

Day	pH	Alk	Phos	Other	Y/N
1	7.1				Y
2	7.1				Y
3	7.1				Y
4	7.2				Y
5	7.1				Y
6	7.1				Y
7	7.1				Y
8	7.1				Y
9	7.2				Y
10	7.2				Y
11	7.3				Y
12	7.2				Y
13	7.3				Y
14	7.1				Y
15	7.2				Y
16	7.3				Y
17	7.2				Y
18	7.2				Y
19	7.2				Y
20					
21	7.3				Y
22	7.3				Y
23	7.2				Y
24	7.3				Y
25	7.3				Y
26	7.3				Y
27	7.3				Y
28	7.4				Y
29	7.5				Y
30	7.5				Y
31	7.5				Y

<<Have minimums been met for this day?

### ENTRY POINT

**PWS ID: 41**

**System Name:** Nesika Beach-Ophir Water Dist.

**Entry Point:** Poe

**Sample Period:** June - 2022  
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  (Alkalinity)

Alk  (Alkalinity)

PO4  (Orthophosphate)

Other  (\_\_\_\_\_)

**Print Name:** Eric Sheerer

**Signature:** [Signature]

**Date:** 7-7-2022

Send to DWP within 10 days after end of sampling period

(No = N = Excursion) **Total N's**

June 2022

Date	Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Chlorine PPM	pH
1	80701	1056	52240.0	7.4	237	0.45	7.1
2	82451	1750	52252.1	12.1	241	0.49	7.1
3	8413	1662	52263.6	11.3	240	0.55	7.1
4	85525	1412	52273.0	9.4	250	.51	7.2
5	86828	1303	52282.7	8.7	223	0.48	7.1
6	88032	1204	52291.1	8.4	238	0.52	7.1
7	89311	1249	52300.1	9.0	230	0.52	7.1
8	90462	1151	52306.7	8.1	236	0.50	7.1
9	91615	1153	52310.3	8.1	237	0.54	7.2
10	93080	1465	52326.7	10.4	234	.53	7.2
11	94878	1198	52335.1	8.4	237	.82	7.3
12	95411	1133	52343.0	7.9	239	0.82	7.2
13	95802	391	52343.8	2.8	232	0.77	7.3
14	97166	1364	52354.4	9.0	236	0.77	7.1
15	98520	1551	52366.3	10.9	238	0.77	7.2
16	99983	1278	52375.2	8.4	235	.60	7.3
17	101051	1068	52382.7	7.5	237	.70	7.2
18	102070	1019	52389.9	7.2	235	.77	7.2
19	103157	1087	52397.6	7.7	235	0.69	7.2
20							
21	105225	1024	52412.1		237	0.62	7.3
22	106828	1603	52423.2	11.1	240	0.55	7.3
23	108903	2077	52432.2	14.4	240	0.78	7.2
24	110470	1565	52448.5	10.9	239	.77	7.3
25	111838	1365	52458.0	9.5	239	.88	7.3
26	114174	2339	52474.2	11.2	240	0.84	7.3
27	115341	1567	52485.5	11.0	237	0.67	7.3
28	117223	1782	52492.2	11.3	234	.62	7.4
29	118799	1576	52506.7	11.2	234	.47	7.5
30	120609	1810	52518.9	10.2	247	.45	7.5
31	123966	2757	52537.9	19	241	.76	7.5
Total							

Sol 80/20

# NBOWD

Date June 20/22

## Chlorine Per Water Added

	Gallons remaining	Gallons added	Gallons used	Chlorine added	pH	Initials	Comments
1	41	<del>0</del>	2	<del>0</del>	.45	///	35/40
2	36	<del>0</del>	5	<del>0</del>	.49	///	
3	34	12	2	3	0.55	///	
4	45	0	1	0	.41	ES	
5	47	0	1	0	0.49	ES	35/40
6	43	0	1	0	0.52	ES	
7	43	0	1	0	0.54	ES	
8	39	6	0	0	0.90	///	
9	37	4	1	1	.50	///	
10	34	4	3	1	.53	///	
11	37	4	2	1	.57	///	
12	42	0	1	0	0.50	ES	
13	40	0	2	0	0.55	ES	40/40
14	34	12	6	3	0.55	ES	
15	40	3	7	0	0.55	ES	40/40
16	40	2	2	2	.50	///	
17	46	<del>4</del>	<del>0</del>	<del>0</del>	.70	///	
18	35	8	5	2	.77	///	
19	41	0	4	0	0.55	///	
20							
21	31	12	5	3	0.68	ES	35/40
22	40	0	6	0.2	0.49	ES	
23	40	3	10	0	0.50	ES	
24	40	4	3	1	.72	///	
25	42	26.5	3	1.5	.50	///	40/40
26	49	0	2	0	0.84	ES	
27	42	0	3	0	0.65	ES	
28	39	0	3	0	0.67	ES	
29	35	0	4	0	0.47	ES	
30	33	0	2	3	0.55	ES	
31	44	0	1	0	0.76	ES	35/35

3 inches / per 5 gal

# NBOWD

Date June 2000

## Soda Ash Per Water Added

	Gallons remaining	Gallons added	Gallons used	Soda ash added	PH	Initials	Comments
1	46	8	3	8			92/92
2	40	10	6	6	7.1		
3	43	7	7	5	7.1		93/93
4	47	0	3	0			
5	44	0	3	0	7.1		
6	41	0	3	0	7.1		
7	35	15	15	9	7.1		
8							
9							
10	57	12	7	6	7.2		
11	53	13	6	4	7.3		
12	36	0	7	5			
13	32	0	2	0	7.3		
14	42	0	2	0	7.1		
15	40	0	5	0			
16	37	0					
17	30	20	2	10	7.2		line ruptured
18	35	15	5	9	7.2		
19	48	0	2	0	7.2		
20							
21	23	27	12	17	7.3		
22	33	15	15	9	7.3		
23	39	3	11	0	7.2		
24	35	15	17	9	7.3		
25	40	10	10	6	7.2		68/99
26	46	0	4	0	7.3		
27	45	0	1	0	7.3		85/90
28	43	7	2	3	7.4		
29	45	5	5	3	7.5		
30	50	0	10	0	7.5		
31	42	10	10	6	7.5		80/50