Oregon Health Authority

Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day	pH	Alk	Phos	Other	Y/N
1					
2	7.45	96	N/A		Y
3	7.10	96			Y
4					
5	7.24	88			Y
6	7.15	93			Y
7	7.19	89			Y
8					
9	7.16	92			Y
10	7.30	90			Y
11	7.31	85			Y
12	7.24	90			Y
13	7.12	90			Y
14	7.15	92			Y
15					
16	7.20	90			Y
17	7.12	84			Y
18	7.22	84			Y
19	7.15	90			Y
20	7.22	84			Y
21	7.17	92			Y
22					
23	7.18	92			Y
24	7.16	82			Y
25	7.22	90			Y
26	7.15	95			Y
27	7.22	90			Y
28	7.17	92			Y
29	7.19	94			Y
30					
31	7.26	96			Y
					Y

(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:____
(Count the number of days when any WQP was less than the minimum required)

Total excursions during the previous 5 months:____
(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: 8/7/2023

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 JULY 2023

Date	Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Chlorine PPM	pH	Alka
1								
2	680880	4738	56467.2	33.9	232	0.78	7.45	96
3	683423	2543	56485.4	18.2	232	0.54	7.10	96
4								
5	687847	4424	56517.0	31.6	233	0.70	7.24	88
6	690206	2359	56534.0	17.0	231	0.67	7.15	93
7	692670	2464	56551.7	17.7	232	0.59	7.19	89
8								
9	697058	4388	56583.7	32.0	229	0.43	7.16	92
10	699280	2230	56599.2	15.5	239	0.66	7.30	90
11	701915	2627	56618.1	18.9	231	0.78	7.31	85
12	703794	1879	56631.8	13.7	228	0.55	7.24	90
13	706215	2421	56649.8	18.0	224	0.51	7.12	90
14	708458	2243	56665.1	15.3	244	0.57	7.15	92
15								
16	712967	4509	56697.5	32.4	231	0.52	7.20	90
17	714930	1963	56711.6	14.1	232	0.64	7.12	84
18	716587	1657	56723.5	11.9	232	0.59	7.22	84
19	718244	1657	56735.3	11.8	234	0.54	7.15	90
20	720434	2190	56750.9	15.6	233	0.22	7.22	84
21	723047	2613	56769.6	18.7	232	0.71	7.17	92
22								
23	727698	4651	56802.9	33.3	234	0.60	7.18	92
24	729586	1888	56816.4	13.5	233	0.53	7.16	82
25	731794	2208	56832.2	15.8	232	0.51	7.22	90
26	734094	2300	56848.7	16.5	232	0.76	7.15	95
27	736348	2254	56864.8	16.1	233	0.39	7.22	90
28	738631	2283	56881.2	16.4	232	0.61	7.17	92
29	740739	2108	56896.4	15.2	231	0.59	7.19	94
30								
31	746652	5913	56938.4	42	234	0.40	7.26	96
Total								

JULY 2023

Chlorine Per Water Added

	Gallons remaining	Gallons added	Gallons used	Chlorine added	Chlorine Residual	Initials	Comments
1							
2	25	22	25	3	0.78	ZD	
3	37	11	12	1	0.54	CT	
4							
5	27	21	23	2	0.70	ZD	
6	38	11	12	1	0.67	ZD	
7	38	11	12	1	0.57	ZD	
8							
9	27	20.5	23	2.5	0.43	MT	
10	39	10	11	1	0.66	CT	
11	36	13.25	14	0.75	0.78	MT	
12	41	8 1/2	9	1/2	0.55	CT	
13	38	10.75	12	1.25	0.51	MT	
14	40	9.00	10	1.0	0.57	MT	
16 ~~15~~	27	20.5	23	2.5	0.52	MT	
~~16~~							
17	41	8 1/2	9	1/2	0.64	CT	
18	42	7 1/2	8	1/2	0.58	ZD	
19							adjusted CL level
20	35	12.5	15	2.5	0.22	MT	retested .54 MT
21	41	9	9	0	0.71	ZD	FIXED BLOWN FUSE
22							
23	26	21	24	3	0.60	ZD	
24	41	8 1/2	9	1/2	0.53	CT	
25	40	9	10	1	0.51	CT	
26	40	10	10	0	0.76	ZD	
27	38	10	12	2	0.39	CT	
28	39	10	11	1	0.61	ZD	
29	40	9	10	1	0.59	MT.	
30							
31	20	27	30	3	0.40	CT	
AVG	32	26	28	2	0.49	CT	

