

DOCKETED

Docket Number:	21-AFC-02
Project Title:	Willow Rock Energy Storage Center
TN #:	265121
Document Title:	Willow Rock CURE Data Request Set 1 Response, Attachment DR103-1_Part 1
Description:	Resubmission of files previously submitted through Kiteworks
Filer:	Kathryn Stevens
Organization:	WSP USA Inc.
Submitter Role:	Applicant Consultant
Submission Date:	7/29/2025 10:52:20 PM
Docketed Date:	7/30/2025

HOLE #	ZEV-CH-01-23		
DATE	9/30/2022		
			<u>Bottom of Test Interval</u>
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval
Packer joint	33.97	33.9	27.44
1.00	20.00	53.90	47.44
2.00	20.00	73.90	67.44
3.00	20.00	93.90	87.44
4.00	20.00	113.90	107.44
5.00	20.00	133.90	127.44
6.00	20.00	153.90	147.44
7.00	20.00	173.90	167.44
8.00	20.00	193.90	187.44
9.00	20.00	213.90	207.44
10.00	20.00	233.90	227.44
11.00	20.00	253.90	247.44
12.00	20.00	273.90	267.44
13.00	20.00	293.90	287.44
14.00	20.00	313.90	307.44
15.00	20.00	333.90	327.44
16.00	20.00	353.90	347.44
17.00	20.00	373.90	367.44
18.00	20.00	393.90	387.44
19.00	20.00	413.90	407.44
20.00	20.00	433.90	427.44
21.00	20.00	453.90	447.44
22.00	20.00	473.90	467.44
23.00	20.00	493.90	487.44
24.00	20.00	513.90	507.44
25.00	20.00	533.90	527.44
26.00	20.00	553.90	547.44
27.00	20.00	573.90	567.44
28.00	20.00	593.90	587.44
29.00	20.00	613.90	607.44
30.00	20.00	633.90	627.44
31.00	20.00	653.90	647.44
32.00	20.00	673.90	667.44
33.00	20.00	693.90	687.44
34.00	20.00	713.90	707.44
35.00	20.00	733.90	727.44
36.00	20.00	753.90	747.44
37.00	20.00	773.90	767.44
38.00	20.00	793.90	787.44
39.00	20.00	813.90	807.44
40.00	20.00	833.90	827.44
41.00	20.00	853.90	847.44

HOLE # **ZEV-CH-01-23**
DATE **9/30/2022**

		<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval
42.00	20.00	873.90	867.44
43.00	20.00	893.90	887.44
44.00	20.00	913.90	907.44
45.00	20.00	933.90	927.44
46.00	20.00	953.90	947.44
47.00	20.00	973.90	967.44
48.00	20.00	993.90	987.44
49.00	20.00	1013.90	1007.44
50.00	20.00	1033.90	1027.44
51.00	20.00	1053.90	1047.44
52.00	20.00	1073.90	1067.44
53.00	20.00	1093.90	1087.44
54.00	20.00	1113.90	1107.44
55.00	20.00	1133.90	1127.44
56.00	20.00	1153.90	1147.44
57.00	20.00	1173.90	1167.44
58.00	20.00	1193.90	1187.44
59.00	20.00	1213.90	1207.44
60.00	20.00	1233.90	1227.44
61.00	20.00	1253.90	1247.44
62.00	20.00	1273.90	1267.44
63.00	20.00	1293.90	1287.44
64.00	20.00	1313.90	1307.44
65.00	20.00	1333.90	1327.44
66.00	20.00	1353.90	1347.44
67.00	20.00	1373.90	1367.44
68.00	20.00	1393.90	1387.44
69.00	20.00	1413.90	1407.44
70.00	20.00	1433.90	1427.44
71.00	20.00	1453.90	1447.44
72.00	20.00	1473.90	1467.44
73.00	20.00	1493.90	1487.44
74.00	20.00	1513.90	1507.44
75.00	20.00	1533.90	1527.44
76.00	20.00	1553.90	1547.44
77.00	20.00	1573.90	1567.44
78.00	20.00	1593.90	1587.44
79.00	20.00	1613.90	1607.44
80.00	20.00	1633.90	1627.44
81.00	20.00	1653.90	1647.44
82.00	20.00	1673.90	1667.44
83.00	20.00	1693.90	1687.44

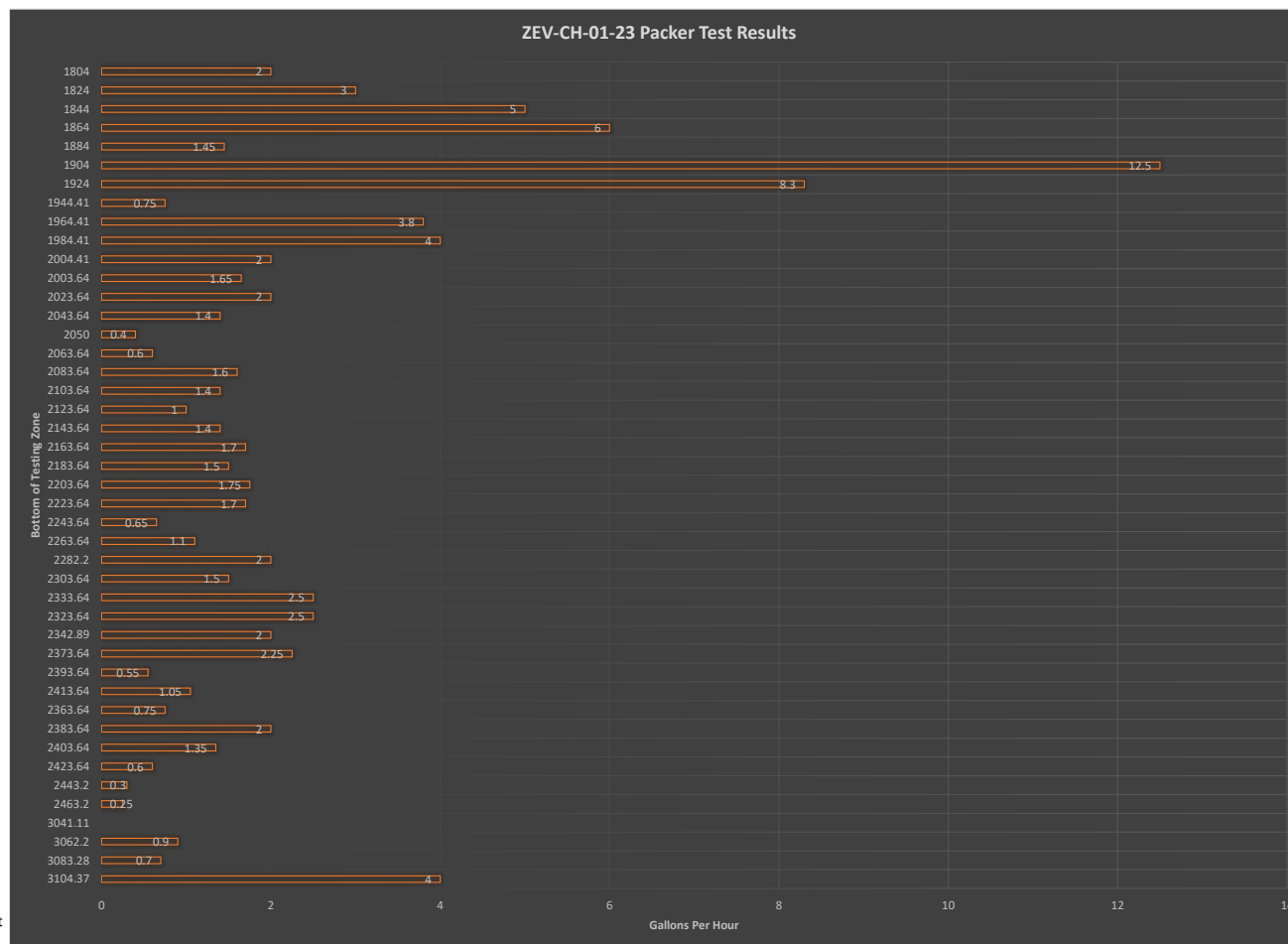
HOLE # ZEV-CH-01-23
DATE 9/30/2022

		<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval
84.00	20.00	1713.90	1707.44
85.00	20.00	1733.90	1727.44
86.00	20.00	1753.90	1747.44
87.00	20.00	1773.90	1767.44
88.00	20.00	1793.90	1787.44
89.00	20.00	1813.90	1807.44
90.00	20.00	1833.90	1827.44
91.00	20.00	1853.90	1847.44
92.00	20.00	1873.90	1867.44
93.00	20.00	1893.90	1887.44
94.00	20.00	1913.90	1907.44
95.00	20.00	1933.90	1927.44
96.00	20.00	1953.90	1947.44
97.00	20.00	1973.90	1967.44
98.00	20.00	1993.90	1987.44
99.00	20.00	2013.90	2007.44
100.00	20.00	2033.90	2027.44
101.00	20.00	2053.90	2047.44
102.00	20.00	2073.90	2067.44
103.00	20.00	2093.90	2087.44
104.00	20.00	2113.90	2107.44
105.00	20.00	2133.90	2127.44
106.00	20.00	2153.90	2147.44
107.00	20.00	2173.90	2167.44
108.00	20.00	2193.90	2187.44
109.00	20.00	2213.90	2207.44
110.00	20.00	2233.90	2227.44
111.00	20.00	2253.90	2247.44
112.00	20.00	2273.90	2267.44
113.00	20.00	2293.90	2287.44
114.00	20.00	2313.90	2307.44
115.00	20.00	2333.90	2327.44
116.00	20.00	2353.90	2347.44
117.00	20.00	2373.90	2367.44
118.00	20.00	2393.90	2387.44
119.00	20.00	2413.90	2407.44
120.00	20.00	2433.90	2427.44
121.00	20.00	2453.90	2447.44
122.00	20.00	2473.90	2467.44
123.00	20.00	2493.90	2487.44
124.00	20.00	2513.90	2507.44
125.00	20.00	2533.90	2527.44

