

Day	pH	Alk	Phos	Other	Y/N
1			N/A		
2	7.19	97			Y
3	7.25	96			Y
4	7.39	100			Y
5	7.39	96			Y
6	7.46	96			Y
7					
8	7.11	84			Y
9	7.40	104			Y
10	7.40	93			Y
11	7.33	95			Y
12	7.24	96			Y
13					
14	7.16	82			Y
15					
16	7.18	96			Y
17	7.26	104			Y
18	7.35	93			Y
19	7.25	98			Y
20					
21	7.21	96			Y
22	7.14	98			Y
23	7.10	91			Y
24	7.35	95			Y
25	7.29	96			Y
26	7.18	84			Y
27	7.24	89			Y
28					
29	7.10	92			Y
30	7.23	90			Y
31	7.16	96			Y
					0

(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: January 2024

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	<table border="1"><tr><td>7.1</td></tr></table>	7.1	
7.1			
Alk	<table border="1"><tr><td>73</td></tr></table>	73	(Alkalinity)
73			
PO4	<table border="1"><tr><td>n/a</td></tr></table>	n/a	(Orthophosphate)
n/a			
Other	<table border="1"><tr><td></td></tr></table>		(_____)

Print Name: Melvin Trover

Signature: 

Date: Feb. 6th 2024

Send to DWP within 10 days after end of sampling period

NBOWD Pumphouse Data

Month JAN 24

21,179

Date	Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Chlorine PPM	pH	Alka
1							7.19	
2	9545	1322	58605.1	15.5	142	0.81	7.19	97
3	10291	746	58613.8	8.7	142	0.48	7.25	96
4	10992	701	58622.1	8.3	140	0.38	7.39	100
5	11784	792	58631.4	9.3	141	0.43	7.39	96
6	12765	981	58639.3	7.9	206	0.44	7.46	96
7								
8	14827	2062	58656.7	17.7	197	0.45	7.11	84
9	15748	921	58643.4	6.7	229	0.59	7.40	104
10	16727	979	58671.3	7.9	206	0.33	7.40	93
11	17446	719	58677.1	5.8	206	0.47	7.33	95
12	17539 ¹⁸⁴⁵⁵	1004 ¹⁰⁰⁴	58683.2 ^{58683.2}	8.8 ^{8.8}	207	0.49	7.24	94
13								
14	20247	1792	58694.8	14.6	204	0.60	7.16	82
15	21819	1572	58712.1	12.3	213		7.18	
16	21819	1572	58712.1	12.3	213	0.55	7.18	96
17	23534	1715	58725.9	13.8	207	0.52	7.26	104
18	24387	853	58732.8	6.9	206	0.46	7.35	93
19	25477	1090	58741.5	8.7	208	0.51	7.25	98
20								
21	27551	2074	58758.0	16.5	209	0.34	7.21	96
22	28555	1004	58766.1	8.1	206	0.40	7.14	98
23	29116	561	58770.6	4.5	207	0.41	7.10	91
24	30724	1608	58783.5	13.9	207	0.44	7.35	95
25	31731	1007	58791.5	8.0	209	0.53	7.29	96
26	32750	1019	58799.7	8.2	207	0.57	7.18	84
27	33525	775	58808.0	6.3	205	0.42	7.24	89
28	34							
29	34896	1371	58816.9	11.9	192	0.40	7.10	92
30	35894	998	58824.9	8	207	0.46	7.23	90
31	37015	1121	58833.9	9.0	207	0.39	7.16	96
Total								