NBOWD

Date JULY 2023

Soda Ash Per Water Added

	Gallons remaining	Gallons added	Gallons used	Soda ash added	PH	Initials	Comments
1							
2	28	22	22	13	7.48	ZD	
3	32	12	12	9	7.10	CT	
4							
5	37	23	23	14	7.24	ZD	
6	38	12	12	7	7.15	ZD	
7	40	10	10	6	7.19	ZD	
8	~~37~~						
9	29	21	21	13	7.16	MT	
10	40	10	10	6	7.30	CT	
11	39	11	11	6.5	7.31	MT	
12	42	8	8	5	7.24	CT	
13	41	9	9	6	7.12	MT	
14	38	12	12	7.5	7.15	MT	
15							
16	25	25	25	15	7.20	MT	
17	41	9	9	6	7.12	CT	
18	43	7	7	4	7.22	ZD	
19							
20	31	19	19	12	7.22	CT	
21	35	15	15	9	7.17	ZD	
22							
23	25	25	25	15	7.18	ZD	
24	40	10	10	6	7.16	CT	
25	38	12	12	7	7.22	CT	
26	39	11	11	7	7.15	ZD	
27	37	13	13	8	7.22	CT	
28	39	11	11	7	7.17	ZD	
29	38	12	12	7	7.19	MT	
30					7.26		
31	24	26	26	15	7.26	CT	
Avg	27	23	23	15	7.18	CT	

NDOWD Morning Rounds Date: July 2012

	Stark W. Pump	Stark W. Total	Hori Tank	Horizon Meter	Hori Total	Graigs C. Meter	Graigs C. Total	Miller Pump	Miller Total	Ophir Meter	Ophir Total	Adam Tank	Oldcoast Meter	Oldcoast Total	Men Tank
1															
2	1564	10	37½	1891020	1830	7463720	5510	2087	7	513967	124000	26½	154586	35700	25
3	1570	6	37¼	1892060	1040	7465700	1980	2100	3	514013	46000	26	154713	11700	25
4															
5	1576	6	37	1893900	1840	7470800	5100	2107	7	154118	105000	26¼	154963	25000	25
6	1581	5	38¼	1894370	470	7473030	2230	2109	2	154169	51000	27	155058	9600	25
7	1581	0	37¾	1895150	780	7475170	2140	2111	2	154223	54000	26½	155170	11200	25
8															
9	1592	11	38	1896470	1320	7479160	4490	2115	4	514323	100000	27	155373	20300	25
10	1598	6	38¾	1897780	710	7481490	2330	2118	3	514371	48000	27	155574	20100	25
11	1599	0	39	1898510	1330	7484300	2810	2119	1	154420	49000	27¼	155672	9800	25
12	1603	5	38	1899170	660	7486520	2220	2121	2	154464	44000	27	155782	11000	24¾
13	1612	9	39	1899850	680	7489310	2790	2123	2	514516	52000	27	155899	11700	24¾
14	1612	0	39	1900990	1140	7492030	2720	2125	2	514566	50000	27	155977	7800	25
15															
16	1630	18	37½	1902150	1160	7496380	4350	2131	6	514670	104000	26½	156264	28700	25
17	1636	6	35¾	1904050	1900	7499760	3380	2133	2	514722	53000	25½	156412	14800	24¾
18	1636	0	31¼	1904710	660	7502060	2300	2135	2	514770	48000	22¾	156537	12000	25
19	1644	8	30	1905430	720	7513100	11040	2138	3	514832	62000	21	156665	13300	21¾
20	1644	0	29	1906230	1400	7515010	2000	2141	3	514881	49000	21½	156753	8800	22¾
21	1644	0	29¼	1907690	850	7518420	3410	2143	2	514957	76000	22¾	156891	13800	24¾
22															
23	1650	12	31	1909780	2110	7522960	4540	2149	6	515078	121000	23¼	157092	20800	25
24	1662	6	32¾	1910468	670	7524710	1750	2151	2	515126	48000	23	157202	10300	24¾
25	1662	0	34	1911120	660	7527460	2750	2153	2	515183	57000	23¼	157366	16400	24¾
26	1670	8	33	1912470	1350	7529640	2180	2156	3	515242	59000	23¾	157437	7100	24¼
27	1676	6	33+	1913130	660	7532190	2550	2158	2	515290	48000	24	157576	13900	25
28	1676	0	34	1913800	670	7534080	1890	2160	2	515355	65000	24¼	157649	7300	24¾
29			31	~~1915960~~				2175				24			
30															
31	1696	20	2	1915960	2160	7543800	9720	2177	17	515635	280000	22	159116	46700	24¾

