

Day	pH	Alk	Phos	Other	Y/N
1	7.11	80	N/A		Y
2	7.12	94			Y
3					
4	7.11	95			Y
5	7.20	94			Y
6	7.13	82			Y
7	7.13	94			Y
8	7.14	98			Y
9	7.10	88			Y
10					
11	7.35	92			Y
12	7.11	92			Y
13	7.16	94			Y
14	7.10	84			Y
15	7.18	91			Y
16	7.12	95			Y
17					
18	7.15	92			Y
19	7.13	92			Y
20	7.18	98			Y
21	7.13	94			Y
22	7.10	85			Y
23	7.27	93			Y
24					
25	7.26	92			Y
26	7.14	84			Y
27	7.10	90			Y
28	7.20	95			Y
29	7.29	86			Y
30	7.25	101			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
---	---	---	---	---

System Name: Nesika Beach-Ophir WD

Entry Point: Pump House before Dist.

Sample Period: _____

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: Melvin Trover

Signature: 

Date: 07/05/2023

Send to DWP within 10 days after end of sampling period

NBOWD Pumphouse Data

Month June 2023

Date	Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Chlorine PPM	pH	Alka
1	620439	1652	56037.1	11.9	231	0.58	7.11	80
2	621967	1528	56048.1	11	231	0.55	7.12	94
3								
4	625059	3092	56070.1	22	234	0.51	7.11	95
5	626606	1547	56081.1	11	234	0.52	7.20	94
6	628194	1580	56092.4	11.3	234	0.49	7.13	82
7	629865	1671	56104.2	11.8	236	0.53	7.13	94
8	631775	1910	56117.7	13.5	235	0.46	7.14	98
9	633848	2073	56132.4	14.7	235	0.46	7.10	88
10								
11	637445	3597	56158.0	25.6	234	0.48	7.35	92
12	639254	1809	56170.9	12.9	233	0.59	7.11	92
13	641136	1822	56184.2	13.3	235	0.66	7.16	94
14	643149	2013	56198.5	14.3	234	0.62	7.10	84
15	645184	2035	56213.0	14.5	233	0.57	7.18	91
16	647334	2150	56228.3	15.3	234	0.64	7.12	95
17	651040		56257.7					
18	651040	3706	56254.7	26.4	234	0.45	7.15	92
19	652885	1845	56267.9	13.2	233	0.45	7.13	92
20	654804	1919	56281.6	13.7	233	0.52	7.18	98
21	656674	1870	56294.6	13	239	0.60	7.13	94
22	658782	2108	56309.9	15.3	229	0.44	7.10	85
23	660977	2195	56325.5	15.6	234	0.51	7.27	93
24								
25	664932	3955	56353.7	28.2	233	0.60	7.26	92
26	667124	2192	56369.3	15.6	234	0.62	7.14	84
27	669022	1798	56382.8	13.5	234	0.63	7.10	90
28	671263	2271	56398.7	15.9	234	0.62	7.20	95
29	673670	2407	56415.7	17.0	235	0.75	7.24	86
30	676142	2472	56433.3	17.6	234	0.54	7.25	101
31								
Total								

