APPENDIX B

GAUGING AND SAMPLING FIELD FORMS (Provided Electronically via CD)

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

Well	Northing.	Easting•	Date	m			
				Time		Notes or Total Depth (ft)	
authous You	d Application A	(DD 240)	N(ORTHERN AL	REA		
			n a . a	ll () A	I		
					60.08	61.65	
					The same of the sa		
			18-12-24	(0:21	60 5 F	+0.87	
			6.10.01		1111011		
70-04	422/30.34	1310922.20	0-12-29	12.53	\$ 7.20	7 7.83	

			Ι		I		
80-02	421792.08	1510881.53					
right Star D	airy (DD 140)	L	<u> </u>	L			<u></u>
		1511423 42	0-12 24	12125	VI. 12	148.25	
510-02	420041.08	1512051.57	18-16-69	13.43	Dry	1 3691	
				 			
ominguez2	(DP-42)				•		
42-02	419982.45	1511126.19	8-13-24	13:53	31.84	65.35	Pun
42-03	419710.55						Pun
42-06	420021.61	1511465.15	8-12-24		38.73		Pun
42 07	420584.8	1513076.66					Pun
42-08	419994,93	1511197.91	8-13-24	13:35	34.82		Pun
12-09	419729.17	1517255.76				WELL REMOVED	Pun
42-10	421426.39			15:03	121.18	123.60	Pun
42-11	420693.98	1515270.32	8-13-24	15:18	131.50	133.50	Pu
42-12	420972,09			15:39	137.70	139.44	Pun
42-13	419734.06	1512534,42	8-12-24	14:10	62.46	67.63	Pur
ominguez D	airy (DP-624)						
624-01	418826.21			12:57	31.20		
624-02	417335.25	1512201.42			22.70		
624-09			8-13-24	12:24	23.80	32.84	
624-10			8-13-24	12:44	26.40	37.35	
624-11			8-13-24	13:09	56.08	68.91	
		1					
					<u> </u>		
	86/340-01 [ountain Vie 70-01	0/86/340-01 427320.92 86/340-01 432021.33 Sountain View Dairy (DP-7 70-01 423303.43 70-02 423412.73 70-04 422798.94 Hena Vista Diary I (DP-86) 86-01 421534.62 86-02 421792.08 Fight Star Dairy (DP-340) 340-01 421410.13 340-02 420641.08 Dminguez2 (DP-42) 42-02 419982.45 42-03 419710.55 42-06 420021.61 42 97 420584.8 42-08 419994.93 42-09 419729.17 42-10 421426.39 42-11 420693.98 42-11 420693.98 42-12 420972.09 42-13 419734.06 Dminguez Dairy (DP-624) 624-01 418826.21 624-09 624-10	0/86/340-01 427320.92 1508461.05 86/340-01 432021.33 1503216.90 fountain View Dairy (DP-70) 70-01 423303.43 1510585.63 70-02 423412.73 1511192.51 70-04 422798.94 1510922.20 arena Vista Diary I (DP-86) 86-01 421534.62 1511667.76- 86-02 421792.08 1510881.53 right Star Dairy (DP-340) 340-01 421410.13 1511423.42 340-02 420641.08 1512051.57 cominguez2 (DP-42) 42-03 419710.55 1514064.35 42-06 420021.61 1511465.15 42-07 420584.8 1513076.66 42-08 419994.93 1511197.91 42-09 419729.17 1512355.76 42-10 421426.39 1514460.4 42-11 420693.98 1515270.32 42-12 420972.09 1515423.88 42-13 419734.06 1512534.42 cominguez Dairy (DP-624) 624-01 418826.21 1512131.46 624-02 624-09 624-10	15086/340-01 427320,92 1508461.05 3-1 2-24 15086/340-01 432021.33 1503216.90 3-1 2-0 150921.00 3-1 2-0 150921.20	15086/340-01 427320.92 1508461.05 8 - 1	150846/340-01 427320.92 1508461.05 3 - 2 - 2 10 - 5 5 3 - 9 0	1866 340-01 427320.92 1508461.05 2 \(\tau 2 - 2 \)

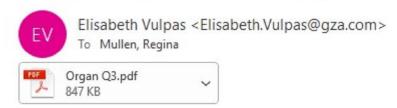
MONITORING WELL GAUGING DATA
DONA ANA DAIRIES, DONA ANA COUNTY, NEW MEXICO

Month Northing					1	- 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COUNTY, IV.	E W MIENICO	
Ruena Vista Diary II (DP-74) 74-01	1	Monitoring Well	Northing.	Easting	" Date	Time	Denth to Water	Notes of Total Donth (St)	
Bleen Vista Dirty (107-4)								rates or lotal Depth (it)	
74-02		Buena Vista	Diary II (DP-74)			CHINAL	AREA		·
74-02	Į	74-01	405434.93	1519310.15	0-14-24	111101	120 11	14- 20	·
74-03	- [74-02	404574,08		10				
74-04	1	74-03							
T4-05	ı	74-04							
Big Sky Dairy (DP-833)	ı	74-05							
833-02	Ì	Big Sky Dair		1212000	01929	114.12	1 42-25	1 54.20	
833-04	ı			1520639 92	10-111-211	1,11100	1355.		
833-05 399712.39 1522374.73 8 (4 9 4 14:1) 4 14:2) 33:50 399712.39 1522374.73 8 (4 9 4 14:1) 4 14:2) 33:50 33:50 39928.8 1522082.75 8 14:2 94 14:2 94 12:1 5 33:55 33:55 33:3 6 400235.64 152198.32 8 14:2 94 14:2 94 12:2 98 33:55 33:0 398280.67 1520918.52 8 14:2 94 14:1 10 62:0 8 33:0 398280.67 1520918.52 8 14:2 94 14:1 10 62:0 8 33:0 398280.67 1520918.52 8 14:2 94 12:1 5 27.8 1 39.7 0 398280.67 1520918.52 8 14:2 94 12:1 5 27.8 1 39.7 0 398280.67 1520918.52 8 14:2 94 12:1 5 27.8 1 39.7 0 39.7 15 39.	t							The state of the s	
833-06	ł				BITOI				
833-07 399298.8 1522082.75 8-14-2-4 14:24 62.15 73.55 833-08 400535.64 1521938.23 8-14-2-4 14:10 62.08 73.30 833-09 398280.67 1520918.25 8-14-2-4 15:05 27.81 39.7-0 833-10 396715.89 1520282.6 8-14-2-4 15:05 27.81 39.7-0 257-01 395856.31 1520572.16 8-15-2-4 12:35 17.24 20.88 257-02 394728.34 152103029 8-15-2-4 12:35 17.24 20.88 257-03 397935.69 1518746.14 2-15-2-4 12:35 17.24 20.88 MW-4	ŀ								
833-08 400535,64 1521938.23 2-14-24 14:10 62.08 73.30 833-09 39828.67 1520918.53 8-14-24 15:05 27.81 39.70 833-10 396715.89 1520918.53 8-14-24 15:14 22.30 37.75 Sunset/Desert Land Dairy (DP-257) 257-01 395836.31 1520572.16 8-15-24 12:35 17.21 20.88 237-03 397935.69 1518746.14 8-15-24 12:15 14-51 12.0 28 MW-4 8-15-24 11:47 33.35 37.45 Del Oro Dairy (DP-692) 80 UTHERN AREA 692-04 372982.53 153155.21 8-15-24 14:57 42 14:57 82.14 87.50 692-05 374807.26 1532403 8-15-24 14:57 82.14 87.50 692-06 375054.77 1532411.83 8-15-24 15:09 87.50 692-07 374944.88 1532019.81 8-15-24 15:14 15:14 87.50 692-08 37535.69 1531378.09 8-15-24 15:14 16.93 87.50 692-09 373575.89 1531378.09 8-15-24 15:14 16.93 87.50 692-10 8-15-24 15:14 16.93 87.50 EW-01 EW-02 EW-03	ŀ								
833-09 398280.67 1520918.52 8-14-24 15:05 27.81 39.70 833-10 396715.89 1520283.6 8-14-24 15:05 27.81 39.70 Sunset/Desert Land Dalry (DP-257) 257-01 398856.31 1520572.16 8-15-24 12:25 17.21 20.88 257-02 394728.34 1521030.29 8.15-24 12:15 14.51 16.17 257-01 397935.69 1518746.14 8-15-24 12:15 14.51 16.17 MW-4 8-15-24 11:47 33.35 39.75 Del Oro Dalry (DP-692) 692-02 372984.72 1531192.1 8-15-24 14:33 Dv4 60.60 692-04 372982.33 153155521 Q-15-24 14:33 Dv4 60.60 692-05 374807.26 1532401.83 8-15-24 14:37 82.12 87.50 692-06 375054.77 1532411.83 8-15-24 15:09 84.05 90.25 692-08 375353.69 1531378.09 8-15-24 15:19 75.38 77.75 692-09 373575.83 153209.81 8-15-24 14:50 85.31 91.13 Pum 692-10	ŀ			1521029.73	0-14-24	114:24			
833-10 396715.89 1520283.6 8-14-24 15:19 22:30 37.75 Sunset/Desert Land Dairy (DP-257) 257-01 395836.31 1520372.16 8-15-24 12:35 17.21 20.88 257-03 397935.69 1518746.14 8-15-24 12:35 17.21 20.88 257-03 397935.69 1518746.14 8-15-24 11:47 33.35 37.75 MW-4 8 15-24 11:47 33.35 37.75 Del Ore Dairy (DP-692) SOUTHERN AREA 692-04 372984.72 1531192.1 8-15-24 14:43 Duy 60.17 60.65 692-04 372984.73 1531555.21 8-15-24 14:43 Duy 60.60 692-05 374807.26 1532403 8-15-24 14:33 Duy 60.60 692-06 375054.77 1532411.83 8-15-24 15:09 84.05 90.25 692-07 374944.88 1532019.81 8-15-24 15:09 84.05 90.25 692-09 373575.83 1531378.09 8-15-24 15:49 69.42 77.20 Pum 692-09 373575.83 1532395.09 8-15-24 15:37 49.42 77.20 Pum 692-10 8-15-24 15:37 75.07 77.90 EW-01 EW-02 EW-03 Anthony Waste Water Treatment Plant MW-1 372097.86 1532364.36 8-15-24 16:03 65.44 77.95 MM-2 NM NM 8-15-24 16:13 66.44 77.95	ŀ			1520019 52					
Sunset/Desert Land Dairy (DP-257) 257-01 395856.31 1520572.16 6-15^24 12:25 22.60 25.85 257-02 394728.34 1521030.29 8-15^24 12:35 17.21 20.88 257-03 397935.69 1518746.14 P-15^24 12:35 17.21 20.88 257-03 397935.69 1518746.14 P-15^24 12:15 14:51 16.17 16.17 26.00 25.85 26.15^24 12:35 17.21 20.88 26.15^24 12:35 27.215 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15 20.88 26.15^24 22:15	ŀ							39.70	
257-01 395856.31 1520572.16 8-15-24 12:35 22.60 25.85 257-02 394728.34 1521030.29 8-15-24 12:35 17.21 26.88 257-03 397935.69 1518746.14 8-15-24 12:35 17.21 26.88 MW-4 Del Oro Dairy (DP-692) SOUTHERN AREA 692-02 372984.72 1531192.1 8-15-24 14:33 Dv4 60.60 692-04 372982.33 1531555.21 2-15-24 14:33 Dv4 60.60 692-05 374807.26 1532403 8-15-24 15:57 82.10 87.50 692-06 375054.77 1532411.83 8-15-24 15:09 87.50 692-07 374944.88 1532019.81 8-15-24 15:19 75.38 77.75 692-08 375535.69 1531378.09 8-15-24 15:09 85.31 91.13 Pum 692-10 8-15-24 15:37 75.07 77.90 EW-01 8-15-24 15:37 75.07 77.90 EW-02 EW-03 Anthony Waste Water Treatment Plant MW-1 372097.86 153236436 8-15-24 16:03 65.16 79.95 MW-2 NM NM 8-15-24 16:13 66.444 75.95	H				18-14-24	115:19	⊥ <u>22.30</u>	37.75	
257-02 394728.34 1521030.29 & 152.35 17.21 20.88 257-03 397935.69 1518746.14 & 5.5.24 12:35 17.21 20.88 257-03 397935.69 1518746.14 & 5.5.24 12:15 14.51 14.17 20.88 257-03 257-0	F				10.15.57	T = -			
257-03 397935.69 1518746.14 15-15-34 12-15 14-56 16-17 MW-4	ŀ							25.85	
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Del Oro Dairy (DP-692) SOUTHERN AREA	t		397933.09	1318/46.14				16.17	
692-02 372984.72 1531192.1 8-15-24 14:44 60.17 692-04 372982.53 15315521 2-15-24 14:33 Dwy 60.60 692-05 374807.26 1532403 8-15-24 14:57 82.12 87.50 692-06 375054.77 1532411.83 8-15-24 15:09 84.05 90.25 692-07 374944.88 1532019.81 8-15-24 15:09 84.05 90.25 692-08 375535.69 1531378.09 8-15-24 15:19 75.38 77.75 692-09 373575.83 1532395.09 8-15-24 14:50 85.31 91.13 Pum 692-10 8-15-24 15:37 75.07 77.90 EW-01 EW-02 EW-03 EW-04 MW-1 372097.86 1532364.36 8-15-24 16:03 65.16 79.95 MW-2 NM NM 8-15-24 16:13 66.444 77.95	1	 -L	(DD 602)	<u> </u>				39.95	
692-04 372982.53 153155521 0-15-24 14:33 Duy 60.60 692-05 374807.26 1532403 8-15-24 14:57 82.12 87.50 692-06 375054.77 1532411.83 8-15-24 15:09 84.05 90.25 692-07 374944.88 1532019.81 8-15-24 15:19 75.38 77.75 692-08 375535.69 1531378.09 8-15-24 15:49 692-9 373575.83 1532395.09 8-15-24 14:50 85.31 91.13 Pum 692-10 8-15-24 15:37 75.07 77.90 EW-01 EW-02 EW-03 EW-04 EW-05 Anthony Waste Water Treatment Plant MW-1 372097.86 153236436 8-15-24 16:03 65.46 79.95 MW-2 NM NM 8-15-24 16:13 66.44 77.95	ľ			15211001			T		
692-05 374807.26 1532403 8-15-24 14:57 82.10 87.50 692-06 375054.77 1532411.83 8-15-24 15:09 84.05 90.25 692-07 374944.88 1532019.81 8-15-24 15:19 75.38 77.75 692-08 375535.69 1531378.09 8-15-24 15:19 75.38 77.75 692-09 373575.83 1532395.09 8-15-24 14:50 85.31 91.13 Pum 692-10 8-15-24 15:37 75.07 77.90 EW-01 EW-02 EW-03 EW-04 MW-1 372097.86 1532364.36 8-15-24 16:03 65.16 79.75 MW-2 NM NM 8-15-24 16:13 66.44 76.95	H						60.17	64.15	
692-06 375054.77 1532411.83 8-15-24 15:09 84.05 90.25 692-07 374944.88 1532019.81 8-15-24 15:19 75.38 77.75 692-08 375535.69 1531378.09 8-15-24 15:19 75.38 77.75 692-09 373575.83 1532395.09 8-15-24 14:50 85.31 91.13 Pum 692-10 8-15-24 15:37 75.07 77.90 EW-01 EW-02 EW-03 EW-04 EW-05 Anthony Waste Water Treatment Plant MW-1 372097.86 1532364.36 8-15-24 16:03 65.16 79.95 MW-2 NM NM 8-15-24 16:13 66.44 75.95	H			ļ	11. 13				
S	H				18-13-24	14:24	82.12	87.50	
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692-08 375535.69 1531378.09 8-15-24 15:49 (9.42 77.20 Pum 692-09 373575.83 1532395.09 8-15-24 14:50 85.31 91.13 Pum 692-10 8-15-24 15:37 75.07 77.90 EW-01 EW-02 EW-03 EW-04 EW-05 Anthony Waste Water Treatment Plant MW-1 372097.86 1532364.36 8-15-24 16:03 65-16 79.95 MW-2 NM NM 8-15-24 16:13 66.44 75.95	Γ	692-07	374944,88	1532019.81	 			70 -	
692-09 373575.83 1532395.09 8-15-24 14:50 85.31 91.13 Pum 692-10 8-15-24 15:.37 75.07 77.90 EW-01 EW-02 EW-03 EW-04 EW-05 1532364.36 8-15-24 16:0 3 65.16 79.95 MW-2 NM NM 8-15-24 16:1 3 66.44 75.95	Γ	692-08							
692-10 8-15-34 14.50 83.31 91.13 Pum	Γ	692-09	373575,83		T			7+20	Pum
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EW-01 EW-02 EW-03 EW-04 EW-05 Anthony Waste Water Treatment Plant MW-1 372097.86 1532364.36 8-15-24 16:03 65-16 79.95 MW-2 NM NM 8-15-24 16:13 66.44 79.95	L	692-10			8-15-24	15: 77	7507	7790	
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EW-05 Anthony Waste Water Treatment Plant MW-1 372097.86 1532364.36 8-1524 16:03 65:16 79.95 MW-2 NM NM 8-15-24 16:13 66:44 79.95	r	EW-03							
Anthony Waste Water Treatment Plant MW-1 372097.86 1532364.36 8-15-24 16:03 65-16 79.95 MW-2 NM NM 8-15-24 16:13 66.44 79.95	ŀ	EW-04							
MW-1 372097.86 1532364.36 8-1524 16:03 65-16 79.95 MW-2 NM NM 8-15-24 16:13 66.44 79.95	F	EW-05							
MW-1 372097.86 1532364.36 8-1524 16:03 65-16 79.95 MW-2 NM NM 8-15-24 16:13 66.44 79.95	A	nthony Waste	e Water Treatme	nt Plant					
MW-2 NM NM 8-15-24 16:13 66.44 79.95					011-1	11.00			
MW 2 77.93	 								
	\vdash							79.95	
	L	1AT AA +2	MINI	NM	875-24	16:27	58.82	78.45	