HOLE # **ZEV-CH-01-23**
DATE **9/30/2022**

		<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval
126.00	20.00	2553.90	2547.44
127.00	20.00	2573.90	2567.44
128.00	20.00	2593.90	2587.44
129.00	20.00	2613.90	2607.44
130.00	20.00	2633.90	2627.44
131.00	20.00	2653.90	2647.44
132.00	20.00	2673.90	2667.44
133.00	20.00	2693.90	2687.44
134.00	20.00	2713.90	2707.44
135.00	20.00	2733.90	2727.44
136.00	20.00	2753.90	2747.44
137.00	20.00	2773.90	2767.44
138.00	20.00	2793.90	2787.44
139.00	20.00	2813.90	2807.44
140.00	20.00	2833.90	2827.44
141.00	20.00	2853.90	2847.44
142.00	20.00	2873.90	2867.44
143.00	20.00	2893.90	2887.44
144.00	20.00	2913.90	2907.44
145.00	20.00	2933.90	2927.44
146.00	20.00	2953.90	2947.44
147.00	20.00	2973.90	2967.44
148.00	20.00	2993.90	2987.44
149.00	20.00	3013.90	3007.44
150.00	20.00	3033.90	3027.44
151.00	20.00	3053.90	3047.44
152.00	20.00	3073.90	3067.44
153.00	20.00	3093.90	3087.44
154.00	20.00	3113.90	3107.44
155.00	20.00	3133.90	3127.44
156.00	20.00	3153.90	3147.44
157.00	20.00	3173.90	3167.44
158.00	20.00	3193.90	3187.44
159.00	20.00	3213.90	3207.44
160.00	20.00	3233.90	3227.44

TEST #	BOT	GPH
1	3104.37	4
2	3083.28	0.7
3	3062.2	0.9
4	3041.11	
5	2463.2	0.25
6	2443.2	0.3
7	2423.64	0.6
8	2403.64	1.35
9	2383.64	2
10	2363.64	0.75
11	2413.64	1.05
12	2393.64	0.55
13	2373.64	2.25
14	2342.89	2
15	2323.64	2.5
16	2333.64	2.5
17	2303.64	1.5
18	2282.2	2
19	2263.64	1.1
20	2243.64	0.65
21	2223.64	1.7
22	2203.64	1.75
23	2183.64	1.5
24	2163.64	1.7
25	2143.64	1.4
26	2123.64	1
27	2103.64	1.4
28	2083.64	1.6
29	2063.64	0.6
44	2050	0.4
30	2043.64	1.4
31	2023.64	2
32	2003.64	1.65
33	2004.41	2
34	1984.41	4
35	1964.41	3.8
36	1944.41	0.75
37	1924	8.3
38	1904	12.5 bad test
39	1884	1.45
40	1864	6 bad test
41	1844	5 bad test
42	1824	3 bad gtest
43	1804	2 bad test



testiing 32-44

NOTE: The STX 60 has a stage 3 shut in stage which allows the controller to test the steel leakage, here are some examples of that data

Stage 3 shut in for steel check

Stage 4 injection into testing formation represents the steel and 20-21 foot testing zone

Test data is not as consistent or reliable with STX 60 compared to the Baski packers

TEST	STAGE 4	STAGE 3
37	8.5	0.2
38	12.5	12.5
39	1.45	0
40	6	6
41	5	5.5
42	3	6
43	2	3.5
44	0.4	0.4

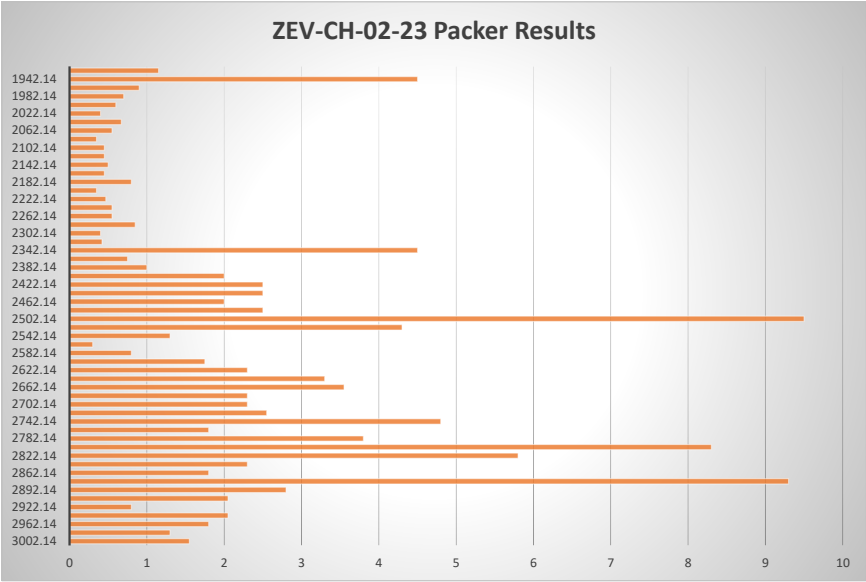
HOLE #	ZEV-CH-02-23		
DATE	7/10/2023		
			Stick up 7.59
			<u>Bottom of Test Interval</u>
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval
Packer joint	36.28	36.28	29.73
1.00	20.00	56.28	49.73
2.00	20.00	76.28	69.73
3.00	20.00	96.28	89.73
4.00	20.00	116.28	109.73
5.00	20.00	136.28	129.73
6.00	20.00	156.28	149.73
7.00	20.00	176.28	169.73
8.00	20.00	196.28	189.73
9.00	20.00	216.28	209.73
10.00	20.00	236.28	229.73
11.00	20.00	256.28	249.73
12.00	20.00	276.28	269.73
13.00	20.00	296.28	289.73
14.00	20.00	316.28	309.73
15.00	20.00	336.28	329.73
16.00	20.00	356.28	349.73
17.00	20.00	376.28	369.73
18.00	20.00	396.28	389.73
19.00	20.00	416.28	409.73
20.00	20.00	436.28	429.73
21.00	20.00	456.28	449.73
22.00	20.00	476.28	469.73
23.00	20.00	496.28	489.73
24.00	20.00	516.28	509.73
25.00	20.00	536.28	529.73
26.00	20.00	556.28	549.73
27.00	20.00	576.28	569.73
28.00	20.00	596.28	589.73
29.00	20.00	616.28	609.73
30.00	20.00	636.28	629.73
31.00	20.00	656.28	649.73
32.00	20.00	676.28	669.73
33.00	20.00	696.28	689.73
34.00	20.00	716.28	709.73
35.00	20.00	736.28	729.73
36.00	20.00	756.28	749.73
37.00	20.00	776.28	769.73
38.00	20.00	796.28	789.73
39.00	20.00	816.28	809.73
40.00	20.00	836.28	829.73
41.00	20.00	856.28	849.73

HOLE #		ZEV-CH-02-23		
DATE		7/10/2023		
		Stick up 7.59		
		<u>Bottom of Test Interval</u>		
Pipe Number	Length FT	Total Length of Pipe		Total Pipe length-bottom of test interval
42.00	20.00	876.28		869.73
43.00	20.00	896.28		889.73
44.00	20.00	916.28		909.73
45.00	20.00	936.28		929.73
46.00	20.00	956.28		949.73
47.00	20.00	976.28		969.73
48.00	20.00	996.28		989.73
49.00	20.00	1016.28		1009.73
50.00	20.00	1036.28		1029.73
51.00	20.00	1056.28		1049.73
52.00	20.00	1076.28		1069.73
53.00	20.00	1096.28		1089.73
54.00	20.00	1116.28		1109.73
55.00	20.00	1136.28		1129.73
56.00	20.00	1156.28		1149.73
57.00	20.00	1176.28		1169.73
58.00	20.00	1196.28		1189.73
59.00	20.00	1216.28		1209.73
60.00	20.00	1236.28		1229.73
61.00	20.00	1256.28		1249.73
62.00	20.00	1276.28		1269.73
63.00	20.00	1296.28		1289.73
64.00	20.00	1316.28		1309.73
65.00	20.00	1336.28		1329.73
66.00	20.00	1356.28		1349.73
67.00	20.00	1376.28		1369.73
68.00	20.00	1396.28		1389.73
69.00	20.00	1416.28		1409.73
70.00	20.00	1436.28		1429.73
71.00	20.00	1456.28		1449.73
72.00	20.00	1476.28		1469.73
73.00	20.00	1496.28		1489.73
74.00	20.00	1516.28		1509.73
75.00	20.00	1536.28		1529.73
76.00	20.00	1556.28		1549.73
77.00	20.00	1576.28		1569.73
78.00	20.00	1596.28		1589.73
79.00	20.00	1616.28		1609.73
80.00	20.00	1636.28		1629.73
81.00	20.00	1656.28		1649.73
82.00	20.00	1676.28		1669.73
83.00	20.00	1696.28		1689.73

HOLE #	ZEV-CH-02-23		Stick up 7.59	
DATE	7/10/2023		<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval	
84.00	20.00	1716.28	1709.73	
85.00	20.00	1736.28	1729.73	
86.00	20.00	1756.28	1749.73	
87.00	20.00	1776.28	1769.73	
88.00	20.00	1796.28	1789.73	
89.00	20.00	1816.28	1809.73	
90.00	20.00	1836.28	1829.73	
91.00	20.00	1856.28	1849.73	
92.00	20.00	1876.28	1869.73	
93.00	20.00	1896.28	1889.73	
94.00	20.00	1916.28	1909.73	
95.00	20.00	1936.28	1929.73	
96.00	20.00	1956.28	1949.73	
97.00	20.00	1976.28	1969.73	
98.00	20.00	1996.28	1989.73	
99.00	20.00	2016.28	2009.73	
100.00	20.00	2036.28	2029.73	
101.00	20.00	2056.28	2049.73	
102.00	20.00	2076.28	2069.73	
103.00	20.00	2096.28	2089.73	
104.00	20.00	2116.28	2109.73	
105.00	20.00	2136.28	2129.73	
106.00	20.00	2156.28	2149.73	
107.00	20.00	2176.28	2169.73	
108.00	20.00	2196.28	2189.73	
109.00	20.00	2216.28	2209.73	
110.00	20.00	2236.28	2229.73	
111.00	20.00	2256.28	2249.73	
112.00	20.00	2276.28	2269.73	
113.00	20.00	2296.28	2289.73	
114.00	20.00	2316.28	2309.73	
115.00	20.00	2336.28	2329.73	
116.00	20.00	2356.28	2349.73	
117.00	20.00	2376.28	2369.73	
118.00	20.00	2396.28	2389.73	
119.00	20.00	2416.28	2409.73	
120.00	20.00	2436.28	2429.73	
121.00	20.00	2456.28	2449.73	
122.00	20.00	2476.28	2469.73	
123.00	20.00	2496.28	2489.73	
124.00	20.00	2516.28	2509.73	
125.00	20.00	2536.28	2529.73	