- 1 1/2 hr
+ 1 hr 40 min

NBOWD

Date JUNE 2013

~~Soda Ash Per Water Added~~

Chlorine Add Per Water

No.	Gallons	Gallons	Gallons	Soda ash	PH	Initials	Comments
	remaining	added	used	added	CHL		
1	42	8	7 1/2	1/2	0.52	CT	
2	44	6	7 1/2	1/2	0.55	CT	
3							
4	33	17	15	2	0.51	MT	
5	42	8	7 1/2	1/2	0.52	CT	
6	43	7	6 1/2	1/2	0.49	CT	
7	43	7	6 1/2	1/2	0.53	CT	
8	40	10	9	1	0.46	CT	
9	40	8	10	2	0.46	ZD	
10							
11	30	18	20	2	0.48	MT	
12	40	10	9	1	0.59	CT	
13	42	8	7 1/2	1/2	0.66	CT	
14	40	10	9 1/2	1/2	0.62	CT	
15	40	9 1/2	10	1/2	0.57	ZD	
16	40	9 1/2	10	1/2	0.64	ZD	
17							
18	36	8 18	10 20	1 2	0.45	MT	
19	40	9	10	1	0.45	MT	
20	39	10	11	1	0.52	ZD	
21	40	9 10	10 11	1/2	0.60	CT	
22	40	9	10	1	0.44	ZD	
23	39	10	11	1	0.51	ZD	
24							
25	30	18	20	2	0.60	MT	
26	38	11	12	1	0.62	CT	
27	40	9	10	1	0.63	CT	
28	38	11	12	1	0.62	MT	
29	38	11 1/2	12	1/2	0.75	ZD	
30	37	11 1/2	13	1 1/2	0.54	ZD	
31							

NBOWD

Date June 2023

Soda Ash Per Water Added

	Gallons remaining	Gallons added	Gallons used	Soda ash added	PH	Initials	Comments
1	36	14	14	9	7.11	CT	
2	50	0	0	0	7.12	CT	Forgot to stop pump
3							
4	20	30	30	18	7.11	M.T	
5	39	11	11	6	7.20	CT	
6	39	11	11	6	7.13	CT	
7	37	11	11	6	7.13	CT	
8	36	14	14	9	7.14	CT	
9	36	14	14	9	7.10	ED	
10							
11	25	25	25	15	7.35	MT	
12	37	13	13	9	7.11	CT	
13	30	12	12	6	7.16	CT	
14	37	13	13	9	7.10	CT	
15	37	13	13	8	7.18	ED	
16	35	15	15	9	7.12	ED	
17	28	24	24	14.5		MT	
18	28	24	24	14.5	7.15	MT	
19	37	13	13	8	7.13	MT	
20	38	12	12	8	7.18	ED	
21	37	13	13	8	7.13	CT	
22	38	12	12	8	7.10	ED	
23	37	13	13	8	7.27	ED	
24							
25	30	20	20	12	7.26	MT	
26	30	12	12	8	7.14	CT	
27	39	11	11	9	7.10	CT	
28	37	13	13	8	7.20	MT	
29	36	14	14	9	7.29	ED	
30	38	12	12	7	7.25	ED	
31							

July (28) 22 22 13 7.48 2)