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

Monitoring						
Well	Northing ^a	Easting ^a	Date	Time	Depth to Water	Notes or Total Depth (ft)
· · · · · · · · · · · · · · · · · · ·		TEMENT PL	AN MONITO	R WELLS		
DAD-01	422970.59	1512825.76	2-12-24	14:26	74.44	74.38
DAD-02	413002.98	1517319.93	8-14-24	9:49	68.03	68.48
DAD-03	407721.31	1516497.85	8-14-24	10:38	14.70	18.90
DAD-04	404576.66	1517413.28	8-14-24	10:35	17.30	18.75
DAD-05	396712.87	1519102.06	8-15-24	12:55	16.54	23.12
DAD-06R	404273.19	1522081.00	8-14-24	13:15	85.92	102.10
DAD-07	399270.18	1524320.88	8-15-24	13:01	94.16	100.65
DAD-08	395287.38	1522575.07	8.12-24	13:25	53.68	55.71
DAD-09	373259.30	1530905.70	8-15-24	11:08	57.60	61.25
DAD-10	372980.55	1532375,33	8-15-24	11:21	84.05	93.85
DAD-11	416211.35	1513814.71	8-13-24	14:03	25.06	47.55
DAD-12	419731.54	1512274.77	8-12-24	14:45	55-55	62.25
DAD-13	417879.08		8-13-24	14:22	88-73	
DAD-14	414923.33		8-13-24	14:46		92.80
DAD-15	402001.22		8-14-24	9:18	32.10	42.57
DAD-16	400628.77		8-14-24	13:04		109.90
DAD-17	393991.97		875724	14:06	19.87	32,75
DAD-18	395714,14		8-15-24		24.07	
DAD-19	400164.47		8-14-24	14:42		57.15
DAD-20	371751.45		8-15-24	10:37	65.30	99.35
DAD-21	374013.39	1530983,98	8-15-24		58.04	68.85
DAD-22	373029.62		8-15-24	10:46	59.06	66.55
DAD-23	413958.29		8-14-29	10:57	47.11	50.65
DAD-24	400183.23		8-14-24	14:20	47.30	57.75
DAD-25	394560,83	1524599.12	8-15-24	13:45	67.12	130.55
DAD-26	372513.58	1530789.76	D 10. 44	10.43	67.22	77.20
			8-15-24	10:26	49.72	62-25
DAD-27			8-15-24	10:13	27.51	37.65
otes:						
Horizontal cont	rol to NM State	Plane Coordinat	es Central NAI	083 Grid Coord	inates (in feet)	
Measured in fe	et below the top	of casing at sur	vey point on n	orth side of wel	·	

RE: Organ Dairy - Dona Ana Gauging



Hi Gina,

I have attached the 3rd Qtr Organ Dairy lab data, and the MW DTWs and field parameters are as follows:

MW 126-04 DTW=Dry, not enough water to collect field parameters
MW 126-05 DTW=30.6, not enough water to collect field parameters
MW 126-07 DTW=Dry, not enough water to collect field parameters
MW 126-09 DTW=No access
MW 126-12 DTW=26.26, pH=7.1, EC=2720, Temp=22.0°C
MW 126-13 DTW=46.51, pH=6.96, EC=3620, Temp=23.4°C

Please let me know if you need anything else!

Thanks, Lisa

					 														_						
Date:	(3)	Dato:									528	828	8-29	Date			□ NELAC	Accreditation:	□ Standard	QA/QC I	email or Fax#:	Phone #:	320 Go	Mailing	EA Eng
Time:	17:50,	Timo:									16:32 Gm	15:20 60	13:52	Time		EDD (Type)	AC	tation:	dard	QA/QC Package:	r Fax#:	# :	320 Gold Ave SW Suite	Mailing Address	ineering
Relinquished by:	The has	Dolinguio									CE	95	90	Matrix			□ Other_	□ Az C				505-715-4279	W Suite		, Science
ned by:	has by										833-08	83304	₹33-06	Sample Name				☐ Az Compliance	☐ Level 4 (Full Validation)		rmullen@eaest.com	5-4279			EA Engineering, Science, and Technology
Received by:	Neceived by:	Doopingd by:									೩	೩	N	Container Type and #	Cooler Temp(including cr).	# of Coolers	On Ice:	Sampler:			Project Manager:		Project #:	Big Sky Dairy	
Via:	V iā	Visi												Preservative Type	O(including CF);		□ Yes	Angel N. Rivera		Gina Mullen	ager:			y	į
Date	Calc	7												HEA			□ No	era							
Time	- - -	Timo						:						HEAL No.											
	Z C			-														L	.L					_	
	Keillarks										X	X	X	Nitrate	/Nitr	ites	EF	PAN	/leth	nod	300			49	
	(r										X	X	X	TKN 3	51.2	 :				-			el. 5)01 F	
				1							X	X	X	Chloric	de E	PA	30	0					05-3	ławk	
											X	X	×	TDS S	M 2	540) C	MC	D				Tel. 505-345-3975	4901 Hawkins NE	
											X	X	×	Sulfate	e EP	Α3	300					A	975	m 1	www.hallenvironmental.com
		_																				naly	- n	Alb	lenvi
		L												Phosp	horu	ıs E	EP <i>F</i>	60	10E	3		sis I	ax t	nque	ronn
		_		_										Total S	Sulfu	ır						Analysis Request	505-3	rque	nenta
		L	_	-	 																	est	Fax 505-345-4107	MN	il.con
		H	-	_											- .								107	Albuquerque, NM 87109	3
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If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Client:

Chain-of-Custody Record

Turn-Around Time:

Project Name:

☐ Standard

□ Rush

ANALYSIS LABORATORY HALL ENVIRONMENTAL

www.hallenvironmental.com

Chain-of-Custody Record	rull-Aloulu I lile.	ā					HA	HALL		3	R	ENVIRONMENTAL
Client:	Standard	□ Rush_		П			Ž	NAL		YSIS	5	LABORATORY
EA Engineering, Science, and Technology	Project Name:						*	www.hallenvironmental.com	envir	onm	ental	.com
Mailing Address:	Big Sky Dairy			<u> </u>	4901	4901 Hawkins NE	kins !	m '	Albu	quer	que,	Albuquerque, NM 87109
320 Gold Ave SW Suite	Project #:				Tel.	Tel. 505-345-3975	45-3	975	ת	X 5)5-3 ₂	Fax 505-345-4107
Phone #: 505-715-4279								Α	Analysis Request	is R	eque)
email or Fax#: rmullen@eaest.com	Project Manager:	er:			300					•••		
QA/QC Package:	0	Gina Mullen			nod					3		
☐ Standard ☐ Level 4 (Full Validation)			A Company of the Comp	1.	/leth		D			101		
Accreditation: Accreditation: Accompliance Accreditation: Accompliance	Sampler: A	Angel N. Rivera	I A		EPA N	300	СМС	00		PA 60		
ype)	# of Coolers:							A 3			r	
	Cooler Temp(including CF):	aluding CF);			e/Nitri 351.2	ide E		e EP			Sulfu	
Date Time Matrix Sample Name	Type and # T	Preservative Type	HEAL No.			 		Sulfa			Tota	
8-30 10:40 Gm 833-02	2				X	X	X	X				
11:55 Gw	<u>گ</u>				×	X	X	X	ļ			
830 13:51 Gm 833-07	2				X	X	X	×			<u> </u>	
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					-	-				-		
Date: Time: Relinquished by:	Received by:	Via:	Date Time	Remarks:	arks:							
	Received by:	Via:	Date Time	1								

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Chain-of-Custody Record

Turn-Around Time:

Date:	9-3	2									9-3	Date	D EDI	□ NELAC	Accreditation:	□ Standard	QA/QC	email c	Phone #:	320 Gc	Mailing
 Time:	16:50										11:15	Time	□ EDD (Type)	AC	litation:	ndard	QA/QC Package:	email or Fax#:	#.	old Ave S	Mailing Address:
Relinquished by:		Dalisa									6n	Matrix		□ Other	□ Az C				505-715-4279	320 Gold Ave SW Suite	,
hed by:	The state of the s											Sample Name		<u> </u>	☐ Az Compliance	☐ Level 4 (Full Validation)		rmullen@eaest.com	5-4279		
 Received by:	Received by.	Deseived by:									2	Cooler Temp(including cr.) Container Preserva Type and # Type	# of Coolers:	On Ice:	Sampler:			Project Manager:		Project #:	Big Sky Dairy
Via:	via.	Via:										Preservative Type		□ Yes	Angel N. Rivera		Gina Mullen	ger:			
Date												HEAL No.		No	ra						
Time	Č	Time										No.									
 	<u> </u>	0													32	•					·
	Nellialka										×	Nitrate/Nitr	ites	s El	PAI	/leth	nod	300		Ħ	49
	ý	$\begin{bmatrix} & & & & & & & & & & & & & & & & & & &$									X	TKN 351.2	2							Tel. 505-345-3975	4901 Hawkins NE
											X	Chloride E	PΑ	30	0)5-3,	awk
											×	TDS SM 2	540	C	MC	D				15-3	ins N
		L									X	Sulfate EF	Α 3	300	ı				A	975	m
																			naly	חד	
												Phosphore	us E	EP/	4 60	10E	3		sis	ax t	nque
												Total Sulfu	ır						Analysis Request	Fax 505-345-4107	Albuquerque, NM 87109
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Client:

Chain-of-Custody Record

Turn-Around Time:

EA Engineering, Science, and Technology

Project Name:

Standard

□ Rush

HALL ENVIRONMENTAL ANALYSIS LABORATORY

www.hallenvironmental.com

Well ID Site Depth to P Depth to W Total Depth	/ater	5-0) ————feet 35.70 feet 5795 feet (3	Т М	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well = 44.05	olumn 2	1.25 fe	ches et Illons
Time/date F	ourged <u>8:53</u>			R SAMPLING I		······	
Time 9:18 9:47 0:19	Purge-Vol (gal)	Cumul Purge Vol (gal) 15 30 45	Temp (°C) 20.7 20.5 20.6	SpC (µs/cm) 6315 6293 6305	pH 7.42 7.34 7.17	ORP (mV)	DO (mg/L)
	alyses			d Measurement red/Sampled By	s stabilized with	nin ± 10%	

Well ID Site Depth to Pi Depth to W Total Depth	/ater L	5ky feet 14.42 feet 53.35 feet	D Ti W He	LEVEL DATA ate Gauged ime Gauged /ell Diameter eight of Fluid Colume in Well = 17.68	olumn 8	.93 fe	ches et Ilons
Time/date F	ourged 14;00	9-29	ROUNDWATE	R SAMPLING	Punp		
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	РH	ORP (mV)	DO (mg/L)
14:24.	6	6	22.4	4528	8.06	77	(,50
14:38	6	12	22.1	4499	7.69		
14:51	le	18	22.0	4484	7.41		
14:53	. 25	18.25	22.4	4474	7.35		
	·						
		•					
				·			
Actual Purge \ Time/Date Sar Sample Metho Requested And	mpled 15:2 d Punp alyses		1	i Measurement ed/Sampled By	s stabilized with	nin ± 10%	_
· · ·	OCIVATIONS			•			

Well ID Site	<u>833</u> <u>Big</u>	5.05 Sty	D	LEVEL DATA ate Gauged ime Gauged	· 	8-30-20 10:56	<u></u>
Depth to Pour Depth to Work Total Depth	ater -	feet 66.21 feet 73.50 feet (3	Н	Vell Diameter eight of Fluid Co Diume in Well = 14.43	4	29 fe	ches et Illons
Time/date F	Purged <u> [! 0 3</u>	8-3	BROUNDWATE	R SAMPLING			
Time [1:26 11:31 11:43	Purge Vol (gal)	Cumul Purge Vol (gal) S (D	Temp (°C) 23.5 23.4 23.3	SpC (µs/cm) 5131 5162 5175	7,36 7,27 7,18	ORP (mV) 120	DO (mg/L)
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	npled 11:55 d Pump alyses	gals 8-30	4	I Measurement ed/Sampled By	is stabilized with	in ± 10% <u> </u>	

Well ID	833	1-06		LEVEL DATA ate Gauged		8-29-21	1
Site	Big.	5ky	•	ime Gauged	N	12:22	
Depth to P Depth to W Total Depth	ater	feet <u>77:39</u> feet <u>95:25</u> feet (3 '	He , Ve	/ell Diameter eight of Fluid C Diume in Well = <u>\ \</u> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. 5	86 fe	ches et Ilons
Time/date F	Purged <u>(2:2</u>	8 8-19.		R SAMPLING	Pump		
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
12:46	5	5	22.7	41129	7.69	46	1.38
13:13	5	10	21.9	4201	7.38		
13:38	6	(6	21.8	4168	7,27		
	,					,	
							•
	·						
Actual Purge \		gals			s stabilized with	nin ± 10%	
Time/Date Sar		2 8-7	29-29 Purg	ed/Sampled By	A.N		
Sample Metho Requested Ana	,					·	
Comments/Ob		eny slow.	uater fla	Constr	mu+ -£	2	
		177		· ·	,	-howh	

Well ID Site Depth to Pi Depth to W Total Depth	ater	5-07 Sky feet 62-13 feet 73-55 feet	D Ti W H	LEVEL DATA ate Gauged ime Gauged /ell Diameter eight of Fluid Co	olumn <u>1</u>	1.42 fee	ches et Ilons
Time/date F	ourged <u>12: 3</u>	1 8-3	ROUNDWATE	R SAMPLING (Irged Method _	^		
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (/L)
2:53.	8	8	22.7	5720	7.38	10 (DO (mg/L)
3:12	8	146	22.4	58 85	7.30		
13:29	8	24	23.0	5828	7.24		
.			-		·		
	,						
			,				
			·				
Actual Purge \ Time/Date Sar Tample Metho equested Ana comments/Obs	mpled 13:5 d Pamp alyses	gals	a .	d Measurement red/Sampled By	s stabilized with	nin ± 10% <u> </u>	<u>-</u>
							,

	•	•	ELUID	! [] /[] [] A T A			
Well ID	837	3-08		LEVEL DATA ate Gauged	· ·	1-29-24	
Site	833 Big	Sky	•	me Gauged		15:30	•
	- 2			ine Gaugeu	-		
Depth to P	SH	feet		/ell Diameter		- inc	ches
Depth to W	ater (02:07 feet		eight of Fluid C	olumn /	1.23 fee	
Total Depth		3.30 feet		olume in Well	7	1111	llons
		. (3	Well Volumes :		gallons)	94	
-			. ,				
		G	ROUNDWATE	R SAMPLING	DATA		
Time/date P	ourged 15:3.	5 8-2	29-24 PL	rged Method _	Pump		
	Purge Vol	Cumul Purge Vol	•	SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	рН	ORP (mV)	DO (mg/L)
15:46	7	7	23.7	5117	7,53	35	1.90
S:27	7	14	23,5	5095	7.30		
6:15	9	23	23.6	2018	7.23		
					·		
					·		
							
ctual Purge \	Volume 28	gals	Field	d Measurement	ts stabilized wit	hin ± 10% 🗡	
ime/Date Sar	mpled <u>(6 ! 3</u>	32 8	25-24 Purg	ged/Sampled B	y A:N		
	•			•		<u> </u>	
equested An						-	
omments/Ob	servations _		· · · · · · · · · · · · · · · · · · ·	-			
				•			

•	•						
•			FLUID L	EVEL DATA		•	
Well ID	833 75	09	. Da	ate Gauged	_&	-30-24	
Site	Big ?	5 Ky	· Ti	me Gauged		-30-24 4:16	
	,	•		-			
Depth to PS	-	feet	· W	ell Diameter		$\frac{9}{1}$ ind	ches
Depth to W		27.79 _{feet}	He	eight of Fluid C		1.91 fee	∍t .
Total Depth		37.70 _{feet}		olume in Well	· · · · · · · · · · · · · · · · · · ·	. 860 ga	llons .
•		(3)	Well Volumes =	23-50	gallons)		
			ROUNDWATE		-		
Time/date P	urged 14:2	2 8-30	<u>>-24</u> Pu	rged Method _	Kung.		
	Purge Vol	Cumul Purge Vol		SpC			·
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
14:44	8	8	22.2	5022	7.44	84	2.39
14:58	8	16	21.9	5009	7,40		
5:18	8	24	22.0	4985	7.30		
15:22	.25	24.25	22.1	4992	7.28		
		•					
						•	
·		<u> </u>					
Actual Purge \	Volume 20	gals g			ts stabilized with	hìn ± 10% 🖊	_
	mpled 15:4	0 8-30	0-24 Purg	ged/Sampled B	y A:N	 .	
Sample Metho	od tump			•			
Requested, An					•		
comments/Ob	servations _					,	

Well ID Site Depth to Po	•	5-10 5ky feet 22.28 feet	D: Tii W	LEVEL DATA ate Gauged me Gauged ell Diameter		- 110	ches
Total Depth		3.7.75 _{feet}		eight of Fluid Co Jume in Well . <u>30 (63</u> c	_ /(1 2/1	et Ilons
Time/date P	urged 9:52	9-3	ROUNDWATE	R SAMPLING I			
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	На	ORP (mV)	DO (mg/L)
10:15	10	10	18.9	4005	7.54	174	1.03
10:35	10	20	18-7	4020	7.40	,	
10:57	11	31	18.8	4632	7.29		
		· .					
		•					
				·		·	•
	•						
Actual Purge \ Time/Date Sar Sample Metho Requested An	mpled //:15 d Pump alyses	9-3-	Field 24 Purg	Measurement ed/Sampled By	s stabilized with	nin ± 10%	
Comments/Ob	servations						