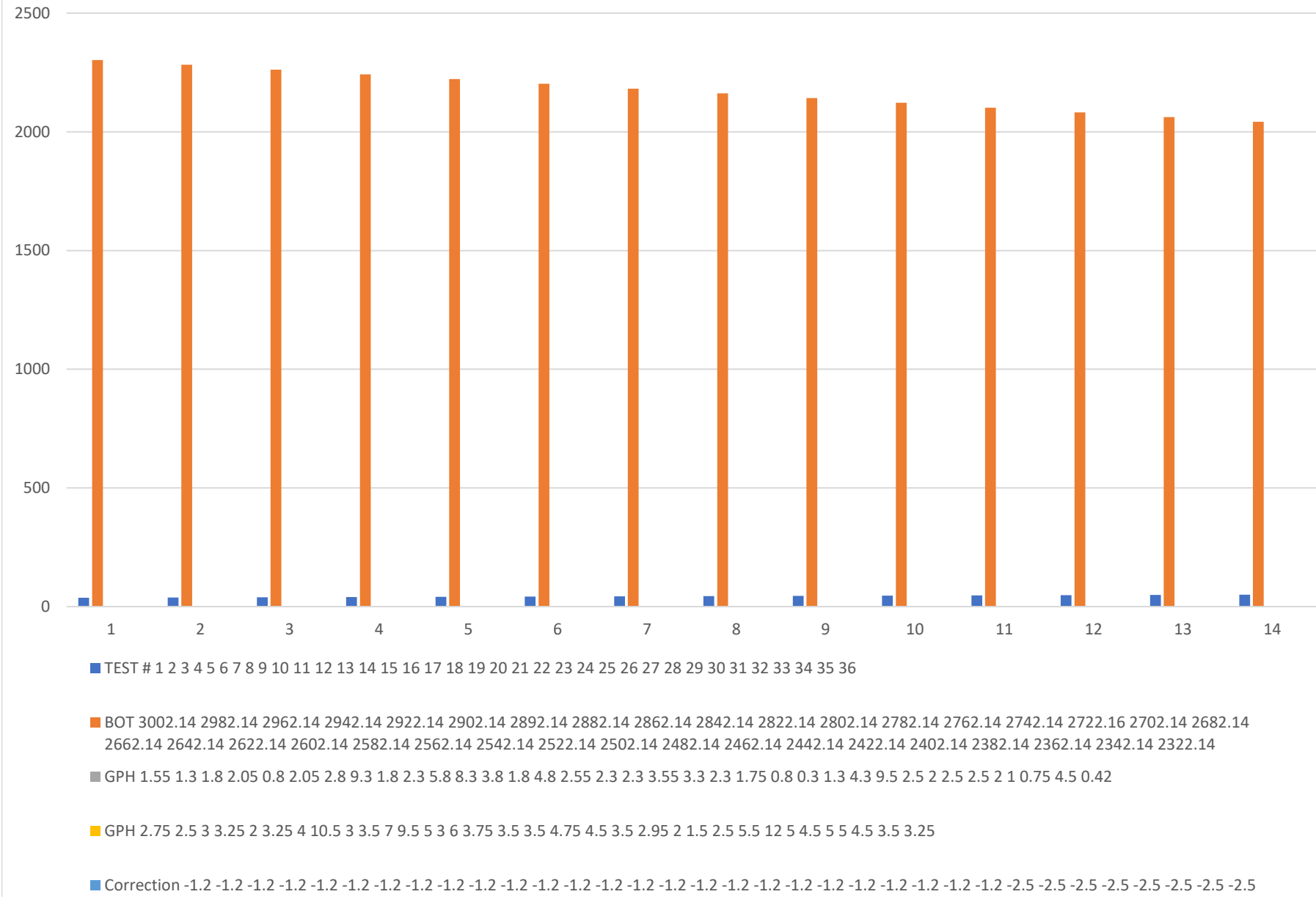
HOLE #	ZEV-CH-02-23			
DATE	7/10/2023			
			Stick up 7.59	
			<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval	
126.00	20.00	2556.28	2549.73	
127.00	20.00	2576.28	2569.73	
128.00	20.00	2596.28	2589.73	
129.00	20.00	2616.28	2609.73	
130.00	20.00	2636.28	2629.73	
131.00	20.00	2656.28	2649.73	
132.00	20.00	2676.28	2669.73	
133.00	20.00	2696.28	2689.73	
134.00	20.00	2716.28	2709.73	
135.00	20.00	2736.28	2729.73	
136.00	20.00	2756.28	2749.73	
137.00	20.00	2776.28	2769.73	
138.00	20.00	2796.28	2789.73	
139.00	20.00	2816.28	2809.73	
140.00	20.00	2836.28	2829.73	
141.00	20.00	2856.28	2849.73	
142.00	20.00	2876.28	2869.73	
143.00	20.00	2896.28	2889.73	
144.00	20.00	2916.28	2909.73	
145.00	20.00	2936.28	2929.73	
146.00	20.00	2956.28	2949.73	
147.00	20.00	2976.28	2969.73	
148.00	20.00	2996.28	2989.73	
149.00	20.00	3016.28	3009.73	
150.00	20.00	3036.28	3029.73	
151.00	20.00	3056.28	3049.73	
152.00	20.00	3076.28	3069.73	
153.00	20.00	3096.28	3089.73	
154.00	20.00	3116.28	3109.73	
155.00	20.00	3136.28	3129.73	
156.00	20.00	3156.28	3149.73	
157.00	20.00	3176.28	3169.73	
158.00	20.00	3196.28	3189.73	
159.00	20.00	3216.28	3209.73	
160.00	20.00	3236.28	3229.73	

TEST #	BOT	GPH	GPH	Correction
1	3002.14	1.55	2.75	-1.2
2	2982.14	1.3	2.5	-1.2
3	2962.14	1.8	3	-1.2
4	2942.14	2.05	3.25	-1.2
5	2922.14	0.8	2	-1.2
6	2902.14	2.05	3.25	-1.2
7	2892.14	2.8	4	-1.2
8	2882.14	9.3	10.5	-1.2
9	2862.14	1.8	3	-1.2
10	2842.14	2.3	3.5	-1.2
11	2822.14	5.8	7	-1.2
12	2802.14	8.3	9.5	-1.2
13	2782.14	3.8	5	-1.2
14	2762.14	1.8	3	-1.2
15	2742.14	4.8	6	-1.2
16	2722.16	2.55	3.75	-1.2
17	2702.14	2.3	3.5	-1.2
18	2682.14	2.3	3.5	-1.2
19	2662.14	3.55	4.75	-1.2
20	2642.14	3.3	4.5	-1.2
21	2622.14	2.3	3.5	-1.2
22	2602.14	1.75	2.95	-1.2
23	2582.14	0.8	2	-1.2
24	2562.14	0.3	1.5	-1.2
25	2542.14	1.3	2.5	-1.2
26	2522.14	4.3	5.5	-1.2
27	2502.14	9.5	12	-2.5
28	2482.14	2.5	5	-2.5
29	2462.14	2	4.5	-2.5
30	2442.14	2.5	5	-2.5
31	2422.14	2.5	5	-2.5
32	2402.14	2	4.5	-2.5
33	2382.14	1	3.5	-2.5
34	2362.14	0.75	3.25	-2.5
35	2342.14	4.5		
36	2322.14	0.42		
37	2302.14	0.4		
38	2282.14	0.85		
39	2262.14	0.55		
40	2242.15	0.55		
41	2222.14	0.47		
42	2202.14	0.35		
43	2182.14	0.8		
44	2162.14	0.45		
45	2142.14	0.5		
46	2122.14	0.45		
47	2102.14	0.45		
48	2082.14	0.35		
49	2062.14	0.55		
50	2042.14	0.67		
51	2022.14	0.4		
52	2002.14	0.6		
53	1982.14	0.7		
54	1962.14	0.9		
55	1942.14	4.5		
56	1922.14	1.15		
57	1902.14			



tightened steel taped steel joints doinle ndope

Chart Title



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

[illegible]

TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures			
COMMENTS				

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

Project #

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Box 186

Top 2875

Box 188

Bottom 2860

Box 188

Bottom 2890

Top 2905

ZEV ch 02-23
6/2/23
Rosamond, CA
Top 2875
Bottom 2890
Box 188



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2860

Box 18.7

ZEV CH 02-23
6/2/23
Rosamond, CA
TOP 2860
Bottom 2815
BOX 187

Box 187

Bottom 2875



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2860

Box 18.7

ZEV CH 02-23
6/2/23
Rosamond, CA

Top 2860

Bottom 2815

Box 187

Box 187

Bottom 2875

Box 186

Box 188

Bottom 2860

Box 188

Bottom 2890

TOP 2905

ZEV CH 02-23
6/2/23
Rosamond, CA
TOP 2815
Bottom 2890
BOX 188

Top 2890

ZEV ch 02: 23
6/2/23
Rosamond, CA
Top 2890
Bottom 2905
BOX 189

Box 189

Bottom 2895

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Box 182

Top 2830

Box 185

Box 195

ZEV-CH-02-23
6/2/23
Rosamond, CA
Top: 2830
Bottom: 2845
Box: 185

Bottom 2845

Top 2845

Box 186

ZEV Ch 02-23
6/2/23
Bosamond, CA
TOP 2845
Bottom 2860
BOX 186

Bottom 2860

Box 186

Box 18.7

TOP 2860

ZEV CH 02-23
6/2/23
Rosamond, CA

TOP 2860

Bottom 2815

Box 187

Bottom 2875

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illust	rates water finding new pathways /or opening fractures		
COMMENTS				

