olume in Well	10	0.480 ga	allons
•		(3	Well Volumes :	=31.44	gallons)		·
Ministra samuraja da anticosa su como			The second secon		To an experience of the second		
<b>T</b>		-A 11.	ROUNDWATE			•	
I Ime/dai	e Purged <u>\\\!05</u>		PL	rged Method _	Bail	••	_
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
11:28	. 10	(0	19.1	7936	7.36	152	2.80
. 11:52	10	20	19.3	8044	7.21		
12:17	12	32	19.0	7999	7.17		
					·		
			-		·		
·							
	,		-				
			1				
		·	-				
Actual Puro	je Volume _ 3 b	gals	Field	Measurement	e stabilized with	sin 1 100/ V	
	Sampled 12:33		6 · ·	ed/Sampled By	s stabilized with	III ± 10%	
	thod Buil				<del>                                      </del>	•	
Requested,	Analyses						
Comments/	Observations				1		
• .					4		

Well ID Site	Site Bright Star			LEVEL DATA  Date Gauged  ime Gauged	2-14-22 13:20			
Depth to PSH feet  Depth to Water feet  Total Depth feet  48.16 feet  (3			Well Diameter					
Time/date F	Purged <u>13:</u> 2		ROUNDWATE	R SAMPLING rged Method _	*	<del></del>		
Time (3:36) (3:41) (3:50)	Purge Vol (gal) 3 3	Cumul Purge Vol (gal) 3	Temp (°C) 21-9 21-7 21-8	SpC (µs/cm) 4540 4596 4411	7.85 7.70 7.52	ORP (mV)	DO (mg/L)	
Actual Purge V Time/Date Sam Sample Method Requested Ana Comments/Obs	npled 13:58 Bail	_ gals2~1	1 22	Measurement	s stabilized with	in ± 10% <u></u>	-	

Well ID Site Depth to P Depth to W Total Depth	SH /ater	62 T STar feet 55:53 feet 56:90 feet	T W He Ve	LEVEL DATA Pate Gauged ime Gauged /ell Diameter eight of Fluid Colume in Well = 2-71	olumn <u>l</u>	. 37 fe	nches eet allons
Time/date F	Purged 14:20	_		R SAMPLING			
Time (4:31 14:39 14:47	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 23.0 22.8	SpC (µs/cm) 4773 4798 4781	рн 7-92 7.53 7-44	ORP (mV)	DO (mg/L) 2.73
Actual Purge V Time/Date San Sample Method Requested Ana Comments/Obs	npled <u>15:15</u> d <u>Bail</u> alyses	2.11	1·22 Purg	Measurements ed/Sampled By		nin ± 10% <u>Y</u>	

## MONITOR WELL DEVELOPMENT FIELD FORM $^{\rightarrow}$

		• •	FLUID	LEVEL DATA	,		,
Well ID	74-6	-	٠. ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ	ate Gauged		2-22-22	
Site	Buena	Vista II	• Т	ime Gauged	•	?:00	•
		•				•	
Depth to P	sH	feet	V	Vell Diameter	e ·	4	nches
Depth to W	/ater	36.61 feet		eight of Fluid C	Column 8	150	eet
Total Depth		- <u>(5-20</u> feet		olume in Well		110	allons *
			Well Volumes	•		ga	allons
Income and the proper time and particular and the p	NGCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	(	Tron Volumes		gallo(15)		
		G	ROUNDWATE	D SAMPLING			
Time/date F	Purged <u>/3:05</u>		,				
Time/date (	ulged 1.J.O.S		1 <u>3</u> -22 PL	rged Method _	10mp	<del></del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
13:20	6	6	21.9	4949	7.58	132	2.84
13:32	6	12	22-3	4675	7.49	, V GE	
13:43	6	18	23.5	4515	7.60		
	,						
					•		
		· ·					
						,	
Actual Purge V	/olume <u>23</u>	gals	Fleld	Measurement	s stabilized with	in ± 10% <b>/</b>	
Time/Date San	npled <u>13-54</u>	2-,		ed/Sampled By		<del></del>	_
Sample Method	Pump		· · · · · ·			·	
Requested Ana	٧		٠.			<del>-</del> -	

Comments/Observations

· .			FLUID LEVEL DATA					
Well ID	74-1	2_		ate Gauged		2-22-22	<u> </u>	
Site	Buen	Vista I	Time Gauged		. ~	11:05		
Depth to P Depth to W Total Depth	vater -	feet 1 <u>7.22</u> feet <u>20.25</u> feet (3.1	Well Diameter  Height of Fluid Column  Volume in Well  Volumes = 1.54 gallons)  Vell Volumes = 1.54 gallons					
		G	ROUNDWATE	R SAMPLING	DATA			
Time/date F	Purged <u>11:09</u>	2-2	1 <u>2-</u> 22 Pu	rged Method _	Bail	<del>, -</del>		
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рH	ORP (mV)	DO (mg/L)	
11:15		1	20-0	3819	7-41	125	2.95	
11:22	l	2	20-3	3825	7.30			
11:31	l	3	20.1	3814	7.22			
					·			
. ,								
			·					
						·		
	/olume <u>\$-\$</u>				s stabilized with	in ± 10% <b>Y</b>		
	npled II:SD	d-20	<u>2-2</u> 2 Purg	ed/Sampled By	A.V.			
Sample Metho Requested Ana			•	•		<u> </u>		
Comments/Obs		<del> </del>	<del></del>		•	<del></del> .	•	
,				·		<del></del>		

Well Casing Volumes

Well ID Site Depth to Pt Depth to W Total Depth	SH .	16.78 feet 20.24 feet	D Ti W He	LEVEL DATA ate Gauged me Gauged ell Diameter eight of Fluid Colume in Well		46 fe	ches et Illons
Time/date P	urged 10:0	f 2-2-	ROUNDWATE		Bail	<del></del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Нq	ORP (mV)	DO (mg/L)
0:17	.50	.50	20.7	2127	7.10	174	1-59
0:22	.50	(	210	2159	7.15		
):30	l	2	21.3.	2187	7.20		
, .					-		
				۳ .			
ctual Purge \ ime/Date Sai ample Metho	volume 4.5 mpled 10:45	gals		d Measurement ged/Sampled By		nin ± 10% <u>Y</u>	_
equested An	alyses _		•		· · · · · ·	<del></del>	
omments/Ob	servations						

			FLUID	LEVEL DATA	•		
Well ID	74-0	4	. D	ate Gauged	6	2-23-22	
Site	Buena	Vistor It	· Ti	ime Gauged		9:57	
,						•	
Depth to P	SH .	feet		/ell Diameter		<u> 4 ·</u> in	ches
Depth to W		48.81 feet		eight of Fluid C	olumn	9.04 fe	et
Total Depth	י ָ י	5 <u>7.85</u> feet		olume in Well		5.966 ga	allons
		(3	Well Volumes :	= 17.89	gallons)		•
Economical conspict economics de since annue			GROUNDWATE	R SAMPLING	DATA	Annual Annua	
Time/date F	Purged /D:0	8 2.	2 <b>3-23</b> PL			· ·	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
10:22	6	6	20.9	3772	7.05	186	2.88
10:39	6	12	20-3	3652	7.17		
10:53	6	18	20.4	3637	7.28		
		•					
	ער						
Actual Purge					_	ithin ± 10%	_
Time/Date Sar	<i>(</i> )	d a	Y Purg	ged/Sampled B	H.N		
Sample Metho	•					· · · ·	
Requested An							
Comments/Ob	servations			•			-
	:			•	<u>.</u>	<u>-</u>	•

FLUID LEVEL DATA	
Well ID 74-05 Date Gauged 2-23-22	
Well ID 74-05 Date Gauged 2-23-22 Site Brena Vista II Time Gauged 11:39	
Depth to PSHfeet Well Diameterinches	
Depth to Water 41.65 feet Height of Fluid Column 15-48 feet	
Total Depth 57.13 feet Volume in Well 10.216 gallons	
(3 Well Volumes = 30.65 gallons)	•
GROUNDWATER SAMPLING DATA	
Time/date Purged 11:46 2-23-22 Purged Method Yump	
Cumul Purge Vol Purge Vol SpC	
Time (act) (-1) Time	(mg/L)
12:07. 10 10 21.8 3455 7.90 164 2	: 62
12:28 10 20 21-6 3483 8.00	
12:59 11 31 22.3 3464 7.83	
13:02 1. 32 22.4 3458 7.66	
Actual Purge Volume 37 gals Field Measurements stabilized within ± 10%	
Time/Date Sampled 13:18 2:23-22 Purged/Sampled By A.N	
Sample Method Pump	
Requested Analyses	
Comments/Observations	

Well ID Site Depth to P Depth to W Total Depth	DA!	)-01 D's feet 73.23 feet 76.22 feet	t V	LEVEL DATA Date Gauged Fime Gauged Vell Diameter leight of Fluid C	-	).99 fe	ches et allons
Time/date F	Purged <u>//: 2</u> 0		GROUNDWATE		DATA		
Time //: 29 //: 34	Purge-Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 23.8 23.9	SpC (µs/cm) 2475 2603	рн 6.98 7.07	ORP (mV)	DO (mg/L)
11:38	.50	2	24.0	2696	7.19	,	
		;					
Actual Purge V Time/Date San Sample Method Requested Ana Comments/Obs	npled <u>//-S2</u> d <u>Baril</u>	gals 3 <i>·</i> 3	Field			nin ± 10%	
		· .		•		<del></del>	.•

			FLUIC	LEVEL DATA		•		
Well ID	DAI	>-02	1	Date Gauged		3-16-22	2	
Site	DA	D.2	•	· Fime Gauged		10:30		
		•				· · · · · · · · · · · · · · · · · · ·	······	
Depth to P	PSH	feet	· · · · · · · · · · · · · · · · · · ·	Vell Diameter		a · in	ches .	
· Depth to W	vater -	66.83 feet		Height of Fluid (	<del></del>	125		
Total Dept		68.13 feet		olume in Well		<b>(</b> ) -	et .	
	•			= <u>0.66</u>		- X L   ga	allons .	
		(3	vveii voiumes	= 0.00	gallons)			
~	12.25		,	ER SAMPLING	_			
I Ime/date F	Purged <u>10:35</u>	3-16-	. P	urged Method _	Bail	<del></del>		
	Purge Vol	Cumul Purge Vol		SpC			-	
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	рН	ORP (mV)	DO (mg/L)	
10:38	.25	.05	22-1	1830	6.95	179	1.33	
10:43	. 25	.50	23.0	1811	7.10			
10:46	.25	·75	23.3	1826	7-22			
		•						
							•	
	<u></u>	————— <u>—</u>						
Actual Purge V	olume 1.50	)gals	Field	d Measurement	s stabilized with	in ± 10% <b>9</b>		
Time/Date San	npled (0:55	3-/1		ged/Sampled By			-	
Sample Method								
Requested Ana			•					
Comments/Obs	ervations							
,				•		<del></del>		
				<del></del>			•	

