Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

Day	pH	Alk	Phos	Other	Y/N
1	7.27	87	N/A		Y
2	7.12	92			Y
3					
4	7.15	85			Y
5	7.12	82			Y
6	7.10	80			Y
7	7.15	82			Y
8	7.23	87			Y
9	7.49	85			Y
10	7.11	84			Y
11	7.37	86			Y
12	7.31	88			Y
13	7.35	85			Y
14	7.11	87			Y
15	7.26	80			Y
16	7.10	82			Y
17	7.12	84			Y
18	7.18	80			Y
19	7.19	82			Y
20	7.14	85			Y
21	7.33	87			Y
22	7.25	88			Y
23	7.37	84			Y
24	7.27	84			Y
25	7.53	88			Y
26	7.11	86			Y
27	7.19	88			Y
28	7.24	84			Y
29	7.46	85			Y
30	7.50	88			Y
31	7.43	82			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: May 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: June 3, 2024

Send to DWP within 10 days after end of sampling period

NBOWD Pumphouse Data Month May 2024

Date	Water Meter	Total Gallons	Hour Meter	Total Hours	GPM	Chlorine PPM	pH	Alka	
1	129329	1165	59576.39	9.42	206	0.36	7.27	87	530-130
2	130349	1020	59584.61	8.27	205	0.46	7.12	92	530-12
3	—	—	—	—	—	—	—	—	—
4	132205	1856	59599.57	14.96	206	0.49	7.15	85	5-3 6
5	133853	1648	59612.70	13.13	209	0.53	7.12	82	
6	135446	1593	59625.39	12.64	210	0.58	7.10	80	
7	137051	1605	59638.13	12.79	209	0.35	7.15	82	
8	138468	1417	59649.19	11.06	213	0.26	7.23	87	530-130
9	139513	1045	59657.19	8.0	217	0.61	7.49	85	530-2
10	140588	1075	59666.52	9.33	192	0.48	7.1	84	[illegible]
11	141761	1173	59675.91	9.39	208	0.57	7.37	86	530 5
12	143284	1520	59688.16	12.25	208	0.46	7.31	88	5A-2
13	144533	1244	59698.13	9.97	205	0.51	7.35	85	
14	145670	1137	59704.30	9.17	206	0.50	7.1	87	
15	146495	525	59713.33	6.03	228	0.50	7.26	80	[illegible]
16	148018	[illegible]	[illegible]	12.71	199	0.51	7.10	82	5A-[illegible]
17	149030	1012	59734.17	8.13	207	0.42	7.12	84	
18	150357	1327	[illegible]	12.72	206	0.52	7.18	80	5A-2P
19	151532	1175	59754.82	9.42	207	0.52	7.19	82	5A-[illegible]
20	152731	1199	59763.99	9.67	206	0.48	7.14	85	5A 3P
21	153991	1260	59774.07	10.08	206	0.50	7.33	87	5A-4P
22	155475	1484	59785.99	11.92	207	0.50	7.25	88	
23	156890	1415	59797.37	11.38	207	.50	7.37	84	5Am-5P
24	158263	1373	59808.43	11.06	206	.52	7.29	84	5-4
25	159629	1366	59819.47	11.04	206	.47	7.53	88	
26	161062	1433	59830.88	11.41	209	0.50	7.11	86	
27	162481	1419	59842.31	11.43	207	0.45	7.19	88	
28	163940	1459	59854.00	11.69	208	0.47	7.24	84	[illegible]
29	165526	1586	59866.83	12.83	206	0.42	7.46	85	
30	166989	1463	59878.68	11.85	205	0.41	7.50	83	
31	[illegible]	[illegible]	59892.71	14.03	206	0.40	7.43	82	5P
Total									