Chain-of-Custody Record	Turn-Around Time.	iffle.					I	HALL			7	Z	ENVIRONMENTA	1	M	Z	15
Client:	Standard	□ Rush_					>	Z	7	S	YSIS		LABORATOR	0	\$		O
EA Engineering, Science, and Technology	Project Name:			-			_	W	.halle	envir	mno.	lenta	www.hallenvironmental.com	3			
Mailing Address:	Bright Star Dairy	iry		<u> </u>	49(4901 Hawkins NE	awki	ns N	ı	Albı	aup	rque	Albuquerque, NM 87109	1 87	109		
320 Gold Ave SW Suite	Project #:				Te	Tel. 505-345-3975	5-34	5-39	75	ת	a X	05-3	Fax 505-345-4107	4107	Ì		
Phone #: 505-715-4279).				- Ar	ıaly:	Analysis Request	eqυ	lest				
email or Fax#: rmullen@eaest.com	Project Manager:	jer:			300												
QA/QC Package:		Gina Mullen			hod						<u>B</u>						
☐ Standard ☐ Level 4 (Full Validation)					Met			OD			010						
Accreditation: Accred	Sampler: An	Myes C	Livers 10 No		s EPA I		300	O C M	300		EPA 60						
ype)	# of Coolers;			i	ites	2	PΑ	54	Α:		us	ır					
Deta Timo Matiiv Sample Name	Cooler Temp(including cF): Container Preserva Type and # Type	Preservative	HEAL No.		Nitrate/Nitr	ΓKN 351.2	Chloride E	TDS SM 2	Sulfate EF		Phosphor	Total Sulf					
11:30 GW	2				×	X	X	X	X								
13:15 GW	2				X	X	X	X	X								
8-19 14:45 Em 340-01	2				X	X	X	X	X			ļ					
												ļ					
				<u></u>							<u> </u>						
										_	<u> </u>	<u> </u>					
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										<u></u>	_						
Date: Time: Relinquished by: 8-19 (7:15)	Received by:	Via:	Date Time	Re	Remarks	99											
	Received by:	Via:	Date Time														

Well ID Site Depth to Portion to Well Total Depth	ater (feet 20:55 feet 00:85 feet	Da Tii W He	LEVEL DATA ate Gauged me Gauged ell Diameter eight of Fluid Colume in Well	olumn 10)'.30 fe	ches
Time/date P	ourged 10:2		ROUNDWATE	R SAMPLING I	_		
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
10:38	7	7	21.8	3231	7.58	174	2.41
10:52	7	14	21.2	3259	7.31		
11:16	7	21	21.4	3244	7.18		
					÷		
	,						٠
	·						
Actual Purge				l Measurement	s stabilized with	nin ± 10% <u>Y</u>	
	mpled 11:31	0 8-1	9-24 Purg	ed/Sampled By	y A·N		
Sample Metho	•			-		•	
Requested An	_				•		
Comments/Ob	servations		, ,				

,			FLUID	LEVEL DATA		. •	
Well ID	70 <u>1861</u> 3 Bright	340-01	. D	rate Gauged	_&	3-19-24	
Site	Bright	Star	· Ti	ime Gauged		11:55	•
				-		•	
Depth to P	SH _	feet	· W	/ell Diameter	-	<u>4</u> inc	ches
Depth to W		53.89 _{feet}	Н	eight of Fluid C	olumn <u>l</u>	1.06 fee	et .
Total Depth	ı (7.95 _{feet}	Vo	olume in Well	9	.279 ga	llons
		(3	Well Volumes	27.83	allons)		•
		G	ROUNDWATE	R SAMPLING	DATA		
Time/date F	Purged 12:0	5 8-19	1-24 PL	rged Method _	Ponj		
	Purge Vol	Cumul Purge Vol]	2-0			
Time	(gal)	(gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
12:22	10	[0	23.4	5680	7.20	(00	2.05
12:38	10	20	22.5	6145	7.32		
12:54	2	28	21.9	7021	7.22		
			,				
		•					
	·						
						-	
Actual Purge	Volume 34	gals	´ Field	d Measurement	s stabilized with	nin ± 10% 5	•
Time/Date Sar	mpled 13:15	5 81	e - 1	jed/Sampled By			_
Sample Metho	d Pump						
Requested, An	alyses _				•		
Comments/Ob	servations						
						7	•
			•		١		

Well ID Site Depth to Pour Depth to W Total Depth	SH	5 tav feet 46.11 feet 8.25 feet	D Ti W He	LEVEL DATA late Gauged ime Gauged /ell Dlameter eight of Fluid Co	. <u>/</u>	2.14 fe	ches
Time/date P	ourged <u>13:55</u>	- - 8-19	BROUNDWATE	R SAMPLING I	DATA		
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
14:13.	1.50	1.50	24.5	4793	7.11	67	2.36
14:23	1.50	3	24.0	4587	7-17		
14:35	1-50	4.50	24-2	4518	7-25		
					·		
		·					
	·						
	·						
						1	
Actual Purge \ Time/Date Sar Sample Metho Requested Ana	mpled <u>14:4.</u> d <u>Bail</u>			d Measurement ged/Sampled By		thin ± 10%	
Comments/Ob	_	very slo	w we fer	. flam sla	w water		
Perous.		,				***************************************	

		ELLID I	EVEL DATA		•	
340	02				0-16-24	
Result	T.Ch.	•	•	Nyspitalements		
JI 1911	LJar	· Ti	me Gauged		14.5+	
		•			. 1	
•	feet	· W	ell Diameter	-	in	ches
/ater		He	eight of Fluid Co	olumn	fe	et .
1	56.92 feet	Vo	olume in Well		ga	illons .
	(3 \	Well Volumes =		jallons)		
.~	G	ROUNDWATE	R SAMPLING I	DATA		
Purged		Pu	rged Method _			
Purae Vol	Cumul Purge Vol	·	SPC.			
(gal)	(gal)	Temp (°C)	(µs/cm)	pН	ORP (mV)	DO (mg/L)
		•				
•						
Volume	gals	´ Field	l Measurement	w bezilideta s	ithin ± 100/	
•						
		, , u.g	coroumpied by			
			•		•	
	110 C	1 2	5 5			
servations 4	vo Jum	ple or 1	uge, in	well	· • • • • • • • • • • • • • • • • • • •	
					•	•
	Volumempledalyses	Volumegals mpledallyses	340-02 Digital Star	SH	Bright Star Time Gauged SH feet	Date Gauged B-19-39

	sta 2		www.hallenvir	
creditation:	Sampler: Angel N. Rivera On Ice:		A 300 40 C MC	
EDD (Type)	# of Coolers: Cooler Temp(including CF):		1.2 EPA 1.254 EPA	
Date Time Matrix Sample Name	Container Preservative H Type and # Type	HEAL No.	TKN 35 Chlorid TDS SI Sulfate	
80-74 RS:21 92-8	2		XXX	
15:13	No.		X X X	
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Chain-of-Custody Record

Turn-Around Time:

HALL ENVIRONMENTAL

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ned by:	Man	ned by:											10-42	Sample Name		The state of the s		7	☐ Az Compliance	□ Level 4 (Full Validation)		rmullen@eaest.com	-4279			EA Engineering, Science, and Technology
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Chain-of-Custody Record

Turn-Around Time:

Standard

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HALL ENVIRONMENTAL ANALYSIS LABORATORY

#: 505-715-4279 Package: ndard Package: AC Other O(Type) Time Matrix Sample Name 10:00 & W 74-05 11:55 & W 74-05 11:55 & W 74-05	Turn-Around Time: Standard	Time: □ Rush □ Rush Image: □ Rush □ Rush □ Rush □ Rush □ Pairy □ Type □ Preservative □ HEAL No. Type	Nitrate/Nitrites EPA Method 300.	Nitrate/Nitrites EPA Method 300. TKN 351.2 Chloride EPA 300 TDS SM 2540 C MOD Sulfate EPA 300 Sulfate EPA 300	Chloride EPA 300	TDS SM 2540 C MOD Sulfate EPA 300 Sulfate EPA 300	Sullate EPA 300	Albu Fa	Phosphorus EPA 6010B	Total Sulfur	RONMENTAL LABORATOR ntal.com que, NM 87109 5-345-4107 quest	107 P 3		 	<u> </u>
n: ☐ Az Compliance ☐ Other			FPA M	, L., / \ \v.	300	CMO	300		EPA 601					w ·	
EDD (Type)	# of Coolers:		rites		ΞPA	2540	PA 3			ur					
Matrix Sample Name		ative	Nitrate/N		Chloride	TDS SM	Sulfate E			Total Su					
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8-25 17:50 (M)	Necesived by:	Date	Nellialks	Ş											
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Well ID Site Depth to P	SH _	0 <u> U.S. </u> k_ <u>IT</u> feet	T	LEVEL DATA Date Gauged Time Gauged Vell Diameter	- L	8-28-2 13:43	Y ches
Depth to W Total Depth		3 <u>8:09</u> feet <u>45-28</u> feet (3'		leight of Fluid C olume in Well = 14-73	olumn 7. 4. gallons)	19 fee	
Time/date P	ourged 13:4	~	o` = 1	ER SAMPLING			
Time 13: 5 2 14:08 14:20 14:20	Purge Vol (gal)	Cumul Purge Vol (gal) 5 1D 15	Temp (°C) 23.5 23.7 22.9 23.0	SpC (µs/cm) 4758 4733 4720 4712	7.70 7.46 7.30	ORP (mV)	DO (mg/L)
			2370		T-20		
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	npled 14:4 d Lung alyses	gals (08-2	^	d Measuremeni ged/Sampled B	s stabilized with	in ± 10% <u>Y</u>	

,			FLUID	LEVEL DATA	•	•	
Well ID	74-	02	. D	ate Gauged		8-26-2	4
Site	Buena	02 Vista II	_ T	ime Gauged		8-26-2	
Depth to P Depth to W Total Depth	°SH 	feet 8.23 feet 20.25 feet	Н	/ell Diameter eight of Fluid C Diume in Well = 3,99	_1),02 fe	ches et allons
Time/date F	Purged (4:0%	3 8.2	ROUNDWATE	R SAMPLING I	_ 1. '		
Time	Purge⊦Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Нq	ORP (mV)	DO (. #)
14:16.	(1	253	4883	7.56	80	1-08
14:24	1	2	25.0	4955	7.42	00	7-08
14:40	2	4	25.2	5010	7.28		
				30 (0	1.020		
		·.			·		
						-	
Actual Purge V	1.1		Field			nin ± 10% _ /	
Sample Method	~	8-2	Vad (Purge	ed/Sampled By	H·N		
Requested Ana			•	•		· _	
Comments/Obs		ey low n	ater flam	1.	·		

Well ID Site Depth to PS Depth to W Total Depth	ater (6eet 6eet 60.35 feet 7.68	D Ti W He	LEVEL DATA ate Gauged me Gauged Vell Diameter eight of Fluid Colume in Well = 5-28	$\frac{1}{2}$. 67 fee	ches et Ilons
Time/date P	urged 13'.1		ROUNDWATE	R SAMPLING I Irged Method _			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
13:25.	2	Z	24.5	2750	7.48	158	2.02
13:3.5	2	4	24.2	2715	7.35		
13:42	1.50	5,50	24.1	2707	7.25		
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	Volume <u>7-5</u> mpled <u>13:52</u> d 13ail	_		d Measurement ged/Sampled By		nin ± 10% <u></u>	_
Requested An	alyses				•		
Comments/Ob	servations		•	•			
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14/ "	74-04	1		LEVEL DATA		(/ =	
Well ID	D			ate Gauged		8-29-2	24
Site	<u>Jura</u>	lista II	· Т	ime Gauged		9-05	
						•	
Depth to P	SH .	feet	·	Vell Diameter		<u>4</u> in	ches
Depth to W		49.90 feet	Н	eight of Fluid C	olumn 8	5.00 fe	et
Total Depti	h 5	7-90 feet		olume in Well		.20	allons
			Well Volumes	- Q.V	gallons)	9°	
		\-	Total Total (100		gailoi la)		
			NO 1 1 10 1 1 4 7 7		<u>·</u>		
Time - / J - t - T	ourged 9:15			ER SAMPLING	_		
rime/date r	Purged (1		PI	urged Method	conf	.,	
•	Purge Vol	Cumul Purge Vol	,	SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
9:24	5	5	22.8	3639	7.98	114	2.76
9:35	5	10	22,7	3661	7.68		
1:48	6	16	22.6	3672	7.32		
:50	.25	16.25	22.6	3653	7.29		
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.ctual Purge	Volume 21	nals	´ Eigl	d Magaziramani	ha ata 6.00 - 1 - 20	nin ± 10% 🗡	
	mpled [0:00					nin ± 10% Z	
	od Rime		· · · Purg	ged/Sampled B	y <u>19.10</u>		
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equested An	-		•			T	
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Well ID Site Depth to Portion of the Depth to W Total Depth	SH	15 T feet 12.24 feet 57.20 feet (3.4)	D Ti W He Vo	LEVEL DATA ate Gauged Ime Gauged Vell Diameter eight of Fluid Colume in Well	olumn /	8-29-2 10:21 4 in 4-96 fe	ches et
Time/date P	urged <u>[0:</u> 2]	6 8-26		R SAMPLING I	^		
Time	Purge Vol (gal)	Curfui Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Нq	ORP (mV)	DO (' 4)
10:50	10	10	23.5	3 5 78	7.75	89	DO (mg/L) 2.69
11:10	10	20	23.8	3585	7.42		
11:35	10	30	23-4	3557	7.26	·	
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Actual Purge V	• •	gals	~ /	Measurements	s stabilized with	in ± 10% <u>/</u>	
Sample Method	~ 7			·····	F.L.		
Requested Ana	llyses						
Comments/Obs	servations		• • • • • • • • • • • • • • • • • • • •				

Date: Time: Relinquished by:	Date: Time: Relinquished by:					Gw	6u		9-9 10:00 Sw DAD-D1	Date Time Matrix Sample Name		☐ EDD (Type)	□ NELAC □ Other	Accreditation: ☐ Az Compliance	☐ Standard ☐ Level 4 (Full Validation)	QA/QC Package:	Fax#:	Phone #: 505-715-4279	320 Gold Ave SW Suite	Mailing Address:	EA Engineering, Science, and Technology
Received by:	Received by:					D	S)	2	N	Container Type and #	Cooler Temp(including cF);	# of Coolers	On Ice:	Sampler:	on)		Project Manager:		Project #:	Dona Ana D	Project Name:
Via:	Via:									Preservative Type	D(including CF):		□ Yes □	Angel N. Rivera		Gina Mullen	ager:			Dona Ana Dairies (DAD'S)	
Date Time	Date Time									HEAL No.			U No								
	Remarks:					XXX	X X X	× × ×	*****	Nitrate/ TKN 35 Chlorid TDS SI Sulfate Phosph Total S	61.2 M 2 EP	PA 540 'A :	300 300) (M(OD		300	Analysis Request	Tel. 505-345-3975 Fax 505-345-4107	4901 Hawkins NE - Albuquerque, NM 87109	www.hallenvironmental.com

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Client

Chain-of-Custody Record

Turn-Around Time:

Standard

□ Rush

HALL ENVIRONMENTAL ANALYSIS LABORATORY

HALL ENVIRONMENTAL ANALYSIS LABORATORY www.hallenvironmental.com Tel. 505-345-3975 Fax 505-345-4107 Analysis Request Phosphorus EPA 6010B Total Sulfur Total Sulfur Total Sulfur	XXX Nitrate/Nitrites EPA Method 300.		No HEAL No.	ger: Gina Mullen Angel N. Rivera Preservative Type	Project Name: Dona Ana Dairies (DAD'S) Project #: Project Manager: Gina Mullen Sampler: Angel N. Rive On Ice: Yes # of Cooler Temp(including op): Container Type Type and # Type 2 2 2 2 2	Client: EA Engineering, Science, and Technology Mailing Address: 320 Gold Ave SW Suite Phone #: 505-715-4279 email or Fax#: rmullen@eaest.com QA/QC Package: Standard Accreditation: Az Compliance NELAC Other Date Time Matrix Sample Name 4-10 15:28 & DAD-23 9-10 15:28 & DAD-03 4-(0 15:28 & DAD-03	Client: EA Engineering, Science Mailing Address: 320 Gold Ave SW Suite Phone #: 505-715 email or Fax#: QA/QC Package: Standard Accreditation: Az Colle NELAC Othe EDD (Type) Date Time Matrix 9-10 13:30 Gw 9-10 13:38 Gw 4-(5) 15:28 Gw	Client: EA Engineering. Mailing Address: 320 Gold Ave SV. Phone #: email or Fax#: QA/QC Package: Client: Client: EA Engineering. Mailing Address: Client: Clie	Client: EA Engir Mailing A 320 Gold Phone #: email or a QA/QC Pa CA/QC Pa CA/QC Pa Date Q-10
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		Gina Mullen	QA/QC Package:	QA/QC F
300		Project Manager:	r Fax#: rmullen@eaest.com	email or Fax#:
Analysis Request	net.com	lindagemention gazianet. com	#: 505-715-4279	Phone #:
Tel. 505-345-3975 Fax 505-345-4107	<u>-</u>	Project #: Billing Email	320 Gold Ave SW Suite	320 Gol
4901 Hawkins NE - Albuquerque, NM 87109		Dona Ana Dairies (DAD'S)	Mailing Address:	Mailing ,
www.hallenvironmental.com		Project Name:	EA Engineering, Science, and Technology	EA Engi
ANALYSIS LABORATOR		Standard Rush		Client:

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ied by:	Manual MM									DAD-19	DAD-24	DAD-OUR	Sample Name		_	☐ Az Compliance	☐ Level 4 (Full Validation)		rmullen@eaest.com	-4279		
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Via:	v iā.	Via											Preservative Type	(including CF);	□ Yes	Angel N. Rivera		Gina Mullen	iger:	Lindaarmstrong@zianet.com	"Billing Email	Dona Ana Dairies (DAD'S)
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EA Engineering, Science, and Technology