Well ID Site Depth to P Depth to W Total Depth	DAT Vater	feet    3.70   feet    8.82   feet  (3	D Ti W He	LEVEL DATA Pate Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well	olumn	0-12 fe	ches
Time/date F	Purged 11:22		ROUNDWATE	R SAMPLING	3	<del></del>	
Time 11:30 11:35 11:40	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 19.4 19.8 20.1	SpC (µs/cm) 2743 2764 2780	pH 6-93 7.07 7.15	ORP (mV)	DO (mg/L) 2.09
Actual Purge \ Time/Date Sar Sample Methor Requested Ana Comments/Obs	npled 11:50 d Bail	gals 3-1(	00	Measurements		in ± 10% <u></u>	_

			FLUID	LEVEL DATA	•		
Well ID	DAT	D-04	1	Date Gauged		3-16-22	
Site	DAI	7,2		ime Gauged		12:45	
,		•			No. 2002	- · · - · · · · · · · · · · · · · · · ·	<del></del>
Depth to P	SH	feet	V	Vell Diameter		⊋ . in	ches .
Depth to W	-	17:02 feet				e i	
Total Depth		/ <u>8.53</u> feet		leight of Fluid C			
rotal Debti	'			olume in Well		-256 ga	allons
•		(3	Well Volumes	= <u>0-77</u>	gallons)		
The second section of the section	and the second section of the section of the second section of the secti	an channail a glachaidh ann an tainn an daoine an tainn a dha a' bhail a gu an ann an da				Section 1997	
				er sampling i	DATA		
Time/date F	Purged 12:50	3-1	6-22 PI	urged Method	Bai(	<del></del>	
,		Cumul	T ·				· ·
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
13:00	.25	.25	19.1	36.40	7.50	175	2.80
13:03	.25	.50	19.2	3634	7-33		
13:09	-50	1	18-9	3629	7.26		
	,						
		٠					
,		<del></del>					
Actual Purge V	/olume <b>3</b>	gals	Field	d Measurements	stabilized with	in ± 10% <u></u>	_
Time/Date San	npled <u>13:15</u>	3.1	6-22 Purg	ed/Sampled By	A.N		
Sample Method				·		<del></del> ,	
Requested Ana	alyses						
Comments/Obs	servations						
	:						

			FLUID	LEVEL DATA			
Well ID	DAT	>-05		ate Gauged	· <u>·</u>	3-17-22	<u>.                                    </u>
Site ·	DAT	<u>)'s</u>	· T	ime Gauged	,	4:55	. *
				-		•	
Depth to P	SH	feet	·	Vell Diameter		2 · in	ches .
. Depth to W	Vater	16:31 feet	Н	leight of Fluid C	olumn <u>6</u>	7/ fe	et
Total Deptl	h ·	23.02 feet	V	olume in Well	· <u>/·</u>	<u>140                                    </u>	allons
•		(3	Well Volumes	= 3.42	gallons)		
jan senassi en en mangager en esta and,				•		Towns of the second of the sec	
		C	groundwate	ER SAMPLING	DATA .		,
Time/date F	ourged 15:00	3-17	9-32 PI	urged Method _	Buil	<del></del>	•
	Purge-Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	. pH	ORP (mV)	DO (mg/L)
15:05	1	1	18-6	2365	7.92	81	1-75
15:11		2	17.8	2391	7.57		:
15:28	2	4	17.5	2377	7.40		•
					.:		
				,			
		-					
		-			٠.		
Actual Purge \	/olume <u>8</u>	gals	Field	d Measurement	s stabilized with	nin ± 10% 🖊	_
Time/Date Sar		3.		ed/Sampled By		<b>,</b> 	
Sample Method	ا ار سر		· · · · · ·			<u> </u>	
Requested Ana					•	<del></del>	
Comments/Obs	servations		·			· -r	_
	* .		· ·	·	·	· .	•
•					•		

Date Gauged   3-20-22	•		•	FLUID I	LEVEL DATA				
Depth to PSHfeet	Well ID	DAI	D-06	. D	ate Gauged	<u></u>	3-22-23	2	
Depth to Water Total Depth    Salfeet   Height of Fluid Column   Get	Site	DAD	5'5	· Ti	me Gauged		11:20	•	
Depth to Water Total Depth    Salfeet   Height of Fluid Column   Get					-				
Total Depth    Salfeet   Volume in Well   Qallons   gallons	Depth to P	SH	feet	W	ell Diameter		2 · in	iches .	
Total Depth    Salfeet   Volume in Well   Quallons     GROUNDWATER SAMPLING DATA	. Depth to W	/ater	feet	Height of Fluid Column			Ø feet		
GROUNDWATER SAMPLING DATA  Time/date Purged  Purge Vol Purge Vol (gal)  Time   Purge Vol (gal)   Temp (°C)   (ps/cm)   pH   ORP (mV)   DO (mg/L)    Actual Purge Volume   gals   Field Measurements stabilized within ± 10%  Purged/Sampled By   Purged/Sampled By   Sample Method   Sample Me	Total Depth	'n	8321 feet						
Purged Method  Purge Vol  Time  Purge Vol  (gal)  Temp (°C)  SpC  (µs/cm)  PH  ORP (mV)  DO (mg/L)  Actual Purge Volume  gals  Field Measurements stabilized within ± 10%  Purged/Sampled By  Purged/Sampled By  Sample Method			. (3 \		• •	gallons)			
Time Purge-Vol (gal) Purge Vol (gal) Temp (°C) SpC (us/cm) pH ORP (mV) DO (mg/L)  Actual Purge Volume gals Field Measurements stabilized within ± 10% Sample Method Purge Volume Purged/Sampled By Sample Method			G	ROUNDWATE	R SAMPLING	DATA .			
Time Purge Vol (gal) Purge Vol (gal) Temp (°C) SpC (us/cm) pH ORP (mV) DO (mg/L)  Actual Purge Volume gals Field Measurements stabilized within ± 10% proged/Sampled By Sample Method	Time/date F	Purged <u>Ø</u>	Ø	Pu	rged Method _	Ø	•	•	
Actual Purge Volume	Time		Purge Vol	· Temp (°C)		. pH	ORP (mV)	DO (mg/L)	
Actual Purge Volume									
Actual Purge Volume									
Actual Purge Volume					•				
Actual Purge Volume					•				
Actual Purge Volume									
Actual Purge Volume					<u>.</u>				
Time/Date Sampled D Purged/Sampled By D							,		
Time/Date Sampled D Purged/Sampled By D						-		•	
Time/Date Sampled D Purged/Sampled By D									
Time/Date Sampled D Purged/Sampled By D									
Time/Date Sampled D Purged/Sampled By D					-	٠.			
Sample Method 9		• _	•			<u> </u>	thin ± 10%/8	_	
		;		,	od/Od/ripied by				
requested / hidly ses	•						· ·		
			Dry MA	.it		•	•		
Comments/Observations Dry Well	COMMENIS/ODS	ervanons <u>'</u>	219 000					-	
							<del></del>	-	

· .			FLUID	LEVEL DATA			
Well ID	DAD	-07	. D	Pate Gauged	· <u>·</u>	3-22-23	<u>)                                    </u>
Site	DA	D,2	. Т	ime Gauged		9:39	
,						•	
Depth to P	SH	feet	- W	Vell Diameter		a · in	ches .
- Depth to W	Vater	<u>92.37</u> feet		eight of Fluid C	olumn <u>8</u>	·31 fe	et
Total Depti	h .	/ <u>00 68</u> feet	Ve	olume in Well	. 1.	412 ga	illons
International Conference and Confere		(3 \	Well Volumes :	= 4.23	gallons)´		
	<b>.</b>		•	 ER SAMPLING			
Time/date F	Purged <b>9:45</b>		<b>2-22</b> Pi	urged Method _	Bai(	<del></del>	•
Time	Purge-Vol (gal)	Cumul Purge Vol (gal)	· Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
9:55	1.50	1.50	29.5	2847	7.02	163	2.16
10:06	1.50	3	21-8	2977	7-15		
10:19	1.25	4.25	220	3086	7.26		
							-
							-
				·			
							-
•							
			.				
					·.		
Actual Purge \	/olume	gals	· Field	· · · · · · · · · · · · · · · · · · ·	· · ·	nin ± 10% <u></u>	
Time/Date Sar		3-26		ed/Sampled By		111 2 1070 7	-
Sample Metho			uig	· · · · · · · · · · · · · · · · ·	<u> </u>		
Requested Ana		•				<del></del>	
Comments/Obs		-				-	
			, .				
·····					5		

Well ID Site Depth to P Depth to W Total Depti	/ater	0-08 0'5 feet 51:79 feet 55:66 feet	D Ti W He	LEVEL DATA Pate Gauged ime Gauged /ell Diameter eight of Fluid Colume in Well = 1.97	. 0	·87 fe	ches
Time/date F	Purged <u>(0:5</u>		ROUNDWATE	R SAMPLING  irged Method			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (41)
11:05	<u> </u>	1	19.7	6835	7.23	189	DO (mg/L) 2.51
11:16		1	20.5	7005	7.32	701	
11:26	1	3	20.8	6928	7.23		
11:28	.25	3.25	20.6	6936	7.20		
	·						
				-			
Actual Purge \ Time/Date Sar Sample Method	npled 11:41	gals 3-1	മ∧\$	Measurements ed/Sampled By	s stabilized with	in ± 10% <u>/</u>	-
Requested, Ana	alyses						
Comments/Obs	servations					<del></del>	

·			FLUID	LEVEL DATA	•		
Well ID	DAT	0-09	D	ate Gauged	· 	3-22-3	)2
Site	DAT	)'5_	Ti	me Gauged	13	3-22-2 3:25	
•		• • •				•	
Depth to P	rSH	feet	W	ell Diameter		2 · in	ches
Depth to W	√ater	54.50 feet	He	eight of Fluid Co	olumn 6	.68 fe	
Total Depti	h	61.18 feet		olume in Well		105	illons
			Well Volumes =			g	
·	managas and a supplementary of the supplementary of	·	lean, a managament de la companya d				
		G	ROUNDWATE	 R SAMPLING I	DATA		,
Time/date F	ourged [3:30		2-22 Pu				
	T	Cumul	· .			. · [	
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
13:40	1	1 1	22.2	2414	8.09	159	1.81
13:50	(	2	22-1	2663	7.71		
14:10	1.50	3.50	22.0	2881	7.63		
	1 0 0			D. O O 1			
						·	·
					_		
				-			
	Volume <u>6.</u>	J.			s stabilized with	nin ± 10% <u> </u>	_
	mpled <u>14:35</u>	3-2	? <u>?</u>	ed/Sampled By	A.N	<del></del> .	
Sample Metho	od <u>Bail</u>		<u> </u>			•	
Requested, An	alyses				·		`
Comments/Ob	servations			•			

	•		•				
	•	•	FLUID	LEVEL DATA	•		
Well ID	DAT	<del>-10</del>	. [	Date Gauged		3-23-22	
Site	DAI	<u>)'&gt;</u>	7	· Fime Gauged		15:10	
•		•			<del></del>		
Depth to F	PSH	feet	\	Vell Diameter		2 · in	-t
Depth to V	•	83.24 feet		leight of Fluid C		/0 -0	ches .
Total Dept		93.77 feet			olumn	1 300	et .
total Debt	11			olume in Well		(* 1 (O ga	allons
	,	(3	vveil Volumes	= 5.30	gallons)		
	15'15			ER SAMPLING			
Time/date I	Purged <u>15:15</u>	3-23	<u>-22</u> Pi	urged Method _	Beil	.,	
	Purge Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
15:30	2	2	19.7	200	8.01	191	1.66
15:45	2	4	19.0	2190	7.85		
15:55	1.50	5.50	18.7	2162	7.50		
							1
						·	•
	1			-	-		
		· .		· · ·		<u> </u>	
Actual Purge		gals				ithin ± 10'% <u> <b>Y</b> </u>	_
Time/Date Sar	mpled <u>/ 6:20</u>	3-23	· 2 a Purg	jed/Sampled By	A.N		
Sample Metho	-differ					·	
Requested Ana	alyses						
Comments/Obs	servations			•			
· .						<del></del>	
					<u>·</u>	<u> </u>	