6th - 1A

23329

30574

JAN 2024

NDOWD Morning Rounds																Date:
	Stark W.	Stark W.	Hori	Horizon	Hori	Graigs C.	Graigs C.	Miller	Miller	Ophir	Ophir	Adam	Oldcoast	Oldcoast	Men	
	Pump	Total	Tank	Meter	Total	Meter	Total	Pump	Total	Meter	Total	Tank	Meter	Total	Tank	
1					1410			2474		521337	57000	22 1/2	170090	1000	26'	
2	2077	2	36 1/2	2003610	38 1/2	7885780	4140	2474	2	521337	57000	22 1/2	170090	1000	26'	
3	2077	2	36	2004330	78820	7882030	2250	2475	1	521388	51000	23	170136	4600	26 1/2	
4	2077	2	34 1/2	2004330		7890000	1970	2476	1	521393	50000	23	170180	4400	26 1/2	
5	2080	3	37 1/2	2005010	680	7892020	2020	2477	1	521428	32000	24	170222	4200	26 1/2	
6	2080	3	38	2005010	650	7893600	1538	2478	1	521466	36000	24 1/4	170269	4700	26 1/2	
7																
8	2082	2	38 1/4	2006350	690	7898020	4420	2480	2	521500	34000	24 3/4	170306	4700	27	
9	2082	2	38 1/4	2007070	690	7901140	2120	2481	1	521542	42000	24 3/4	170362	5600	27	
10	2084	2	38 1/2	2007110	670	7902660	2520	2482	1	521586	44000	24 3/4	170454	9200	27	
11	2084	2	38 1/4	2007110		7904900	2240	2482	2	521591	35000	24 3/4	170491	3700	27	
12	2084	2	39	2009260	650	7907340	2440	2483	1	521609	25000	25	170550	5900	27	
13																
14	2087	3	37 1/2	2009120	860	7910990	3650	2485	2	521637	38000	24	170621	7100	26 1/4	
15													170904	7700	23 1/2	
16	2089	2	36 1/2	2010450	1330	7916110	5020	2486	1	521667	50000	21 1/2	170704	7700	23 1/2	
17	2089	2	37 1/2	2011110	660	7918250	2240	2487	1	521720	35000	23 1/4	170750	4600	29	
18	2092	3	36 1/2	2011110		7919930	1680	2488	2	521776	56000	23 1/2	170785	3500	28 1/2	
19	2092	3	37	2011500	690	7922100	2170	2489	1	521803	27000	23 1/4	170824	3900	25 1/2	
20																
21	2094	2	37 1/2	2013140	1340	7925830	3760	2491	2	521854	51000	24 1/4	170903	7900	27	
22	2094	2	38	2013810	670	7927820	2020	2491	2	521881	27000	24	170943	3900	27	
23	2096	2	38	2014420	670	7929290	2010	2493	2	521907	24000	23	170998	5600	27	
24	2096	2	40 1/2	2015140	660	7932240	2320	2494	1	521936	29000	25	171027	2900	29	
25	2096	2	39	2015810	670	7934830	1420	2495	1	521957	21000	25	171074	4700	27	
26	2099	3	38 1/2	2015810		7936490	1620	2497	2	521977	20000	25	171110	3600	28	
27	2099	2	36	2016920	1110	7938620	2170	2498	1	522000	23000	25	171140	3000	27 1/2	
28																
29	2101	2	37	2017810	890	7942340	3720	2500	2	522020	30000	24	171204	5600	26	
30	2101	2	37 1/2	2018490	680	7943930	7590	2501	1	522085	25000	24	171245	3900	27	
31	2101	2	37 1/2	2019140	650	7945680	1750	2502	1	522068	23000	24	171278	3300	27 1/2	

NBOWD Morning Rounds Date: DAN 24

	I Hills 1		I Hills 2		I Hills 3		S. Rid		Osprey		Quail Mt.					
	Pump 1	Pump 2	Total	Pump 1	Pump 2	Total	Meter	Total	Pump 1	Pump 2	Total	Tank	Tank	Pump	Total	
1																
2	132129	85792	4.3	76223	NA	3.3	483564	72400	209430	209430	4.1	12	15.5	16	226274	1.1
3	132129	85792	0	76223	NA	0	483566	0	199430	209430	2.0	11 1/2	18	14.5	226274	0.5
4	132163	85792	3.4	76223	NA	0	483568	11700	199430	209430	1.9	11 1/4	16	16	226284	0.5
5	132472	85792	0.9	76240	NA	1.7	483740	5700	199430	209430	2.2	12 1/4	15.5	16	226290	0.6
6	132187	85792	1.5	76235	NA	1.5	483789	4200	199430	209430	1.9	11	16	16	226295	0.5
7																
8	132240	85792	5.3	76270	NA	3.5	483983	19500	199430	209430	4.0	12	16	16	226306	0.9
9	132240	85792	0	76270	NA	0	483983	0	199430	209430	2.0	12	15.5	15	226320	0.4
10	132261	85792	2.1	76290	NA	0	484064	8100	199430	209430	2.0	11 1/2	16	16	226326	0.6
11	132261	85792	2.0	76290	NA	1.5	484149	8500	199430	209430	2.1	10 3/4	16	16	226331	0.5
12	132302	85792	2.1	76317	NA	3.4	484257	11000	199430	209430	2.0	12 1/2	15.5	16	226326	0.5
13																
14	132327	85792	2.5	76392	NA	2.5	484312	8300	199430	209430	2.5	10 3/4	16	16	226335	0.9
15																
16	132355	85792	2.8	76392	NA	0	484457	11500	199430	209430	4.8	11 3/4	16	15	226345	1.0
17	132378	85792	2.3	76376	NA	3.4	484566	16900	199430	209430	1.8	11 1/2	15	16	226350	0.5
18	132395	85792	1.7	76376	NA	0	484566	0	199430	209430	1.7	11 1/4	16	15	226355	0.5
19	132407	85792	2.2	76376	NA	0	484680	11400	199430	209430	2.0	11 1/2	15	16	226359	0.4
20																
21	132438	85792	3.1	76412	NA	2.6	484794	11900	199430	209430	2.4	12 1/2	15	15	226368	1.0
22	132410	85792	2.9	76412	NA	3.6	484913	11500	199430	209430	1.8	12	15	16	226371	.5
23	132467	85792	0	76412	NA	0	484913	0	199430	209430	2.0	11 1/2	16	15	226371	0.5
24	132484	85792	2.2	76448	NA	3.6	485029	11600	199430	209430	1.6	11 1/2	15	16	226384	0.5
25	132484	85792	0	76448	NA	0	485029	0	199430	209430	1.8	11 1/2	15	14.5	226384	0.5
26	132513	85792	2.4	76448	NA	0	485127	9500	199430	209430	1.9	11 1/4	14.5	16	226385	0.4
27	132529	85792	2.6	76475	NA	2.7	485215	9500	199430	209430	1.8	11	16	16	226400	0.5
28																
29	132560	85792	2.9	76475	NA	0	485332	14700	199430	209430	3.4	10 3/4	16	16	226410	.8
30	132580	85792	1.2	76495	NA	2.0	485397	6500	199430	209430	1.9	12 1/4	16	16	226415	.5
31	132591	85792	1.1	76510	NA	1.5	485478	5100	199430	209430	2.0	12	15	16	226419	0.5