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2785

Box 182

ZEV-Ch-02-23
6/2/23
Rosamond, CA
TOP 2785
Bottom 2800
BOX 182

Bottom 2800

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

TOP 2800

ZEU ch-02-23
6/2/23
Rosamond, CA
Top: 2800
Bottom: 2815
Box 183

Box 183

Bottom 2815



TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illust	rates water finding new pathways /or opening fractures		
COMMENTS				

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2695

Box 176

ZEV-Ch-02-23
6/2/23
Rosamond, CA
Top: 2695
Bottom: 2710
BOX: 176

Box 176

Top 2710

Box 177

ZEV-Ch-02-23
6/2/23
Rosamond, CA
Top: 2710
Bottom: 2725
BOX: 177

Box 177

Top 2725

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illust	rates water finding new pathways /or opening fractures		
COMMENTS				

Elevation
Location
Owner
Date

Project #

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

4 Top 2635

Box 172

2680

Box 172

Bottom 2650

ZEV-ch-02-23
6/2/23
Rosamond, CA
Top 2635
Bottom 2650
Box 172

Bottom 2650



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

59

Top 2620

Box 171

ZEV Ch 02-23
4/2/23
Rosamond, CA
TOP: 2620
Bottom: 2635

Box 171

Box 171

Bottom 2635

Top 2635

Box 172

ZEV ch-02-23
6/2/23
Rosamond, CA
Top 2635
Bottom 2650
BOX 172

Bottom 2650

2680

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

167

Top 2590

Box 169

Bottom 2575

Box 171

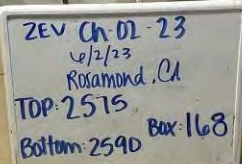
ZEV Ch 01-23
6/2/23
Rosamond, CA
TOP: 2590
Bottom: 2605



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

2530 TM

Box 165

ZEV Ch 01-23
6/2/23
Rosamond, CA
TOP: 2530
Bottom: 2545
Box: 165

Box 165

Bottom 2545

ZEV Ch. 01 - 23
 6/2/23
 Rosamond, CA
 TOP: 2545
 Bottom: 2560

Box 166

Box 168

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TOP 2515
Box 164

ZEV Ch 01-23
6/2/23
Rosamond, CA
TOP: 2515
Bottom: 2530
Box: 164

TOP 2530
Box 165

ZEV Ch 01-23
6/2/23
Rosamond, CA
TOP: 2530
Bottom: 2545
Box: 165

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

10P 248

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS	N/A Falling Head Test - Less Than 20 Seconds	

Elevation
Location
Owner
Date

Project #

[illegible]



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illust	rates water finding new pathways /or opening fractures		
COMMENTS				

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2425

Box 158

ZEV CH. 01. 23

10/2/23

Rosamond, CA

TOP: 2425

Bottom: 2440 Box: 158

Bottom 2440

Box: 158

2440
Top

Box 159

ZEV Ch. 01-23
6/2/23
Rosamond, CA
TOP-2440
Bottom-2455

Box 1589

Box 159

Bottom 2455

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2395

Box 156

Bot 2410

ZEV Ch 02-23
6/2/23
Rosamond, CA
Top 2395
Bottom 2410 Box 156



TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

Elevation
Location
Owner
Date

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

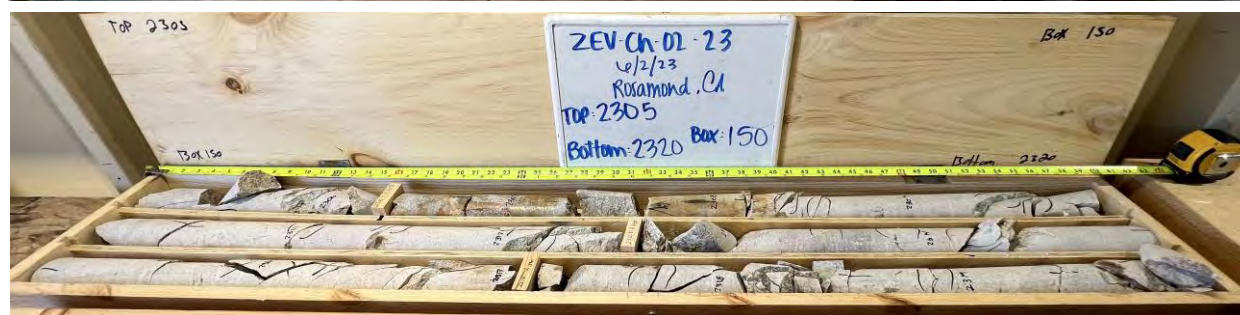
TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illust	rates water finding new pathways /or opening fractures		
COMMENTS				

[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illust	rates water finding new pathways /or opening fractures		
COMMENTS				

[illegible]

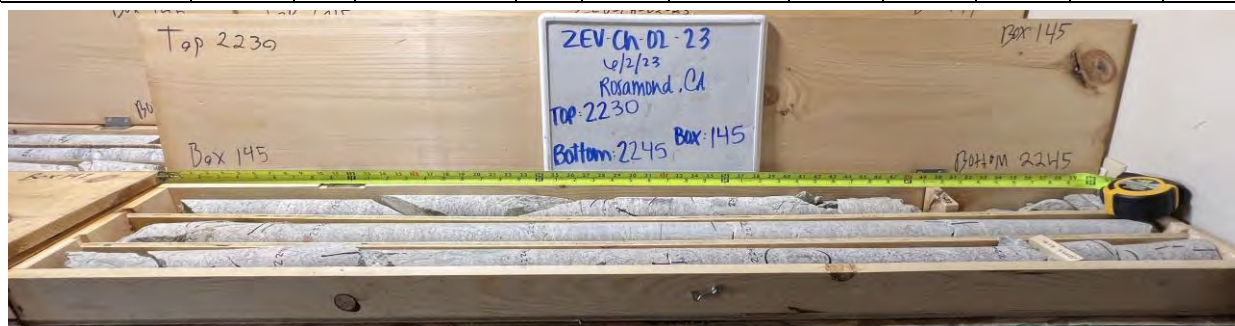
Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

6

TOP 2215

Box 144

ZEV Ch 01-23
6/2/23
Rosamond, CA
TOP: 2215
Bottom: 2230

Box 144

Bottom 2230

Box 145

TOP 2230

Box 145

ZEV Ch 01-23
6/2/23
Rosamond, CA
TOP: 2230
Bottom: 2245

Box 145

Bottom 2245

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2170

Box 141

ZEV-CN-02-23
6/2/23
Rosamond, CA
TOP 2170
Bottom 2185

Box 141

Box 141

2170

2175

2180

2185

2190

Top 2185

Box 142

Box 142

Box 142

Bottom 2200

ZEV-Ch-02-23
6/2/23
Rosamond, CA
Top: 2185
Bottom: 2200
Box: 142

Top 2200

Box 143

ZEV-Ch-02-23
6/2/23
Rosamond, CA
TOP: 2200
Bottom: 2215

Box 143

Bottom 2215



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TOP 2155

Box 140

ZEV-Ch-02-23
6/2/23
Rosemond, CA
TOP: 2155
Bottom: 2170
BOX: 140

Box 140

Bottom 2170



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TOP 2110

Box 137

ZEV-Ch-02-23
6/2/23
Rosamond, CA
Top: 2110 Box: 137
Bottom: 2125

Bottom 2125

Top: 2125

Box: 138

ZEV-Ch-02-23
6/2/23
Rosamond, CA
Top: 2125
Bottom: 2140

Box: 138

Bottom: 2140

2125

2140

2130



TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

Elevation
Location
Owner
Date

Project #

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #



TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top-1975

Box 128

ZEV-Ch-02-23
w/2/23
Rosedale, CA
Top: 1975
Bottom: 1990 Box: 128

Box 128

Bottom 1990

126



TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 1930

Box 125

ZEVCH-02-23
4/2/23
Rosamond, CA
Top: 1930 Box: 125
Bottom: 1945

Box 125

Bottom 1945

Top 1945

Box 126

ZEV-Ch-02-23
w/2/23
Rarmond, CA
Top: 1945
Bottom: 1960

Box: 126

Bottom 1960



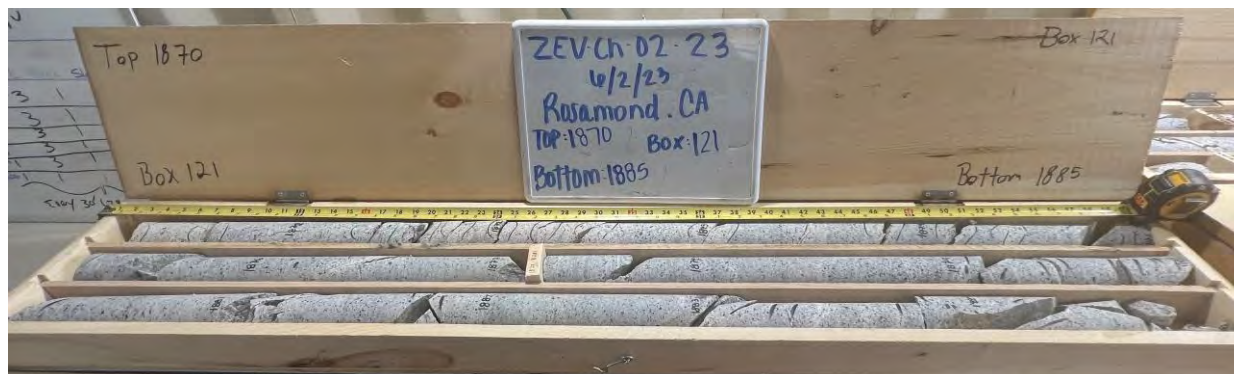
TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 1855