NDOWD Morning Rounds														Date: June 2023	
Stark W. Pump	Stark W. Total	Hori Tank	Horizon Pump	Hori Total	Graigs C. Meter	Graigs C. Total	Miller Pump	Miller Total	Ophir Meter	Ophir Total	Adam Tank	Oldcoast Meter	Oldcoast Total	Men Tank	
															Men Tank
1	1436	58 1/2	1953	4	7314870	2510	2037	2	512627	41000	26 1/4	1148851	12000	24 3/4	
2	1236	37 1/4	1855	2	7596670	1800	2032	1	512650	23000	25 1/2	1148807	36000	27 1/2	
3															
4	1443	38 1/4	1862	7	7400300	3630	2045	5	512776	76000	25	1149303	41600	24 1/2	
5	1440	37 1/4	1864	2	7412350	2050	2046	3	512722	26000	24 1/2	1149400	112300	24 1/4	
6	1451	37	1866	2	7405870	1890	2047	1	512802	40000	22 1/4	1149531	13300	22 1/2	
7	1456	35 1/2	1870	4	7406900	1660	2049	2	512840	38000	23 1/2	1149644	10500	22 1/2	
8	1465	34 1/4	1872	2	7408510	1610	2050	1	512846	46000	23 1/2	1149867	22000	22 1/2	
9	1465	37 1/4	1874	2	7410710	2200	2052	1	512932	46000	25 1/4	150104	14000	25	
10															
11	1475	38	1880	6	7414650	3940	2055	3	513008	76000	24 1/2	150637	5910	27 1/2	
12	1479	37 1/2	1879	4	7417460	2910	2057	2	513044	26000	24	150877	24000	24	
13	1480	37 1/2	1885	1	7417602	1700	2059	2	513085	41000	24 1/4	150156	2900	24	
14	1480	37 1/2	1890	5	7420800	1650	2061	2	513125	40000	25	151303	14700	24 1/4	
15	1492	38 1/4	1891	1	7422640	1830	2062	1	513170	45000	26 1/4	151463	16000	25 1/2	
16	1492	38 1/2	1893	2	7424540	2800	2064	2	513212	42000	26	151709	24600	25	
17															
18	1503	38 1/4	1900	7	7429110	4570	2066	4	513266	43000	25 1/2	152207	49400	25	
19															
20	1500	38 1/2	1906	6	7433300	4250	2072	4	513387	92000	25	152620	41700	25	
21	1513	36 1/2	1907	1	7435150	1790	2073	1	513421	34000	24 1/2	152789	16500	24 1/2	
22	1516	37	1912	5	7436870	1720	2074	1	513467	46000	24 1/2	152920	14300	24 1/2	
23	1518	36 1/2	1919	0	7440720	3850	2076	2	513515	48000	24 1/4	153078	15000	24 1/4	
24															
25	1530	37	1920	2	7444590	3870	2079	3	513596	83000	25	153431	35300	24 1/4	
26	1535	36 1/2	1927	4	7447400	3702	2082	3	513645	47000	24	153622	19200	24 1/2	
27	1535	36 1/2	1926	2	740570	2170	2083	1	513675	40000	22 1/2	153817	19100	23 1/4	
28	1544	35	1930	4	7452440	2670	2085	2	513731	46000	23 1/2	154007	19500	23 1/2	
29	1552	34 1/2	1932	2	7455870	2650	2087	2	513783	52000	24	154135	12800	24	
30	1554	34 1/4	1935	3	7458210	2320	2090	3	513843	60000	25	154239	10400	24 1/2	
31															