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EA Engineering, Science, and Technology	Project Name:							≶	w.h	allen	viror	ımer	www.hallenvironmental.com	mo				
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320 Gold Ave SW Suite	Project #:	"Billing Email				Tel.	Tel. 505-345-3975	345-	3975	Ŭ.	Fax	505	Fax 505-345-4107	5-41	07			
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Client	Standard Rush		4	LABORATORY
EA Engineering, Science, and Technology	Project Name:		ወ	
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on:	Ä		00 MO	
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Client:	ਤ Standard	□ Rush		П		Ш	2	ANALYSIS	7	IS		5	BC	LABORATORY		0	Ā	~
EA Engineering, Science, and Technology	Project Name:						€	www.hallenvironmental.com	aller	viro	m	ntal.	com					
Mailing Address:	Dona Ana Dairies (DAD'S)	s (DAD'S)			490	4901 Hawkins NE	wkin	S NE	, >	pud	uerq	e,	Z Z	Albuquerque, NM 87109	9			
320 Gold Ave SW Suite	Project #: "B	"Billing Email			Tel	Tel. 505-345-3975	345	-397	51	Fax	50	5-34	Fax 505-345-4107	07	1			1
Phone #: 505-715-4279	Lindaarmstrong@zianet.com	@zianet.com							Ana	Analysis Request	s Re	que	st					
Fax#:	Project Manager:	ה			300													
QA/QC Package:	<u>G</u>	Gina Mullen			nod					3								
☐ Standard ☐ Level 4 (Full Validation)					/leth			טי		10F	101							
Accreditation: Az Compliance	Sampler: Ar	Angel N. Rivera			PA N								"		,			
□ NELAC □ Other	On Ice:	Yes	No		E													
□ EDD (Type)	# of Coolers:									ıs F								
	Cooler Temp(including cF);	uding CF);							L I	OF		und						
	Container Pr	Preservative	HEAL No		ate/	N 35	lorid	S SI fate	iale	ospl	tal S	.a. C						
Date Time Matrix Sample Name	Type and # Ty	Type			 	\vdash	1	\vdash	Su	Ph	\vdash	-	\vdash	\vdash	-	\vdash		
4-19 10:36 GW DAD-27	es .				X	X	X					<u> </u>	-	 	<u> </u>			
9-19 12:40 Gw DAD26	શ				X	7	X									<u> </u>		
9-19 14:50 Gw DAD-10	2				X	X	メ	\times							<u> </u>	<u> </u>		
																	<u> </u>	
														<u> </u>				
									-						 	<u> </u>		
												<u> </u>						
			10.00												 		-	<u> </u>
				ļ	ļ								<u> </u>		\vdash		ļ	
													-	\vdash				
Date: Time: Relinquished by: O.10 1735 1111	Received by:	Via:	Date Time	Remarks	arks:													
Date: Time: Relinquished by:	Received by:	Via:	Date Time															

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Client:

Chain-of-Custody Record

Turn-Around Time:

HALL ENVIRONMENTAL

Cleir.	Standard Rush	□ ANALYSIS LABORATO
EA Engineering, Science, and Technology	Project Name:	
Mailing Address:	Doña ANA DAIRIES (DADS)	4901 Hawkins NE - Albuquerque, NM 87109
320 Gold Ave SW Suite	Project #: "B: lling Email"	Tel. 505-345-3975 Fax 505-345-4107
Phone #: 505-715-4279	lindormstrong 2 Zignet-com	Analysis Request
Fax#:	Project Manager:	300
QA/QC Package:	Gina Mullen	
☐ Standard ☐ Level 4 (Full Validation)		DD_
Accreditation: ☐ Az Compliance	er: Angel N. Rivera	00 C MC
□ NELAC □ Other	On Ice:	. 30 D C
□ EDD (Type)	# of Coolers:	PA 540
	Cooler Temp(including cp);	51.2 de E M 2 e EP
	Container Preservative HEAL No.	rate/ (N 38 alorid oS S alfate
Manix	i jeo ana n	T C S
1-10 12:43 EM DAD-CC	2	777
	5	
Date: Time: Relinquished by:	Received by: Via: Date Time	Remarks:
Date: Time: Relinquished by:	Received by: Via: Date Time	
•		

Chain-of-Custody Record

Turn-Around Time:

HALL ENVIRONMENTAL

Well ID Site Depth to Pt Depth to W Total Depth	DA)	5-01 5'5 feet 6-39 feet	1 T V H	LEVEL DATA Date Gauged Time Gauged Vell Diameter leight of Fluid Colume in Well = 1.00	0.	97 fee	ches et illons
Time/date P	ourged 9:35		PI	ER SAMPLING			
Time 9:43 9:49 9:52	Purge Vol (gal) . 50 . 55	Cumul Purge Vol (gal) 50 1-25	Temp (°C) 24.8 24.5 24.4	SpC (µs/cm) 1989 1889 1794	7-31 7-28 7-27	ORP (mV)	DO (mg/L) 1. 45
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	npled 10:00 d }a il	gals)`	a 74	d Measuremen ged/Sampled B	ts stabilized with	nin ± 10%\\	

•		٠.	FLUID	LEVEL DATA			
Well ID	D41	0.02		Date Gauged	Č	1-10-2"	1
Site	DA	D'S	. 7	ime Gauged		12:50	
		, .					
Depth to Pa	sH _	feet	V	Vell Diameter		<u>2</u> in	ches
Depth to W	'ater (08.02 feet	H	leight of Fluid C	olumn <u>0</u>	<u>,47</u> fe	et .
Total Depth	· 6	8.49 feet		olume in Well		.07 ga	ilons
		(3 \	Well Volumes	= 0.239	gallons)		
		G	POLINDAYATI	ER SAMPLING	DATA		
Time/date P	urged <u>12:5</u>	_ ^ .		urged Method _			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
13:10.	.25	-25	25-7	3361	7.07	137	1.74
13:20	.25	.50	25.6	3353	7.09	·	
13:30	. 25	.75	25.8	3391	7.16		
					·		
		·					
	·			·			
						1	
Actual Purge \ Time/Date Sar Sample Metho	npled <u>(3:5</u>			d Measurement ged/Sampled By	is stabilized with	nin ± 10%	
Requested Ana	alyses				•		
Comments/Obs	servations <u>V</u>	en low	nater.	flow		 -	

Well ID Site Depth to P Depth to W Total Depth	/ater	14.67 feet 18.90 feet (3	E T W H	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well = 2.15	0	-23 fe	ches
Time/date F	ourged [4]:18			R SAMPLING I	7 (.		
Time 14:24 14:35 14:50	Purge Vol (gal) .75 .75	Cumul Purge Vol (gal) -75 1.50 2.25	Temp (°C) 25-9 24-0 24-2	SpC (µs/cm) 2403 2420 2466	рн 7.40 7.28 7.23	ORP (mV)	DO (mg/L)
Actual Purge \ Time/Date Sar Sample Metho Requested And Comments/Obs	mpled 15:2 od Bull alyses	_gals 8 9-1 ow water	Purg	d Measurements		nin ± 10%	

Well ID Site	DA)	D-04 D ¹ 5	. · D	LEVEL DATA ate Gauged ime Gauged		9-11-2	<u>4</u>
Depth to Postal Depth Total Depth	ater .	feet 17.28 feet 18.75 feet (3.4	H	/ell Diameter eight of Fluid C olume in Well = <u>0・ヲリ</u>		47 fe	ches et illons
Time/date P	Purged 10:5	3 9-1	ı	R SAMPLING			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
10:5 +	.25	. 25	72.0	2579	7.06	82	2.66
11:08	.25	-75	22,2	3535	7,22		
			201.0				
		•					
	•						
Actual Purge \ Time/Date Sar Sample Metho	npled			d Measurement red/Sampled By	s stabilized with	nin ± 10% <u>/</u>	-
Requested Ana	alyses		•		•		
Comments/Obs	servations		***	•		· ·	

Well ID Site Depth to P Depth to W Total Depth	/ater)-05)-5 feet 16:53 feet 23:14 feet	D T W H	LEVEL DATA Pate Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well = 3 - 3 7	Column	. <u>6</u> /	ches et illons
Time/date F	ourged 10:4	8 9-11	BROUNDWATE	R SAMPLING	DATA Bail		
Time 10:59	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 23-2 22.1 21-8	SpC (µs/cm) 1476 1458 1483	7.34 7.30 7.22	ORP (mV)	DO (mg/L)
Actual Purge of Time/Date Sample Method Requested An Comments/Ob	mpled [1:47 od Buil alyses	gals L: Q-1	7	d Measuremen ged/Sampled B	ts stabilized with	nin ± 10%	

Well ID Site Depth to P Depth to W Total Depth	DA 1		l V Well Volumes	LEVEL DATA Date Gauged Fime Gauged Vell Diameter Height of Fluid Colume in Well = 9.78	gallons)	9./9 fe	ches et illons
Time/date F	ourged 10'.2	` ^	•	ER SAMPLING urged Method			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (==/1)
10:38.	3	3	249	1081	7.73	147	DO (mg/L)
10:55	3	6	24.5	1105	7.41		
11:15	4	10	24.7	1138	7.30		
11:18	.25	10.25	24.9	1155	7.29		
							- · · · · · · · · · · · · · · · · · · ·
		•					
				·		•	•
							_
	·					•	
Actual Purge \ Time/Date Sar	npled <u>11:35</u>	gals Q.		d Measurement ged/Sampled B	ts stabilized with	nin ± 10% <u> </u>	
Sample Metho Requested Ana	1				# (· .	
Comments/Obs					•		
,						-	

Well ID Site Depth to Pour Depth to W Total Depth	ater -		D Ti W He Vo Well Volumes =		gallons)	0.50 fe	ches et
Time/date P	ourged <u>/ 0 : 5</u>			R SAMPLING I	_ '		
Time (1:06 11:18 11:39	Purge Vol (gal)	Cumui Purge Vol (gal) (gal) 3.50	Temp (°C) 25.6 25.1 25.3	SpC (µs/cm) 5744 5878 5931	PH 6-87 7.09 7.19	ORP (mV)	DO (mg/L)
Actual Purge \ Time/Date Sar Sample Methor Requested Ana Comments/Obs	npled <u>[2:05</u> d <u>Bail</u> alyses		/	d Measurements		nin ± 10%	

•				•		•	
1.4	· T \ \ T	N8		LEVEL DATA		Δ.	
Well ID	DAI	<u> </u>		Date Gauged		7-16-2	4
Site	DAI	7,2		Time Gauged	**************************************	14:15	,
•						•	
Depth to Pt	SH .	feet		Well Diameter		<u>2</u> in	ches .
Depth to W	/ater	53.66 Geet	i	leight of Fluid C	column 2	.06 fe	et .
Total Depth	, 5	55.72 _{feet}		√olume in Well		200	illons
			Well Volumes	1	gallons)	<u> </u>	
			TVGII VOIGINEC		yalloris)		
				,			
-	יביעו.	^ .		ER SAMPLING			
Time/date F	Purged 14:22	/ [*]	6.24 F	Purged Method _	Buil		
	Purge Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
4:28	.50	.50	28.5	5 667	7.50	60	1.48
4:34	.50		27-1	6249	7.38		
4:36	. 25	1-25	26.7	10317	2 22		
4:48	. 25	1.50	$\gamma = \gamma$	6323	7.30		
1,34	- 23	(130	26.0	4303	7.30		
				·			
			_				
			· · · · · · · · · · · · · · · · · · ·				
.ctual Purge \	Volume 2.5	gals	. Fie	ld Measuremen	te etabilizad with	sin 4 100/ V	
ime/Date Sar	mpled 15:0	8 9-	16/24	rged/Sampled B	A .	III I 10%	
	d Bail			i Aeni oallibled B	y <u>7 ~</u>		
	- (WWW.		•			
equested An				,	•		
omments/Ob	servations		•	- •		, , , , , , , , , , , , , , , , , , , 	
			****				•

Well ID Site Depth to P Depth to W Total Depth	/ater	57.60 feet 61.25 feet	D Ti W He	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Coolume in Well Electric Coolume in Well	olumn 3	·65 fe	ches
Time/date F	ourged IY:3	2 9-17	2.7	R SAMPLING I	_		
Time 14:36	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	7-00	ORP (mV)	DO (mg/L)
14:42	.50	i	24.6	2973	7.11	(0)	2.18
14:55	1	2	25-2	2913	7.23		
				0 (3	1-25		
		· · · · · · · · · · · · · · · · · · ·					
							•
Actual Purge \		_		i Measurement		in ± 10% <u> </u>	
Time/Date Sar	_	1 9-17	Purg	ed/Sampled By	1 <u>A-N</u>		
Sample Metho				•		· ·	
Requested Ana Comments/Obs					•		
· ·	servations			•			

Well ID Site Depth to P Depth to W Total Depth	DA PSH Vater	D'S feet 84.01 feet 93.85 feet	D T W	LEVEL DATA Pate Gauged ime Gauged Pell Diameter eight of Fluid Coolume in Well = 5.0	column	.84 fe	ches
Time/date F	Purged [3 : 3.	3 9-1	GROUNDWATE	R SAMPLING		,	
Time 13:50 14:06 14:22	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 23-3 22-9 22-1	SpC (µs/cm) 2152 2134 2102	pH 6.91 7.15 7.21	ORP (mV) /00	DO (mg/L)
Actual Purge \ Time/Date Sar Sample Methor Requested Ana Comments/Obs	npled 14:50 d Buil alyses	gals)·	Field	Measurement	s stabilized with	in ± 10%	_

·			F	LUID	LEVEL DATA		•	,
Well ID	DAD	-11		D	ate Gauged		9-9-24	
Site	DA	Dir		Ti	me Gauged		13:06	•
•							•	
Depth to P	SH	feet	•	W	ell Diameter		4 . inc	ches
. Depth to W	/ater	<u>25.02</u> feet			eight of Fluid Co		2,53 fee	
Total Depti	ำ	47.55 feet			olume in Well		1 01 0	llons
			Well Volu	ımes =	44.60	iallons)	<u> </u>	
		· ·				, = 110(10)		
		G	ROUND	NATE	R SAMPLING I	DATA		
Time/date F	ourged 13:1		9-24		rged Method _	_ ·		
	T	Cumul		· · · · · · · · · · · · · · · · · · ·				
Time	Purge Vol (gal)	Purge Vol (gal)	Temp	(°C)	SpC (µs/cm)	pН	ODD () A	DO (' #)
13:23	15	15	24	. 3	5 737		ORP (mV)	DO (mg/L)
14:18		30	22	3	5985	7.01	(2	1.54
1C1 · 10	<u>ا</u>	45	72			7.10		
1.1.36		13	23.	7	6010	+,23		
•								
	•							
Actual Purge	Volume 50) gais	•	Field	Measurements	s stabilized with	in ± 10% /	
Time/Date Sar	npled 15:3	7 91	9-24		ed/Sampled By			-
Sample Metho	d Rung							
Requested Ana	alyses						- Name -	
Comments/Obs	servations _				•			
			. •				- parama	

Well ID Site Depth to P Depth to W Total Depth	- /ater	7-12 55-53 feet 2-25 feet		LEVEL DATA Date Gauged Time Gauged Vell Diameter delight of Fluid Colume in Well = 13-62		6.72 fe	ches et allons
Time/date F	Purged (0 '. 2	5 94	21/	ER SAMPLING	\odot		
Time 10:40 10:5 \ 11:02	Purge Vol (gal)	Cumul Purge Vol (gal) S LO IY	Temp (°C) 22.7 22.5 22.7	SpC (µs/cm) 4633 4676 4689	7.42 7.32 7.26	ORP (mV)	DO (mg/L) 2-11
Actual Purge \ Time/Date Sar Sample Metho Requested And Comments/Obs	mpled ([:2]) d Punf alyses	gals 92	1 A.7	d Measuremen ged/Sampled B	s stabilized with	in ± 10% <u> </u>	

Well ID Site Depth to PS Depth to W Total Depth	DAT SH	feet 88.72 feet 12.80 feet	D Ti W He	LEVEL DATA ate Gauged me Gauged ell Diameter eight of Fluid Colume in Well = 2.08	olumn 0	1.08 fee	ches et Ilons
Time/date P	ourged <u>9:55</u>		ROUNDWATE	R SAMPLING			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (mg/L)
10:17.		1	24.1	3121	7-59	166	2-34
10:28	1	2	23.9	3086	7-35		
10:33	. 50	2.50	23.8	2977	7-29		
					·		
		•					
	·			·		·	•
	·						
Actual Purge \	/olume 3⋅S	D gals	´ Field	ł Measurement	s stabilized with	nin ± 1004 Y	
Time/Date Sar	4 .			ed/Sampled By		111 1 10 76 <u>7</u>	_
Sample Metho		•				•	
Requested Ana	-		· · · · ·		•		
Comments/Obs	servations s	w water	recovery			 	

•		•	FI LIID	LEVEL DATA		.*	
Well ID	DAD	-14		ate Gauged		9-9-24	•
Site	DAT	. `	•	me Gauged		11.56	
,			11	· · ·		· · · · · · · · · · · · · · · · · · ·	······
Depth to Pt Depth to W Total Depth	ater 3	feet 3 <u>2.09</u> feet 1 <u>2.57</u> feet (3	Н	Vell Diameter eight of Fluid Coolume in Well eggs 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1-	0.48 fe	ches et Ilons
Time/date P	Purged [2:0	14 9-0	BROUNDWATE	R SAMPLING			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
12:15.	2	2	22.8	6086	7.38	117	1.84
12:20	2	4	22.3	6061	7.44		
12:26	2	6	22.1	6072	7.30		
12.28	-25	6.25	22.5	6032	7.29		
			<i>3-0-</i>		1,00		
		,					
				"]			
Actual Purge \ Time/Date Sar Sample Metho	npled 12:4	gals [3	1 14	d Measurement	ts stabilized with	nin ± 10% <u> </u>	-
Requested Ana	•		•	*		•	
Comments/Ob:					·		
			, 1	······································		The state of the s	

Well ID Site Depth to P Depth to W Total Depth	/ater	feet 77.48 feet 09.90 feet (3	D Ti W He	LEVEL DATA ate Gauged me Gauged fell Diameter eight of Fluid Colume in Well at 1.33	2	2.42 fe	ches
Time/date F	Purged 9:15		ROUNDWATE	R SAMPLING			
Time 9:30 9:45 10:05	Purge Vol (gal) 2 2 2.5	Cumul Purge Vol (gal) 2 4 6.50	Temp (°C) 24.9 25.0 25.5	SpC (µs/cm) 3900 4023 4144	7.41 7.28 7.20	ORP (mV)	DO (mg/L) 2.97
Actual Purge \ Time/Date Sar Sample Metho Requested An Comments/Ob	mpled 10:2 d Buil alyses	gals O 9-(1.54	l Measurement ed/Sampied By	s stabilized with	nin ± 10% /	