·			FLUID	LEVEL DATA			•
Well ID	DAI	)-11	. [	Date Gauged	3	15-22	•
Site	DAT	)'.5	· 7	ime Gauged		9:21	•
				• -		•	
Depth to F	PSH	feet	V	Vell Diameter		4	nches .
Depth to V	- Vater	23.03 feet		eight of Fluid C	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	21/11/	
Total Dept		47.44 feet					eet .
	4.1			olume in Well = 48.33		6-110 g	allons
		(3	vveil Volumes	= 10.03	gallons)		*
		and the state of t	1999		- Sententino de la constanta d	Section of the Property of the	
	. 0.0		•	R SAMPLING			
I ime/date I	Purged 9:28		<u>~2</u> 2 PL	rged Method_	Bail	<del></del>	
	Purge Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	рН	ORP (mV)	DO (mg/L)
9:58	16	16	20.3	4358	6.87	153	2.90
10:27	16	32	20.1	4316	7.02		
11:00	17	49	20.7	4333	7-19		
				_,			
. ,							
				r			
Actual Purge V	olume <u>55</u>	gals	Field	Measurements	stabilized with	in ± 10% <u></u>	
Time/Date Sam	npled <u>//:</u> 20	3-15		ed/Sampled By			•
Sample Method	•			····r·		•	
Requested Ana	•						
Comments/Obs							
			· · · · · · · · · · · · · · · · · · ·		<del></del>		

Well ID Site Depth to P	<b>DAI</b>	)- 2 )'s feet	D Ti W	LEVEL DATA ate Gauged ime Gauged /ell Diameter			ches
<ul> <li>Depth to W</li> <li>Total Depth</li> </ul>		52.60 feet 82.20 feet		eight of Fluid Co Diume in Well			et
,		_	Well Volumes =	• •		<u>.∙∪                                    </u>	allons .
Time/date F	ourged ( <b>2:5</b> 5	_	ROUNDWATE	R SAMPLING [		·	
Time	Purge:Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Нq	ORP (mV)	DO (mg/L)
13:15	5	5	217	5035	7.48	198	2.91
13:30	5	10	21.6	4979	7-22		
13:50	5.25	15.25	22.0	4962	7.30		
						-	
Actual Purge \ Time/Date Sar Sample Methor	npled <u>14:05</u> d <u>Bail</u> alyses	gals		Measurements		nin ± 10% <u></u>	
Comments/Obs	servations		<del></del>	,		<del></del>	

			FLUID	LEVEL DATA	,	··	
Well ID	DA.	D-13	. [	Date Gauged		3-3-22	
Site	DA	$D_{i}$ 2	. т	ime Gauged		14:15	
		• .		· · · · · · · · · · · ·			
Depth to P	rsh	feet	W	Vell Diameter		2 · in	iches .
Depth to W	Vater	86.93 feet		eight of Fluid C		- 01	et
Total Depti	h	92.74 feet		olume in Well		600	allons
		•	Well Volumes :	. '		ga	alions .
·			Allowing as a control of the control		guilotiaj		
		G	ROUNDWATE	R SAMPLING	DATA		
Time/date F	ourged 14:20		. 50	rged Method	<b>~</b>		
		Cumui				<del>,.                                     </del>	T :
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
14:35		1	24.0	3851	7.93	146	2.93
14:47	l	2	23-9	3862	7.60	170	7.13
15:00	(	3	23.6	3880	725		
			7x 02 0	5000	1.00		
						-	
							-
	•						
Actual Purge V	• •			Measurements	s stabilized with	in ± 10%	<u>.</u>
Time/Date San	npled <u>15:25</u>	3.	3-22 Purg	ed/Sampled By	A.N	<del></del>	
Sample Method	Bail					<u> </u>	
Requested, Ana	alyses						
Comments/Obs	servations			·		<del></del>	
						*	*

		~ u/	FLUID	) LEVEL DATA			
Well ID	D#1	D-14		Date Gauged	-3	1-15-22.	•
Site	DA	D1.5	•	Time Gauged		11:48	•
				•	-	-	
Depth to F	PSH	feet		Well Diameter		2 · ;	nches .
Depth to V	Vater	30,43 feet	: 1-	Height of Fluid (	Column		eet
Total Dept	th	30.43 feet 42.52 feet	\	olume in Well	. 0	2000	allons
				=6.16		<b>.</b>	alions .
•				0.7	yalloris)		
•			: BROHNDWATE	ER SAMPLING	DATA	en e	in in december the contract of
Time/date l	Purged <u>U:5</u>		·	urged Method			
	T T			urged Method_	1291	<del></del>	
Time	Purge Vol	Cumul Purge Vol		SpC			
	(gal) 2	(gal)	Temp (°C)	(µs/cm)	DH OH	ORP (mV)	DO (mg/L)
12:05	<del> </del>	2	20.8	4221	777		,
13:30	2	9	21.1	4173	4.43		
12:35	2.25	6.25	21-2	4159	7.60		
		,		,			
	•						
					·		
Actual Purge V	/-t /D.	nE .					
		_	5 n.		s stabilized with	in ± 10% <u> </u>	•
Time/Date Sam	<u> </u>	<u> </u>	Purge	ed/Sampled By	HIN	<del></del>	
				•			
Requested Ana	_		•		•		
Comments/Obs	ervations		.,				
	:						

Well ID Site	DAD DAJ	<u>-15</u> )\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		LEVEL DATA Date Gauged Time Gauged		3-23-22 9:47		
Depth to F Depth to W Total Depth	Vater	feet 96.09 feet /09.91 feet (3.1	H	Vell Diameter eight of Fluid Colume in Well = 7.04	0	3.82 fe	ches et allons	
Time/date I	Purged <b>4:55</b>		•	R SAMPLING I		<del></del>		
Time /0:15 10:37 11:05	Purge Vol (gal) 2 3.25	Cumul Purge Vol (gal)  2  4  7-25	Temp (°C) 22.3 23.4 23.4	SpC (µs/cm) 3643 3790 3779	6.90 7.08 7.27	ORP (mV) 187	DO (mg/L) 2.78	
	mpled <u>//:38</u> od <u>Ba:/</u> alyses	gals <b>3 · 23</b>	Field	I Measurements ed/Sampled By		nin ± 10%		

•			FLUID	LEVEL DATA		•	
Well ID	DAI	<u>&gt;-16</u>	. [	)ate Gauged	·	3-16-2	2
Site	DAI	حاد	. Т	ime Gauged		3:40	,
Depth to P Depth to W Total Depti	- Vater	feet <u>/8:63</u> feet 3 <u>2:7</u>   feet (3	Н	Vell Diameter eight of Fluid Colume in Well = 7 · 18		4.08 fe	ches et allons
Time/date F	Purged <u>/3:4</u>		ROUNDWATE			<del></del>	
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	На	ORP (mV)	DO (mg/L)
14:00	2	2	18-8	3346	7.90	157	155
14:15	2	4	18-6	3338	7.63	, ,	0.00
14:37	3.25	7.25	18.5	3326	7.47		
					-		
		·					
	,					·	
	· .					.	
	Volume 12 mpled 14:53			Measurement	s stabilized with	in ± 10% _ <b>7</b>	
Sample Metho	d Bail		· .	•		<u> </u>	
Requested Ana	alyses	<del></del>	·				
Comments/Obs	servations		<del></del>	·			

	-		FLUID	LEVEL DATA		· ·		
Well ID	DAD	-17	. D	Pate Gauged	_3	-17-22		
Site	DAD	5	· . · T	ime Gauged		13:35		
		· · ·		-				
Depth to P	SH	feet	. W	Vell Diameter		2 · inc	ches .	
Depth to W	-	20.19 feet		eight of Fluid C	Column	8.66 fe		
Total Depti		38.85 feet		olume in Well		10.0	llons	
	•	•		= 9.51				
					· ·			
		G	ROUNDWATE	ER SAMPLING	DATA .			
Time/date F	ourged 13:41			urged Method_				
		Cumul			<u> </u>			
Time	Purge·Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	. pH	ORP (mV)	DO (mg/L)	
13:50	3	3	20-4	1339	8-09	154	1-16	
14:00	3	6	20.5	1326	7.67			
14:21	4	10	20-1	1345	7-41			
		, 0					•	
			:					
		·					-	
	•							
,				-	•			
	. 10				. •	<i>V</i>		
Actual Purge V	in the	gals }			ts stabilized with	in ± 10% _ /	-	
Time/Date San		3-17	Purg	ed/Sampled B	y <u>4.N</u>			
Sample Method		•		•		<u> </u>		
Requested Ana		•	· · · · · · · · · · · · · · · · · · ·					
Comments/Obs	ervations		<del></del>	÷			-	
· · ·	<u> </u>			·· · ·				

Well ID Site Depth to P Depth to W Total Depth	DAT PSH Vater	-18 )'s  feet  23.40 feet  57.13 feet  (3	E T W H	LEVEL DATA Pate Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well	olumn	$\frac{3-18-22}{9:77}$ in $\frac{2}{3.73}$ fer $\frac{3.73}{5-734}$ ga	
Time/date F	Purged <u>9:2</u>		BROUNDWATE	R SAMPLING			
7:36 9:46 9:58	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 16.5 17-2 17-1.	SpC (µs/cm) 3833 3879 3896	рн 6.87 7.00 7.23	ORP (mV)	DO (mg/L) 2.99
	alyses	3-1	<i>18∙23</i> Purg	ed/Sampled By		hìn ± 10%	

•			FLUID	LEVEL DATA			
Well ID	DA	D-19		ate Gauged		3-17- 2	2
Site	DAI	513	•			/1:38	
,		• •					
Depth to P	CH	feet	. \\	/ell Diameter		⊋ · in∈	ches .
Depth to W	-	63.62 feet		eight of Fluid C	olumn 3.		
·		99.30 feet		olume in Well	olullin	NICE	ellons
Total Depth	1	-		= 18.19		y	
		(3	vveii volumes :	= 10.11	gailons)		
	11.43			R SAMPLING			
Time/date F	Purged 11:43		. PL	ırged Method _	Bucc	•	·
	Purge-Vol	Cumul Purge Vol	-	SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
11:56	6	6	21.4	7727	7.86	188	2.66
12:08	6	12	21.5	9533	7.50		
12:28	7	19	21-7	4570	7-20		
	•	,		•			•
							-
					•		
			·				
·				-	·.		
	72						
Actual Purge \	•	gals			s stabilized with	in ± 10% <u></u>	<u></u>
Time/Date Sar	npled <u>12:40</u>	3-17	. Purg	ed/Sampled By	A.N		
Sample Methor	d Bail			•		· · · · · ·	
Requested Ana	alyses	· ·			· · · · · · · · · · · · · · · · · · ·	<del></del>	
Comments/Obs	servations			·	•	· ·	-
			•	• • •			. •

