Oregon Health Authority

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

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

(No = N = Excursion) **Total N's** 0

<<Have minimums been met for this day?

ENTRY POINT

PWS ID: 41 0 0 3 2 9

System Name: Nesika Beach - Ophir Water Dist.

Entry Point: Poe

Sample Period: Dec - 2021
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		
Alk		*(Alkalinity)*
PO4		*(Orthophosphate)*
Other		(_____)

Print Name: Eric Shearer

Signature: [signature]

Date: 01-03-2022

Send to DWP within 10 days after end of sampling period

OHA Drinking Water Program, PO Box 14350, Portland, OR 97293-0350
Phone (971) 673-0405 Website: http://healthoregon.org/dwp/

NBOWD Pumphouse Data Month December 2021

839944 505543

Date	Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Chlorine PPM	pH
1	841454	1510	505650	10.7	235	1.41↓	7.2
2	843318	1864	505778	12.8	242	.77	7.2
3	845564	2246	505934	15.6	239	.97	7.3
4	847624	2060	506078	14.4	238	.90	7.24
5							
6	851532	3.908	506353	27.5	236	1.34	7.3
7	852791	1259	506441	8.8	238	1.64	7.2
8							
9	855708	2917	506645	20.4	238	.2	7.25
10							
11	858870	3162	506866	22.1	238	1.43↓	7.2
12S	860483	1623	506979	11.3	239	.45	7.3
13M	862099	1616	507091	11.2	240	.71	7.38
14T	863702	1603	507202	11.1	240	.25	7.4
15W	865347	1645	507315	11.3	242	.78	7.3
16T	867099	1752	507438	12.3	237	.4	7.3
17F	868633	1534	507544	10.6	241	.3	7.2
18S	870472	1839	507672	12.8	239	.14↑	7.3
19S	871975	1503	507776	10.4	240	1.4	7.1
20M	873701	1726	507896	11	239	.67	7.4
21T							
22W	877153	3452	508135	23.9	240	.66	7.4
23T	878882	1729	508254	11.9	242	.43	7.5
24F	880730	1848	508386	13.2	240	1.09↓	7.3
25S							
26S	884284	3554	508627	24.5	241	.23	7.2
27M	886026	1742	508748	12.1	239	.27	7.2
28T	887836	1810	508874	12.6	239	.61	7.3
29W	889662	1826	509000	12.6	241	.61	7.3
30T	891452	1790	509125	12.5	238	.3	7.4
31F	893248	1796	509250	12.5	239	.45	7.3
Total							