Box 120

ZEV-ch-02-23
6/2/23
Rosamond, CA
TOP: 1855 Box: 120
Bottom: 1870

Bottom 1870

ZEV-ch-02-23

Top 1870

Box 121

ZEV-ch-02-23
6/2/23
Rosamond, CA
TOP: 1870 Box: 121
Bottom: 1885

Bottom 1885

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TOP 1810

Box 117

Bottom 1825

ZEVCH-02-23
4/2/23
Rosamond, CA
1810 Box:117
Bottom:1825

Top 1825

Box 118

ZEV-CH-02-23
4/2/23
Rosamond, CA
Top 1825 Box 118
Bottom 1840

Box 118

Bottom 1840

Top 1840

Box 119

ZEV-CH-02-23
6/2/23
Rusamond, CA
TOP: 1840 Box: 119
Bottom: 1855

Top 1840

Bottom 1855



TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

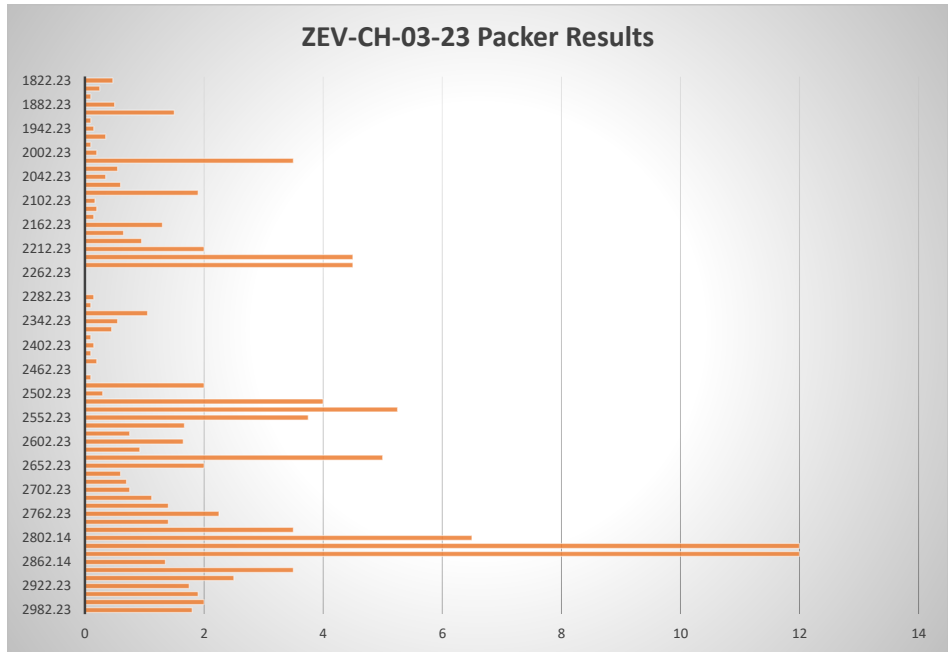
HOLE #	ZEV-CH-03-23			
DATE	7/10/2023			
			Stick up 7.59	
			<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval	
Packer joint	36.28	36.28	29.73	
1.00	20.00	56.28	49.73	
2.00	20.00	76.28	69.73	
3.00	20.00	96.28	89.73	
4.00	20.00	116.28	109.73	
5.00	20.00	136.28	129.73	
6.00	20.00	156.28	149.73	
7.00	20.00	176.28	169.73	
8.00	20.00	196.28	189.73	
9.00	20.00	216.28	209.73	
10.00	20.00	236.28	229.73	
11.00	20.00	256.28	249.73	
12.00	20.00	276.28	269.73	
13.00	20.00	296.28	289.73	
14.00	20.00	316.28	309.73	
15.00	20.00	336.28	329.73	
16.00	20.00	356.28	349.73	
17.00	20.00	376.28	369.73	
18.00	20.00	396.28	389.73	
19.00	20.00	416.28	409.73	
20.00	20.00	436.28	429.73	
21.00	20.00	456.28	449.73	
22.00	20.00	476.28	469.73	
23.00	20.00	496.28	489.73	
24.00	20.00	516.28	509.73	
25.00	20.00	536.28	529.73	
26.00	20.00	556.28	549.73	
27.00	20.00	576.28	569.73	
28.00	20.00	596.28	589.73	
29.00	20.00	616.28	609.73	
30.00	20.00	636.28	629.73	
31.00	20.00	656.28	649.73	
32.00	20.00	676.28	669.73	
33.00	20.00	696.28	689.73	
34.00	20.00	716.28	709.73	
35.00	20.00	736.28	729.73	
36.00	20.00	756.28	749.73	
37.00	20.00	776.28	769.73	
38.00	20.00	796.28	789.73	
39.00	20.00	816.28	809.73	
40.00	20.00	836.28	829.73	
41.00	20.00	856.28	849.73	
42.00	20.00	876.28	869.73	
43.00	20.00	896.28	889.73	
44.00	20.00	916.28	909.73	
45.00	20.00	936.28	929.73	
46.00	20.00	956.28	949.73	

HOLE #	ZEV-CH-03-23			
DATE	7/10/2023			
			Stick up 7.59	
			<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval	
47.00	20.00	976.28	969.73	
48.00	20.00	996.28	989.73	
49.00	20.00	1016.28	1009.73	
50.00	20.00	1036.28	1029.73	
51.00	20.00	1056.28	1049.73	
52.00	20.00	1076.28	1069.73	
53.00	20.00	1096.28	1089.73	
54.00	20.00	1116.28	1109.73	
55.00	20.00	1136.28	1129.73	
56.00	20.00	1156.28	1149.73	
57.00	20.00	1176.28	1169.73	
58.00	20.00	1196.28	1189.73	
59.00	20.00	1216.28	1209.73	
60.00	20.00	1236.28	1229.73	
61.00	20.00	1256.28	1249.73	
62.00	20.00	1276.28	1269.73	
63.00	20.00	1296.28	1289.73	
64.00	20.00	1316.28	1309.73	
65.00	20.00	1336.28	1329.73	
66.00	20.00	1356.28	1349.73	
67.00	20.00	1376.28	1369.73	
68.00	20.00	1396.28	1389.73	
69.00	20.00	1416.28	1409.73	
70.00	20.00	1436.28	1429.73	
71.00	20.00	1456.28	1449.73	
72.00	20.00	1476.28	1469.73	
73.00	20.00	1496.28	1489.73	
74.00	20.00	1516.28	1509.73	
75.00	20.00	1536.28	1529.73	
76.00	20.00	1556.28	1549.73	
77.00	20.00	1576.28	1569.73	
78.00	20.00	1596.28	1589.73	
79.00	20.00	1616.28	1609.73	
80.00	20.00	1636.28	1629.73	
81.00	20.00	1656.28	1649.73	
82.00	20.00	1676.28	1669.73	
83.00	20.00	1696.28	1689.73	
84.00	20.00	1716.28	1709.73	
85.00	20.00	1736.28	1729.73	
86.00	20.00	1756.28	1749.73	
87.00	20.00	1776.28	1769.73	
88.00	20.00	1796.28	1789.73	
89.00	20.00	1816.28	1809.73	
90.00	20.00	1836.28	1829.73	
91.00	20.00	1856.28	1849.73	
92.00	20.00	1876.28	1869.73	
93.00	20.00	1896.28	1889.73	

HOLE #	ZEV-CH-03-23			
DATE	7/10/2023			
			Stick up 7.59	
			<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe		Total Pipe length-bottom of test interval
94.00	20.00	1916.28		1909.73
95.00	20.00	1936.28		1929.73
96.00	20.00	1956.28		1949.73
97.00	20.00	1976.28		1969.73
98.00	20.00	1996.28		1989.73
99.00	20.00	2016.28		2009.73
100.00	20.00	2036.28		2029.73
101.00	20.00	2056.28		2049.73
102.00	20.00	2076.28		2069.73
103.00	20.00	2096.28		2089.73
104.00	20.00	2116.28		2109.73
105.00	20.00	2136.28		2129.73
106.00	20.00	2156.28		2149.73
107.00	20.00	2176.28		2169.73
108.00	20.00	2196.28		2189.73
109.00	20.00	2216.28		2209.73
110.00	20.00	2236.28		2229.73
111.00	20.00	2256.28		2249.73
112.00	20.00	2276.28		2269.73
113.00	20.00	2296.28		2289.73
114.00	20.00	2316.28		2309.73
115.00	20.00	2336.28		2329.73
116.00	20.00	2356.28		2349.73
117.00	20.00	2376.28		2369.73
118.00	20.00	2396.28		2389.73
119.00	20.00	2416.28		2409.73
120.00	20.00	2436.28		2429.73
121.00	20.00	2456.28		2449.73
122.00	20.00	2476.28		2469.73
123.00	20.00	2496.28		2489.73
124.00	20.00	2516.28		2509.73
125.00	20.00	2536.28		2529.73
126.00	20.00	2556.28		2549.73
127.00	20.00	2576.28		2569.73
128.00	20.00	2596.28		2589.73
129.00	20.00	2616.28		2609.73
130.00	20.00	2636.28		2629.73
131.00	20.00	2656.28		2649.73
132.00	20.00	2676.28		2669.73
133.00	20.00	2696.28		2689.73
134.00	20.00	2716.28		2709.73
135.00	20.00	2736.28		2729.73
136.00	20.00	2756.28		2749.73
137.00	20.00	2776.28		2769.73
138.00	20.00	2796.28		2789.73
139.00	20.00	2816.28		2809.73
140.00	20.00	2836.28		2829.73

HOLE #	ZEV-CH-03-23			
DATE	7/10/2023			
			Stick up 7.59	
			<u>Bottom of Test Interval</u>	
Pipe Number	Length FT	Total Length of Pipe	Total Pipe length-bottom of test interval	
141.00	20.00	2856.28	2849.73	
142.00	20.00	2876.28	2869.73	
143.00	20.00	2896.28	2889.73	
144.00	20.00	2916.28	2909.73	
145.00	20.00	2936.28	2929.73	
146.00	20.00	2956.28	2949.73	
147.00	20.00	2976.28	2969.73	
148.00	20.00	2996.28	2989.73	
149.00	20.00	3016.28	3009.73	
150.00	20.00	3036.28	3029.73	
151.00	20.00	3056.28	3049.73	
152.00	20.00	3076.28	3069.73	
153.00	20.00	3096.28	3089.73	
154.00	20.00	3116.28	3109.73	
155.00	20.00	3136.28	3129.73	
156.00	20.00	3156.28	3149.73	
157.00	20.00	3176.28	3169.73	
158.00	20.00	3196.28	3189.73	
159.00	20.00	3216.28	3209.73	
160.00	20.00	3236.28	3229.73	

