

Lead & Copper Rule Corrosion Control

Day	pH	Alk	Phos	Other	Y/N
1	7.33	89	N/A		Y
2	7.24	96			Y
3					
4	7.27	90			Y
5	7.41	88			Y
6	7.30	91			Y
7	7.32	90			Y
8	7.37	88			Y
9	7.30	90			Y
10	7.35	90			Y
11					
12	7.35	86			Y
13	7.40	90			Y
14	7.44	95			Y
15	7.29	92			Y
16	7.33	97			Y
17	7.16	96			Y
18	7.11	90			Y
19	7.40	98			Y
20	7.23	92			Y
21	7.12	98			Y
22	7.47	100			Y
23					
24	7.17	98			Y
25					
26	7.15	92			Y
27	7.41	98			Y
28	7.40	99			Y
29	7.27	96			Y
30					
31	7.24	98			Y
					Y

(No = N = Excursion) Total N's

<<Have minimums been met for this day?

ENTRY POINT

PWS ID: 41

0	0	3	2	9
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System Name: Nesika Beach-Ophir WD

Entry Point: Pump House before Dist.

Sample Period: December/2023

Month/Year

Number of excursions* during this month: 0
(Count the number of days when any WQP was less than the minimum required)

Total excursions during the previous 5 months: 0
(Over 9 excursions in 6 months is a violation. Entry Point and Distribution excursions are cumulative)

For OHA use only

Minimum Water Quality Parameters as set by

pH

7.1

 Alk

73

 (Alkalinity)
 PO4

n/a

 (Orthophosphate)
 Other

 (_____)

Print Name: Melyin Trover

Signature: 

Date: 01/02/2023

Send to DWP within 10 days after end of sampling period

DEC 23

Chlorine Per Water Added

	Gallons remaining	Gallons added	Gallons used	Chlorine added	Chlorine Residual	Initials	Comments
1	42	7 1/2	8	1/2	0.61	ZD	
2	45	5	5	0	0.69	CT	
3							
4	39	11	10	1	0.47	CT	
5	45	4 1/2	5	1/2	0.40	ZD	
6	44	5 1/2	6	1/2	0.45	ZD	
7	44	5 1/2	6	1/2	0.39	ZD	
8	44	5 1/2	6	1/2	0.53	ZD	
9	45	5	5	0	0.69	M.T.	
10	45	0	0.5	0	0.91	M.T.	
11	37	12 1/2	13	1/2	0.55	CT	
12	45	4 1/2	5	1/2	0.32	ZD	
13	44	5	6	1	0.40	ZD	
14	45	4 3/4	5	1/4	0.65	ZD	
15	45	5	5	0	0.70	ZD	
16	46	3 1/2	4	1/2	0.46	ZD	
17							
18	35	13 1/2	15	1 1/2	0.27	CT	
19	43	6 1/2	7	1/2	0.52	ZD	
20	43	0	7	0	0.50	ZD	
21	37	12	13	1	0.57	ZD	
22	42	7 1/2	8	1/2	0.43	ZD	
23							
24	35	15	13 1/2	1 1/2	0.25	CT	
25							
26	40	9	10	1	0.55	M.T.	
27	45		5		0.54	M.T.	
28	40	9 1/2	5	1/2	0.61	ZD	
29	45		5		0.56	ZD	
30							
31	34	14.5	16	1 1/2	0.52	M.T.	

NBOWD

Date DEC 23

Soda Ash Per Water Added

	Gallons remaining	Gallons added	Gallons used	Soda ash added	PH	Initials	Comments
1	40	10	10	6	7.33	ZD	
2	44	6	6	3	7.24	CT	
3							
4	35	15	15	12 9	7.27	CT	
5	46	4	4	7.40	2	ZD	
6	44	6	6	3	7.30	ZD	
7	47	3	3	1	7.32	ZD	
8	44	6	6	3	7.37	ZD	
9	44	6	6	2	7.30	MT	
10	44	6	6	2	7.35	MT	
11	36	14	14	9	7.35	CT	
12	40	10	10	6	7.40	ZD	
13	40	10	10	6	7.44	ZD	
14	42	8	8	5	7.29	ZD	
15	42	8	8	5	7.33	ZD	
16	44	6	6	3	7.16	ZD	
17							
18	26	24	24	15	7.11	CT	
19	40	10	10	6	7.40	ZD	
20	38	0	12	0	7.23	ZD	
21	30	20	20	12	7.12	ZD	
22	35	15	15	9	7.47	ZD	
23					7.17		
24	26	24	24	15	7.17	CT	
25							
26	30	20	20	12	7.15	M.T.	
27	43	/	7	/	7.41	M.T.	
28	33	17	10	12	7.40	ZD	
29	41	/	9	/	7.27	ZD	
30							
31	23	27	27	16	7.24	M.T.	