Well ID Site Depth to PS Depth to W Total Depth	ater -	-16 D'5 feet 32.75 feet	D T W H	LEVEL DATA Pate Gauged Ime Gauged Vell Diameter eight of Fluid Colume in Well = 10.57	2	2-89 fee	ches et illons
Time/date P	ourged 13:2		ind	R SAMPLING)		
Time 13:35 13:45 13:58	Purge Vol (gal) 2 2 3	Cumul Purge Vol (gal) 2 4	Temp (°C) 21.3 20.8 20.0	SpC (µs/cm) 2559 2571 2540	7,03 7,14 7,23	ORP (mV)	DO (mg/L) 1.89
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	npled <u>IU:10</u> d <u>Pump</u> alyses	9-1	11-24 Purg	jed/Sampled By	s stabilized with		

Well ID Site Depth to P Depth to W Total Depth	/ater	D.17 D's 20.89feet 38.90 feet	Di Ti W He	LEVEL DATA ate Gauged me Gauged dell Diameter eight of Fluid Colume in Well	3	(0) fer	ches
Time/date F	Purged <u>9 ; 4</u>	_G ۲ ۳-۱	ROUNDWATE	R SAMPLING	Ω		
Time 9:57 10:10 10:15	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 24.4 24.6	SpC (µs/cm) (004 1124 1153	7.44 7.32 7.26	ORP (mV)	DO (mg/L)
Actual Purge of Time/Date Sample Method Requested An Comments/Ob	mpled (0.2) od Punp alyses	gals		l Measurement ed/Sampled By	s stabilized with	in ± 10% <u>Y</u>	

Well ID Site	DAT DAT)·18	. D.	LEVEL DATA ate Gauged me Gauged	9	-16-24 2:35	<u>/</u>
Depth to P Depth to W Total Depth	- /ater	feet 24.06 feet 57.15 feet (3	Не	ell Diameter eight of Fluid Co blume in Well eller	olumn 3	2 ind 3.09 fee	ches et illons
Time/date F	Purged <u>12:4</u> ,	2 9-10	ROUNDWATE	R SAMPLING [_		
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	На	ORP (mV)	DO (mg/L)
13:05.	5	5	20-6	3945	7.40	64	2.00
13:20	5	10	19.8	4090	7.31		
13:38	7	17	21.2	4247	7-24		
					·		
						·	
Actual Purge	Volume 23	gals 9 - 11	Field	l Measurements	s stabilized with	ıln ± 10% 🗡	_
Sample Metho		[-16	2∕24 Purg	ed/Sampled By	H-N		
Requested An				·		·	
Comments/Ob		ny Slaw ii	ater flow	N. Remove			
clenn pu	np, Reset	fump.			y-iry G		
ı	1 '				,		

Well ID Site Depth to Portion of the Depth to W Total Depth	ater	- <u>G</u> 5 - <u>feet</u> 65,28 feet 19.35 feet		D LEVEL DATA Date Gauged Time Gauged Well Diameter Height of Fluid C Volume in Well	5	34.07 fe	ches
Time/date F	Purged 14:18	_	2-24	ER SAMPLING Purged Method _	\mathcal{I}		
Time 14:26 14:43 14:59	Purge Vol (gal)	Cumul Purge Vol (gal) 6 12 18	Temp (°C) 23.6 23.7 24.3	Spc (µs/cm) 4740 4803 4915	рн 688 7.08 7.17	ORP (mV) 214	DO (mg/L)
Actual Purge \ Time/Date Sar Sample Metho Requested And Comments/Ob	mpled 15: 3 f d Pump alyses servations p	0 9-1	2.24 Pu	eld Measurement rged/Sampied B buthom of a	y <u>A.N</u>		

Well ID Site Depth to Pi Depth to W Total Depth	SH /ater	feet 58.02 feet 68.85 feet	D Ti W He	LEVEL DATA ate Gauged me Gauged ell Diameter eight of Fluid Colume in Well 5.5.2		10-83 fe	aches eet allons
Time/date F	ourged	G	ROUNDWATE	R SAMPLING rged Method _			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	Hq	ORP (mV)	DO (mg/L)
			٠			1,	
						·	
	•			·		·	
me/Date Sar imple Metho equested Ana			Purg	ed/Sampled By	· .	within ± 10%	

•	-		FLUID	LEVEL DATA		.•	
Well ID	DA	D-2(Pate Gauged		1-17-24	(
Site	DA	D's	т.	ime Gauged		12:48	•
		• .		•			·
Depth to P	SH	feet	· • • • • • • • • • • • • • • • • • • •	Vell Diameter		2 · in	ches .
. Depth to W	/ater	59.04 feet		eight of Fluid C	olumn 7	,	
Total Depth	, (0 6.55 feet		olume in Well	_	271	illons
•			Well Volumes	. ,		ya	
					gallons)		
		. (GROUNDWATE	D SAMPLING	DATA		
Time/date F	Purged <u>(2:5</u>	. ^	•	urged Method _			
	Purge Vol	Cumul Purge Vol		SpC			,
Time	(gai)	(gal)	Temp (°C)	(µs/cm)	Hq	ORP (mV)	DO (mg/L)
13:12.		1	24-6	3433	6.80	62	2.57
13:27		2	24.1	3647	6.97		
13:50	2	4	23.8	4276	7-17		
٠.				, , ,			
		•					
						•	·
	·						
	1		<u>_</u>			<u> </u>	
Actual Purge \	•	gals	Field	d Measurement	s stabilized with	in ± 10%	_
Time/Date Sar		9-1	7.24 Purg	jed/Sampled By	AN		
Sample Metho	d Bail			•			
Requested Ana	alyses						
Comments/Obs	servations _	ow nater	flow at	- 2 gal	ک		
. ,					•		
					•		

•			FLUID	LEVEL DATA		•	
Well ID	DAI	·22	. D	ate Gauged	•	9-20-	24
Site	DA	Dis	Ti	ime Gauged		4:27	
•				-		•	•
Depth to P	SH	feet	· W	/ell Diameter	,	٠ _{in}	ches
. Depth to W	/ater	47.10 feet	Н	eight of Fluid C	olumn 2	9,95 fe	
Total Depth	n 🤇	0.05 feet	Vo	olume in Well	0	201	illons
		(3	Well Volumes :	<u>-1-50</u>	gallons)		
•				•			
			ROUNDWATE	R SAMPLING	DATA		
Time/date F	ourged [4:3]	9-2	0-24 Pu	rged Method	Bail		
	Purge Vol	Cumul Purge Vol					· ·
Time	(gal)	(gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
14:45	.50	.50	25-8	3594	7-33	123	2.72
15:00	.50	1	24.9	3635	7.28		
15:18	.50	1.50	24-2	3587	7.22		
					·		
						•	
Actual Purge	Volume 3.5	o _{dals}	´ Field	1 Measuramant	s stabilized with	d= 1400/ 7	
Time/Date Sar		٠ 🖍		ed/Sampled By		1111 ± 10% _/	<u> </u>
Sample Metho				caroampied by	4.0		
Requested An				-			
Comments/Ob	-		·			THE STATE OF THE PARTY OF THE STATE OF THE S	
			, ,				
					•		

Well ID Site Depth to P Depth to W Total Depth	- /ater	>-23)''S feet 47.28 feet 57.75 feet (3	D Ti W He	LEVEL DATA ate Gauged me Gauged fell Diameter eight of Fluid Colume in Well e_S 33	olumn /0	0.47 fe	ches
Time/date F	Purged //:15	Λ.	ROUNDWATE	R SAMPLING I		, .	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
11:35	2	<i>a</i> 4	26.0	2533	7.45	13 (1.87
11:48	2	1	26.8	2493	7-31		
12:07	1.50	2.50	26.5	2436	7.24		
		•					
	·						•
							•
	·						
	alyses	4 9		ed/Sampled By	A.N	nin ± 10% <u>Y</u>	_

Well ID Site Depth to Pour Depth to W Total Depth	ater -) - 24) 15 feet (7.09 feet 130,55 feet (3	T V H	LEVEL DATA Date Gauged Time Gauged Vell Diameter Teight of Fluid Colume in Well = 32.34	10	7-12-2 12:10 2 ind 3.46 fee 0.788 ga	ches
Time/date F	ourged <u>12:1</u>	^ .	2.31	ER SAMPLING	Pump		
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC		000/10	
12:40	I D	10	23-7	(µs/cm)	6.96	0RP (mV)	1-30
13:03	10	20	23.4	4382	7.14		130
13:28	13	33	24.1	4438	7.20		
					·		
		•					
				·			
	·						
Actual Purge \	/olume_38	gals	Fiel	d Measurement	s stabilized with	nin + 10% Y	
Time/Date Sar				ged/Sampled By		1070	_
Sample Metho							
Requested Ana	alyses		•			***************************************	
Comments/Ob	servations			•			

Well ID Site Depth to Pi Depth to W Total Depth	ater 6	feet 7-21 feet 7-20 feet	D Ti W He	LEVEL DATA ate Gauged me Gauged fell Diameter eight of Fluid Co	/-	1.99 fee	ches et illons
Time/date F	ourged <u>9:05</u>	•	ROUNDWATE	R SAMPLING [rged Method _	_ 1 '		
Time 9:15 9:35 9:54	Purge Vol (gal) 1-50 2.25	Cumul Purge Vol (gal) /-50 3 5-25	Temp (°C) 23. (22.8 22.9	Spc (µs/cm) 3879 3754 3842	pH 7.39 7.10 7.16	ORP (mV)	DO (mg/L) 2.95
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	mpled <u>10:19</u> d <u>Bail</u> alyses _	_		l Measurements ed/Sampled By		nin ± 10% <u>Y</u>	

Well ID Site Depth to P Depth to W Total Deptl	DA) SH	5-26 D's feet 49.71 feet	D T W H	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Coolume in Well	olumn 1	2.54 fe	ches et allons
At a Y			Well Volumes :	=6.39 -	gallons)	9.	
Time/date F	Purged 11-2		GROUNDWATE	R SAMPLING . urged Method _		, .	
Time 11:32 11:47 12:12	Purge Vol (gal)	Cumul Purge Vol (gal) 2 4	Temp (°C) 24-5 24-1 23-8	SpC (µs/cm) 35 46 3453 3242	7-02 7-11 7-18	ORP (mV) // 3	DO (mg/L) 2.69
Fime/Date Sa	d Yump	0 9.	-19-24 Purg	d Measurement ged/Sampled By 	s stabilized with	nin ± 10%	

Well ID Site Depth to Part of the Well Depth to Well Depth	ater 6	7.49 feet 37.65 feet	D: Ti W He	LEVEL DATA ate Gauged me Gauged cell Diameter eight of Fluid Colume in Well	olumn	0.16 fee	ches
Time/date F	ourged 9:30	9-10	ROUNDWATE	R SAMPLING			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ODD (=\0	DO (11)
9:47.	2	2	22.3	3208	7-41	0RP (mV)	DO (mg/L) 2.41
9.59	2	4	22.1	3153	7-30		Δ. 17
10:10	1.50	5.50	22.5	344	7.18		
					·		
			,				
Actual Purge	Volume 7.50) gals	Field	Measurement	s stabilized with	nin ± 10%	
	mpled 10:36	9-1	4-24 Purg	ed/Sampled By	AN		
Sample Metho	d Bail			•		·	
Requested An	alyses	*	•		•		
Comments/Ob	servations			4			
			,				•

 Date:	P	Date:					49	94	9	4-6	D				Ąç		Q	em	밁	32(Ma	E
	~								4		Date		EDD	□ NELAC	Accreditation:	□ Standard	/QC P	email or Fax#:	Phone #:	0 Gold	iling /	, Engir
Time:	P:50	Time:					15.28	13:12	11:50	10:26	Time		EDD (Type)	C	ation:	ard	QA/QC Package:	Fax#:	' '	Ave S	Mailing Address:	neering
Relinqu	Service of the servic	Relingu					9m	Gw	Gu	9 و	Matrix			□ Other	□Az				505-7	320 Gold Ave SW Suite	91	EA Engineering, Science, and Technology
Relinquished by:	Chim	Relinquished by:					6		6					er	☐ Az Compliance			rmı	505-715-4279	ω		ce, and
	1	.,					692-09	Ew-04	692-02	EW-05	Sample Name				ance	Level 4 (Full Validation)		rmullen@eaest.com	9			Techr
							60	4	02	20	e Z					(Full \		eaest.c				nology
											ame					/alidati		öm				
 71		70											34		(0	on)				771		
Received by:		Received by:					7	ນ	ีย	2	Container Type and #	Cooler Temp(including cr):	# of Coolers	On Ice:	Sampler:			Project Manager:		Project #:	Del Oro Dairy	
by:		by:									#	Tempor	olers:				_	Manag		#	Dairy	
Via:		Via:									Preservative Type	ncluding Ci		□ Yes	Angel I		Gina Mullen	er.				
											vative	3 .			Angel N. Rivera		lullen					
Date		Date									- 13.8 T			O No	га							
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		Remarks:					X	X	X	X	Nitrate	/Nitr	ites	EF	PA N	vleti	nod	300		Te	49(
		ÿ.					X	X	×	X	TKN 3	51.2	2							Tel. 505-345-3975	4901 Hawkins NE	
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							X	X	X	X	TDS S	M 2	540) C	MC	D				5-39	าร N	W
							X	X	×	X	Sulfate	EF	Α:	300					An	75	1	www.hallenvironmental.com
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Client:

Chain-of-Custody Record

Turn-Around Time:

Project Name: Standard

☐ Rush

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www.hallenvironmental.com

Date:	9-5											5-5	3	25-6	Date		□ NELAC	Accre	□ St	QA/Q(email	Phone #:	320 G	Mailin
	Time: 77,00											15:05	13:36	01;11	Time	EDD (Type)	LAC	Accreditation:	□ Standard	QA/QC Package	email or Fax#:	e #:	iold Ave	Mailing Address:
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Relinquished by:	Relinquished by:												6				ner	□ Az Compliance	0		rmul	505-715-4279	е	
• •	R											692-07	692-0b	692-05	Sample Name			ance	evel 4 (rmullen@eaest.com			
												7	b	9	e Na				Full Va		aest.co			
															me				□ Level 4 (Full Validation)		m			
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Received by:	Received by:											2	V)		Container Preserva Type and # Type	# of Coolers:	ë:	oler:			Project Manager:		ct #:	Del Oro Dairy
Via:	۷ اظ														Prese Type		□ Yes	Angel	1	Gina Mullen	ger:			
											-				Preservative Type			Angel N. Rivera		/lullen				
Date	במוק														I		O No	ä						
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Client:

Chain-of-Custody Record

Turn-Around Time:

EA Engineering, Science, and Technology

Project Name:

☐ Standard

□ Rush

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Mailing	Mailing Address:			Del Oro Dairy				490	4901 Hawkins NE	awki	S N	1	Judik	luerc	lue, I	NM NM	Albuquerque, NM 8/109	Œ			
320 Go	320 Gold Ave SW Suite	V Suite		Project #:				Тe	Tel. 505-345-3975	5-34	5-39	75	Fax	[^] 50	5-34	505-345-4107	07				
Phone #:	# :	505-715-4279	4279).				- An	Analysis Request	S Re	que	_ <u>s</u>					
email or Fax#:			rmullen@eaest.com	Project Manager:	jer:			300													
QA/QC I	QA/QC Package:				Gina Mullen			hod						Ь				*****			
□ Standard	dard		☐ Level 4 (Full Validation)					√let)D			710							
Accreditation:	tation:	☐ Az Compliance	npliance	Sampler:	Angel N. Rivera		·	2A 1		0	MC			100							
□ NELAC	AC	□ Other			□ Yes □	No	1	s EF		١ 30	0 C	300									
	EDD (Type)_			# of Coolers:				ites	2	PΑ	54	Α:	1		uı			-			
				Cooler Temp(including CF):	naluding CF);			Nitr	51.2	e E	M 2	EF			unt						
				Container	Preservative	HEAL No.		rate/	N 35	lorid	S SI	lfate		iosph ital S							
Date	Time	Matrix	Sample Name	Type and #	Туре			Nit	TK	Ch	TE	Su	 	+	1		T	<u> </u>			T
26	10:20	6"	Ew-02	2				X	X	X	X			 			-	T	1		1
20	Z1:G	mB	Ew-01	೪				X	X	X	X	×		<u> </u>	 	-	+				+
9-6	13:14		692-10	೩				X	X	X	X	X	-			-	-		1	1	+
9-6	15:4g	mB	692-08	_گ				×	X	X	X		<u> </u>	-	ļ			<u> </u>			\dagger
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Client:

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Turn-Around Time:

Standard Project Name:

□ Rush

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EA Engineering, Science, and Technology

Well ID Site Depth to PS Depth to W Total Depth	ater	feetfeetfeetfeetfeet	D Ti W He	LEVEL DATA ate Gauged me Gauged /ell Diameter eight of Fluid Co	olumn	fee	ches .
Time/date P	rurged <u>(0)5</u>	^	ROUNDWATE	R SAMPLING			
Time [1:15]	Purge-Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm) 5066	pH 6.94	ORP (mV)	DO (mg/L)
1:50	5	15	24.3	5464	7.20		
					·		
	ŀ						•
ime/Date Sa ample Metho		2 9		d Measuremen ged/Sampied B	y <u>A -N</u>	hin ± 10% <u> </u>	_
ials Hen	Con Houc	~ wb 242	bbew brim	firs wat	ter around		· .