			FLUID	LEVEL DATA	•		
Well ID	DAI	)- <u>2</u> 0	D	ate Gauged	<u> </u>	3-23-20	9
Site	DAI	D'5	Ti	ime Gauged		4:10	
		•		•	<u> </u>	•	<del></del>
Depth to P	•	feet		/ell Diameter	-	<u>2</u> in	ches
. Depth to W		56.13 feet		eight of Fluid C		7. 70 fe	et .
Total Depth	ו	68.87 feet		olume in Well		9.159 ge	illons .
•		(3	Well Volumes =	6.47	gallons)		
Beautiful College Control of Cont	annette (dagangan) e e e e e e e e e e e e e e e e e e e		Managang philippinana - Paragana - Namara - Managana -			The angle of the second	
		G	ROUNDWATE	R SAMPLING	DATA		٠.
Time/date P	Purged 14:15	3-23	3:22 Pu	rged Method _	Bail		
	1	Cumui			<u> </u>	, . 	· · · · · · · · · · · · · · · · · · ·
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	   pH	ORP (mV)	DO (mg/L)
14:25	2	2	20.9	4602	7.59	195	2.78
14:35	2	4	21.6	4300	7-30		<u> </u>
14:45	3	7	21.2	4286	7.41		
14:48	-25	7-25	21.7	4107	7-29		
	-0.	100		7 ( () /	1-01	·	·
		.					
	·						_
				.,		-	
Actual Purge \	Volume []	gals	Field	l Measurement	s stabilized with	in + 10% <b>Y</b>	
Time/Date Sar		3-2		ed/Sampled By	A /	2 1070	_
Sample Metho	0 1				1-10	<del></del> .	
Requested Ana		-	•				
Comments/Obs							
				·			

. •			: FLUID I	EVEL DATA		-		
Well ID	DAD	-21	Da	ate Gauged	_3	-22-23	<u>`</u>	
Site	DAD'	5	Ti	me Gauged				
		feet <b>51.77</b> feet <b>66.51</b> feet	Не	ell Diameter eight of Fluid Coolume in Well = 5.98	1.	2 inches 11.74 feet 1.995 gallons		
	101		ROUNDWATE				Company of the Compan	
Time/date I	Purged <u>12:05</u>		22-22 Pu	rged Method _	Sail			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)	
12:21	2	2	20-7	4298	7.70	180	2.33	
12:36	2	Ч	20-8	4240	7.52			
12:41	2	6	21-1	4255	7-40	· <u>-</u>		
							-	
	·							
			-					
-								
					<u> </u>			
Actual Purge	Volume 10	gals	Fiel	d Measuremen	ts stabilized wit	hin ± 10%		
Time/Date Sa	ampled 13:05	3.20	7-22 Pur	ged/Sampled B	y AN	<del></del> .		
Sample Meth	od Bail			. *				
Requested A	nalyses							
Comments/O	bservations				<u> </u>		•	

			· 、 FLUID	LEVEL DATA			
Well ID	DAD	1-22		Pate Gauged	3	23.22	
Site	DAD	<u>'`</u>	•	ime Gauged		1:55	
•		•		· -	<del></del>		
Depth to P	SH .	feet	W	/ell Diameter		<u> </u>	ches .
. Depth to W	/ater	<u>46.21</u> feet	Н	eight of Fluid Co	olumn <u>3.</u>	<u>8</u> 2 fe	et .
Total Depti	h	50.03 feet	Vo	olume in Well	<u> </u>	649 ga	illons
		(3	Well Volumes =	194	jallons)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
· Farmers Constitution of the Constitution of				and the second s	The communication of the state		
			•	R SAMPLING (			
Time/date F	ourged 12:00	3.23	7 <u>-</u> 22 Pu	rged Method _	Bail	<del>. ·</del>	
	Purge-Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pН	ORP (mV)	DO (mg/L)
12:10	.50	.50	21.9	3750	7-27	196	2.83
12:12	2.50	L.50	225	3719	7.23		
12:14	2.50	6.00	22.4	3708	7-14		
		·			·		
		·					
	·						
	· .						
Actual Purge \	Volume 21.0	0 gais	´ Field	l Measurements	s stabilized with	in + 1ᡤ% <b>∨</b>	
	•			ed/Sampled By			_
Sample Metho	and the second second						
Requested Ana						<del> </del>	
		ell dry	out afte	r Lanl	' College	 d	
Comments/Obs	by leavin	boiler 1	nside well	for mi	nuter f	<u></u> ส.ศ ผล	ing".
	<del>, , , , , , , , , , , , , , , , , , , </del>	• ,			,	7-1	

And the second section of		To the second second second			and the second s		-	
Well ID	DA DAI	D-23	[	LEVEL DATA Date Gauged Time Gauged		3-15-22 13:45		
Depth to F Depth to V Total Depti	Vater	feet 44.78 feet 57.70feet	Н	Vell Diameter eight of Fluid Colume in Well = 6.58	Column	12.92 fe	nches eet allons	
Time/date F	Purged <u>13:S</u>		FOUNDWATE	R SAMPLING				
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	PH X.OX	ORP (mV)	DO (m	

						•	··	
į	Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
	14:00	. 2	2	22.7	2634	8.08	138	1-98
	14:12	2	4	22.8	3776	7.82		
	14:37	3	7	22.4	3680	7.70		
1	14:40	(	8	22.2	3691	7.52		
-								
: [								
L								
L	<del></del>							
L					-			

Actual Purge Volume gals	. *	Field Measurements stabilized within ± 10% _ 7
Time/Date Sampled 15:00 3-1	5-22	Purged/Sampled By A. N
Sample Method Bail		
Requested Analyses		
Comments/Observations Slow water	Flow	after Sgals.

Well ID Site Depth to P	<u>DAD</u> <u>DAD</u>	24 '5	T	LEVEL DATA Date Gauged Time Gauged  Vell Diameter			? ches
<ul><li>Depth to W</li><li>Total Depth</li></ul>		66.82 feet 130.55 feet	•	leight of Fluid C olume in Well	olumn <u>(g</u> . //)	3-73 fe	
rotal Bopti				= <u>32.50</u>		ga ga	allons .
Time/date F	Purged 9:30	G 3-17-2:	ROUNDWATE	ER SAMPLING urged Method	DATA		in the second property of the second property
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Ternp (°C)	SpC (µs/cm)	-11	000/14	DO:
10:05	10	(©	21.8	4075	6.89	ORP (mV)	DO (mg/L) 2.63
10:35	10	20	22.3	4067	7.13		46,
11:10	13	33	22.1	4044	7-24	<u> </u>	
	·						
	·						
Actual Purge V		gals		d Measurement	s stabilized with	in ± 10% <b>/</b>	-
Time/Date San	<u> </u>	3-17-2	2 Purg	red/Sampled By	1 A-N	<del></del> ,	
Sample Method			· · ·	·		<u> </u>	
Requested Ana			<u> </u>				
Comments/Obs	servations						

·		fire.	FLUID	LEVEL DATA			
Well ID	DAI	2-25	. [	Date Gauged		3-18-25	Σ
Site	<u>UA</u>	0,2	7	ime Gauged		13:50	,
•		• •				•	
Depth to F	PSH	feet	· V	Vell Diameter		$Q$ $\cdot$ in	ches .
Depth to V	Vater	67.58 feet	Н	leight of Fluid C	Column C	7.58 fe	
Total Dept	th	77.16 feet		olume in Well		. 00	allons
			Well Volumes			<u> </u>	
*					ganonoj		
		G	ROUNDWATE	 ER SAMPLING	DATA		
Time/date	Purged <u>13:5</u>						
		Cumul		The state of the s		<del></del>	T :
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	nU	ODD () A	DO ( 11)
14:15	1.50	1.50	21.5	1423	Hq 01.8	ORP (mV)	DO (mg/L)
14:38	1-50	3	21.8	1224	7.89	103	(102
				1202			
15:21	2	_5	22.4	1297	7.61		
	4						
Actual Purge	Volume <u>6</u>	gals	Field	f Measurement	ts stabilized with	nin ± 10% <b>Y</b>	
Time/Date Sa	mpled 15:47	3-1		ed/Sampled By		····	-
Sample Metho							
Requested An	alyses				,		
Comments/Ob		nw water	flow	after 7	gals.		
	1				J		_

•			· ¸ FLUIſ	D LEVEL DATA			
Well ID	DAT	D-26		Date Gauged		3-23-2	<b>.</b>
Site	DA	Dis	•	Time Gauged		12:38	,
		• ,	-	-			<del></del>
Depth to P	SH .	feet		Well Diameter		2 · ir	nches
. Depth to W	/ater	49:26 feet	ł	Height of Fluid C	Column 1	0 0 6	eet
Total Depth	า	62.55 feet	\	/olume in Well		2006	allons
•		(3	Well Volumes	= 6.77	gallons)		•
·	Annual Character and an annual control of the contr						
			•	ER SAMPLING			
Time/date P	Purged <u>[2:45</u>	S-23	- 2 P	urged Method_	Bail	••	
	Purge Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(μs/cm)	pH	ORP (mV)	DO (mg/L)
12:55	2	2	21.9	2919	7.40	193	2-19
13:05	2	4	22.5	2887	7.31		
13:21	3	+	22.3	2906	7-25		
			-				
				,			
- <del></del>						<u>L</u>	
Actual Purge V		gals		d Measurement	s stabilized with	nin ± 10% <u></u>	_
Time/Date San		+ 3-23	3·22 Pur	ged/Sampled By	A.N	<del></del> .	
Sample Method			· · ·			<u>.</u>	
Requested Ana					<del></del> :		
Comments/Obs	ervations		* *			<del></del> -	

•	-		CLUID		•		
Well ID	692	-02		LEVEL DATA		2. /- 22:	
	Dal	Da.	•	Date Gauged		3-1-22	
Site	DEC	<u> </u>		ime Gauged		9:55	<del></del>
: D				, -			
Depth to P	•	feet		Vell Diameter			ches .
Depth to W		57.60 feet	Н	eight of Fluid C	Column	5.50 fe -61 ga	et
Total Depth	1	66.10 feet		olume in Well		<u>·61                                    </u>	allons .
		(3	Well Volumes	= <u>16.83</u>	gallons)		
Becommended with the second se		· .	ROLINDWATE	R SAMPLING	DATA		ang san kanda dalah sa san san sanggar kan dinang kananan san san
Time/date P	ourged /0:0		•	rged Method _			
Time/date 1	T T		- FL	il deg ivieruog _	(Sarr	<del> </del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC		0.75 ( ) 0	
10:20	(941)	5	21.6	(µs/cm) / 8/2	pH / 90	ORP (mV)	DO (mg/L)
•			210	1305	6.92	215	1-32
10:35	5	10	01.8	1/13	7.08		
10:55	7	17	22.0.	1782	7.20		
					·		
			-				
							,
				-			
•	2.1						
Actual Purge \	•					nin ± 10%	_
Time/Date Sar	<u> </u>		1-22 Purg	ed/Sampled By	A.N		
Sample Metho	d Bail		· · ·	•		·	
Requested Ana	alyses						
Comments/Obs	servations	,		<del>-</del>		<del></del> .	
							*

Well ID Site Depth to P Depth to W Total Depth	Del SH /ater	2-04 Ono feet 59:39 feet 60:53 feet	D Ti W He	LEVEL DATA ate Gauged me Gauged fell Diameter eight of Fluid Colume in Well	olumn	3-1-22 11:25 4 in 14 fe 1-752 ga	
Time/date F	Purged <b>[]:3</b> 0		ROUNDWATE	R SAMPLING I		<del>, .</del>	·
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
11:40	- (	(	20-3	3479	7-33	221	2.67
11:45	2.25	4.25	21.3	3545	7.21		
11:50	Z.25	4.50	21.0	3230	7.18		
					·		
		·					
Actual Purge \ Time/Date Sar	4 4		Field	Measurements	s stabilized with	in ± 10% _ <b>Y</b>	_
Sample Metho						. ·	
Requested Ana	-	<del></del>	·		· · · · · · · · · · · · · · · · · · ·		
Comments/Obs	servations Lo	w water bailer ins	Llow. ide to g	well ba	iled dry	at ples.	