May 2024

Chlorine Per Water Added

	Gallons remaining	Gallons added	Gallons used	Chlorine added	Chlorine Residual	Initials	Comments
1	37	—	8	—	0.56	MR	
2	25	23	12	2.0	0.46	MR	
3	~~39~~	—	—	—	—	—	
4	39	—	11	—	0.46	MR	
5	28	20	11	2.0	0.53	MR	
6	40	—	10	—	0.58	MR	
7	24	24	16	2.5	0.33	MR	
8	44	5 1/2	6	.15	0.26	MR	
9	44	6	6	.25	0.61	MR	
10	45	4 1/2	5	1/2	0.48	ZD	
11	44	—	6	—	0.57	MT	
12	34	14.5	10	1.5	0.46	MT	
13	43	6.5	7	.5	0.51	MR	
14	45	—	5	—	0.50	ZD	
15	39	10	6	1.0	0.52	MR	
16	42	7 1/4	8	3/4	0.51	ZD	
17	45	—	5	—	0.42	ZD	
18	36	12 1/2	9	1 1/2	0.52	ZD	
19	44	—	6	—	0.52	ZD	
20	35	14	9	1.5	0.48	MR	
21	44	—	6	—	0.50	MT	
22	35	13.5	9	1.5	0.50	MT	
23	42	—	8	—	0.50	MR	
24	33	15.25	9	1.75	0.52	MR	
25	43	6.50	7	.50	0.47	MR	
26	44	—	6	—	0.50	MT	
27	34	14.5	10	1.5	0.45	MT	
28	43	—	7	—	0.47	MT	
29	32	11.25	11	1.75	0.42	MR	
30	43	6.5	7	0.5	0.41	MR	
31	40	9	10	1	0.40	ZD	

NBOWD

Date May 2024

Soda Ash Per Water Added

	Gallons remaining	Gallons added	Gallons used	Soda ash added	PH	Initials	Comments
1	35	15	8	9	7.27	MR	
2	43	—	7	—	7.12	MR	
3	~~35~~	~~17~~	~~10~~	~~9~~	~~7.15~~	~~MR~~	
4	33	17	10	9	7.15	MR	
5	34	0	11	0	7.12	MR	
6	28	22	11	12	7.10	MR	rebuilt pump
7	44	6	6	3	7.15	MR	
8	37	13	13	8	1.23	MR	
9	40	10	10	6	7.49	MR	
10	42	8	8	5	7.11	ZD	
11	42	—	8	—	7.31	M.T.	
12	30	20	12	12	7.31	MT	
13	40	10	10	6	7.35	MR	
14	42	—	8	—	7.11	ZD	
15	40	10	2	6	7.26	MR	
16	48	10	10	6	7.10	ZD	
17	45	—	5	—	7.12	ZD	
18	35	15	10	9	7.15	ZD	
19	42	—	8	—	7.19	ZD	
20	39	15	10	10½	7.14	MR	
21	43	—	7	—	7.33	M.T.	
22	30	26	13	12	7.24	M.T.	
23	34	0	9	0	7.37	MR	
24	33	22	11	12.5	7.27	MR	
25	40	10	10	6	7.53	MR	
26	43	—	7	—	7.11	M.T.	
27	31	19	12	11.5	7.19	M.T.	
28	40	—	10	—	7.24	M.T.	
29	27	23	13	13½	7.46	MR	
30	40	10	10	6	7.50	MR	
31	28	12	12	7	7.43	ZD	

NDOWD Morning Rounds Date: [illegible]