1889170

469170

17

NBOWD Morning Rounds Date: June 2023

I Hills 1		I Hills 1		I Hills 2		I Hills 2		I Hills 2		I Hills 3		I Hills 3		S. Rid		Osprey		Quail Mt.		Quail Mt.	
Pump 1	Pump 2	Total	Pump 1	Pump 2	Total	Meter	Total	Pump 1	Pump 2	Total	Pump 1	Pump 2	Total	Tank	Tank	Tank	Pump	Pump	Total	Total	
1	12579.0	8250.6	2.5	7287.1	NA	461558	8800	19608.4	20494.3	3.0	19608.4	20494.3	3.0	15	15	15	22212.1	22212.1	3.1	3.1	
2	12879.0	8252.9	2.3	7287.1	NA	461649	9100	19607.9	20475	3.0	19607.9	20475	3.0	15	15	15	22216.7	22216.7	4.6	4.6	
3	12879.0	8255.0	5.1	7287.1	NA	461649	1760	19607.9	20475	6.7	19607.9	20475	6.7	15	15	15					
4																					
5	12879.0	8258.0	3.9	7287.1	NA	461915	9100	19612.5	20475	3.8	19612.5	20475	3.8	15	15	15	22224.9	22224.9	8.2	8.2	
6	12879.0	8258.0	3.1	7287.1	NA	462005	8800	19616.5	20475	3.3	19616.5	20475	3.3	15	15	15	22231.2	22231.2	2.9	2.9	
7	12879.0	8258.0	3.3	7287.1	NA	462005	8800	19616.5	20475	3.3	19616.5	20475	3.3	15	15	15	22231.6	22231.6	3.8	3.8	
8	12879.0	8258.0	2.9	7287.1	NA	462005	9000	19623.1	20475	3.3	19623.1	20475	3.3	15	15	15	22234.7	22234.7	3.1	3.1	
9	12879.0	8258.0	3.1	7287.1	NA	462005	8700	19626.9	20475	3.3	19626.9	20475	3.3	15	15	15	22238.0	22238.0	3.3	3.3	
10	12879.0	8258.0																			
11	12911.5	8258.0	6.1	7300.4	NA	462447	17900	19633.2	20475	6.9	19633.2	20475	6.9	15	15	15	22247.7	22247.7	6.7	6.7	
12	12911.5	8258.0	3.1	7303.5	NA	462584	9700	19636.7	20475	3.5	19636.7	20475	3.5	15	15	15	22248.0	22248.0	4.0	4.0	
13	12911.5	8258.0	2.5	7303.5	NA	462600	8600	19640.1	20475	3.4	19640.1	20475	3.4	15	15	15	22252.8	22252.8	4.1	4.1	
14	12911.5	8258.0	3.0	7306.1	NA	462705	8500	19644.0	20475	3.9	19644.0	20475	3.9	15	15	15	22262.7	22262.7	3.9	3.9	
15	12911.5	8258.0	3.4	7306.1	NA	462705	8700	19647.5	20475	3.5	19647.5	20475	3.5	15	15	15	22262.6	22262.6	5.9	5.9	
16	12911.5	8258.0	2.8	7308.8	NA	462705	8600	19660.1	20475	2.6	19660.1	20475	2.6	15	15	15	22265.1	22265.1	2.5	2.5	
17																					
18	12930.7	8258.0	9.2	7311.8	NA	462705	21600	19705.5	20475	45.4	19705.5	20475	45.4	15	15	15	22271.7	22271.7	6.6	6.6	
19	12930.7	8258.0	5.3	7314.8	NA	463268	15000	19706.2	20475	7.8	19706.2	20475	7.8	15	15	15	22274.0	22274.0	2.3	2.3	
20	12930.7	8258.0	5.2	7318.0	NA	463470	20300	19706.2	20475	4.7	19706.2	20475	4.7	15	15	15	22277.2	22277.2	3.8	3.8	
21	12930.7	8258.0	2.3	7318.0	NA	463551	8900	19706.2	20475	3.3	19706.2	20475	3.3	15	15	15	22282.8	22282.8	4.5	4.5	
22	12930.7	8258.0	3.6	7320.9	NA	463654	9500	19706.2	20475	3.7	19706.2	20475	3.7	15	15	15	22286.5	22286.5	4.2	4.2	
23	12930.7	8258.0	3.1	7321.1	NA	463755	10100	19706.2	20475	3.2	19706.2	20475	3.2	15	15	15	22290.0	22290.0	3.5	3.5	
24																					
25	12950.4	8258.0	5.5	7323.7	NA	463803	16800	19706.2	20475	7.3	19706.2	20475	7.3	15	15	15	22297.0	22297.0	7.0	7.0	
26	12950.4	8258.0	3.9	7326.3	NA	464006	8300	19706.2	20475	4.1	19706.2	20475	4.1	15	15	15	22301.5	22301.5	4.5	4.5	
27	12950.4	8258.0	3.2	7327.0	NA	464131	12500	19706.2	20475	4	19706.2	20475	4	15	15	15	22306.1	22306.1	4.6	4.6	
28	12950.4	8258.0	6.7	7327.5	NA	464217	17000	19706.2	20475	3.7	19706.2	20475	3.7	15	15	15	22309.8	22309.8	7.7	7.7	
29	12950.4	8258.0	6.0	7332.0	NA	464510	20300	19706.2	20475	3.5	19706.2	20475	3.5	15	15	15	22314.2	22314.2	9.1	9.1	
30	12950.4	8258.0	2.7	7332.4	NA	464510		19706.2	20475	3.5	19706.2	20475	3.5	15	15	15	22317.7	22317.7	9.5	9.5	
31																					

18 switch pumps @ Hills 3 total
 18 switch pumps @ Hill 1 + #2