Well ID Site Depth to P Depth to W Total Depti	vater -	2-05 Oro 6eet 80-85 feet 87-46feet	D Ti W He	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Coolume in Well  13.08		3-2-06 8:55 4 in 6-61 fe	ches
Time/date F	Purged <u>9:00</u>	3-2-	ROUNDWATE	R SAMPLING		<del></del>	
Time 9:15 9:30 9:57	Purge Vol (gal)	Cumul Purge Vol (gal) 5 (O	Temp (°C) 19.6 20.9 20.3	SpC (µs/cm) 2498 2489 2444	pH 6.85 7-03 7-19	ORP (mV) 214	DO (mg/L) /- 88
Actual Purge \ Time/Date Sar Sample Methor Requested Ana Comments/Obs	npled <u>/0:10</u> d <u>Ba:1</u> alyses	gals 3- <i>a</i>		Measurements		nin ± 10% <b>Y</b>	-

•			FLUID	LEVEL DATA	•		
Well ID	69	2-06 OB		Pate Gauged		3-2-23	<b>)</b>
Site	Del	000	Т	ime Gauged		10:36	
Depth to P Depth to W Total Depth	/ater	feet <u>82.90</u> feet <u>90.20</u> feet  (3	W He Ve	Vell Diameter eight of Fluid Co blume in Well = 145	olumn <u> </u>	4 in	ches et allons
Time/date F	Purged <u>[0:4</u>	G 2 3-2	•	R SAMPLING	-		
Time	Purge₊Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
11:03.	5	\$	21.3	2328	7.49	213	1.74
11:20	5	10	20.90	2315	7.53		
11:38	5	15	21.5	2288	7.21		
		•					
	•			·		,	
Actual Purge V Time/Date San Sample Method	npled <u>11:55</u>				s stabilized with		
Requested Ana	ılyses	<del></del>	· · ·		,		
Comments/Obs	ervations					<del></del>	

Well ID Site Depth to P Depth to W Total Depth	SH .	00 feet 74:79 feet 7760 feet	_ Т М Н	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well =	/	2.81 fe	iches et allons
Time/date F	Purged <u>13:21</u>		ROUNDWATE	R SAMPLING Irged Method _		<del></del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
13: 35	2	2	21.6	2519	7.54	198	1.88
13:45	2	Ч	21-2	2499	7.26		
13:55	2	6	20-9	2492	7.30		~
				-			·
	·						
Actual Purge V Time/Date Sam Sample Method Requested Ana	npled 14:20 Ba: 1	gals 		Measurements ed/Sampled By		hin ± 10% <u>Y</u>	
Comments/Obs	-		· · · · · · · · · · · · · · · · · · ·			<del></del>	

Well ID Site  Depth to P Depth to W Total Depth	Del SH Vater	feet 68.06 feet 77.11 feet	D Ti W He	LEVEL DATA ate Gauged me Gauged dell Diameter eight of Fluid Colume in Well		605 fe	ches et illons
Time/date F	ourged <u>14</u> :40		GROUNDWATE	R SAMPLING rged Method _	$\circ$	<u> </u>	
Time 15:15 15:45 16:15	Purge Vol (gal)	Cumul Purge Vol (gal) 6 12 18	Temp (°C) 22.3 23.4 26.1	SpC (µs/cm) 2196 2211 2222	7.88 7.65 7.51	ORP (mV)	DO (mg/L) /-63
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	npled <u>/b:3</u> 5 d <u> </u>		<b>2-2</b> 2 Purg	Measurement	s stabilized with	nin ± 10% <u></u>	_

Well ID Site Depth to P Depth to W Total Depti	Pel PSH Vater	$\frac{209}{00}$ $\frac{84.08}{91.02}$ feet	Т М	LEVEL DATA Date Gauged Time Gauged  Vell Diameter deight of Fluid Colume in Well	olumn	94 fe	
Name of the last o		(3	Well Volumes	= 13.74 (	gallons)	ga ga	allons .
	Purged 1325	Cumul Purge Vol		urged Method	Bung		
Time 14:15	(gal)	(gal)	7 Temp (°C)	(µs/cm) 2522	7.91	ORP (mV)	DO (mg/L)
14:39	5	14	22.9	2281	7.59		
Actual Purge V		gals	_	Measurements		in ± 10% _/	-
Sample Method Requested Ana	alyses	7					
Comments/Obs	servations					<del></del>	

		·	· . FLUIC	) LEVEL DATA			
Well ID	624	41	. 1	Date Gauged	_ 2	2-18-22	
Site	Domi	nguz 1		Time Gauged		9:21	1
Depth to F	PSH .	feet	t · · · · · · · · · · · · · · · · · · ·	Vell Diameter		2	iches .
Depth to V	Vater	54.16 feet	: F	leight of Fluid (	Column	4.70 fe	et .
Total Dept	th	68.86 feet	V	olume in Well	2	2.499 g	allons
•		(3	Well Volumes	= 7.49	gallons)		
· ·	omenness (CO) (Society of the Society of the Societ					·	
	Q. 1=		GROUNDWATE				
Time/date	Purged <u>9:27</u>		3 <u>·2</u> 2 ₽	urged Method_	Bail	<del></del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
9:34	2	2	19.3	5228	680	202	1.54
9:43	2	4	20.1	5208	6.99		
9:55	3.5	7.50	20.4	5180	7.07		
9:58	.25	7.75	20.6	5195	7-18		- 112
							<del></del>
			· ·				
	.					·	
Actual Purge \		gals		d Measurement ped/Sampled By	s stabilized with	nin ± 10% 🗡	
Sample Metho	_ ` ( ''			, <u> </u>			
Requested Ana	alyses					<del></del>	
Comments/Obs	servations						
						•	

·			FLUID	LEVEL DATA	•		
Well ID	624-	01		Date Gauged		2-18-22	
Site	Domin	Date Gauged  Date Gauged  Time Gauged					
						•	
Depth to P	SH .	feet	· V	Vell Diameter		<u>4</u> . in	ches .
Depth to W	/ater	28.92 feet	Н	eight of Fluid C	olumn	7.82 fe	et .
Total Depth	า	46.74 feet	V	olume in Well		1	ıllons
· Resistant restaurant	- The second department of the second se	(3	Well Volumes	= <u>35. 28  </u>			•
		G	ROUNDWATE	ER SAMPLING I	$\bigcap \Lambda T \Lambda$		
Time/date F	Purged <b>(0:5</b> 2)	2-18-	•	urged Method _		<del></del>	
Time	Purge₊Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
11:05	12	12	21.5	3482	7.94	170	2.65
11:20	12	24	21.6	3662	7-61		
11:38	_12	36	22.0	3690	7.54		
, ,		-					
							· · ·
						· ·	
					-		
Actual Purge \	Volume 4D	gals	. Cials		1 1 99	, , , day <b>V</b>	
Time/Date Sar		-m2		d Measurements		in ± 10% _ /_	-
Sample Metho			· Puro	jed/Sampled By	H.N		
Requested Ana	,		· · · ·	·			
Comments/Obs		-			•		
Comments/ODS	servations			•			
							•

		•	· 、 FLUIC	) LEVEL DATA		. •	
Well ID	624	1-02		Date Gauged		2-18-22	L
Site	Domin	gver 1	•	Time Gauged		12:15	
Depth to P Depth to W Total Deptt	SH /ater	feet <u>20.85</u> feet 3 <u>7-3 (</u> feet	. F	Vell Diameter deight of Fluid ( Volume in Well = 32.59	Column /(	ر. س	nches eet allons
Time/date F	Purged <u>12:</u> 2		•	ER SAMPLING		<del></del>	
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	На	ORP (mV)	DO (mg/L)
12:39	11	11	19.8	4893	7.80	162	2.73
12:52	11	22	19.6	4833	7.64		
13:06	10	33	19.5	4811	7.48		
		·					
	·			·			
Actual Purge V Time/Date San	npled 13:20				is stabilized with		
Requested Ana	<i>r</i>					<del></del>	
Comments/Obs	servations						
						<del></del>	

		•	· . FLUID	LEVEL DATA				
Well ID	624		. [	Date Gauged		2-18-25	<b>)</b>	
Site	Domir	iguez 1	•	Time Gauged		13:40		
				• • •			<del></del>	
Depth to P	SH .	feet	V	Well Diameter inches				
. Depth to W	/ater	22.02 feet	Н	leight of Fluid C	Column	16 33	eet .	
Total Depti	ר	37.24 feet	V	olume in Well		2 (42)	allons	
•		(3	Well Volumes	= 7.76				
		G	ROUNDWATE	ER SAMPLING	DATA			
Time/date P	ourged 13:45	2-18	<i>-2</i> 2 PI	urged Method _	Bail			
		Cumul	1		1	<del></del>	Ţ÷	
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)	
13:56	3	3	19.9	3305	7.82	142	2.51	
14:06	3	6	20-1	3288	7.66			
14:14	2	8	19.7	3296	7.61			
		•						
							· · ·	
				-				
Actual Purge V	Volume 11	gals	í Fili			<b>v</b>		
Time/Date San		-	100		_	thin ± 10%	_	
Sample Method	<b>~</b>		Purg	ed/Sampled By	HN			
Requested Ana			•	•		•		
Comments/Obs		,	<u> </u>		,			
,	:			·	<del></del> :			
							•	

Well ID 624-09 Date Gauged 2-18-22   Site Dominguez Time Gauged 14:49    Depth to PSH  Depth to Water  De
Depth to PSH feet Well Diameter inches
Depth to PSH feet Well Diameter inches
Tricles .
Depth to Water 21.85 feet Height of Fluid Column 10.89 feet
Total Depth 32.74 feet Volume in Well 1.851 gallons
(3 Well Volumes = $5.55$ gallons)
- Janono)
GROUNDWATER SAMPLING DATA
Time/date Purged 14:55 2-18-22 Purged Method Ball
Cumul
Purge Vol         Purge Vol         SpC           Time         (gal)         (gal)         Temp (°C)         (μs/cm)         pH         ORP (mV)         DO (mg/L)
15:05 2 2 20.4 2850 8.00 (16 2.16
15:13 2 4 20-2 2823 7.93
ω ω ω ω ω ω ω ω ω ω ω ω ω ω ω ω ω ω ω
15:22 2 6 19.9. 2804 7.79
Actual Purge Volumegals Field Measurements stabilized within ± 10%Y
Time/Date Sampled 15:35 218:22 Purged/Sampled By A.W
Sample Method Bail
Requested Analyses
Comments/Observations