Well ID Site Depth to Portion to Well Total Depth	Del_sh	- 0 2 	D Ti W He	LEVEL DATA ate Gauged me Gauged /ell Diameter eight of Fluid C		fee	ches et Ilons
Time/date F	Purged <u>9:3</u>	7 9-6	ROUNDWATE	R SAMPLING	5	 .	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC		000//0	
9:50	5	(gai)	23.9	(µs/cm)	7-45	ORP (mV)	DO (mg/L)
10:00	5	10	24-0	4562	7.32	()	(,))
10:10	5	15	24-2	4519	7.25		
					·		
		·					
	·						
	nalyses	_	1.5.	d Measuremen ged/Sampled B	ts stabilized with	hin ± 10% <u> y </u>	

	٠		FLUID L	EVEL DATA	•	.*	
Well ID	Ew-	03		ate Gauged		9-4-24	1
Site	Del	Oro	•	ne Gauged	**************************************	13:44	
	-				-	· · · · ·	
Depth to PS	SH	feet		ell Dlameter		4 · inc	ches
Depth to Wa	ater			eight of Fluid Co	olumn	fee	
Total Depth		feet		lume in Well			llons
		. (3 \	Well Volumes =	• •	rallons)		
		· · · · · · · · · · · · · · · · · · ·			,		
		G	ROUNDWATE	R SAMPLING [DATA		
Time/date P	urged			rged Method			
		Cumul	<u> </u>				ı .
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (mg/L)
		\9.5.i/	10000	(рагопт)	- p(1	OKF (IIIV)	DO (Hig/L)
			· ·				
` '				·			
							
* 1					•		·
							•
			L				
tual Purge \	Volume 🔎	gals	Field	l Measurement	s stabilized wi	thin ± 10%	
ne/Date Sar	mpled	<u> </u>	~	ed/Sampled By			
nple Metho	nd 9			•		·	
quested An	alyses				•	•	
nments/Ob	servations	No Sun	rple, well	Not wo	rking		
			4 , 4	•		-	

•			FLUID I	LEVEL DATA		. •	
Well ID	Ew	-04	D	ate Gauged		9-4-24	
Site	Del	00	Ti	me Gauged		12:00	,
		•		•		•	
Depth to P	sH .	feet	· W	ell Diameter		<u>4</u> . in	ches
Depth to W	ater/	feet	He	eight of Fluid C	olumn	fe	et .
Total Depth	1	feet	Vo	olume in Well		ga	illons
		· (3	Well Volumes =	= 15	jallons)		
Time/date F	Purged (250		ROUNDWATE	R SAMPLING I Irged Method _		, .	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
12:21.		5	23.4	2785	7.43	165	2.09
12:37	5.	(0)	23.5	2772	7.36		
12:51	5	15	23.7	2762	7-31		
12:53.	,25	15-25	23-6	2750	7.29		
		•					
				·			
	Volume <u>0</u> 0	•	1 -11		s stabilized with	nin ± 10%	_
	mpled 13:12	٧-١	1-07 Purg	ged/Sampled B	y_A-~		
Sample Metho				•		,	
Requested An	_	-† . L					
Comments/Ob	servations <u>\$</u>	dow uster	Plow				
			•		,		

•			FLUID	LEVEL DATA	,		
Well ID	Ew-	-05	. D	ate Gauged		9-4-20	1
Site	<u>Ew</u> - Del	Ovs	т	ime Gauged		9: 30	•
•		•			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	,
Depth to P	SH	feet	·	/ell Diameter		4 · in	ches
Depth to W	/ater	feet	Н	eight of Fluid C	 Column		et
Total Depth	1	feet		olume in Well			allons
				= 15	gallons)	9°	
		`			ganorio		
		G	ROUNDWATE	R SAMPLING	DATA		
Time/date F	Purged <u>9:35</u>		•	rged Method_			
		Cumul		nged Metriod _			·
Time	Purge-Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	nU	ODD () A	DO (11)
9:47	5	5	22.8	3011	7-49	ORP (mV)	DO (mg/L) 2.26
9:59	5	10	23.2			159	2.20
10:13	<i>-</i>	•		2912	7-33		
10-13		15	23.1	2885	4-26		
. '							
Actual Purge	Volume 20) _{dals}	´ Field	l Measuremen	te etabilizad witl	hin ± 10% <u> </u>	
	mpled 10:2			ed/Sampled B		IIII ± 1076 _/_	
	d Pump			jed/dampied b	y <u>*/ </u>		
Requested An	•		•	·		•	
Comments/Ob		-			•		
,							
				•			•

•	•	•					
			FLUID	LEVEL DATA	<i>,</i>	,*	
Well ID	692	1-02	D	ate Gauged		7-4-24	
Site	Dela	Dio	T	ime Gauged		1/203	
•						•	
Depth to P	SH	feet	· W	/ell Diameter		<u>4</u> inc	ches
Depth to W	/ater (00.14 feet	Н	eight of Fluid C	olumn <u>(</u>	O (fee	et .
Total Depth	· 6	6.15 feet	Vo	olume in Well	_ 3	.966 ga	llons
•		(3	Well Volumes :	= 11.89	gailons)		•
-							
		9	ROUNDWATE	R SAMPLING	DATA		
Time/date F	ourged //-'0	7 9-1	<u>1-24</u> PL	urged Method _	Kump		
	Purge Vol	Cumul Purge Vol		SpC			•
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
11:20	Ч	4	23.5	2705	7.38	152	2-03
11:30	Ч	8	23.6	2683	7-30		
11:40	4	12	23-6	2717	7-24		
					·		
ctual Purge	Volume 16	gals	´ Flel	d Measuremen	ts stabilized with	nin + 10%	
	mpled <u>//:/50</u>		_ 1	ged/Sampled B		m1 ± 1070 <u>-1</u>	_
	od Pump	The control of the co) - [] - [
equested An							
omments/Ob	servations			•			
				,		,	
•					`	-	

Well ID 67.2-04 Date Gauged 9-4->4 Site Dul Oro	,			FLUID L	EVEL DATA			
Depth to PSH feet	Well ID	692	-04	Da	ite Gauged		9-4-24	
Depth to Water Total Depth GROUNDWATER SAMPLING DATA Time/date Purged Purge Vol Purge Vol Purge Vol SpC Feet Height of Fluid Column feet Volume in Well gallons gallons GROUNDWATER SAMPLING DATA SpC	Site	Del 0	ľo	Tir	ne Gauged			•
Depth to Water Total Depth GROUNDWATER SAMPLING DATA Time/date Purged Purge Vol Purge Vol Purge Vol SpC Feet Height of Fluid Column feet Volume in Well gallons gallons GROUNDWATER SAMPLING DATA SpC			•		•		•	
Total Depth GROUNDWATER SAMPLING DATA Time/date Purged Purged Method Purge Vol Purge Vol SpC	Depth to P	SH	feet	We	ell Diameter		<u>4</u> in	ches
(3 Well Volumes = gallons) GROUNDWATER SAMPLING DATA Fime/date Purged Purged Method Purge Vol Purge Vol SpC	Depth to W	Vater .	Dry feet	He	ight of Fluid Co	olumn	fe	et .
GROUNDWATER SAMPLING DATA Time/date Purged Purged Method Purge Vol Purge Vol SpC	Total Deptl	h (<u>e0 60</u> feet	Vo	lume in Well		ga	lions
Purged Method Purged Method Purge Vol SpC SpC Purge Vol Purge Vol SpC Purge Vol Purge Vol SpC Purge Vol Purge Vol Purge Vol SpC Purge Vol Purge Vol SpC Purge Vol Purge Vol Purge Vol Purge Vol SpC Purge Vol Purge V			· (3 \	Well Volumes =		allons)		
Purged Method Purged Method Purge Vol SpC SpC Purge Vol Purge Vol SpC Purge Vol Purge Vol SpC Purge Vol Purge Vol Purge Vol SpC Purge Vol Purge Vol SpC Purge Vol Purge Vol Purge Vol Purge Vol SpC Purge Vol Purge V			G	ROUNDWATER	R SAMPLING I	DATA		
Purge Vol Purge Vol SpC	Γime/date i	Purged		•	•		- , -	
The state of the s	Time		Purge Vol	Temp (°C)		nU	OPP (m) A	DO (== (1)
		-	- (94.)	— —	(paroiii)	— pri	ORP (IIIV)	DO (mg/L)
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		<u> </u>						
	ne/Date Sa	mpled	Ø	Purge	ed/Sampled By	Ø		
re/Date Sampled					•		•	
ne/Date Sampled Purged/Sampled By	quested, Ar	nalyses						
ne/Date Sampled Purged/Sampled By Purged/Sampled By Purged/Sampled By Purged/Sampled By Purged/Sampled By	nments/Ob	oservations	Dry ve	U.,				
rual Purge Volume gais Field Measurements stabilized within ± 10% Purged/Sampled By mple Method quested Analyses mments/Observations The purged Measurements stabilized within ± 10% Purged/Sampled By Purged/Sampled By Purged/Sampled By	•			4				

,			FLUID	LEVEL DATA	•	•	
Well ID	692 De 1	-05	. D	ate Gauged	•	9-5-24	
Site	De 1	Oro	•	ime Gauged	***************************************	9:28	
•				-	Personne de l'action de l'acti		. /
Depth to P	SH _	feet	. W	/ell Diameter		4 · inc	ches
Depth to W	/ater	82-13 feet	Н	eight of Fluid C	olumn 5	-37 fee	et .
Total Depth	n 8	7-50 feet	V	olume in Well		4111	llons
•			Well Volumes :	• •			
I							
		G	ROUNDWATE	R SAMPLING	DATA		
Time/date F	ourged <u>9:36</u>	<i>r</i> .		rged Method _	_		
	Purge Vol	Cumul Purge Vol	·	SpC			
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	рН	ORP (mV)	DO (mg/L)
9:55	4	4	22.9	2499	7.53	139	1.85
0:28	4	8	22.7	2473	7.40	•	
0:47	3	(1	22.8	2452	7.26		
			U	V. (30			1
,							
	. –						
	Volume 15		1		ts stabilized with	nin ± 10% 🗡	_
	mpled 11:10	9-5	-29 Purg	ged/Sampled B	y <u>A·W</u>		
ample Metho	od Tump			•		·	
equested An	alyses				•		
omments/Ob	servations <u>v</u>	vater rec	overy very	. sbw.		· · · · · · · · · · · · · · · · · · ·	
				•			•
					•		

Well ID Site Depth to PS Depth to W Total Depth	ater	2-06 0nd feet 84.02 feet 10.25 feet	D Ti W He Vo	LEVEL DATA ate Gauged me Gauged fell Diameter eight of Fluid Co	4	-23 fee	ches et illons
Time/date P	ourged 11,50		•	R SAMPLING I	O .		
Time 12:22 12:52 13:17	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C) 23.3 23.1 23.3	SpC (µs/cm) 2343 2320 2311	pH 7,24 7,22 7,21	ORP (mV)	DO (mg/L) 1.73
Actual Purge \ Time/Date Sar Sample Metho Requested And Comments/Ob	mpled 13:	36 9-	- 21/	ged/Sampled By	s stabilized with	nin ± 10% <u> </u>	_

Well ID Site Depth to P Depth to W Total Depth	Del SH	2-07 0/6 feet 25-37feet 27-75feet	D Ti W He	LEVEL DATA ate Gauged ime Gauged /ell Diameter eight of Fluid Colume in Well	-	238 fe	ches
Time/date F	Purged <u> </u>	^	ROUNDWATE	R SAMPLING I	<u> </u>		
Time 14:17 14:29 14:41	Purge Vol (gal) 2 2	Cumul Purge Vol (gal) 2 Y	Temp (°C) 24.5 23.9 23.9	SpC (µs/cm) 2515 2527 2613	pH 7.58 7.35 7.30	ORP (mV)	DO (mg/L) 1.86
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	mpled <u>15:05</u> d <u>Bail</u> alyses		5-24 Purg	ed/Sampled By		nin ± 10% <u> </u>	

	! G-	-2	FLUID I	LEVEL DATA			
Well ID	<u>692</u> Del	-08	. D	ate Gauged		9-6-2	4
Site	Del	Dro	· Ti	me Gauged		9-6-2	•
•		• ,					
Depth to Pt		feet	·	'ell Diameter			ches .
Depth to W	/ater	69.40 feet	He	eight of Fluid C	olumn <u>7</u>	4.80 _{fee}	et .
Total Depth	1	77.20 _{feet}	Vo	olume in Well	5	-148 ga	llons
•		(3 \	Well Volumes =	= <u>15.44</u>	, gallons)		٠
		G	ROUNDWATE	R SAMPLING	ΠΔΤΔ		
Time/date P	ourged 13; C	15 9-1	9-2# PU	rged Method _	Pump		
	Purge Vol	Cumul					
Time	(gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (mg/L)
14:15.	5	5	25-1	2151	7.13	10	1.57
14:40	5	10	29.4	2193	7.17	•	
15:15	6	16	30.0	2241	7.24		
.,.							
	1						
		n				<u></u>	
	Volume 🙎 [Field	d Measurement	ts stabilized wit	hìn ± 10% <u>7</u>	, _
Time/Date Sa	mpled <u>(5:4°</u>	1 9-6	-711	ged/Sampled B		·	
Sample Metho	od Kump						
Requested An	alyses _		•				
Comments/Ob	servations $\underline{\checkmark}$	ery slow	water fl	0 W			
		•		•			

		_	FLUID	LEVEL DATA			
Well ID	69	2-09		ate Gauged		9-4-24	
Site	Deli)ര	•	ime Gauged	No.	13:55	·
			·	inic Gaugeu		·	
Depth to P	-	feet 85:29 feet		eight of Fluid C	olumn 5	4 ind	ches .
Total Depth		71.15 feet		olume in Well		017	
,					_	<i>DW 1</i> ga	ilons .
		(3	vvell Volumes :	= 11-60	gallons)		
Time/date F	ourged 14:01	9-4:	2.1	ER SAMPLING urged Method _	O .		
Time	Purge-Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC			
14:15	U (gai)	U (gai)	23.4	(µs/cm) 2246	pH 7 F1	ORP (mV)	DO (mg/L)
14:30	- U	D	- 1 -		7.51	157	1-65
7 7 2		g	24.5	2232	7.38		
14:52	4	12	24.9	2251	7-31		
					·		
		·					
	,						
	11.			•	-		
Actual Purge \	Volume (6	gals	Field	d Measurement	s stabilized with	nin ± 10%	_
Time/Date Sar	npled 12 · d	8 9.0	Purg	jed/Sampled B	y A in		
Sample Metho	d Komt	Add 4.00		· · ·			
Requested, Ana					•		
Comments/Ob	servations 🗽	ater sto	US grower	1. 3-99	ls and	thus	
continues	h pump	out aso	wn.			·	

		FLUID I	EVEL DATA			•
Well ID 692	2-10	. Da	ate Gauged	,	9-6-24	
Site Del	Dro	. Ті	me Gauged	_1	2:30	
Depth to PSH	feet	·	ell Diameter		• 2 · inc	ches .
Depth to Water	75.05 feet	Не	eight of Fluid Co	olumn <u>2</u>	-85 fee	et .
Total Depth	77.90 feet	Vo	olume in Well	0	. 48 4 ga	llons
	(3)	Well Volumes =	1.45	jallons)		•
			•			
Time/date Purged 12:	_	ROUNDWATE		_		
I Ime/date Purged (&.,		Pu	rged Method	Dai!		
Purge Vol	Cumul Purge Vol		SpC			•
Time (gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
13:40 50	- 50	23.8	277+	7-03	118	2.08
12:51 .50	1	23.1	2751	4.08		
13:06 -50	1.50	23.4	2730	7.19		
				·		
	·					
						•
						-
Actual Purge Volume	gals			s stabilized with	nin ± 10%	-
Time/Date Sampled 13:1	7 7-6	24. Purg	ged/Sampled By	AN		
Sample Method Bai			•	· · · · · · · · · · · · · · · · · · ·	<u>. </u>	
Requested Analyses		•		•		
Comments/Observations			A			
			,			

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Date:	Date: 6-2 (8-21	2.0	8-21	Date	□ EDC	□ NELAC	Accreditation:	□ Standard)A/QC	mail o	Phone #:	20 Go	//ailing
Time:	Time: 16:45										15:05	12:50	10:45	Time	EDD (Type)	AC	itation:	ldard	QA/QC Package:	email or Fax#:	. #	ld Ave S	Mailing Address:
Relinquished by:	Relinquished by:										Se	12:50 GW	6w	Matrix		□ Other	□ Az C		'n		505-715-4279	320 Gold Ave SW Suite	S:
hed by:	quished by:										42-00	42-13	42-03	Sample Name).	□ Az Compliance	□ Level 4 (Full Validation)		rmullen@eaest.com	5-4279		
								egandelanjanderedelike je werendelike je die delangen je delangen je delangen je delangen je delangen je delan						ame				'alidation)		om			
Received by:	Received by:									7	2	શ	n	Cooler Temp(including on) Container Preserva Type and # Type	# of Coolers:	On Ice:	Sampler:			Project Manager:		Project #:	Dominguez Dairy 2
Via:	Via:													(including CF); Preservative Type		□ Yes	Angel N. Rivera		Gina Mullen	iger:			Dairy 2
Date	Date													HEAL No.		□ No	эга						
Time	Time	:												No.									
	Ren																						
	Remarks:									,	X	X	×	Nitrate/Nitr	rites	S EF	PA N	/leth	od :	300		T _e	49(
	91										X	X	X	TKN 351.2	2)l. 50	21 H
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						_			ļ		X	X	X	TDS SM 2	2540) C	MC	D				Tel. 505-345-3975	4901 Hawkins NE -
		ļ												Sulfate EF	PA 3	300					An		
																					Analysis Request	Fa	Albu
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											ļ			Total Sulfu	ur						eque)5-3	que,
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If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Client:

Chain-of-Custody Record

Turn-Around Time:

EA Engineering, Science, and Technology

Project Name:

