

Cartridge or Bag Filtration

Month/Year: 7/2023

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				15.00		
2	off		off			
3	off		off			
4	off		off			
5	13	23	10	15	.07	Before filter .29
6						
7	off		off			
8	off		off			
9	off		off			
10	off		off			
11	off		off			
12	off		off			
13	14	24	10	15	.24	Before filter .37
14	off		off			
15	off		off			
16	off		off			
17	off		off			
18	off		off			
19	13	24	11	15	.34	Before filter .39
20	off		off			
21	off		off			
22	off		off			
23	off		off			
24	off		off			
25	off		off			
26	off		off			
27	13	24	11	15	.21	Before filter .24
28	off		off			
29	off		off			
30	off		off			
31	off		off			

on

on

on

on

<p>Cartridge & Bag Filtration</p> <p>95% of daily turbidity readings ≤ 1 NTU? <input checked="" type="radio"/> Yes / <input type="radio"/> No</p> <p>All daily turbidity readings ≤ 5 NTU? <input checked="" type="radio"/> Yes / <input type="radio"/> No</p>		<p>Monthly Summary (Answer Yes or No)</p> <p>CT's met everyday? (see back) <input checked="" type="radio"/> Yes / <input type="radio"/> No</p> <p>All Cl2 residual at entry point ≥ 0.2 mg/l? <input checked="" type="radio"/> Yes / <input type="radio"/> No</p>	
<p>Notes: PSI = pounds per square inch</p> <p>PSID = pounds per square inch difference (before filter - after filter)</p> <p>PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter at what PSID.</p>		<p>PRINTED NAME: Diane Whitfield</p> <p>SIGNATURE: <i>Diane Whitfield</i> DATE: 8/2/23</p> <p>PHONE #: (503) 853-3481 CERT #:</p>	

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 Services - Surface Water Quality Data Form

WTP: A

System Name: Olallie Lake Resort

ID#: 41 94426

Month/Year: 6/7/2023

Disinfection
Giardia Log
Inactiv:

1

Date / Time	Minimum Cl ₂ 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	1.6	37.2						
2	1.4							
3	1.5							
4	1.5			56°F				
on (5)	1.4	37.2	52.08	13°C	7.10	32	yes	
6	1.4							
7	1.5							
8	1.5							
9	1.5							
10	1.5							
11	1.5							
on (12)	1.5			58°				
(13)	1.5	37.2	55.8	14°C	7.12	31		
14	1.7							
15	1.8							
16	1.7							
17	1.6							
18	1.6			58°				
19	1.5	37.2	55.8	14°C	7.08	30	yes	
20	1.5							
21	1.5							
22	1.5							
23	1.5							
24	1.5							
25	1.4							
26	1.4			60°F				
on (27)	1.4	37.2	52.08	15°C	7.06	27	yes	
28	1.4							
29	1.4							
30	1.4							
31	1.4							

² If Cl₂ at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

Revised October 2013