TEST #	BOT	GPH
1	2982.23	1.8
2	2962.23	2
3	2942.23	1.9
4	2922.23	1.75
5	2902.23	2.5
6	2882.14	3.5
7	2862.14	1.35
8	2842.14	12 na
9	2822.14	12 na
10	2802.14	6.5
12	2792.23	3.5
11	2782.23	1.4
13	2762.23	2.25
14	2742.23	1.4
15	2722.23	1.12
16	2702.23	0.75
17	2682.23	0.7
18	2662.23	0.6
20	2652.23	2
19	2642.23	5
21	2622.23	0.92
22	2602.23	1.65
23	2582.23	0.75
24	2562.23	1.67
26	2552.23	3.75
25	2542.23	5.25
27	2522.23	4
28	2502.23	0.3
32	2492.23	2
29	2482.23	0.1
30	2462.23	0
31	2442.23	0.2
33	2422.23	0.1
34	2402.23	0.15
35	2382.23	0.1 lugeon
36	2362.23	0.45
37	2342.23	0.55
38	2322.23	1.05
39	2302.23	0.1
40	2282.23	0.15
42	2272.23	0
41	2262.23	0
43	2262.23	0
44	2242.23	4.5
45	2222.23	4.5
48	2212.23	2
46	2202.23	0.95
47	2182.23	0.65
49	2162.23	1.3
50	2142.23	0.15
51	2122.23	0.2
52	2102.23	0.17 lugeon
53	2082.23	1.9
54	2062.23	0.6
55	2042.23	0.35
57	2032.23	0.55
56	2022.23	3.5
58	2002.23	0.2
59	1982.23	0.1
60	1962.23	0.35
61	1942.23	0.15
62	1922.23	0.1
63	1902.23	1.5
64	1882.23	0.5
65	1862.23	0.1
66	1842.23	0.25
67	1822.23	0.47



tightened steel taped steel joints doiunle ndope

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

[illegible]

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

[illegible]

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS	N/A	

Elevation
Location
Owner
Date

Project #

[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS	N/a Not Recordable, 4-6 sec drop rate	

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEVCH-03-23
 8/5/23
 Rosamond, CA
 TOP 2781
 Bottom 2796
 BOX 183

Box 183

Box 186

2781

2796

2797

2798

2799

2800

2801

2802

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2804

2805

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2808

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3179

3180

Top 2796

ZEVCH-03-23
8/5/23
Rosamond, CA
Top 2796
Bottom 2811
Box 184

ZEVCH-03-23
08/05/23
Rosamond, CA
Box 184
Bottom 2811

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2751

Box 181

ZEV CH-03-23
8/5/23
Rosamond, CA

TOP 2751
Bottom 2766
BOX 181

ZEV CH-03-23
08/05/23
Rosamond, CA

Box 181

Bottom 2766



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2736

ZEV.CH-03-23
08/05/23
Rosamond CA

Box 180

ZEV CH-03-23
8/5/23
Rosamond, CA
TOP 2736
Bottom 170
2757

Box 180

Bottom 2757

FRAGMENTS

Top 2751

Box 181

ZEV CH-03-23
8/5/23
Rosamond, CA

Top 2751

Bottom 2766

Box 181

ZEV CH-03-23
08/05/23
Rosamond, CA

Box 181

Bottom 2766

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2721

Box 179

ZEVC.H03.23

8/5/23

Rosamond, CA

TOP 2721

Bottom 2736

Box 179

Bottom 2736

Top 2736

ZEV.CH.03.23
08/05/23
Rosamond, CA

Box 180

ZEV.CH.03.23
8/5/23
Rosamond, CA
TOP 2736
Box 180
Bottom 2757

Bottom 2757

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

The image consists of three photographs showing wooden crates filled with fossilized plant specimens. Each crate is labeled with 'Top' and 'Bottom' numbers and a date '8/5/23'. The specimens are arranged in rows within the crates. A yellow measuring tape is visible in each photo.

- Top Photo:** The crate is labeled 'Top 2691' and 'Bottom 2706'. The date is '8/5/23'. The location is 'Rosamond, CA'. The crate is filled with fossilized plant specimens.
- Middle Photo:** The crate is labeled 'Top 2706' and 'Bottom 2721'. The date is '8/5/23'. The location is 'Rosamond, CA'. The crate is filled with fossilized plant specimens.
- Bottom Photo:** The crate is labeled 'Top 2721' and 'Bottom 2736'. The date is '8/5/23'. The location is 'Rosamond, CA'. The crate is filled with fossilized plant specimens.

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

The image consists of two photographs of wooden boxes containing geological samples. The top photograph shows Box 176, which contains cylindrical rock samples in wooden compartments. A yellow measuring tape is visible along the top edge of the box. The lid of the box is labeled "Top 2676", "Box 176", and "ZEV CH-03-23 8/5/23 Rosamond, CA". A white label on the box reads "ZEV CH-03-23 8/5/23 Rosamond, CA", "Top 2676", "Bottom 2691", and "Box 176". The bottom photograph shows Box 177, which contains irregular rock samples in wooden compartments. A yellow measuring tape is visible along the top edge of the box. The lid of the box is labeled "Top 2691", "Box 177", and "ZEV CH-03-23 08/05/23 Rosamond, CA". A white label on the box reads "ZEV CH-03-23 8/5/23 Rosamond, CA", "Top 2691", "Bottom 2706", and "Box 177".

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2661
Box 175
ZEV-CH-03-23
8/5/23
Rosamond, CA
Bottom 2676
Box 175

Top 2676
Box 176
ZEV-CH-03-23
8/5/23
Rosamond, CA
Bottom 2691
Box 176

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

TOP 2661

Box 175

ZEV CH-03-23
8/5/23
Rosamond, CA

TOP 2661
Bottom BOX 175
2676

Box 175

2676

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2601
Box 171
ZEY-CH-03-23
Rosamond, CA
08/05/23
TOP 2601
Bottom 2616
Box 171
Box 171
ZEY-CH-03-23
Box 171

Top 2616

Box 172

ZEV-CH-03-23
8/5/23
Rosamond, CA

TOP 2616
Bottom 2631

Box 172

Box 172

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

GPH

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2556

Box 168

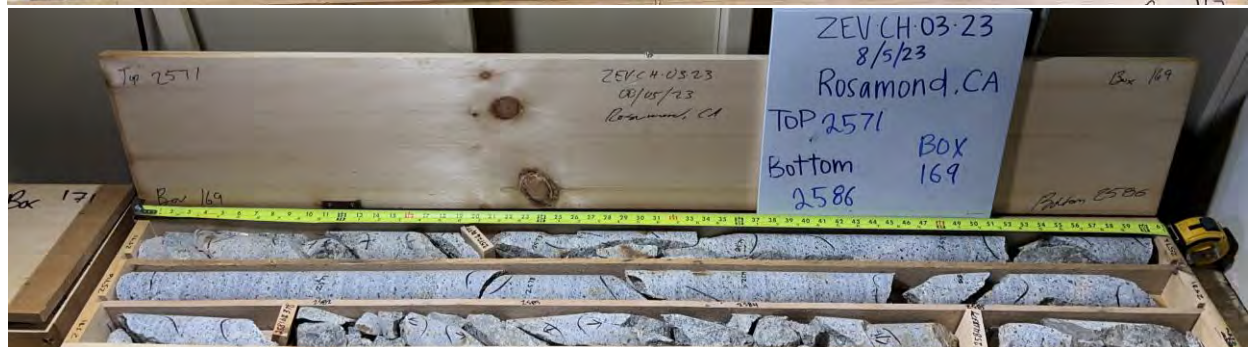
ZEV CH-03-23
8/5/23
Rosamond, CA

TOP 2556
Bottom 2571
Box 168

ZEV CH-03-23
8/5/23
Rosamond, CA

Bottom 2571

Box 168



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #GPH

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

Elevation
Location
Owner
Date

Project #

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEV CH-03-23
 8/5/23
 Rosamond, CA
 TOP 2496
 Box 164
 Bottom 2511

TOP 2496
 Box 164

Box 164
 Bottom 2511



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Elevation
Location
Owner
Date

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Top 2451

Box 161

Bottom 2466

ZEVE CH-03-23
8/5/23
Rosamond, CA

Top 2451
Box 161
Bottom 2466

A photograph showing two wooden crates filled with fish fossils. The left crate has labels "Box 160" and "Top 2451". The right crate has labels "Box 161" and "Top 2456". A central white label reads "ZEV CH-03-23", "8/5/23", "Rosamond, CA", "TOP 2466", "Bottom 2481", and "Box 162". A yellow measuring tape is stretched across the front of the crates.