NDOWD Morning Rounds

Date: DEC 7 2023

	Stark W.	Stark W.	Hori	Horizon	Hori	Graigs C.	Graigs C.	Miller	Miller	Ophir	Ophir	Adam	Oldcoast	Oldcoast	Men
	Pump	Total	Tank	Pump	Total	Meter	Total	Pump	Total	Meter	Total	Tank	Meter	Total	Tank
1	2051	0	38	198870	0	7825240	7240	2430	2	520598	47000	24 1/4	168846	3700	26 1/2
2	2051	0	38	198870	930	7827150	1910	43203	2	520416	49000	34	168872	3200	26 1/4
3															
4	2054	3	37	1990110	1370	7830980	2830	2438	6	520660	24000	23 1/2	168874	9600	26 1/2
5	2054	0	37 1/2	1990820	690	7833070	2090	2440	2	520682	12000	23 1/4	168979	5500	26 1/2
6	2056	2	37	1990820	0	7834710	1640	2442	2	520706	24000	23 1/2	168910	3100	26 1/2
7	2056	0	37	1991420	660	7836470	1640	2444	2	520728	22000	23 1/4	168846	3300	26 1/4
8	2056	0	37	1992190	710	7838440	1970	2446	2	520750	22000	23 1/2	169078	23600	26 1/2
9	2058	2	37	1992190	0	7840390	1890	2478	2	520772	22000	23 1/4	169111	3900	27
10															
11	2058	0	37	1993550	1360	7844090	3760	2052	4	520818	43000	23 1/2	169182	7700	27
12	2061	3	36 1/2	1994220	670	7844600	1990	2054	2	520838	23000	23	169220	9200	26 1/4
13	2061	0	36 1/4	1994890	670	7848100	2020	2056	2	520856	18000	23	169258	3800	26 1/2
14	2061	0	36 1/4	1994890	0	7850000	1920	2058	2	520880	24000	22	169285	2700	26 1/4
15	2063	2	36	1995550	700	7851750	1750	2455	1	520909	25000	22 3/4	169364	7900	26
16	2063	0	36 1/4	1996210	660	7853550	1900	2460	1	520926	21000	20 1/2	169398	3400	25 1/2
17															
18	2065	2	36	1997590	1380	7858020	4470	2462	2	520978	52000	22	169482	8400	25 1/4
19	2065	0	36	1997590	0	7854910	1890	2463	1	520997	19000	22	169515	3300	25 1/2
20	2065	0	36	1998250	660	786203	2120	2463	0	521030	33000	21 1/2	169563	4800	25
21	2065	0	36	1998250	0	7863700	1670	2464	1	521041	9000	21 1/2	169599	3600	24 1/4
22	2068	3	35 1/2	1998930	680	7865410	1710	2465	1	521068	27000	22 3/4	169634	3500	24
23															
24	2068	0	38	1999590	660	7869080	3670	2466	1	521107	39000	23 1/4	169716	8200	23 3/4
25															
26	2070	2	39	2000250	660	7872260	3180	2468	2	521171	64000	25 1/2	169790	7400	28
27	2072	2	38	2000250	0	7873990	1730	2469	1	521180	17000	24 1/2	169828	3800	27 1/4
28	2072	0	38	2000910	660	7876280	2290	2469	0	521218	30000	24	169865	4000	27 1/2
29	2072	0	37 1/4	2001000	90	7877970	1690	2470	1	521230	12000	24	169910	4500	26 1/2
30															
31	2075	3	36 3/4	2002260	1260	7881640	3670	2472	2	521280	50000	23 1/2	169990	8000	26 1/4

