OHA – Drinking Water Services – Turbidity Monitoring Report Form
Cartridge or Bag Filtration

County: Lane
Month/Year: January 2026

System Name: Camp Baker BSA ID#41 - 91786 WTP ID:

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	16	1	25		.41	125P
2	14	16	2			.45	340P
3	15	16	1			.34	445P
4	13	16	3			.48	1P
5	14	17	3			.82	1P
6	15	16	1			.55	1050A
7	15	16	1			.71	130P
8	15	17	2			.80	250P
9	15	17	2			.31	1030A
10	15	16	1			.48	605A
11	13	16	3			.40	450P
12	14	17	3			.58	430P
13	15	16	1			.55	240P
14	15	16	1			.28	405P
15	15	16	1			.75	605P
16	15	16	1			.98	135P
17	15	16	1			.14	345P
18	15	16	1			.22	1220P
19	15	17	2			.77	440P
20	14	16	2			.89	410P
21	15	17	2			.43	1150A
22	14	16	2			.77	2P
23	14	16	2			.89	345P
24	14	16	2			.11	5P
25	15	16	1			.64	1015A
26	14	16	2			.67	110P
27	15	16	1			.52	1035A
28	14	16	2			.73	610P
29	14	16	2			.51	320P
30	13	16	3			.36	1220P
31	14	16	2			.74	1030A

Cartridge Filtration Monthly Summary

95% of daily turbidity readings ≤ 1 NTU? (Yes) / No
All daily turbidity readings ≤ 5 NTU? (Yes) / No

Monthly Summary (Answer Yes or No)

CT's met everyday? (see back) (Yes) / No

All Cl2 residual at entry point ≥ 0.2 mg/l? (Yes) / No

Notes: PSI = pounds per square inch
PSID = pounds per square inch difference (before filter – after filter)
PSID When to Change Filter = Manufacturer's recommendation; may need to look in manual for manufacturer's specifications when to change the filter, at what PSID.

PRINTED NAME: Stan Anderson

SIGNATURE: [signature] DATE: 1-31-26

PHONE #: (541) 997-3526 CERT #: N/A

[1] Including continuous turbidity 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

System Name: Camp Baker B.S.A ID#1: 91786 WTP-: Month/Year: January 2026

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]	CXT	[°C]		Use tables	Yes / No	[GPM]
1 /	2.50	45	112.50	12.4	6.1	37	y	12.1
2 /	2.50	〃	112.50	14.0	6.0	31	y	〃
3 /	2.50		112.50	13.0	6.8	44	y	
4 /	2.41		108.45	14.4	6.2	37	y	
5 /	2.50		112.50	13.9	6.2	37	y	
6 /	2.50		112.50	12.9	6.6	44	y	
7 /	2.50		112.50	13.6	6.2	37	y	
8 /	2.50		112.50	13.8	6.2	37	y	
9 /	2.50		112.50	14.8	6.0	31	y	
10 /	2.50		112.50	12.1	6.1	37	y	
11 /	2.50		112.50	15.1	6.1	24	y	
12 /	2.50		112.50	12.6	6.9	44	y	
13 /	2.50		112.50	12.7	6.7	44	y	
14 /	2.50		112.50	13.5	6.5	37	y	
15 /	2.50		112.50	11.9	6.4	37	y	
16 /	2.50		112.50	14.6	6.4	37	y	
17 /	2.50		112.50	15.0	6.5	24	y	
18 /	2.50		112.50	14.5	6.6	44	y	
19 /	2.27		102.15	12.8	6.2	36	y	
20 /	2.50		112.50	13.0	6.4	37	y	
21 /	2.50		112.50	10.8	6.4	37	y	
22 /	2.50		112.50	11.8	6.2	37	y	
23 /	2.50		112.50	14.3	6.5	37	y	
24 /	2.50		112.50	12.3	7.1	53	y	
25 /	2.50		112.50	11.2	6.6	44	y	
26 /	2.48		111.6	14.1	6.9	44	y	
27 /	2.50		112.50	14.1	6.3	37	y	
28 /	2.50		112.50	14.8	6.7	44	y	
29 /	2.36		106.2	11.8	5.9	30	y	
30 /	2.46		110.7	12.1	6.2	37	y	
31 /	2.50	〃	112.5	11.4	6.4	37	y	

[2] If Cl_2 at entry point < 0.2 mg/l, OR CT not met, notify DWS within 24 hours. Revised October 2013

Download form at: public.health.oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/lurb-cartridge.pdf