Oregon Health Authority

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day	pH	Alk	Phos	Other	Y/N
1	7.29	80	N/A		Y
2	7.36	82			Y
3	7.34	80			Y
4	7.37	82			Y
5	7.32	80			Y
6	7.29	82			Y
7	7.3	77			Y
8	7.35	78			Y
9	7.21	78			Y
10	7.35	82			Y
11	7.37	82			Y
12	7.36	84			Y
13	7.35	84			Y
14	7.37	91			Y
15	7.35	85			Y
16	7.37	88			Y
17	7.33	84			Y
18	7.37	80			Y
19	7.37	84			Y
20	7.34	82			Y
21	7.25	85			Y
22	7.31	80			Y
23	7.29	82			Y
24	7.36	82			Y
25	7.33	85			Y
26	7.34	80			Y
27	7.23	83			Y
28	7.37	84			Y
29	7.34	84			Y
30	7.3	84			Y
31	7.35	85			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: DEC 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	7.1	
Alk	73	*(Alkalinity)*
PO4	n/a	*(Orthophosphate)*
Other		(_____)

Print Name: Melvin Trover

Signature:

Date: Jan 2nd 2025

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/

Date		Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Cl PPM	PH	Alka	Pump Set Times
last month		423100	110900	61980.84	9.08	203.56	0.39	7.29	80	4-130
	1	424271	117100	61990.48	9.64	202.4550484	0.36	7.36	82	4-1pm
	2	425475	120400	62000.49	10.01	200.4662005	0.3	7.34	80	4-1pm
	3	426498	102300	62008.94	8.45	201.7751479	0.36	7.37	82	4-1pm
	4	427604	110600	62018.03	9.09	202.7869454	0.34	7.32	80	4-1pm
	5	428749	114500	62027.42	9.39	203.2303869	0.31	7.29	82	4-130pm
	6	430053	130400	62038.24	10.82	200.8626001	0.53	7.3	77	4-130
	7	431057	100400	62046.56	8.32	201.1217949	0.42	7.35	78	4-130pm
	8	432380	132300	62057.49	10.93	201.7383349	0.43	7.21	78	4-1pm
	9	433470	109000	62066.5	9.01	201.6278209	0.37	7.35	82	4-1pm
	10	434634	116400	62076.13	9.63	201.4537902	0.37	7.37	82	4-1pm
	11	435799	116500	62085.86	9.73	199.554642	0.39	7.36	84	4-1pm
	12	436876	107700	62094.78	8.92	201.2331839	0.35	7.35	84	4-2pm
	13	438286	141000	62106.41	11.63	202.0636285	0.37	7.37	91	4-12
	14	439271	98500	62114.52	8.11	202.4249897	0.36	7.35	85	4-1
	15	440330	105900	62123.18	8.66	203.8106236	0.34	7.37	88	4-130
	16	441576	124600	62133.43	10.25	202.601626	0.34	7.33	84	4-130pm
	17	442883	130700	62144.12	10.69	203.7729966	0.3	7.37	80	4-130pm
	18	443911	102800	62152.65	8.53	200.8597108	0.32	7.37	84	4-130
	19	445386	147500	62164.79	12.14	202.4986271	0.36	7.34	82	4-130
	20	446331	94500	62172.59	7.8	201.9230769	0.36	7.25	85	4-130
	21	447625	129400	62183.22	10.63	202.8849169	0.38	7.31	80	4-115
	22	448839	121400	62193.21	9.99	202.5358692	0.35	7.29	82	4-1pm
	23	449972	113300	62202.53	9.32	202.6108727	0.54	7.36	82	4-1pm
	24	451150	117800	62212.16	9.63	203.876774	0.57	7.33	85	4-1pm
	25	452291	114100	62221.43	9.27	205.1420352	0.36	7.34	80	4-1230
	26	452851	56000	62226.07	4.64	201.1494253	0.35	7.23	83	730-12/330-9
	27	454493	164200	62239.36	13.29	205.9192375	0.27	7.37	84	4-230
	28	455643	115000	62248.67	9.31	205.8718224	0.28	7.34	84	4-12pm
	29	456454	81100	62255.27	6.6	204.7979798	0.32	7.3	84	4-2pm
	30	457401	94700	62263.15	7.88	200.2961083	0.35	7.35	85	6-4pm
	31	458778	137700	62274.28	11.13	206.1994609	0.28	7.45	85	6-4pm
Total			3,567,800		293.44	202.642221				