


OHA - Drinking Water Program - Surface Water Quality Data Form					County:	Lane
Cartridge or Bag Filtration					Month/Year:	July 2024
System Name:	Woahink Lake Suites			ID#: 4194188	WTP ID: WTP-A	
Day	PSI Before Filter	PSI After Filter	PSID	PSID When to Change Filter	Daily Turbidity Reading [NTU]	Highest Reading of the day 1 [NTU]
1			5.00		0.34	
2			5.00		0.36	
3			5.00		0.41	
4			5.00		0.36	
5			5.00		0.43	
6			5.00		0.63	
7			5.00		0.32	
8			5.00		0.34	
9			5.00		0.39	
10			5.00		0.39	
11			5.00		0.42	
12			5.00		0.35	
13			5.00		0.37	
14			5.00		0.40	
15			5.00		0.48	
16			6.00		0.50	
17			6.00		0.41	
18			6.00		0.42	
19			6.00		0.45	
20			6.00		0.40	
21			6.00		0.37	
22			6.00		0.43	
23			6.00		0.47	
24			6.00		0.38	
25			6.00		0.37	
26			6.00		0.54	
27			6.00		0.50	
28			6.00		0.98	
29			6.00		0.55	
30			6.00		0.35	
31			6.00		0.37	
Cartridge & Bag Filtration				Monthly Summary (Answer Yes or No)		
95% of daily turbidity readings ≤ 1 NTU?				Yes	CT's met everyday? (see back)	All Cl2 residual at entry point ≥ 0.2 mg/l?
All daily turbidity readings ≤ 5 NTU?				Yes	Yes	Yes
Notes: PSI = pounds per square inch				PRINTED NAME: Dan Reitz		
PSID = pounds per square inch difference (before filter - after filter)				SIGNATURE: 		DATE: 08/08/2024
PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID.				PHONE #: (541) 342-1718		CERT #: D&T 6528

1 Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in Daily Turbidity Reading column may not correspond to continuous readings' maximum.

OHA - Drinking Water Program - Surface Water Quality Data Form							WTP - A	
System Name:	Woahink Lake Suites		ID#: 4194188		Month/Year:	July 2024	Disinfection Giardia Log Inactiv:	1
Date / Time	Minimum Cl2 Residual at 1st User (C) 2	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? 2	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[° C]		formula	Yes / No	[GPM]
1	1.29	100	129.0	13.8	8.5	52.0	Yes	
2	1.38	100	138.0	13.8	7.9	43.0	Yes	
3	1.61	100	161.0	13.9	7.6	39.5	Yes	
4	1.30	100	130.0	14.1	7.9	41.6	Yes	
5	0.50	100	50.0	14.4	7.9	37.9	Yes	
6	0.50	100	50.0	14.1	8.3	44.2	Yes	
7	0.50	100	50.0	14.5	8.2	41.5	Yes	
8	0.56	100	56.0	13.1	8.2	45.8	Yes	
9	1.02	100	102.0	12.9	7.9	43.8	Yes	
10	0.84	100	84.0	13.1	7.9	42.3	Yes	
11	0.50	100	50.0	13.9	8.0	39.5	Yes	
12	0.53	100	53.0	12.2	7.9	43.2	Yes	
13	0.50	100	50.0	12.8	7.7	37.9	Yes	
14	0.50	100	50.0	13.0	7.9	41.0	Yes	
15	0.50	100	50.0	13.5	8.2	44.3	Yes	
16	0.53	100	53.0	12.4	8.4	51.5	Yes	
17	0.56	100	56.0	12.9	8.5	52.2	Yes	
18	0.58	100	58.0	14.2	8.2	42.7	Yes	
19	0.60	100	60.0	13.8	8.5	48.3	Yes	
20	0.65	100	65.0	13.7	8.1	42.9	Yes	
21	0.59	100	59.0	13.5	8.4	48.2	Yes	
22	0.60	100	60.0	15.1	8.2	40.3	Yes	
23	0.65	100	65.0	15.3	7.9	35.7	Yes	
24	0.70	100	70.0	13.2	7.6	37.1	Yes	
25	0.80	100	80.0	13.7	8.5	49.6	Yes	
26	0.98	100	98.0	13.7	8.6	53.1	Yes	
27	1.31	100	131.0	14.4	8.6	53.0	Yes	
28	1.01	100	101.0	15.9	8.3	41.5	Yes	
29	0.71	100	71.0	17.2	7.9	31.8	Yes	
30	0.80	100	80.0	17.4	8.2	35.4	Yes	
31	0.72	100	72.0	17.3	8.4	38.0	Yes	
2 If Cl2 at entry point	1						Revised February 2012	