		· .	FLUID L	EVEL DATA			
Well ID	Doming.	02	Da	ate Gauged	_2	-11e-22	
Site	Doming	viz 2	Tir	ne Gauged		3:36	
Depth to PS Depth to W Total Depth	ater	feet <u>28.05</u> feet <u>65.31</u> feet (3.	He	ell Diameter eight of Fluid Co lume in Well 73.77 g	2	7.26 fer	ches et Ilons
Time/date P	urged <u>13:45</u>		ROUNDWATE		Pata Pimp	<del></del>	
Time	Purge Vol (gal)	Cumui Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
14:15.	25	25	20-1	4138	7.88	131	2.12
14:41	25	50	20.0	4154	7-75		
15:10	25	75	19.9.	4144	7.61		
					·		
							·
Actual Purge \	• •				s stabilized with	nin ± 10% <u>Y</u>	
Time/Date Sar	$\sim$		<u>-16</u> -∂2 Purg	ed/Sampled By	1_A.N	<del></del> .	
Sample Metho Requested An	•		· · · · · · · · · · · · · · · · · · ·	•		· · ·	
Comments/Ob	•						

Well ID Site Depth to PS Depth to W Total Depth	SH	97.15 feet (3)	D: Ti W He	LEVEL DATA ate Gauged me Gauged ell Diameter eight of Fluid Colume in Well	olumn <u>1</u>	76-25 9:35 4 ind 1.70 fee 722 ga	
Time/date P	urged <u>9:42</u>		ROUNDWATE	R SAMPLING		<del></del>	
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
9:54.	8	8	24.3	5089	6.89	186	1.99
10:06	8	16	24.6	4997	7.08		
10:19	8	24	24.1	5009	7.20		
					·		
	·						
				-			
Time/Date Sar Sample Metho	mpled <u>10:41</u> od <u>Pump</u>	) 2-1	6-22 Purg	d Measuremen ged/Sampled B	ts stabilized with	nin ± 10% <u>Y</u>	_
Requested An			÷				
Comments/Ob	servations					<del></del>	

Well ID Site	42 Domir	-06 guez 2	. D	LEVEL DATA ate Gauged me Gauged		2-17-2; 10:50	2
Depth to Post Depth to Work Total Depth	ater ·	feet 3 <u>496</u> feet 4 <u>1.50</u> feet (3 \	He	Vell Diameter Delight of Fluid Coolume in Well Delight 12.99	4	. 54 fe	ches et illons
Time/date P	urged <u>/6:55</u>	Ž-17	ROUNDWATE	R SAMPLING	^		
Time	Purge·Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рн 7-37	ORP (mV)	DO (mg/L)
11:19	4	8	19.6	4963	7.32	(1)	2.39
11:35	5	13	20-1	4982	7.40	11-11	
	·			·			
	.						
Actual Purge \ Time/Date Sar Sample Metho	npled <u>II: 50</u>	gals 2-1	Field		s stabilized with	nin ± 10%	
Requested Ana	alyses						
Comments/Ob	servations					<del></del>	

Well ID Site Depth to PS Depth to Wa Total Depth	iter 3	feet  SOLT feet  508 feet	Dat Tim We Hel	EVEL DATA  The Gauged  The Gau		-17-22 :58 	
Time/date P	urged <u><b>9:08</b></u>		ROUNDWATER			_	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
9:31	3	3	19.3	2713	7.09	181	2.06
7:52	3	6	20.1	2831	7.17		
10:14	4	_10	207	2869	7.30		
	ampled 10	gals 38 2		ld Measuremer	nts stabilized wi	thin ± 10% <u>Y</u>	<del></del>
Requested, A	nalyses _			·	<u> </u>		
Comments/C	bservations _					<u>:</u>	•

Well ID Site Depth to F Depth to V Total Depth	PSH	10 in 2 feet 116.37 feet 123.58 feet (3	ן ר V	DEVEL DATA Date Gauged Fime Gauged Vell Diameter deight of Fluid ( olume in Well = 14.27	Column	7.21 fe	nches eet allons
Time/date l	Purged <u> </u>		GROUNDWATE	ER SAMPLING	0		
Time 15:40 15:45 15:50	Purge Vol (gal)	Cumul Purge Vol (gal) 5 /0	Temp (°C)  22-7  23-3  23-8	SpC (µs/cm) 2337 2565 2496	7-52 7-36 7-20	ORP (mV)	DO (mg/L)
	ılyses	5 2-17	Purge	ed/Sampled By	AN	nin ± 10%	-

	•		FLUID L	EVEL DATA	•	. •	
Well ID	42-1	1		ate Gauged	•	2-17-2	2
Site	Domin	avez 2	•	me Gauged		2:55	
		7					
Depth to P	SH _	feet	• W	ell Diameter			ches
Depth to W	ater .	1 <u>27.00</u> feet	Не	eight of Fluid Co	olumn <u>6</u>	.49 fe	
Total Depth	, /	33.49 feet	Vo	olume in Well	4.	283 ga	llons .
		(3)	Well Volumes =	12.85			
	organist State Operation and the state of th	and a management of the second	inate a socialismo de actuar cope descripcio de constituente		·		
		G	ROUNDWATE	R SAMPLING [	DATA		
Time/date P	ourged 13:00	6 2-1	7-22 Pu	rged Method	Pump		
	}	Cumul	· · · · · · · · · · · · · · · · · · ·		1 .		
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (mg/L)
13:23	4	4	25.7	2200	8.07	168	1.62
13:38	4	8	26.3	2290	7.72		
14:03	5	13	26.9	2315	7.63		
					·		
				-			
,	10	;				<b>V</b>	
	Volume <u>/ 8</u>	gals			s stabilized with	nin ± 10%/_	_
Time/Date Sa	O.		IT da Purg	ged/Sampled B	y H·N	<del></del> .	
Sample Metho	•			·		·	
Requested An	alyses _	<del></del>					
Comments/Ob	servations _		, ,	<u> </u>		<del></del>	
·	1			· · · · · · · · · · · · · · · · · · ·			•

• • •		•	FLUID I	LEVEL DATA		•	
Well ID	42-	12	. D	ate Gauged	2	1-17-22	
Site	Domingo	NIZ	Ti	me Gauged		4:38	
	,	•		•		,	
Depth to P	SH	feet	· W	/ell Diameter		<u> </u>	ches .
Depth to W		133.52 feet	He	eight of Fluid C		5.93 fee	et
Total Depth	<b>1</b> .	1 <u>39.45</u> feet		olume in Well	3	<u>913</u> ga	llons .
		(3	Well Volumes :	= 11.74	gallons)		
·	aditi filikiya gandari ugares kirili kilikular usaki		Partie of Management & Management Rooms, Solid annual	•			•
Time/date F	Purged 14:41		ROUNDWATE	R SAMPLING	^	<del>, .</del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
14:52	4	4	27.2	1810	7.92	144	1.31
15:00	Ч	8	28.0	1830	7.76	,	
15:07	4	12	28.6.	1820	7.51		
					,		
	Volume <u>15</u>		Fiel		_	hin ± 10% _ Y	
Sample Metho	od Pump					·	
Requested Ar	nalyses						
Comments/Ob	servations		<del></del>			<del></del>	
<del></del>					· ;		

	,	· . FLUID	LEVEL DATA			
Well ID 42-	13	. D	ate Gauged	2	-16-27	) .
Site Doming	viz 2	. Ti	me Gauged	-	11:00	•
•	•		•	•		
Depth to PSH	feet	· W	/ell Diameter		<u>4</u> . in	ches
Depth to Water	59.00 feet	Н	eight of Fluid C	Solumn <u>8</u>	.54 fe	et .
Total Depth	67.54 feet	· Vo	olume in Well	_5	. 636 ga	allons
	(3)	Well Volumes :	= 16.90	gallons)		
The Alaka David Like and		ROUNDWATE			Commission of the Commission o	and the second s
Time/date Purged //:/5		2 0 0. Pu	rged Method _	rump	<del></del>	
Purge Vol Time (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рH	ORP (mV)	DO (mg/L)
11:34 6	6	23.4	5163	7.43	161	1.25
11:40 6	12	23.0	5200	7.33		
11:55 6	18	23.1	5211	7.29		
			•			
		}				· ·
Actual Purge Volume 20	gals	´ Field	l Measuremen	ts stabilized with	nin ± 10%	
Time/Date Sampled [2:36				_	•	_
Sample Method Rum					•	
Requested Analyses		•		,		
Comments/Observations <u>St</u>	ow water	Flow. Cons	istent u	rater flow	just	
•						•

Sheet 1 of / Date: 3-25-22

# Tap Water Sampling Data Sheet (for single-port sampling or pre-filter only)

Well ID: <u>LRG-80590-5-6</u>	Sample ID: <u>Frri</u>	a fian well San	nple Time: NA
Well owner/location/residence: Domir		-	
Street address:	iguez Dainy 1		
	Sampling personnel:		
Start purge time: N/A	Weather:		
End purge time: NA	Purge Rate (gal/min):		
Sample collected at (circle as appropriate):		la lino	Llauda foia
cample conceted at (circle as appropriate).	vveineau tap	In-line	House tap
Field Parameters:			
Time: NA		Within	Circle One:
Specific Conductance:		10%	μs/cm ms/cm
pH:		+/- 0.5	poront morom
Temperature:		+/- 1 C	°F °C
ORP:			mV
Notes/Comments: I sauc Domingo	ne Jr. stated in	rigation well is	out of scruice.
No sample collected.	W		
		· · · · · · · · · · · · · · · · · · ·	
		9-44. 1 1-44.	
Well Configuration			
		•	
•		,	
·			
•			
			-

Recorded By: And n.A.