Standard

□ Rush

HALL ENVIRONMENTAL ANALYSIS LABORATORY

www.hallenvironmental.com

	Time	Date	Via:	Received by:	Kelinquisnea by:	ē	Date.
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× × ×	TANANA A TA			N	Gw 42-12	8-22 15:20	≪
XXX				N	au 42-11	8-22/4:13	00
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TKI Chl TD: Sul Pho	į		Туре	Type and #	Matrix Sample Name	Date Time	Ö
ate/f N 35 oride S SN fate	HEAI No		Preservative	Container			-
1.2 9 EF // 25 EP/		; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;) D(including CI	Cooler Temp(including cF):			-
PA 540 A 3				# of Coolers		□ EDD (Type) _	
300 C 00		□ No	□ Yes	On Ice:	□ Other	□ NELAC	
MO		Angel N. Rivera	Angel I	Sampler:	☐ Az Compliance	Accreditation:	Ą
D D					☐ Level 4 (Full Validation)	□ Standard	
	******	lullen	Gina Mullen			QA/QC Package:	Q
300			nager:	Project Manager:	rmullen@eaest.com	email or Fax#:	en
Analysis Request					505-715-4279	Phone #:	말
Tel. 505-345-3975 Fax 505-345-4107				Project #:	V Suite	320 Gold Ave SW Suite	32
4901 Hawkins NE - Albuquerque, NM 87109			Dairy 2	Dominguez Dairy 2		Mailing Address	<u>≤</u>
www.hallenvironmental.com			ne:	Project Name:	EA Engineering, Science, and Technology	\ Engineering,	口
ANALYSIS LABORATORY		Rush		Standard		Client:	⊆
HAIL ENVIRONMENTAL					Halli-Ol-Gustouy Necolu	CHall	

Well ID Site Depth to P Depth to W Total Depth	- /ater	feet 31-81 feet 5-35 feet	Т М	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well E66.40	Column 3	8-22-2 9:42 4 in 3.54 fe 2-136 ge	ches et
Time/date F	Purged <u>9:48</u>	_	ROUNDWATE	R SAMPLING	()		
Time	Purge₊Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рH	ORP (mV)	DO (11)
10:25	25	25	21.1	3815	7.50	134	DO (mg/L) 2-92
10:55	25	50	21.8	3838	7-31	101	
11:26	17	67	21.9	3894	7.23		
	7.0			.			
Actual Purge \	• •		Field	l Measurement	s stabilized with	in ± 10% /	_
Time/Date San		8-2	2-24 Purg	ed/Sampled By	AN		
Sample Method	7					•	
Requested Ana Comments/Obs			:		•		

		_	FLUID	LEVEL DATA			
Well ID	<u>: 42</u>	<u>ver Dainy</u> i		Pate Gauged	. 8	3-21-24	
Site	Doming	ver Dainy a	, T	ime Gauged		9:36	•
•	,						
Depth to P	SH	feet	· W	/ell Diameter		ч . _{in} ,	ches
Depth to W	/ater	87-22 _{feet}		eight of Fluid C	olumo (را الله الله الله الله الله الله الله ال	
Total Deptl	7	17.22 feet	V	olume in Well		1.0	llons
•			Well Volumes :			ga ga	
		\			gailons)		
		(GROUNDWATE	R SAMPLING	DATA		
Time/date F	ourged 9:4:		Lod	rged Method _	7		
		Cumul			10111		
Time	Purge Vol (gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)		000410	
9:56	7	7	26.5	4976	pH 7 7 2	ORP (mV)	DO (mg/L)
10:13	7	14		4939	7.53	151	1-81
10.1.5	<i>'</i>	' '	26.4	1131	7-25		
10,2+	6	20	26.3	4960	7-18		
	·						
Actual Purge \	/olume_25	gals	Field	l Measurement	s stabilized with	in + 10% Y	
Time/Date Sar	mpled 10;4	5 8-2	しつは	ed/Sampled By	•	1070 <u></u>	-
Sample Metho	a Pump						
Requested Ana							
Comments/Obs					•		
	· ·						
. ,							

Well ID Site	42- Domingue	<u>06</u> ,; <u>2</u>	. D	LEVEL DATA ate Gauged me Gauged	8	-21-24 3:30	
Depth to PS Depth to W Total Depth	ater .	feet 38:31 feet 41.55 feet	He	ell Diameter eight of Fluid C plume in Well المراكبة	2	.24 fee	ches et illons
Time/date P	ourged <u>13: 3</u>	6 -	ROUNDWATE	R SAMPLING	_		
Time 3:5 4:20 4:42 1:45	Purge Vol (gal) 2 2 3 -25	Cumul Purge Vol (gal) 2 4 7.25	Temp (°C) 23.8 22.8 21.9 22.4	SpC (µs/cm) 3200 3157 3042 3030	7.68 7.41 7.30	ORP (mV)	DO (mg/L) 236
	d Puny	gals		i Measurement led/Sampled B	s stabilized with	nin ± 10%	
omments/Obs	-	unp stoppe	1 Dumpie	es had to	pull out	and	

			FLUID	LEVEL DATA		. •	,
Well ID	42-0	1m2 2	D	ate Gauged		9-22-2	24
Site	Domir	Jur 2	Ti	ime Gauged		12:15	
•	,			•			
Depth to P	SH	feet		/ell Diameter		4 . in	ches
Depth to W	_{/ater} 3	4.86 feet		eight of Fluid C	olumn 0	24	
Total Depth		5-10 feet		olume in Well		158	
,			Well Volumes :		· _ <i>U</i>	ga	illons .
		(3	vveii volumes :	= 17/3	gallons)		
	/ 2:2:	6 -	ROUNDWATE				
i ime/date F	Purged [2:2	0 00	PL.	rged Method _	Kung		
	Purge Vol	Cumul Purge Vol		SpC			
Time	(gal)	(gai)	Temp (°C)	(µs/cm)	На	ORP (mV)	DO (mg/L)
12:35.	.25	-25	22.0	3762	7,38	113	2.60
12:45	-25	.50	22.2	3724	7.30		
12:55	. 25	.75	22.5	3701	7.26		
		ľ				•	
,	<u> </u>						
Actual Purge \	Volume 1.25	∑ gals	´ Field	l Measurement	s stabilized with	in ± 10% 🗸	
Time/Date Sar	mpled <u>13:15</u>	· 8-		ed/Sampled By			
Sample Metho	\mathcal{D}						
Requested Ana	•		•				
Comments/Obs		ery slow o	un to Cl	Dw,	•		
,		7 3100	-W 17 71	Ψω,		-	
				•			•

Well ID Site Depth to Paragraph to W Total Depth	SH /ater	-(0 <u>5uc 2</u> feet 121.20 feet 23.60 feet	D Ti W He	LEVEL DATA ate Gauged me Gauged fell Diameter eight of Fluid Colume in Well ## 175	olumn	7,40 fe	ches
Time/date F	Purged <u>1500</u>	36 8.25	ROUNDWATE	R SAMPLING			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
15:50.	1.50	1-50	32.0	3135	7.42	99	2.09
16:13	1.50	3	32.2	3110	7.34		
16:35	2	5	32.5	3084	7.27		
					·		
		•					
	٠						
Actual Purge \ Time/Date Sar Sample Metho Requested And	npled 16:L d Pump alyses	(8 8-22	2-24 Purg	ed/Sampled By		nin ± 10% /	
		• .				7	

Well ID Site Depth to PS Depth to W Total Depth	ater	feet 1 <u>31.52</u> feet <u>33.50</u> feet	C T W H	LEVEL DATA Pate Gauged ime Gauged Vell Diameter eight of Fluid Coolume in Well 3.9	1.	.98 fe	ches
Time/date P	urged <u>13:30</u>		2.24	R SAMPLING	7		
Time 3:38 3:47 3:58	Purge Vol (gal)	Cumul Purge Vol (gal) 1 2 4	Temp (°C) 34.5 34-2 34-3	SpC (µs/cm) 1900 1917 1937	pH 7.56 7.42 7.30	ORP (mV)	DO (mg/L)
me/Date San ample Method	npled <u>14:13</u> d <u>Pump</u> alyses _		12-24 Purg	ged/Sampled B		hin ± 10%	

Well ID Site Depth to PS Depth to W Total Depth	ater -	feet 1 <u>37.7</u> feet 1 <u>39.45</u> feet	С Т У Н	LEVEL DATA Date Gauged Time Gauged Vell Diameter eight of Fluid Colume in Well = 3.44	. 1.	74 fee	ches et flons
Time/date P	ourged <u>14:3</u>	G 2 <u>8-2</u>		ER SAMPLING I			
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	OBB (=\0	DO (/L)
14:44	1.50	1.50	28.8	2628	7.38	ORP (mV)	DO (mg/L) 1.45
14:54	1.50	3	28.6	2659	7.33		1 13
15:05		4	28.3	2671	7.28		
•							
					·		
	·						•
	·						
	volume <u>5.5</u> mpled <u>15.2</u>			d Measurement ged/Sampled B		nin ± 10% <u> </u>	_
Requested An	•		•				
Comments/Ob	servations <u>v</u>	Tery slow	waster f	-low			

Well ID	42-		D	LEVEL DATA ate Gauged	{	3-21-24				
Depth to Paragraph to W	ater (feet 62:48 feet 7-63 feet	₩	Vell Diameter eight of Fluid Coolume in Well e	olumn 3	5-15 fee	ches et Ilons			
Time/date F	ourged <u>// > (8</u>	8-21	•	R SAMPLING .	_	•				
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (mg/L)			
11:36.	L(4	25-7	4883	7.00	91	1-33			
1:55	ч	હ	25-8	4897	7-10					
2:25	3	Ш	26.0	4913	7.20					
•										
	.									
							·			
ctual Purge Volume 15 gals Field Measurements stabilized within ± 10% Y me/Date Sampled 12:50 8-21-24 Purged/Sampled By 4. N										
ample Metho	d Ring									
equested An			•		•					
omments/Ob	servations	Now wat	ur flour		·					

	J	Received by: Via: Date Time	Time: Relinquished by:
Nei Idina.	70	Neceived by. Via. Date Tillie	S.23 13:37 M MM
XXX		C	823 12:15 Gw 624-02
× × ×		N	6-
**		2	8-23 8:43 Gw 624-11
TK Ch TD Su Ph		# Type	Date Time Matrix Sample Name
rate/I N 35 loride S SM lfate osph tal Si		Container Preservative HEAL No.	8-11
1.2 e E /I 2 EP		Cooler Temp(including CF);	
PA 540 A 3		# of Coolers:	ype)
30) C 300		On lce; ☐ Yes ☐ No	□ Other
0 M C	L	Sampler: Angel N. Rivera	Accreditation: ☐ Az Compliance
OD	J		☐ Standard ☐ Level 4 (Full Validation)
		Gina Mullen	QA/QC Package:
300		Project Manager:	email or Fax#: rmullen@eaest.com
Analysis Request			Phone #: 505-715-4279
Tel. 505-345-3975 Fax 505-345-4107		Project #:	320 Gold Ave SW Suite
4901 Hawkins NE - Albuquerque, NM 87109	<u> </u>	Dominguez Dairy	
www.hallenvironmental.com		Project Name:	EA Engineering, Science, and Technology
ANALYSIS LABORATORY		Standard 🗆 Rush	Client:
HALL ENVIRONMENTAL		Turn-Around Time:	Chain-of-Custody Record
	١		

X X TKN 351.2 X X Chloride EPA 300 X X TDS SM 2540 C MC Sulfate EPA 300	Chain-of-Custody Record Client: EA Engineering, Science, and Technology Mailing Address: 320 Gold Ave SW Suite Phone #: 505-715-4279 email or Fax#: rmullen@eaest.com QA/QC Package: Standard Level 4 (Full Validation)	Turn-Around Time: Standard Project Name: Dominguez Dairy 1 Project #: Project Manager: Gina	Fime: ☐ Rush airy 1 ger: Gina Mullen		Method 300.	Wethod 300. 1	awki	www.hall kins NE - 345-3975	ww.hall s NE - 3975	PAID Albuquer Fax 5 hallysis R	nent srqu 505-	WALL ENVIRONMENTAL NALYSIS LABORATOR www.hallenvironmental.com ins NE - Albuquerque, NM 87109 45-3975 Fax 505-345-4107 Analysis Request	M 8: 41C	7 7 7 3 3			0 5
Container	.е.	Gin:	a Mullen		thod 30))B							
Time Az Compliance Az C					vlet			DD		 10							
Time Matrix Sample Name Cooler Temponature Preservative HEAL No. 12:20 Gw 692.70 2 Nitrate/Nitrites 12:20 Gw 692.70 2 Nitrate/Nitrites X X Chloride EPA 16:55 MW X X Chloride EPA 16:56 MW X X Chloride EPA 16:57 MW X X Chloride EPA 16:57 MW X X Chloride EPA 16:58 MW X X X X X X X X X X X X X X X X X X			el N. Rivera		EPA N		300	ОСМС	300	 EPA 60							
Container Preservative HEAL No No No No No No No No	☐ EDD (Type)	# of Coolers:			ites		PΑ	540	Α3	 ıs E	ır						
Ime Matrix Satriple Natifie Time		# mp	ative	No.	itrate/Nitr	KN 351.2	hloride E	DS SM 2	ulfate EP	 hosphoru	otal Sulfu				<u> </u>		
12:20 Gw 692-70	10:30 670		THE PARTY OF THE P		X	X	X	X								1	1
Time: Relinquished by: Received by: Via: Date Time	12:20 Gw	શ			×	Х		7							ļ	1	1
Time: Relinquished by: Received by: Via: Date Time 16:55															-	1	
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Time: Relinquished by: Received by: Via: Date	Time:	-	_		nark	si [-		
	Time:			Time													

•			FLUID	LEVEL DATA			4
Well ID	Domine	1-01)ate Gauged		5-23-2	<u>-</u> 4
Site	Domine	ivez 1	T	ime Gauged	-	8:55	
•	·			-			
Depth to P	SH	feet	· W	Vell Diameter		٠ ind	ches
Depth to W	/ater	31:17 feet	Н	eight of Fluid C	column /		
Total Depth	1	46.80 feet	V	olume in Well	. 10	215	llons
•		(3)	Well Volumes	= 30.94	gallons)		
		G	ROUNDWATE	ER SAMPLING	DATA		
Time/date F	ourged 9:0	3 8-2	.3-24 PI	urged Method _	Pump		
	Purge Vol	Cumul			T		,
Time	(gal)	Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
4:25	10	10	21-6	4624	7.33	116	1.35
9:50	10	20	21.5	4668	7.29		
10:20	11	31	21.8	4715	7.20		
					·		
		•					
							•
Actual Purge	Volume <u>36</u>	gais	. Floir	d Magauraman	tm	· · · day V	
	mpled (0:30	_	1	ged/Sampled B	ts stabilized with $\mathcal{A}\cdot \mathcal{A}$	nin ± 10%	_
Sample Metho	—		rarg	Aertoatubled R	y <u>17- //</u>		
Requested An			•	•		•	
Comments/Ob					•		
- 2.1.111011107 00							
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			•	•		•	
			FLUID	LEVEL DATA		•	
Well ID	624	-02		Pate Gauged	·	8-23-2	4
Site	Doming	ver 1	т.	ime Gauged		10:42	•
•	,	•					
Depth to P	SH	feet	. 14	vell Diameter		4	
	-	2 <u>2.68</u> feet				121	ches
Depth to W				eight of Fluid C	olumn <u>l</u>	1:76 fe	et
Total Depti	h .	37.44 feet		olume in Well	7	<u>, 441 </u>	illons .
·		(3	Well Volumes	= 24.22	gallons)		
<u> </u>				•	~		
		G	ROUNDWATE	R SAMPLING	DATA		
Time/date F	ourged 10:48	_		urged Method _			
	T	Cumul			10 mp	•	
	Purge Vol	Purge Vol		SpC			·
Time	(gal)	(gal)	Temp (°C)	(µs/cm)	pH	ORP (mV)	DO (mg/L)
1:1+	10	(0	21-6	550.5	4.46	9+	2.67
1;28	10	_20	21.1	3518	7.37		
1.49	10	30	22.6	3627	7.28		
		<u> </u>	000	0021	Tiao		
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	~ ~						
ctual Purge	Volume <u>35</u>	gals	Field	d Measurement	is stabilized with	in ± 10% 🚣	_
ime/Date Sa	mpled 12:1	5 8	25 24 Purg	ged/Sampled B	A.N		
ample Metho	od Pump						
equested An	, ,		•				
omments/Ob	_				•		
	ocivations			· · · · · · · · · · · · · · · · · · ·			
							•

Well ID Site Depth to PS Depth to W Total Depth	ater	-09 wx.21 feet 23.78 feet 32.85 feet	D Ti W He	ate Gauged me Gauged /ell Diameter eight of Fluid Colume in Well = 4.62	olumn <u>q</u>	.07 fee	ches
Time/date P	urged <u>9:53</u>		- 1	R SAMPLING I			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
10:10	1.50	1.50	22.5	2436	7-68	147	1-82
10:20	1.50	3	22-1	2517	7.30		
10:36	2	5	22.0	2582	7.19		
		.	:		·		
				-			
		•					
	,						,
Actual Purge \ Time/Date Sar Sample Metho	npled [8:50	gals	1.1	d Measurement red/Sampled By	s stabilized with	nin ± 10%	
Requested Ana	alyses		•				
Comments/Ob	servations						

			FLUID	LEVEL DATA	•		
Well ID	624	-10		Pate Gauged	E	3-26-24	
Site	bay Domin	gue 21		ime Gauged		11:18	•
Depth to PS Depth to W Total Depth	ater o	feet 26.37 feet 37.35 feet	H. Ve	/ell Diameter eight of Fluid C olume in Well = 5.59	_/.	0.98 fe	ches et Illons
Time/date P	ourged <i> (: J</i>		•	R SAMPLING urged Method _			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pH	ORP (mV)	DO (mg/L)
11:36.)	2	21.4	4237	7.49	102	222
11:49	2	4	20.9	4415	7,32		
11:59	2	6	20.6	4444	7.24		
Actual Purge \ Time/Date Sar Sample Metho	mpled [2:21	gals 	16 - 16	d Measurement ged/Sampled B	is stabilized with	nin ± 10%	_
Requested An		700					
Comments/Ob	servations						

Well ID Site Depth to PS Depth to W Total Depth	ater S	feet 56.07 _{feet} 68.9 _{feet}	C T W H	LEVEL DATA Date Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well - 4-54	olumn 1	2.84 fee	ches
Time/date P	ourged_ 7:56	8-7		ER SAMPLING			
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	-11	ODD () A	50(-4)
8:11	2	2	22.6	6163	7-17	ORP (mV)	DO (mg/L)
8:22	2	4		6455	7-08		
8:34	3	7	22.3	6511	7.22		
					·		
1							
						·	
ime/Date Sar ample Metho	mpled 8:43 d Rung alyses	gals S		d Measuremen ged/Sampled B	ts stabilized with	nin ± 10%	, -
omments/Ob	servations						·

