Oregon Health Authority

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day	pH	Alk	Phos	Other	Y/N
1	7.17	77	N/A		Y
2	7.16	78			Y
3	7.16	80			Y
4	7.2	77			Y
5	7.17	80			Y
6	7.13	77			Y
7	7.17	80			Y
8	7.17	77			Y
9	7.2	76			Y
10	7.15	80			Y
11	7.15	80			Y
12	7.27	80			Y
13	7.18	80			Y
14	7.18	80			Y
15	7.21	80			Y
16	7.18	80			Y
17	7.15	78			Y
18	7.22	80			Y
19	7.29	76			Y
20	7.21	78			Y
21	7.19	75			Y
22	7.19	76			Y
23	7.2	77			Y
24	7.19	80			Y
25	7.2	81			Y
26	7.18	75			Y
27	7.22	78			Y
28	7.19	74			Y
29	7.18	81			Y
30	7.19	76			Y
31	7.19	75			Y
					N

(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: Jan 2026

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: 02/02/2026

Send to DWP within 10 days after end of sampling period

Date	Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Cl PPM	PH	Alka	Manasa set level
Jan 2026	938109 x100		66227.75						27ft
1	938948	83900	66234.68	6.93	201.7797018	0.53	7.17	77	
2	940154	120600	66244.67	9.99	201.2012012	0.49	7.16	78	
3	940998	84400	66251.62	6.95	202.3980815	0.56	7.16	80	
4	942026	102800	66260.04	8.42	203.4837688	0.49	7.2	77	
5	943024	99800	66268.16	8.12	204.8440066	0.45	7.17	80	
6	943907	88300	66275.38	7.22	203.8319483	0.47	7.13	77	
7	944911	100400	66283.6	8.22	203.568532	0.45	7.17	80	
8	945775	86400	66290.71	7.11	202.5316456	0.35	7.17	77	
9	946788	101300	66299.04	8.33	202.6810724	0.47	7.2	76	
10	947653	86500	66306.17	7.13	202.1972885	0.56	7.15	80	
11	948657	100400	66314.45	8.28	202.0933977	0.49	7.15	80	
12	949720	106300	66323.22	8.77	202.0144432	0.61	7.27	80	
13	950964	124400	66333.47	10.25	202.2764228	0.51	7.18	80	
14	952138	117400	66343.19	9.72	201.303155	0.47	7.18	80	
15	953035	89700	66350.57	7.38	202.5745257	0.54	7.21	80	
16	954105	107000	66359.43	8.86	201.2791573	0.57	7.18	80	
17	955219	111400	66368.66	9.23	201.1556519	0.52	7.15	78	
18	956098	87900	66375.98	7.32	200.136612	0.5	7.22	80	
19	957188	109000	66385.01	9.03	201.1812477	0.61	7.29	76	
20	958315	112700	66394.36	9.35	200.8912656	0.5	7.21	78	
21	959368	105300	66403.1	8.74	200.8009153	0.46	7.19	75	
22	960358	99000	66411.33	8.23	200.4860267	0.54	7.19	76	
23	961563	120500	66421.32	9.99	201.0343677	0.55	7.2	77	
24	962548	98500	66429.54	8.22	199.7161395	0.46	7.19	80	
25	963571	102300	66438.06	8.52	200.1173709	0.48	7.2	81	
26	964682	111100	66447.3	9.24	200.3968254	0.46	7.18	75	
27	965960	127800	66457.89	10.59	201.1331445	0.41	7.22	78	
28	966868	90800	66465.48	7.59	199.3851559	0.44	7.19	74	
29	967724	85600	66472.62	7.14	199.8132586	0.53	7.18	81	
30	968829	110500	66481.84	9.22	199.746927	0.5	7.19	76	
31	969896	106700	66490.72	8.88	200.2627628	0.51	7.19	75	
Total		3,178,700		262.97	201.4615102	0.499	7.18	78.1	