Sheet 1 of 1 Date: 3-25-22

# Tap Water Sampling Data Sheet (for single-port sampling or pre-filter only)

Well ID:	LRG-956	Sample ID:	Sample	Time: NA
Well owne	r/location/residence: Domi	nama Daim o	•	•
Street add	ress:	riguer vary 2		
	ystem? (circle one) Y	N Sampling personnel:		
	time: NA	Weather:		
End purge	T <sub>1</sub>	Purge Rate (gal/min):	The State of the S	
	llected at (circle as appropriate		In-line Hou	use tap
	зрргорис.	7. Homoda tap	Triffic [100	вос кар
Field Parar	meters:			
	Time: NA		Within	Circle One:
Sp	ecific Conductance:			s/cm ms/cm
	pH:		+/- 0.5	
	Temperature:		+/- 1 C	°F °C
	ORP:		mV	<b>~</b>
Notes/Con	iments: Spoke to Rub	ert an Employee as	+ Domingues Dain	and he
Stated	Tank is Emp	ly. No sample colle	uted.	
		•		
· · · · · · · · · · · · · · · · · · ·				
-		1500000		
		· · · · · · · · · · · · · · · · · · ·	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
Well Config	guration			•
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Recorded By: And h

# Tap Water Sampling Data Sheet (for single-port sampling or pre-filter only)

Well ID: <u>LRG-00953</u>	Sample ID:	*	Sar	nple Time:	13:35
Well owner/location/residence: Bright Street address:	Star Daing		<u> </u>		
Filtration system? (circle one) MAY N	Sampling personnel: Angel h	Rivers			
Start purge time: MA	Tari in the second				
End purge time: MA	Purge Rate (gal/min):		- "		
Sample collected at (circle as appropriate):	Wellhead tap	In-line 🗸		House tap	
Field Parameters:					
Time: 13:30	1.		_ Within		e One:
Specific Conductance: 4169			10%	μs/cm	ms/cm
рн: 7-24			+/- 0.5	۰۳	°.C
Temperature: 26.5			_+/- 1 C	°F	.0
ORP: 242			-	mV	4
Notes/Comments:					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
		<del></del>			
				and the second s	
Well Configuration					
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Recorded By: Und WM	·	•			

Sheet of 1 Date: 3 25 22

# Tap Water Sampling Data Sheet (for single-port sampling or pre-filter only)

Well ID: LRG-00591-5	Sample ID:		Sar	Sample Time: /3:30			
Well.ID: <u>LKG-00541-5</u>	gazari -	•					
Well owner/location/residence: Domin 50	un Dair	1					
	co peri-j						
Street address: Filtration system? (circle one) M Y N	Sampling persor	inel: Avea	( U. Pivera				
<del></del>	Weather Son						
Start purge time: MA	Purge Rate (gal/						
End purge time: V/X Sample collected at (circle as appropriate):	Wellhead tap	NA-	In-line M/4	House tap, 44			
Sample collected at (circle as appropriate).			•	•			
Field Parameters:							
Time: 13:45		·	Within	Circle One:			
Specific Conductance: 5289			10%	μs/cm ms/cm			
pH: 7.17			+/- 0.5				
Temperature: 25-0			+/- 1 C	°F °C			
ORP: 199				mV			
4 1	1 . 0						
Notes/Comments: Sample by 3	vila top of	trock					
			<u> </u>				
Well Configuration							
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Recorded By: Aud un

# Tap Water Sampling Data Sheet (for single-poit sampling or pre-filter only)

vell ID: <u>CR6-00591-3-3</u>	) Sample ID:		Sat	nple Time:	14:00
	•		en e		
ell owner/location/residence: Dynin	yver Derivy	<b></b>			
treet address:					
iltration system? (circle one)	N Sampling perso	onnel: Hours	1 M. Rivera		
tart purge time: MA		Sunay			<u> </u>
nd purge time: MK	Purge Rate (ga		<u> </u>		// 4
ample collected at (circle as appropriate	e): Wellhead tap	NA	In-line MA	House tap 🖊	YA
		•	,		
ield Parameters:		. 1			
Time: <u>/ 3: 5 5</u>	5		Within	Circle	e One:
Specific Conductance: $4333$	?		10%	· µs/cm	ms/cm
pH: 7-36			+/- 0.5		
Temperature: 269			+/- 1 C	°F	°.C
ORP: 165				mV	
• • •					
otes/Comments: Sumple by L	briles from top	at tank			
7.					
	****				
		•			
ell Configuration					
eii Coringulation					
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Recorded By: Clerk - MA

Well ID: LR6-01876	Sample ID:	Sa	mple Time: 14:30
	and Line September 1	<del>-</del>	
Well owner/location/residence: Buena	Mis Lot II		
Street address:		7.00	
Filtration system? (circle one) MAY N	Sampling personnel: AMC	( Mr KINGSOI	
Start purge time: MA	Weather: Sunny		
End purge time: MA	Purge Rate (gal/min):		***
Sample collected at (circle as appropriate):	Wellhead tap	In-line	House tap
Field Parameters:			
Time: 14:25		Within	Circle One:
Specific Conductance: 2860		10%	μs/cm ms/cm
Zentany ,		+/- 0.5	po,om more
		+/- 1 C	°F °C
Temperature: 27-2		1,7-1.0	mV
ORP: 163			IIIV
Notes/Comments: Samle using	parter from two o	of tank.	
THE CONTRACTOR OF THE CONTRACT			
Well Configuration			and the state of t
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Recorded By: / Inf h

Well ID: <u>L26 -5820</u>	Sample ID:	Sam	nple Time: 15:00
Well owner/location/residence: Del Or	o parry	<u> </u>	
Street address:	Sampling personnel: Ans	1 h. Rivera	
Filtration system? (circle one) Y N	Macther (1)	M. C. S. C.	
Start purge time: MA	Weather: Sunny Purge Rate (gal/min):		
End purge time: V	Wellhead tap MA	In-line ALA	House tap MA
Sample collected at (circle as appropriate):	Weilliead rap 1/2 1/2		
Field Parameters:	•		
Time: <u>14!50</u>		Within	Circle One:
Specific Conductance: 2426	•	10%	μs/cm ms/cm
pH: 7-73		+/- 0.5	
Temperature: 25.9		+/- 1 C	°F °C
ORP: 163			mV
— · ·		to the state of th	10.
Notes/Comments: Sample Collect	ted from Popot 1	CIAR USING DEL	les ?
		•	
			water and the second
Well Configuration			
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(V)		·	
/ N D	•		
Recorded By MM M			•
Recorded By W			

Well owner/location/residence: Big	Sky Dai	· .					
Street address:	<u> </u>	· · · · · · · · · · · · · · · · · · ·					
Filtration system? (circle one) Y	(N) Sampli	ng personnel:	Angel n	, Zing	lon		
Start purge time: 12:50	Weath	er. Sunny					· - · · · · · ·
End purge time: 13:00	Purge:	Rate (gal/min):					
Sample collected at (circle as appropria	ate): Wellh	ead tap		In-line		House tap	
Field Parameters:		1	1			o.i	
Time: 12:5:					_ Within		le One:
Specific Conductance: 253	34				10%	· μs/cm	ms/cm
рН: <u>7.4</u>	<u> </u>				_+/- 0.5	97	°.C
Temperature: 25					_+/- 1.C	°F	.0
ORP: 15	5				-	mV	•
				•			
Notes/Comments:							
NAL II Configuration		,					
Well Configuration							
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Recorded By Ambus

Well ID: کے	RG-457- Pivot	Sample ID:		Sample Time	: 10:00
	•	a Usi Dava			
	cation/residence: Mounta	New Dairy			
Street address		Cli	And h Din		
	em? (circle one) / (4 Y N		Musici 11. Am	<u> </u>	<del></del>
Start purge tim	•	Weather Sunn			
End purge tim		Purge Rate (gal/min)			_
Sample collec	ted at (circle as appropriate):	Wellhead tap	In-line	House tap	
Field Paramet	ers:		1		
	Time: 9:45			Within C	Írcle One:
Speci	fic Conductance: 4744			10% · μs/cm	ms/cm
	pH: 6.62			+/- 0.5	
	Temperature: 24.3			+/- 1 C °F	₽.C
	ORP: 140			mV	
	O) (1.5			<del></del>	
Notes/Comme	ents: Collected fa	om press valu	e all w	as foreved o	n by
Linda.					
					<del></del>
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	, i	and the second s			
Well Configura	ation	•			
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Recorded By: Unl- MM

Well ID: LRG-00952	. Sample ID:	Sar	nple Time: 13:20
(Dairy Parlor)		•	
Well owner/location/residence: Mountain	· View Daim		·
Street address:			
Filtration system? (circle one) VIA Y N	Sampling personnel: And	1. Pivera	
Start purge time: MA	Weather, Sylving		
End purge time: MA	Purge Rate (gal/min):	<u> </u>	
Sample collected at (circle as appropriate):	Wellhead tap	In-line /	House tap
Od. np. o o			
Field Parameters:		•	ei 1 o
Time: 13:15		Within	, , , , ,
Specific Conductance: 3751		<del></del>	μs/cm ms/cm
рН: <u>7.25</u>		+/- 0.5	
Temperature: 272		+/- 1 C	°F °C
ORP: 168			mV .
		•	
Notes/Comments:			
	1		
			CONTRACTOR OF THE PROPERTY OF
Well Configuration			.*
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Recorded By: Wal MV

Sheet 1 of 1 Date: 3-25-22

# Tap Water Sampling Data Sheet (for single-port sampling or pre-filter only)

Well ID: LRG-3348-A>	Sample ID:	Sample Time: 1/:45
Well owner/location/residence: Sunse 7	Dairy	
Street address:		
Filtration system? (circle one) N	Sampling personnel: Auscl	M. River
Start purge time: NA	Weather Sunny	
End purge time: VIA	Purge Rate (gal/min):	
Sample collected at (circle as appropriate):	Wellhead tap	In-line House tap
Field Parameters:	ı I I	vinus ei Lague
Time: <u>((: '(3</u>		Within Circle One:
Specific Conductance: 3868		10% μs/cm ms/cm
pH: <u>7.17</u>		+/- 0.5
Temperature: 22.3		+/- 1 C °F °C
ORP: 173		mV
Notes/Comments: Sumple from	Red box	
Notes/Comments: Jumple Trom	lator just.	
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Well Configuration		
Yven Comguianon		
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Recorded By:

Well owner/location/residence: Sun SET Daing Street address: Filtration system? (circle one) NAY N Sampling personnel: Angel W. Rivera	Well.ID: <u>L.R.6-3348-B</u>	Sample ID:	S	Sample Time: 12:00
Street address:  Filtration system? (circle one) // A	<del></del>			
Filtration system? (circle one) MAY N Sempling personnet: Angel M. Pirms Start purge time: MA	Well owner/location/residence: Sun SET	Dain		
Start purge time:     A	Street address:			
End purge time: I/A Purge Rate (gal/min):  Sample collected at (circle as appropriate): Wellhead tap In-line House tap  Field Parameters:  Time: 1/258 Wilhin Circle One: Specific Conductance: 22 %3 10% µs/cm ms/cm ph: 7.55	Filtration system? (circle one) WAY		isel 11-Kivera	•
Sample collected at (circle as appropriate): Wellhead tap In-line House tap  Field Parameters:  Time:   //258   Within Circle One: Specific Conductance: 22 83   10% us/cm ms/cm pH: 7.5.5   47.0.5 Temperature: 25.2   47.1.0 °F °C  ORP:   168   mV  Notes/Comments: Sample using basiler from top of faats.	Start purge time: V/A	Weather Sunny		
Sample collected at (circle as appropriate): Wellhead tap In-line House tap  Field Parameters:    Time:	End purge time: V/A	Purge Rate (gal/min):		
Time: 1/158 Within Circle One:  Specific Conductance: 22.83 10% µs/cm ms/cm pH: 7.55 4+0.5  Temperature: 25.2 4+0.5  ORP: 168 mV  Notes/Comments: Sample using backer from top of tract.  Well Configuration		Wellhead tap	In-line	House tap
Time: 11:58 Within Circle One: Specific Conductance: 22 \$3 10% µs/cm ms/cm pH: 7.55 41-0.5 Temperature: 25.2 41-10 °F °C ORP: 168 mV  Notes/Comments: Sample using bailer from top of tract.  Well Configuration			<del></del>	
Time: 11:58 Within Circle One: Specific Conductance: 22 \$3 10% µs/cm ms/cm pH: 7.55 41-0.5 Temperature: 25.2 41-10 °F °C ORP: 168 mV  Notes/Comments: Sample using bailer from top of tract.  Well Configuration	Field Parameters:			
Specific Conductance: 22 83 10% µs/cm ms/cm pH: 7.55 4 +/-0.5 Temperature: 25.2 4 +/-1C 'F 'C ORP: 168 mV  Notes/Comments: Sumple using bailer from pay of tract:  Well Configuration			With	in Circle One:
pH: 7.55			10%	us/cm ms/cm
Temperature: 25:2			<del></del>	•
Notes/Comments: Sample using bailer from top of trate.  Well Configuration			<del></del>	
Notes/Comments: Sample using bailer from top of track.  Well Configuration			7/- 1.1	
Well Configuration	ORP:		<u> </u>	mv
Well Configuration		1 de Gara	A + . +	
	Notes/Comments: Sample using	pailer rum top	01 1996	
	•			
			And the second s	en e
	Well Configuration			
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Recorded By: Wint an