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2436

Box 160

ZEV CH-03-23
8/5/23
Rosamond, CA

TOP 2436

Bottom 2451

Box 160

Bottom 2451

Box 160

ZEV CH 03.23
 8/5/23
 Rosamond, CA
 Box 161
 TOP 2451
 Bottom 2466
 Box 161

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2421

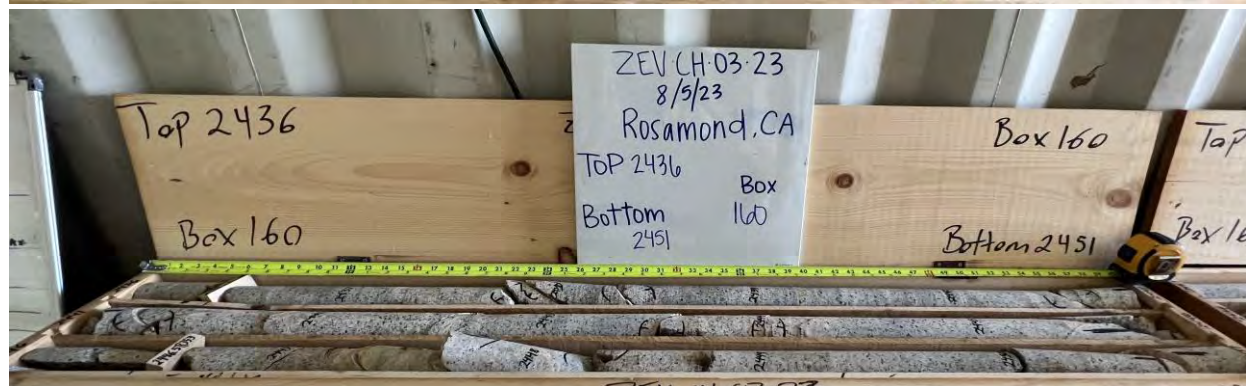
Box 159

ZEV CH-03-23
8/5/23
Rosamond, CA

Top 2451

Box 157

Bottom 2436



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ox 160
Top 2466
Bot
Box 162

ZEVLCH-03-23
8/5/23
Rosamond, CA
TOP 24166
Box 162
Bottom 2481

Box 161
Top 2456
Box 162
Box 164
Bottom 2481



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEV CH-03-23
8/5/23
Rosamond, CA

Top 2391
Box 157
Bottom 2400

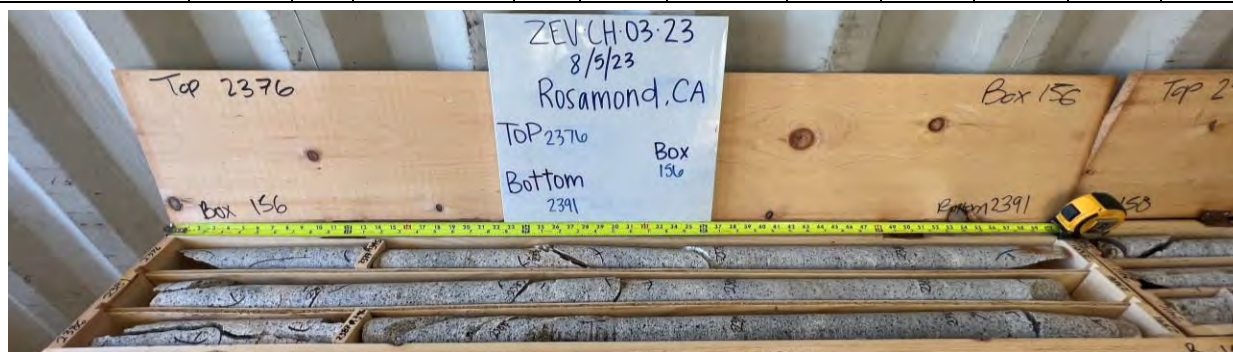
Box 157
Bottom 2400

ZEV CH-03-23
8/5/23
Rosamond, CA

Top 2406 Box 158
Box 155
Bottom 2421 Box 159
Bottom 7421
Ham 2376
Top 2391

ZEV CH-03-23
 8/5/23
 Rosamond, CA
 Top 2421
 Box 159
 Bottom 2436

TEST HOLE		Elevation		Project #
DRILL DEPTH		Location		
STATIC WATER TABLE		Owner		
TESTED BY		Date		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illust	rates water finding new pathways /or opening fractures		
COMMENTS				

[illegible]

TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

Elevation
Location
Owner
Date

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

TEST INTERVAL	Test # /pull	APPLY	BOT OF INTERVAL	Packer	Duration	Cumulative	GPH				
							FLOW RATE READING GPH END OF PACKER TEST				
2382.23 - 2361.05	Test 35	80		1380	1		0.1				
	Lugeon				1	2	0.1				
					1	3	0.1				
					1	4	0.1				
					1	5	0.1				
					1	6	0.1				
					1	7	0.1				
					1	8	0.1				
					1	9	0.1				
					1	10	0.1				
					1	11	0.1				
					1	12	0.1				
					1	13	0.1				
					1	14	0.1				
					1	15	0.1				
					1	16	0.1				
					1	17	0.1				
					1	18	0.1				
					1	19	0.1				
					1	20	0.1				
					1	21	0.1				
					1	22	0.1				
					1	23	0.1				
					1	24	0.1				
					1	25	0.1				
					1	26	0.1				
					1	27	0.1				
					1	28	0.1				
					1	29	0.1				
					1	30	0.1				



Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

The image consists of three photographs showing different sections of a geological core sample housed in wooden boxes. Each section is labeled with handwritten and printed text.

Top Photograph: The box is labeled "ZEK-CH-03-23 8/5/23 ROSAMOND, CA" and "Box 153". The top of the core is marked "TOP 2331" and the bottom is marked "Bottom 2346". The core sample is a long, cylindrical piece of rock, split lengthwise to show internal structure. It is held in a wooden box with a metal clasp.

Middle Photograph: The box is labeled "ZEK-CH-03-23 8/5/23 ROSAMOND, CA" and "Box 154". The top of the core is marked "TOP 2346" and the bottom is marked "Bottom 2361". The core sample is a long, cylindrical piece of rock, split lengthwise to show internal structure. It is held in a wooden box with a metal clasp.

Bottom Photograph: The box is labeled "ZEK-CH-03-23 8/5/23 ROSAMOND, CA" and "Box 155". The top of the core is marked "TOP 2361" and the bottom is marked "Bottom 2376". The core sample is a long, cylindrical piece of rock, split lengthwise to show internal structure. It is held in a wooden box with a metal clasp. A yellow measuring tape is visible along the bottom edge of the box.

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #



TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	
COMMENTS		

[illegible]

		Elevation	Project #
		Location	
		Owner	
		Date	
Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures			

[illegible]

2EV-CH-03-23
815123
ROSAMOND, CA
TOP 2286
Box 150
Bottom 2301
7.8 (ore loss)

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

The image consists of two photographs of sediment core boxes. The top photograph shows Box 148, which contains sediment cores with depth markings ranging from 2256 to 2271. The box is labeled with "ZEV-CH-03-23", "8/5/23", "ROSAMONICA", and "TOP 2256". The bottom photograph shows Box 149, which contains sediment cores with depth markings ranging from 2271 to 2286. The box is labeled with "ZEV-CH-03-23", "8/05/23", "ROSAMONICA", and "TOP 2271". Both boxes are made of wood and have a white label with black text. The sediment cores are cylindrical and have depth markings in black ink.

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures
This zone held prior to injection - during injection 1st 1 min dropped pass 1.0 GPH then abruptly began increasing back to 1.6-1.8

ZEV-CH-03-23
 8/5/23
 ROSAMOND, CA
 TOP 2256
 Box 148
 Bottom 2271
 Box 148

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

TEST HOLE	Elevation	Project #
DRILL DEPTH	Location	
STATIC WATER TABLE	Owner	
TESTED BY	Date	
COMMENTS		
COMMENTS	Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures	

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

The image consists of three vertically stacked photographs showing wooden crates filled with rolled-up geological samples. Each crate has a white label with handwritten text.

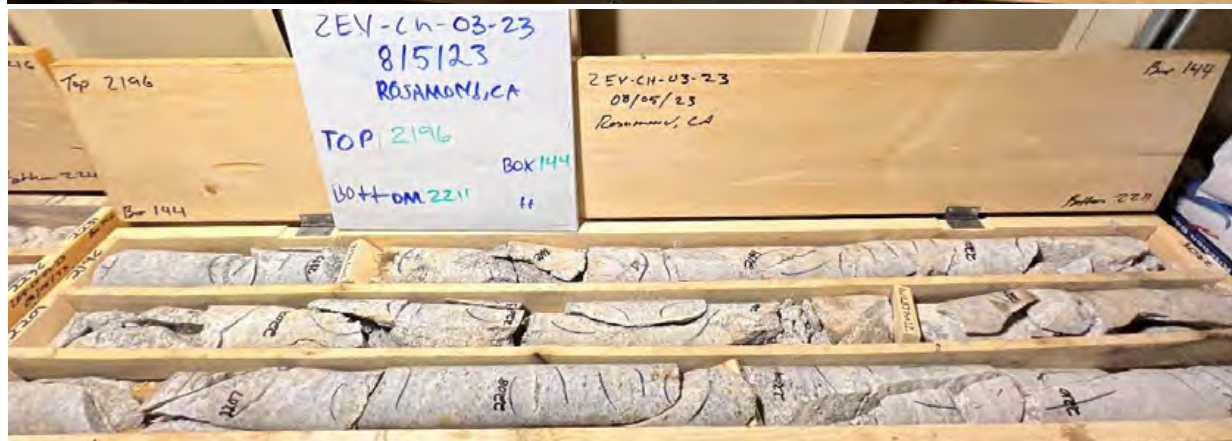
- Top Photo:** The label reads "ZEV-CN-03-23", "8/15/23", "ROSAMONICA", "TOP 2211", "BOX 145", and "130+ OM 2226". The crate is labeled "Box 145" and "Bottom 2226".
- Middle Photo:** The label reads "ZEV-CN-03-23", "8/15/23", "ROSAMONICA", "TOP 2226", "BOX 146", and "130+ OM 2241". The crate is labeled "Box 146" and "Bottom 2241".
- Bottom Photo:** The label reads "ZEV-CN-03-23", "8/15/23", "ROSAMONICA", "TOP 2241", "BOX 147", and "130+ OM 2256". The crate is labeled "Box 147" and "Bottom 2256".

The samples are rolled up in paper or cloth and are labeled with numbers (e.g., 2211, 2226, 2241, 2256) and "ZEV-CN-03-23". The crates are made of light-colored wood and are stacked on a wooden surface.