1699 3 4 1916680 720 7545980 2180 2181 4 515700 208000 25

65000

NBOWD Morning Rounds Date: Jan 2021

	I Hills 1 Pump 1	I Hills 1 Pump 2	I Hills 1 Total	I Hills 2 Pump 1	I Hills 2 Pump 2	I Hills 2 Total	I Hills 2 Meter	I Hills 2 Total	I Hills 3 Pump 1	I Hills 3 Pump 2	I Hills 3 Total	S. Rid Tank	I Hills Tank	Osprey Tank	Quail Mt. Pump	Quail Mt. Total
1																
2	12981.5	8258.0	9.6	7338.0	NA	5.4	464714	28400	19706.2	20520.5	8.3	10½	15	16	22330.9	11.2
3	12982.9	8258.0	1.3	7338.0	0.8	8	464821	27000	19706.2	20526.3	6.2	5½	15	16	22334.8	3.9
4								53800								
5	12996.2	8258.0	13.4	7342.2	4.2	4.2	456359	538 00	19706.2	20542.4	16.1	11¼	14.5	16	22341.4	6.6
6	13001.8	8258.0	5.6	7346.2	NA	4.0	465524	165 00	19706.2	20546.7	4.3	12¾	15.5	16	22344.0	3.6
7	13006.1	8258.0	4.3	7346.2	NA	0	465694	17000	19706.3	20552.1	5.4	12½	15.5	16	22347.9	3.9
8	~~13012.7~~	~~8258.0~~	MT. ?													
9	13012.4	8258.0	6.3	7348.9	N/A	2.7	465872	17800	19706.3	20560.1	8.0	12¼	15.5	15½	22351.5	3.6
10	13012.4	8260.0	1.2	7351.6	NA	2.7	465958	20000	19706.3	20560.0	8.9	11¼	15.5	16½	22354.4	2.9
11	13012.4	8264.4	3.6	7351.6	NA	0	466085	12700	19706.3	20568.5	-0.5	11¼	15.5	16	22358.0	3.6
12	13012.4	82660	1.6	7352.6	NA	1	466619	34000	19706.3	20572.8	4.3	13½	15.5	16¼	22360.4	2.4
13	13012.4	82728	6.8	73575	2.7	7.6	466360	24100	19706.3	20577.1	4.3	12+	16	16¼	22363.2	2.5
14	13015.3	8272.8	2.9	7360.5	N/A	3.0	466457	9700	19706.3	20581.3	4.2	11¾	16	16+	22366.5	3.3
15																
16	13021.1	8272.8	5.8	7369.5	N/A	3.0	466643	18600	19706.3	20589.8	8.5	12¼	15	15½	22372.4	5.9
17	13024.2	8272.8	3.1	7373.9	NA	.4	466749	10600	19706.3	20594.2	4.4	13¼	15	15	22375.8	3.4
18	13029.5	8272.8	5.3	7346.8	2.4	2.4	466919	17000	19706.3	20599.7	4.5	12	16	16	22379.5	3.7
19	13033.6	8272.8	4.1	7369.9	NA	3.1	467050	13100	19706.3	20602.8	4.1	12-	15	16	22383.6	4.1
20	13036.7	82728	3.1	7369.9	NA	0	467135	8500	19706.3	20606.0	4.2	12	15	16	22385.7	2.1
21	13051.6	8272.8	14.9	7372.6	NA	2.7	467327	19200	19706.3	20612.8	5.8	12	16	16	22389.5	3.8
22	~~13051.6~~	~~8280.0~~														
23	13051.6	8280.6	7.8	7375.5	NA	2.9	467600	27300	19706.3	20623.5	10.7	13¼	15	16	22393.7	4.2
24	13051.6	82839	3.3	7379.0	NA	3.5	467738	8700	19706.3	20628.7	5.2	13+	15	16	22397.2	3.5
25	13051.6	82885	4.6	7381.5	NA	2.5	467823	11000	19706.3	20634.7	11.0	12½	15	16	22400.2	3.0
26	13051.6	8291.8	3.3	7382.2	NA	0.7	467919	11600	19706.3	20639.0	4.3	13+	15	15	22411.7	11.5
27	13051.6	8296.8	5.0	7384.5	NA	2.3	468159	16000	19706.3	20643.3	4.3	12¼	15	16	22414.3	2.6
28	13051.6	8299.2	2.4	7387.1	NA	2.6	468241	8200	19706.3	20647.9	4.6	12½	15	16	22417.1	2.8
29												13-				
30																
31	13051.6	83107	11.5	7392.6	NA	5.5	468605	36400	19706.3	20660.9	13.0	13-	15	16	22424.5	7.4