•			FLUID	LEVEL DATA	•		•
Well ID	70- Mountain	01	D	ate Gauged	2	15-22	<u> </u>
Site	Mountai	in View	Т	ime Gauged		10:58	
•			•	_		•	
Depth to P	PSH .	feet		/ell Diameter	<del>-</del>		ches
Depth to V		37.82 <sub>feet</sub>	·	eight of Fluid C	Column <u>7</u>	. 83 fe	et .
Total Dept	h .	45.65 feet	, Vo	olume in Well	5	·167 ga	allons
· · · · · · · · · · · · · · · · · · ·	Section III to a second to	(3	Well Volumes :	<u> 15.50</u>	gallons)		· .
		· G	ROUNDWATE	R SAMPLING	ΓΔΤΔ		
Time/date f	⊃urged <i><b>//:06</b></i>			rged Method_		<del></del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
11:22	5	5	20.9	4761	7.91	117	2.46
11:38	5	10	2(-3	4575	7-67		
11:52	5.5	15.5	21-4	4550	7.41		
		•	-				
							•
	`						
Actual Purge \	Volume <u>20</u>	gals	Field	Measurement	ts stabilized with	in ± 10% /	
Time/Date Sar	mpled <u>(2:08</u>	2-15	*	ed/Sampled B			
Sample Metho	d Bail			· .			
Requested Ana	alyses						
Comments/Ob	servations		· · · · · · · · · · · · · · · · · · ·	·			
						•	•

		,	· FLUID I	LEVEL DATA			
Well ID	70-	02	. D	ate Gauged		2-15-22	
Site	Mounto	or View	Ti	me Gauged		3:15	
		•		-		•	
Depth to P	SH	feet	W	ell Diameter		<u>۲</u> . ind	ches .
Depth to W	/ater	47.82 feet	He	eight of Fluid Co	olumn /	1.88 fee	et .
Total Depth		19.70 feet	Vo	olume in Well	1	ついり	illons
		· (3 '	Well Volumes =	<u>3.72</u>	gallons)		٠
translation to the state of the	Sugar Salam di Salam da Agresa e su di mending ang pagan						
		G	ROUNDWATE	R SAMPLING I	DATA		
Time/date F	ourged <u>(3:20</u>	2-19	<u>5-22</u> Pu	Irged Method _	Bail_	· <del></del>	
	Purge-Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pН	ORP (mV)	DO (mg/L)
13:28	1		21-3	4625	8.16	107	2.60
13:36	(	え	22.2	4657	7.58		
13:51	2	4	22.4	4663	7.70		
	-				·		
	•						
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	,						
ctual Purge	Volume 4.7	25 gals	´ Field	d Measurement	ts stabilized wi	thin ± 10%	
me/Date Sa	mpled 14:00	21	5-22 Pure	ged/Sampled By	v A-N		_
ample Metho	od Bail						
equested An			•				
	eservations $\underline{l}$	ow wort	ler Flou				
	:						
			•		,		

· .	•	·	FLUID	LEVEL DATA			
Well ID	70-	3	D	ate Gauged		2-15-27	2
Site	70-a Mountai	n View	Т	· ime Gauged		9:19	•
• • • • • • • • • • • • • • • • • • • •		•			<u> </u>		-
Depth to P	rSH _	feet	· W	/ell Diameter		4 . in	ches .
Depth to W	/ater	58.23 feet		eight of Fluid C	olumn	3.31 fe	
Total Deptl	h j	61.54 feet		olume in Well		·184 ga	
			Well Volumes =	•		, y	
· ·					ganono	Parameter Service and Service Company	description in the second
		<u>.</u> G	ROUNDWATE	. · R SAMPLING I	DATA		
Time/date F	Purged <u>9:26</u>		<u>5-</u> 22 Pu				
Γ.		Cumul		T		<del> </del>	1 .
Time	Purge⋅Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	   pH	ORP (mV)	DO (m n/l)
9:38	2	2	19-8	6688	6.75	159	2.91
9:50	2	4	20-2	6556	7-03		a.11
10:10	3	7		6560			
(0-(0	<u> </u>	1	20.6	0360	7.20		
•							
		•					
	,						
	L						
Actual Purge \	/olume <u> </u>	gals	Field	Measurements	s stabilized with	in ± 10% 🖊	_
Time/Date Sar	npled <u>10-3</u>	f 2	-15-22 Purg	ed/Sampled By	A.N		
Sample Metho	d Bail			·		<u> </u>	
Requested Ana	alyses				•		
Comments/Obs	servations	-				·	
						<del></del>	

•						and have price to the second of the second o	
•			FLUID	LEVEL DATA			
Well ID	70.0		D	ate Gauged		2-15-22	5
Site	Mount	ain View	• Т	ime Gauged		14:09	
•				•		•	
Depth to P	•	feet	· W	/ell Diameter	2		ches
Depth to W		35:86 feet	H	eight of Fluid C		·86 fe	
Total Depth	י י	<u>47-72</u> feet		olume in Well		.016 ga	illons .
•		(3	Well Volumes :	6.048	gallons)		
	·	The state of the s			ang pangungang ang panggang ang	and an inches	
	a found			R SAMPLING I			
Time/date F	Purged <u>/ 4:14</u>	2-13	5:22 PL	rged Method _	Bai(	<del></del>	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
14:22	2	2	22.7	4445	7.97	83	2.66
14:30	2	4	22.4	4452	7.90		
14:39	2.25	6.25	22.2	4460	7.83		
			- M. B.				
		· .					
		•					
						1	
Actual Purge \	Volume 8-5	<u>ბ</u> gals	´ Fiel	d Measurement	s stabilized with	nin ± 10'% <b>_</b>	
	mpled <u>/4:56</u>						
	od Bail		• • •				
Requested An						<del></del>	
omments/Ob	servations	· · · · · · · · · · · · · · · · · · ·					

			FLUID	LEVEL DATA	•		
Well ID	257 Sunse	-01		ate Gauged		2-28-22	
Site	Sunse		. Т	ime Gauged		3:05	
		•					
Depth to P	SH	feet	W	/ell Diameter	ė	<b>2</b> · in	ches .
Depth to W	/ater	2186 feet	Н	eight of Fluid C		.93 fe	
Total Dept	ר	25.79 feet		olume in Well	0.	19	ıllons
•		(3)	Well Volumes :	• •			
· ·	and the second s		Tone or annual Confession, Institute of Security Constitution			engeneration of the second	
		G	ROUNDWATE	 R SAMPLING	DATA		
Time/date F	Purged <u>/3:10</u>		•	rged Method _			
		Cumul		7	1	<del>. · ·</del>	T :
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	   pH	ORP (mV)	DO (mg/L)
13:16	.50	.50	20-2	5496	7.90	195	2.15
13:21	1	1.50	19.9	5513	7.52		
13:30	l	2.50	19.8	5522	7.48		
					·		1
		·					
							•
Actual Purge	Volume <u>4.5</u>	ale	. Field	Mossuramani	to otobiline d with	nin ± 10% _ <b>/</b> _	
	npled /3:45					III ± 10% _ / _	_
Sample Metho	and the			corcampled by	7 2/		
Requested An			•	<u> </u>		<u> </u>	
Comments/Ob							
,						<del></del>	

	•	•				•	
/A/ II ID	200	1-07		LEVEL DATA	,	Э. Э <i>а.</i>	·
Well ID	Seven	1-02 SET	•	ate Gauged		3-28-3 14:00	22
Site	Jon.	3 67	· Т	ime Gauged		19:00	<del></del>
· D 4b 4 · D	011						
Depth to P	-	feet		/ell Diameter	-//		ches .
Depth to W		16.17 feet		eight of Fluid C	column <u>4</u>	.63 fe .787 ge	et .
Total Depth	1.	20.80 feet		olume in Well		. 18 T ga	illons .
		(3	Well Volumes	= <del>2.36</del>	gallons)		
Source Commence and Commence an	Eldeno Molacory, and have been all a description of the state of the s		The second secon	·	- Comment of the second of the	The second second	g under in School and a photography and and a
	4.44		ROUNDWATE				
Time/date F	Purged <u>/Y:'05</u>	2-2	<u>8-22</u> Pu	rged Method _	Bail	<del></del>	
	Purge Vol	Cumul Purge Vol	·	SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	рН	ORP (mV)	DO (mg/L)
14:12	( .	1	18.5	3543	8.13	147	2.72
14:18	l	3	18-2	3592	7.90		
14:25	(	3	18-1.	3612	7. 75		
14:29	.50	3.50	18-3	3607	7.62		
					7.04		
•	,						
Actual Purge \	•				_	nin ± 10%	_
Time/Date San	Λ	) 2-2	822 Purg	ed/Sampled By	18A-N	<del></del> .	
Sample Method	d Bail		<u> </u>	•		<del></del>	
Requested Ana	alyses					<del> </del>	
Comments/Obs	servations			·	i.		
	4						

Well ID Site  Depth to P Depth to W Total Depth	/ater	feet   4.01   feet   6.10   feet  (3.1)	Da Tir Wa He	·	olumn	2.09 fe	ches
Time/date F	Ourged	2-28	-22 Pur	ged Method _	Bail	·	
Time	Purge-Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
					·		
	,						
							·
				-		-	
				-			
Actual Purge \ Time/Date Sar Sample Metho Requested Ana	npled D		Purge	d/Sampled By			
stops bar	ler from	going insid	_			· ·	

•	•	•	· ·	LEVEL DATA	•	•	
Well ID	mu	- <b>U</b>			,		
	Sunsa		•	ate Gauged		2-28-22	
Site	20476	<u>51</u>	Т	ime Gauged		15:15	<del></del>
Depth to P Depth to W Total Depth	/ater	feet 32.08 feet 39.93 feet (3	H	Vell Diameter eight of Fluid Colume in Well = 4-00	1.	.85 fe	ches et allons
Ecolium compeniace que constitute e consti	·		POLINDAVATE	 ER SAMPLING			
Time/date F	Purged 15: 8			rged Method _			
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
15:30	2	2	21.1	6239	7.95	162	2.30
15:35	(	3	21.5	6386	7.49		
15:40	(	4	21.6	6399	7.38		
		·					
					-		·
<u> </u>							
Actual Purge \			Field	l Measurement	s stabilized with	nin ± 10% _ <b>Y</b> _	_
Time/Date Sar	npled 13:58	3 2-2	<i>8                                    </i>	ed/Sampled By	A.N		
Sample Metho			<u> </u>	•		·	
Requested Ana	alyses		•				
Comments/Obs	servations			•			
	\$						•