	9-20 18:00 Plant 114	Date: Time: Relinquished by: Received by:						9-20 13:05 logow 257-lagon 2	Date Time Matrix Sample Name Type and #	-		ype)	□ Other	Accreditation: Accreditation: Az Compliance Sampler:	☐ Standard ☐ Level 4 (Full Validation)	QA/QC Package:	Fax#: rmullen@eaest.com	Phone #: 505-715-4279 Lindaa	320 Gold Ave SW Suite Project #:		EA Engineering, Science, and Technology Project	Client	Chain-of-Custody Record Turn-A
d by: Via: Date Time		ed by: Via: Date Time						2	and # Type	iner Preservative HEAL No.	Cooler Temp(including cp):	oolers:		er: Angel N. Rivera		Gina Mullen	Project Manager:	Lindaarmstrong@zianet.com		OT Dain	Project Name:	Standard □ Rush	Turn-Around Time:
		Remarks:						X	The Character St.	trate/l (N 35 nlorida DS SN ulfate nosph otal S	61.2 e E VI 2 EP	PA 540 A 3	30 C 00	0 MC	DD_		300	Analysis Request	Tel. 505-345-3975 Fax 505-345-4107	4901 Hawkins NE - Albuquerque, NM 87109	www.hallenvironmental.com	ANALYSIS LABORATORY	HALL ENVIRONMENTAL

Chain-of-Custody Record Client: EA Engineering, Science, and Technology Mailing Address: 320 Gold Ave SW Suite Phone #: 505-715-4279 email or Fax#: rmullen@eaest.com QA/QC Package: Standard Accreditation: Az Compliance NELAC Other Date Time Matrix Sample Name 9-20 (2:7b Lyax 340-Lagoon 340-Lagoon	Turn-Around Time: Standard Rush Project Name: Project #: "Billing Email Lindaarmstrong@zianet.com Project Manager: Gina Mullen Sampler: Angel N. Rivera On Ice: Yes No # of Coolers: Cooler Temp(including cr): Container Preservative Type 2	HALL ENVIRONMENTAL ANALYSIS LABORATORY www.hallenvironmental.com 4901 Hawkins NE - Albuquerque, NM 87109 Tel. 505-345-3975 Fax 505-345-4107 Analysis Request Phosphorus EPA 6010B Phosphorus EPA 6010B Total Sulfur
17:7h Lanan	P	× ×
Date: Time: Relinquished by: 9-20 18:00	Received by: Via: Date Time	Remarks:
Time: Relinquished	Received by: Via: Date Time	

Address:	Ineering, Science, and Technology Address: Man kip Viè Dai Vy Address: Project # "Billing Email Tel: 505-34 Indiaarmstrong@zianet.com Project # "Billing Email Indiaarmstrong@zianet.com Project # "Billing Email Indiaarmstrong@zianet.com Project # "Billing Email Indiaarmstrong@zianet.com Project Manager: Gina Mullen Gina Mullen Gina Mullen Gina Mullen Age Gooler Tempowarspen: Container Preservative Preservative HEAL No Itime: Rejinquished by: Received by: Via: Date Time Reparative: Received by: Via: Date Time Reparative: Received by: Via: Date Time Remarks:	Chain-of-Cus Client:	Chain-of-Custody Record	Standard	□ Rush_					.	ANAL	ALL ENVI	≾m		ENVIRONMENTAL
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## 505-715-4279 Lindaarmstrong@zianet.com Froject Manager: Project Manager: Gina Mullen Gina Mullen	## 505-715-4279 Lindaarmstrong@zianet.com Project Manager: Package: Level 4 (Full Validation) Container Con	320 Gold Ave SW Suite		Project #:	"Billing Email	(١.	<u>el</u> . £	05-	345-3	975	1	a) Eg	×
Package: Level 4 (Full Validation) Gina Mullen	Track#	Phone #: 505-715-4	4279	Lindaarmstror	<u>ng@zianet.com</u>								Anal	ysi	17.
Package: Cooling Compliance Cooling C	Compliance		rmullen@eaest.com	Project Manag	ger.			300							
itation: Az Compliance Angel N. Rivera Ang	itation: Az Compliance Sampler: Angel N. Rivera Angel N. Riv	QA/QC Package:			Gina Mullen									 3	
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Time Matrix Sample Name Container Preservative HEAL No. 1 2 6	Time Matrix Sample Name Container Preservative HEAL No. 11216	t .		# of Coolers:				rito				— РА		us	
Time Matrix Sample Name Type and # Type	Time: Relinquished by: Received by: Via: Date Time Received by: Via: Date Time Received by: Via: Date Time			Cooler Tempo	Including CF);			to/Nit				ate EF		sphor	
		Time Matrix	Sample Name	#	Туре			Nitr		 	 	Sul		Pho	
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Date:	920	Date:										9-20	Date				□ NELAC	Accreditation:	□ Standard	QA/QC	email or Fax#:	Phone #:	320 Go	Mailing	EA Eng	Client	C
Time:	18:00	Time:	ĺ									14:17	Time		(1)	FDD (Type)	AC	itation:	dard	QA/QC Package:	r Fax#:	#	320 Gold Ave SW Suite	Mailing Address	ineering		hain
Relinquished by:	And	Relinquished by:									`	LAGORN	Matrix				□ Other	□ Az C				505-715-4279	W Suite	, , ,	EA Engineering, Science, and Technology		Chain-of-Custody Record
shed by:	hr	hed by:															Y	□ Az Compliance	□ Le		rmulle	5-4279			e, and T		usto
	(-											692-lagon	Sample Name					Ce	☐ Level 4 (Full Validation)		rmullen@eaest.com				echnol		dy R
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Received by:		Received by:										2	Type and #	Container	Coole	# of C	On ice:	Sampler:			Projec	Linda	Projec	2	Projec	E St	Turn-/
ed by:		ed by:											İ	liner	Cooler Temp(including CF):	# of Coolers:	Ç.	ler:			Project Manager:	Lindaarmstrong@zianet.com		1) Ora	Project Name:	Standard	Turn-Around Time:
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														vative	F).			N. Rive		1 ullen		net.co	Email	3		Rush	
Date		Date											Ţ	HE)			□ No	ra				B					
Time		Time											F NO.	UN IV∃H													
	<u> </u>	Re																	<u> </u>					L		<u>'</u>	
		Remarks										X	Nitr	ate/N	Vitrit	es	EF	PA N	/letl	hod	300).	ᅼ	49			
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Chain-ot-Custody Record	Turr-Around Time.		HALL ENVIRONMENTAL
Client:	☑ Standard ☐ Rush_		ANALYSIS LABORATORY
EA Engineering, Science, and Technology	Project Name:		www.hallenvironmental.com
Mailing Address:	Mountain View Dairy		4901 Hawkins NE - Albuquerque, NM 87109
320 Gold Ave SW Suite	Project #:		Tel. 505-345-3975 Fax 505-345-4107
Phone #: 505-715-4279			Analysis Request
email or Fax#: rmullen@eaest.com	Project Manager:	************************************	300
QA/QC Package:	Gina Mullen		
☐ Standard ☐ Level 4 (Full Validation)			DD .
Accreditation: ☐ Az Compliance ☐ NFI AC ☐ Other	Sampler: Angl 1. Kiwa	Z S	300 C MC
ype)	# of Coolers:		PA 540 A 3
	Cooler Temp(including cr);		ate/Nitri 351.2 oride E SSM 2 ate EP sphoru
Date Time Matrix Sample Name	#	חתאר אני.	TKN Chlo TDS Sulf
820 10:10 Gm 70-03	2		× × × × × × × × × × × × × × × × × × ×
11:58 Gw	2		X X X X
820 13:51 Gm 70-02	7		* * * * * * * * * * * * * * * * * * *
8-20 15:20 Em 70-04	N		X X X X
Date: Time: Relinquished by: 8-20 16:30 Chill	Received by: Via:	Date Time F	Remarks:
	Received by: Via:	Date Time	

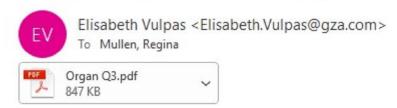
Well ID Site Depth to Pt Depth to W Total Depth	ater a	feet 10:25 feet 15.95 feet	D Ti W H	LEVEL DATA ate Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well Ell 28	polumn 5-3	8-20-2 $0:53$ 4 70 fee 762 $9a$	ches et llons
Time/date P	Purged <u>/<i>D</i> : 5 °</u>			R SAMPLING I			
Time	Purge⋅Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рН	ORP (mV)	DO (mg/L)
11:12.	4	4	23.8	4759	7-14	3 (1-36
11:25	4	8	23.1	4659	7.17		
11:43	4	12	23.5	4648	7.23		
		•					
						·	•
	-						
	volume 16 mpled 11:51 d Pump		Field 20-24 Purg	d Measurement led/Sampled By	s stabilized with	nin ± 10%	_
Requested Ana	alyses					***************************************	
Comments/Ob	servations						

Well ID Site Depth to Pt Depth to W Total Depth	SH - 'ater	fain Vien feet 49.05 feet	D Ti W H	LEVEL DATA ate Gauged ame Gauged dell Diameter eight of Fluid Colume in Well	. 0	75 fe	ches
Time/date P	ourged 12:5	G	ROUNDWATE		DATA		
Time 13: 10	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	рн 7.28	ORP (mV)	DO (mg/L)
13'.20	. 50 . 50	1.50	24.5	4082	7.36		2,03
				1-			
Actual Purge \ Time/Date Sar Sample Metho Requested And Comments/Obs	mpled 13:5 d Buil	1 8-2		I Measurement	s stabilized with	nin ± 10%	

•	•		FLUID I	LEVEL DATA	•		
Well ID	70-0 Mountai) 3		ate Gauged	8	-20-24	
Site	Mountai	n View	•	me Gauged		:08	,
	(······
Depth to Ps	SH	feet	. W	ell Diameter		4 . inc	ches
Depth to W	/ater	60:07 feet	Н	eight of Fluid C	olumn .	58 fee	
Total Depth		1.65 feet		olume in Well)((<u>)</u>	illons
	•		Well Volumes		gallons)	ya	
		(0	vveii voidilles -	- 0 (0)	Janons)		
Timo/data E	ourged 9:16	8.20	•	R SAMPLING I Irged Method _	.		
nine/date r	ruiged <u>1714</u>		PL	irged Method _	Dor		
Time	Purge Vol (gal)	Cumul Purge Vol	Town (90)	SpC			
arau	(yai)	(gal)	Temp (°C)	(µs/cm)	pH 711	ORP (mV)	DO (mg/L)
1.20		7		7070	7.34	130	1.57
139	-	2	22.6	1233	7.26		
:54	1.25	3,25	22.9	4250	7.20		
					·		
,							
		·					
							•
	и						,
	Volume 4	gals	~ ./		ts stabilized with	nin ± 10%/	
	mpled <u>[0.'10</u>	8-20	Purg	ged/Sampled B	y <u>/1 -//</u>		
	od Pail		•	•			
quested An		, ,	,	,			
mments/Ob	servations 5	low we fa	r flow, s	low wat	en recove	my	
	,					•	
					•		

Well ID Site Depth to P Depth to W Total Depth	SH - /ater	54 214 View feet 37.19 feet 17.83 feet (3		D T W He	LEVEL DATA Pate Gauged ime Gauged Vell Diameter eight of Fluid Colume in Well = _S·42	olumn (C	0.44 fe	ches
Time/date F	Purged 14:3	30 8-2	0.24		R SAMPLING			
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp	(°C)	SpC (µs/cm)	рН	ORP (mV)	DO (/1)
14.40	2	2	25	-1	4405	7.12	87	DO (mg/L)
14:50	2	Ч	24.	7	4520	7-18	<u> </u>	
15,00	2	6	25.	3	4533	7.24		
						·		
		•	· · · · · · · · · · · · · · · · · · ·					
					·			
Actual Purge \ Time/Date Sar		gals D'8-20.	·24		l Measurement ed/Sampled By	s stabilized with	in ± 10% 🗡	_
Sample Metho		-	•					
Requested Ana	alyses		-			·	-	
Comments/Obs	servations		· · · ·	·····	·		-	

RE: Organ Dairy - Dona Ana Gauging



Hi Gina,

I have attached the 3rd Qtr Organ Dairy lab data, and the MW DTWs and field parameters are as follows:

MW 126-04 DTW=Dry, not enough water to collect field parameters
MW 126-05 DTW=30.6, not enough water to collect field parameters
MW 126-07 DTW=Dry, not enough water to collect field parameters
MW 126-09 DTW=No access
MW 126-12 DTW=26.26, pH=7.1, EC=2720, Temp=22.0°C
MW 126-13 DTW=46.51, pH=6.96, EC=3620, Temp=23.4°C

Please let me know if you need anything else!

Thanks, Lisa

	Time	Date	Via:	Received by:	ish		Date:
Remarks:	Time Re	Date	Via:	Received by:	Relinquished by:	Time: Relinqui	Date: 9-3
						-	
*				7	mw-4	15:20 GW	9-3
× × × × × × × × × × × × × × × × × × ×				V	257-02	13:47 60	9-3
××××				ಬ	0 ,	12:43 Gw	9-3
TKN Chlor TDS Sulfa	, do	HEAL No.	Type Type	Container Type and #	ix Sample Name	Time Matrix	Date
351 ride E SM 2 te EF			O(including CF).	Cooler Temp(including cf).			
2 EPA 2540 PA 3				# of Coolers		(Type)	□ EDD (Type)
СМС		/era □ No	Angel N. Rivera □ Yes □	Sampler: On Ice;	☐ Az Compliance ☐ Other		Accreditation: ☐ NELAC
DD_					☐ Level 4 (Full Validation)	dard	□ Standard
			Gina Mullen			ackage:	QA/QC Package:
300			ager:	Project Manager:	rmullen@eaest.com	Fax#:	email or Fax#:
Analysis Request					505-715-4279	t: 505-7	Phone #:
Tel. 505-345-3975 Fax 505-345-4107				Project #:	le	320 Gold Ave SW Suite	320 Gol
4901 Hawkins NE - Albuquerque, NM 87109				Sunset Dairy		Mailing Address:	Mailing .
www.hallenvironmental.com			ē.	Project Name:	EA Engineering, Science, and Technology	neering, Scien	EA Eng
ANALYSIS LABORATORY		ħ	□ Rush	Standard			Client:
HALL ENVIRONMENTAL			i ilme:	Turn-Around Time:	Chain-of-Custody Record	hain-of-C	C

Well ID Site Depth to Pt Depth to W Total Depth	SH /ater a	feet 22.57feet 25.85feet	D Ti W He	LEVEL DATA ate Gauged ime Gauged /ell Diameter eight of Fluid Colume in Well = 1.67	olumn 3.	28 fee	ches et Ilons
Time/date P	Purged <u>// ' 5</u>	- W -	<u> </u>	R SAMPLING I			
Time 2: 0 5	Purge-Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	PH 7-43	ORP (mV)	DO (mg/L)
12:11 2:20	.50	1.75	20.1	5487 5515	7.27		
	alyses			d Measurement red/Sampled By		nin ± 10%	_

Well ID Site	25° Su15E	7-02 T Daing	D	LEVEL DATA ate Gauged ime Gauged		9-3-24	
Depth to P Depth to W Total Depth	- /ater	feet 17.20 feet 20.88 feet (3	Н	/ell Diameter eight of Fluid C Diume in Well = 1.87	0	.68 fe	ches et illons
Time/date F	ourged <u>13:10</u>	_	ROUNDWATE	R SAMPLING			
Time 13:18 13:25 13:35	Purge Vol (gal) - 50	Cumul Purge Vol (gal) - 50 1	Temp (°C) 22.3 21.9 21.3	SpC (µs/cm) 4001 3950 3922	рн 7.52 7.35 7.22	ORP (mV)	DO (mg/L) 2.02
Actual Purge \ Time/Date Sar Sample Methor Requested Ana Comments/Obs	npled 13:4 d Bail alyses		n _ # /	I Measurement		nin ± 10% <u></u>	

Well ID Site Depth to Po		7-03 -T Dung feet	Da Tii	EVEL DATA ate Gauged me Gauged		9-3-2 11:28	Y
Depth to W Total Depth		4.55 feet 6.18 feet (3.1	Не	eight of Fluid Co	0	63 fe	
Time/date P	ourged <u>11:3</u>	5 9-3	ROUNDWATER	R SAMPLING D		·	
Time	Purge Vol (gal)	Cumul Purge Vol (gal)	Temp (°C)	SpC (µs/cm)	pН	ORP (mV)	DO (mg/L)
				·			
			•				-
				·			
	·						
	, 4						
ime/Date Sar ample Metho equested Ana		Z	Purge	ed/Sampled By	_ Q `		_
omments/Obs	servations <u>N</u>	10 vate	v Comin	g at of	built	<u>r.</u>	

Well ID Site	<u>m</u> w Surse	-y Deiry		LEVEL DATA Pate Gauged ime Gauged		7-3-27 14:08	<u> </u>
Depth to Pt Depth to W Total Depth	ater	feet 33.34 feet 37.55 feet (3	H	Vell Diameter eight of Fluid Coolume in Well $\frac{3\cdot 37}{6}$	· <u>1</u> ·	6 (fe	ches et illons
Time/date P	urged <u>14:11</u>		•	R SAMPLING I	\mathbf{c}		
Time 14:24 14:35 14:47 14:50	Purge Vol (gal) ((/-50 -25	Cumul Purge Vol (gal) 1 2 3-50 3-75	Temp (°C) 23-1 23.2 23.6 23.4	SpC (µs/cm) 6426 6383 6261	7.84 7.68 7.39 7.35	ORP (mV)	DO (mg/L)
Actual Purge \ Time/Date Sar Sample Metho Requested Ana Comments/Obs	npled <u>15:2</u> d <u>Ba,`l</u> alyses _	_	/	jed/Sampled By	s stabilized with	-	