NBOWD

Date JAN 24

Soda Ash Per Water Added

	Gallons remaining	Gallons added	Gallons used	Soda ash added	PH	Initials	Comments
1							
2	33	17	17	10	7.19	ZD	
3	41	✓	9	✓	7.25	ZD	
4	30	20	11	12	7.39	ZD	
5	42	✓	8	✓	7.39	ZD	
6	33	17	9	10	7.46	ZD	
7							
8	31	19	19	12	7.11	CT	
9	44	✓	6	✓	7.40	ZD	
10	35	15	9	10 9	7.40	ZD	
11	44	✓	6	✓	7.33	M.T.	
12	35	15	9	9	7.24	ZD	
13						✓	
14	35	15	9	9	7.16	CT	
15							
16	37	13	13	8	7.18	ZD	
17	35	15	15	9	7.26	ZD	
18	44	✓	6	✓	7.35	ZD	
19	35	15	9	9	7.25	ZD	
20							
21	35	15	15	9	7.21	M.T.	
22	43	7	7	4	7.14	M.T.	
23	47	3	3	2	7.20	ZD	
24	38	12	12	7	7.35	ZD	
25	44	✓	6	✓	7.29	ZD	
26	36	14	8	8	7.18	ZD	
27	47	✓	3	✓	7.24	ZD	
28							
29	39	11	11	9	7.10	CT	
30	45	✓	5	✓	7.23	CT	
31	35	15	10	9	7.16	ZD	

JAN 24

Chlorine Per Water Added

	Gallons remaining	Gallons added	Gallons used	Chlorine added	Chlorine Residual	Initials	Comments
1							
2	39	10 1/2	11	1/2	0.81	ZD	
3	44	—	6	—	0.48	ZD	
4	38	11	6	1	0.38	ZD	
5	44	—	6	—	0.43	ZD	
6	37	12	7	1	0.44	ZD	
7							
8	37	13	12	1	0.45	CT	
9	45	—	5	—	0.58	ZD	
10	39	10	6	1	0.33	ZD	
11	45	—	5	—	0.47	M.T.	
12	45	9	5	1	0.49	ZD	
13							
14	40	9	5	1	0.60	CT	
15							
16	41	8	9	1	0.55	ZD	
17	40	9	10	1	0.52	ZD	
18	46	—	4	—	0.46	ZD	
19	39	10	7	1	0.51	ZD	
20							
21	37	11.5	13	1.5	0.24	M.T.	
22	45	4.25	5	.75	0.40	M.T.	
23	47	2 1/4	3	1/4	0.41	ZD	
24	41	8 1/2	9	1/2	0.44	ZD	
25	45	—	5	—	0.53	ZD	
26	38	11	7	1	0.59	ZD	
27	46	—	4	—	0.42	ZD	
28							
29	37	11 1/2	13	1 1/2	0.40	CT	
30	45	—	5	—	0.46	CT	
31	38	11	7 1/2	1	0.39	ZD	