	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	2203	0	39½	2071397	660	8163850	1880	2643	2	524384	37000		174573	4000	26¾
2	2203	2	38	2074048	670	8166250	2400	2644	1	524403	[illegible]	24½	174612	3900	26¼
3	2210	[illegible]	34¼	2073900	660										
4	2211	0	35	2075300	0	8172280	4030	2649	3	524497	84000	20 –	174677	6500	23½
5	2214	3	25+	2076030	730	8172400	3130	2649	2	524593	96000	19½	174712	3500	23¾
6	2214	0	24+	2076700	610	8177380	1980	2651	2	524682	89000	19+	174741	2900	23+
7	2217	3	25	2077450	3750	8179220	4540	2653	2	524727	45000	22½	174785	4400	25+
8	2217	0	32½	2079460	10	8181810	2590	2654	1	524775	51000	23¼	174823	3800	26¼
9	2217	0	33¾	2080140	680	8190590	8780	2656	2	524525	50000	21½	174863	7000	24¾
10	2219	2	33¾	2080800	660	8192650	2060	2656	2	524[illegible]	34000	22	[illegible]	5300	24¾
11	2219	0	33¾	2081490	690	8194950	2280	2660	2	524815	33000	23¾	174970	5900	35 –
12	2222	3	37	2081490	0	8196810	1960	2661	1	524935	40000	24	175054	5900	26½
13	2222	0	37	2082180	690	8199180	2390	2663	2	524966	31000	24 –	175100	6600	26½
14	2222	0	36½	2082[illegible]	1200	8201230	2050	2665	2	525000	34000	23½	175158	5800	26¼
15	2225	3	36	2083670	770	8203600	2500	2666	1	525030	30000	21¾	175224	6600	23
16	2225	0	36	2084360	640	8206000	2320	2665	2	525061	31000	23½	175281	5700	26
17	2227	2	36	2085030	670	8208310	2310	2668	1	525090	29000	23	175357	7600	25¼
18	2231	4	36½	2085[illegible]	0	8210210	1820	2671	2	525122	32000	23½	175415	5800	26¼
19	2231	0	36	2085910	710	8213860	3650	2673	2	525152	30000	23¾	175476	6100	26
20	2234	3	35½	2086430	690	8217630	3770	2674	1	525185	33000	22	175544	6800	25½
21	2238	4	35	2086430	0	8221580	3950	2676	2	525221	36000	22½	175608	6400	25½
22	2240	2	36	2087110	680	8225490	3910	2678	2	525265	44000	23¼	175680	7200	26¼
23	2244	4	36	2087800	690	8227400	1910	2680	2	525302	37000	23	175781	9600	26+
24	2247	3	35½	2088490	690	8230510	3110	2682	2	525332	30000	21½	175868	8700	25½
25	2250	3	35¾	2088490	0	8232760	2250	2683	1	525363	31000	22½	175970	10,200	25.8
26	2256	6	36	2089150	1470	8235500	2740	2686	3	525394	31000	23	176073	10300	26+
27	2260	4	35½	2090[illegible]	700	8237[illegible]	2300	2686	1	525443	37000	22½	176179	10[illegible]	25½
28	2266	6	35½	2091416	690	8240640	2710	2692	2	525473	37000	22½	176272	10900	35¾
29	2272	6	35½	2091[illegible]	640	8243[illegible]	2900	2694	2	525513	40,000	23+	176379	10900	36
30	2276	4	36	2092[illegible]	0	8245650	2400	2696	2	525551	38000	23+	176470	9100	[illegible]
31	2279	3	35½	[illegible]	700	824[illegible]	[illegible]	2698	2	525[illegible]	[illegible]	23¼	176574	10400	[illegible]

NBOWD Morning Rounds Date: MAY

	I Hills 1	I Hills 1	I Hills 1	I Hills 2	I Hills 2	I Hills 2	I Hills 2	I Hills 2	I Hills 3	I Hills 3	I Hills 3	S. Rid	I Hills	Osprey	Quail Mt.	Quail Mt.
	Pump 1	Pump 2	Total	Pump 1	Pump 2	Total	Meter	Total	Pump 1	Pump 2	Total	Tank	Tank	Tank	Pump	Total
1																
2																
3	~~[illegible]~~	~~[illegible]~~														
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Nesika Beach Ophir Water District Chlorine Residuals Month: MAY 2024

	HWY 101	Horizon	Miller PH	Adams	Office	Chantrelle	Menasha	Marchmont	I Hills	Timber Hill
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17	0.51	0.40	0.32	0.25	0.2	0.4	0.55	0.35	0.30	0.48
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