NBOWD Morning Rounds Date: Dec 29

	1 Hills 1	1 Hills 1	1 Hills 1	1 Hills 2	1 Hills 2	1 Hills 2	1 Hills 2	1 Hills 2	1 Hills 2	1 Hills 3	1 Hills 3	1 Hills 3	1 Hills 3	S. Rid	1 Hills	Osprey	Quail Mt.	Quail Mt.
	Pump 1	Pump 2	Total	Pump 1	Pump 2	Total	Meter	Total	Pump 1	Pump 2	Total	Tank	Tank	Tank	Tank	Pump	Total	
1	131564	85792	2.1	75873	NA	0	48332	9600	199430	208819	2.1	1134	16	16	16	226104	0.8	
2	131564	85792	0	75873	NA	0	48332	0	199430	208819	1.2	1134	16	16	16	226104	0.6	
3	131608	85792	4.4	75873	NA	8.2	48332	17200	199430	208819	3.5	1034	16	16	16	226104	0.8	
4	131608	85792	4.4	75873	NA	2.2	48332	17200	199430	208819	3.5	1034	16	16	16	226104	0.8	
5	131610	85792	0.8	75873	NA	1.7	48332	4400	199430	208819	7.0	1034	16	16	16	226104	0.6	
6	131632	85792	1.6	75873	NA	1.6	48332	5000	199430	208819	2.0	1034	16	16	16	226104	0.6	
7	131633	85792	2.1	75873	NA	0	48332	8400	199430	208819	1.9	1034	16	16	16	226104	0.6	
8	131670	85792	2.3	75873	NA	2.4	48332	5500	199430	208819	1.9	1034	16	16	16	226104	0.6	
9	131677	85792	2.1	75873	NA	0	48332	9800	199430	208819	2.0	1034	16	16	16	226104	0.6	
10																		
11	131721	85792	2.4	75873	NA	2.5	48332	8000	199430	208819	2.0	1134	16	16	16	226104	1.4	
12	131750	85792	2.1	75873	NA	0	48332	11000	199430	208819	2.1	1134	16	16	16	226104	0.5	
13	131770	85792	2.0	75873	NA	2.4	48332	8000	199430	208819	1.9	1234	16	16	16	226104	0.5	
14	131781	85792	2.1	75873	NA	0	48332	8700	199430	208819	2.0	1134	16	16	16	226104	0.5	
15	131791	85792	0	75873	NA	0	48332	0	199430	208819	2.0	1134	16	16	16	226104	0.5	
16	131815	85792	2.4	75873	NA	3.4	48332	1100	199430	208819	1.7	1034	16	16	16	226104	0.5	
17																		
18	131865	85792	5.0	75873	NA	2.9	48332	12700	199430	208819	2.5	12	16	16	16	226104	1.0	
19	131865	85792	0	75873	NA	0	48332	0	199430	208819	1.8	1134	16	16	16	226104	0.4	
20	131880	85792	2.3	75873	NA	0	48332	10900	199430	208819	2.0	1134	16	16	16	226104	0.6	
21																		
22	131914	85792	3.0	75873	NA	3.4	48332	1100	199430	208819	4.0	1134	16	16	16	226104	1.1	
23	131914	85792																
24	131964	85792	4.6	75873	NA	2.5	48332	16200	199430	208819	4.8	1034	16	16	16	226104	1.1	
25																		
26	131987	85792	2.3	75873	NA	0	48332	18100	199430	208819	3.7	11	16	16	16	226104	0.9	
27	132018	85792	2.8	75873	NA	3.0	48332	9700	199430	208819	1.8	1034	16	16	16	226104	0.5	
28	132033	85792	1.8	75873	NA	2.4	48332	7300	199430	208819	1.9	1234	16	16	16	226104	0.6	
29	132045	85792	1.2	75873	NA	0	48332	2400	199430	208819	1.9	12	16	16	16	226104	0.5	
30																		
31	132070	85792	3.1	75873	NA	3.5	48332	11500	199430	208819	3.7	1134	16	16	16	226104	1.2	