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

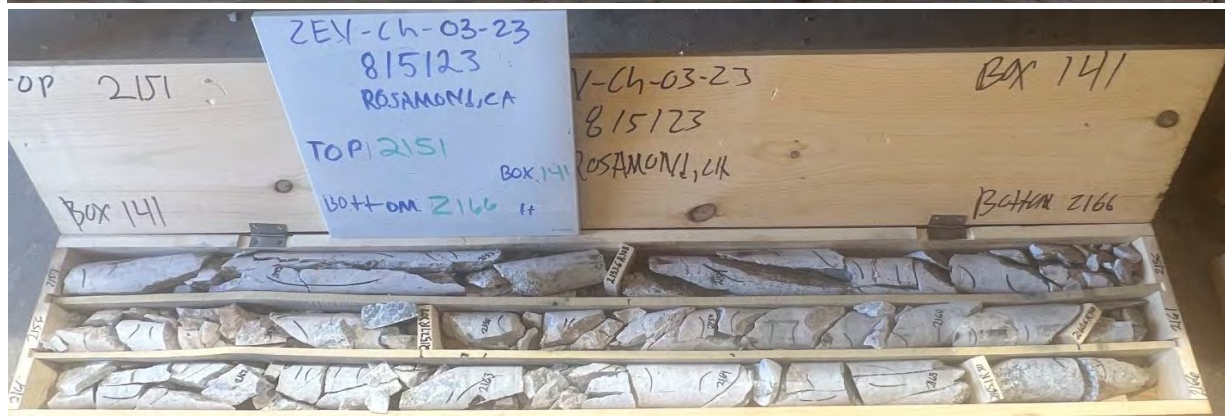
[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Box 148
Top 2211
ZEV-CN-03-2

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2121
Box 139
ZEV-ch-03-23
8/5/23
ROSAMON, CA
TOP 2121 #
BOX 139
Bottom 2136
Box 139

Top 2136
Box 140
ZEV-ch-03-23
8/5/23
ROSAMON, CA
TOP 2136 #
BOX 140
Bottom 2151
Box 140

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

2EV-Ch-03-23
8/15/23
ROSAMON, CA
TOP 2091 #
BOX 137
130+mm 2106 ft

Top 2091
Box 137
Box 137
2106

A photograph of a wooden box containing a long, thin, light-colored object, possibly a fossil or specimen. The object is placed horizontally within the box, and a yellow ruler is positioned above it for scale. The ruler shows measurements in inches and centimeters. The box is labeled with handwritten text: "Top 2106" on the left side, "Box 138" on the right side, and "Bottom 2121" on the right side. A small white label with "TOP 2106" is also visible on the object. The background shows other boxes and labels, indicating a collection or storage area.

Top 2121

Box 139

2EV-Ch-03-23
8/5/23
RASAMON, CA

TOP 2121 #

Bottom 2136

Box 139

TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

Elevation
Location
Owner
Date

Project #

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

TEST INTERVAL	Test # /pull	APPLY	BOT OF INTERVAL	Packer	Duration	Cummulative	GPH			
							FLOW RATE	READING	GPH	END OF PACKER TEST
2102.23 - 2081.05	Test 52	80		1250	1		0.2			
	Lugeon Test				1	2	0.15			
					1	3	0.17			
					1	4	0.17			
					1	5	0.17			
					1	6	0.17			
					1	7	0.17			
					1	8	0.17			
					1	9	0.17			
					1	10	0.17			
					1	11	0.17			
					1	12	0.17			
					1	13	0.17			
					1	14	0.17			
					1	15	0.17			
					1	16	0.17			
					1	17	0.17			
					1	18	0.17			
					1	19	0.17			
					1	20	0.17			
					1	21	0.17			
					1	22	0.17			
					1	23	0.17			
					1	24	0.17			
					1	25	0.17			
					1	26	0.17			
					1	27	0.17			
					1	28	0.32			
					1	29	0.67			
					1	30	0.67			



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 2061
Box 135
ZEV-CH-03-23
815123
ROSAMONICA
TOP 2061 4
BOX 135
Bottom 2076
ZEV-CH-03-23

Top 2076
Box 136
ZEV-CH-03-23
815123
ROSAMONICA
TOP 2076 4
BOX 136
Bottom 2091
ZEV-CH-03-23

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

[illegible]

Top 2061

Box 135

ZEV-CH-03-23

8/15/23

ROSAMONICA

TOP 2061 ft

Bottom 2076 ft

Box 135

Top 2076

Box 135

ZEV-CH-03-23

Bottom 2076

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEY-CH-03-23
8/15/23
RASAMON, CA

TOP 2031

Box 133

Box 134

Box 135

Bottom 2046

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEY-CH-03-23
8/5/23
RASAMONICA
TOP 200/4
BOX 131
Bottom 2016 11

Top 2001
Box 131
Bottom 2016

[illegible][illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEV-Ch-03-23
8/5/23
ROSAMON, CA
TOP 1986"
BOX 130
Bottom 2001 ft

Top 2001

Box 131

ZEY-CH-03-23
8/5/23
RASAMONICA

TOP 20014

BOX 131

Bottom 2016 11

Bottom 2016

Box 131

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

[illegible]

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 1941

ZEY-CH-03-23
8/15/23
ROSAMONICA
TOP 1941 ft
BOX 122
Bottom 1956 ft

1941

1956

1957

Box 122

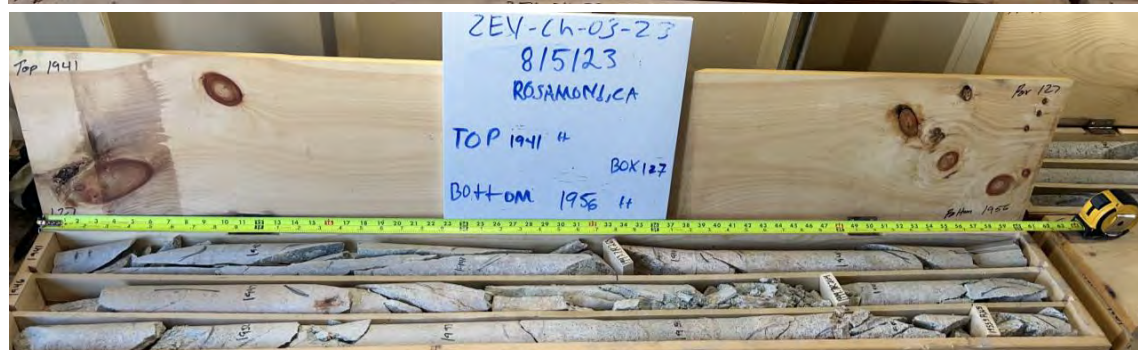
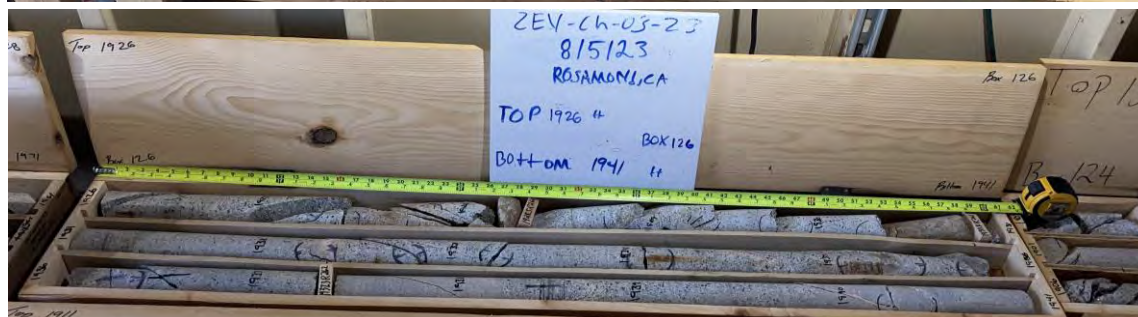


Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEY-03-23
8/15/23
ROSAMONICA
TOP 1911 ft
Bottom 1926 ft

Box 125
Box 126



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

Top 1896

Box 124

1911

ZEV-CH-03-23
815123
ROSAMONI, CA
TOP 1896 ft
BOX 124
BOTTOM 1911

Box 124

Bottom 1911

Top 1896

ZEV-CH-03-23
815123
ROSAMONI, CA
TOP 1911 ft
BOX 125
BOTTOM 1926 ft

Box 125

Bottom 1926

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

ZEY-CH-03-23
815123
ROJAMONICA
TOP 1881 #
BOX 123
Bottom 1896

Top 1896

Box 124

ZEV-CH-03-23
815123
ROSAMONICA
TOP 1896 ft
BOX 124
Bottom 1911

Bottom 1911

P 1891

ZEV-CH-03-23

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures



Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Top 1851

Box 121

ZEY-CH-03-23
8/5/23
RESAMONICA

TOP 1851 #

Box 121

Bottom 1866

Box 121

Bottom 1866

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #[illegible]

Project #	
Elevation	
Location	
Owner	
Date	

Test 1 1 cup = 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

The image consists of three vertically stacked photographs showing wooden crates filled with archaeological artifacts, likely stone tools or weapons, organized in rows. Each crate is labeled with handwritten text indicating its contents and location.

- Top Photo:** The crate is labeled "TOP 1791" on the left and "Box 117" below it. The lid features the text "ZEV-CH-03-23", "8/5/23", "ROSAMON, CA", and "TOP 1791". A white label on the right side of the lid reads "ZEV-CH-03-23", "8/5/23", "ROSAMON, CA", "TOP 1791", and "Bottom 1806". The crate is filled with numerous small, dark, irregularly shaped objects, possibly stone fragments or tools, arranged in rows.
- Middle Photo:** The crate is labeled "TOP 1806" on the left and "Box 118" below it. The lid features the text "ZEV-CH-03-23", "8/5/23", "ROSAMON, CA", and "TOP 1806". A white label on the right side of the lid reads "ZEV-CH-03-23", "8/5/23", "ROSAMON, CA", "TOP 1806", and "Bottom 1821". The crate is filled with numerous small, dark, irregularly shaped objects, possibly stone fragments or tools, arranged in rows.
- Bottom Photo:** The crate is labeled "TOP 1821" on the left and "Box 119" below it. The lid features the text "ZEV-CH-03-23", "8/5/23", "ROSAMON, CA", and "TOP 1821". A white label on the right side of the lid reads "ZEV-CH-03-23", "8/5/23", "ROSAMON, CA", "TOP 1821", and "Bottom 1836". The crate is filled with numerous small, dark, irregularly shaped objects, possibly stone fragments or tools, arranged in rows.

Test 1 1 cup= 4.47' At 5 min the test illustrates water finding new pathways /or opening fractures

Project #

[illegible]