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

County: Month/Year:

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- / - / - /	n Name:	-	<b>=</b>			11	O# 41	WTP ID:	
DAY	PSI Be Filte	efore er	PSI A	fter Filter		PSID	PSID When to Change Filter	Daily Turbidity Reading	Highest Reading of the Day <sup>1</sup>
1	2	2	4	4	6	6	14 or sustained	[NTU]	[NTU]
2	6	6	8	6	14	12		132	
3	12	12	12	12	24	24			
4	2	4	2	7	4	1		.32	
5	6	6	6	6	14	12		136	
6	12	14	12	10	24	24			
7	2	2	2	2	4	. 41		36	
8	6	8	8	6	14	14		36	
9	12	12	12	12	24	211		100	
10	2	Ц	4	2	6	1		1412	
11	6	6	6	6	12	17		146	
12	12	12	12	12	24	24		. 48	
13	2	5.	2	2	4	4		,64	
14	6	8	8	6	14	14		.54	
15 16	12	18	12	14	24	24		,58	
	2	4	2	2	4	6	· · · · · · · · · · · · · · · · · · ·	,52	
- 0	17	6	6		12	12		.50	
19	12	1/2	12	12	24	24		,46	
00		4	2	2	4	6		,48	
1	0		12	10	22	22		, 49	
22	2	2	2		4	4		,50	
- (1	17	101	10		7	12		v 6.1	
24 /2	/	1	4	10	24	24		1611	
25 /	/	-	1	2 (	6	6		1601	
- V	7	-	3		14	14		164	
27	-		12		24	24	,	62	
28		6	/	6	12	4		62	
110	7		17	- 1	-	17		,61	
30	La P	2 0	-	702	9	24		164	
1		-		( (	7	(1		.66	

Cartridge Filtration Monthly Summary	Monthly Su	ımmary (Answer	Yes or No)
95% of daily turbidity readings ≤ 1 NTU? All daily turbidity readings ≤ 5 NTU?  Yes / No	CT's met everyday? (see back) (Yes / No		at entry point ≥ 0.2 mg/l?
Notes: PSI = pounds per square inch PSID = pounds per square inch difference (befor filter – after filter)		in Rela	/
PSID When to Change Filter = Manufacturer's recommendation; may need to look in manual fo manufacturer's specifications when to change	SIGNATURE:		DATE: 6-36-23
the filter, at what PSID.	PHONE #: (54/ )200	4562	CERT#:

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 Services - Surface Water Quality Data Form

System	Name:				ID# 41	- 20000 THE E	Month/Ye	ar:
Date / Time	Minimum Cl <sub>2</sub> Residual at 1 <sup>st</sup> User ( <b>C</b> ) <sup>2</sup>	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met? <sup>2</sup>	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT	[° C]		Use tables	Yes / No	[GPM]
1/	2,0	415	90	8.1	8.6	07	V	
2/	2.0	415	90	9.0	27	85	7	7514
3/	2.0	45	90	9,4	8.7	85	1	7395
4/	2,0	45	90	9,2	B.6	85	7	701/6
5/	2.0	49	90	10.6	8.8	82	7	-
6/	2.0	45	90	11.2	8.8	27	"	7183
7/	1.8	51	91,9	162	8.7	72	1/	
8 /	2.0	45	90	11,1	8.7	74	1/	6775
9/	2.0	45	90	12.0	00	71	V	7427
10 /	2.0	45	90	12.2	8.8	21	<i>y</i>	7255
11 /	2.0	45	9 x	11 2	0.0	74	7	7176
12 /	1,8	116	208.8	12.0	8.8	75	J	7468
13 /	1,0	116	208.8	174	09	20	<i>y</i>	2058
14 /	1.8	116	208,8	12.1	9. 4	72	7	1969
15 /	1,8	116	208,8	12.7	8.8	2	4	1750
16 /	1,8	1/6	208.8	17 4	2 9	70	7	2230
17 /	2.0	116	232	13.1	8,7	64	y	2165
18 /	2.0	116	232	11, 2	6 9	1	7	2004
19 /	1,2	116	139.7	100	0.1	88		2466
20 /	7.0	116	232	10,1	6,9	2,5	/	2030
21 /	2.0	116	232	16,21	8.9	05	У.	1856
22 /	1,8	1:16	208.8	10,2	8.8	90	12	1997
23 /	1,9	1/6	162.4	11.2	0,0	74	,	2282
24 /	1,2	111	179,2	11,8	8.9	79	7	2459
25 /	. 2	110	739.2	120	00	12	7	2072
26 /	1,4	116	162.4	12,3	6.0	65	/	2585
27 /	7.0	1/0	232	12.2	9,9	74	/	2511
28 /	7.0	116	232	12.2	^	74	7	2252
29 /	LiB	116	208.8	1016	8.9	72	1	2269
30 /	2.0	111	232	12.4	88	11		2767
31 /		/ 6	272	3./	5.8	06	4	2364
2 If Cl <sub>2</sub> at	entry point < 0.2 mg	/L OR CT not n	net notify DW	C within 04 I				

2 If Cl<sub>2</sub> at entry point < 0.2 mg/l, OR CT not met, notify DWS within 24 hours.

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

Water Pumped

Time	Backwall		Floor		Coffin	
			1 Daily Run 2	Running Total	Daily Pum	D
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Month:	Turbidity	Chlorine	Temp.	Ŧ	(backwall)	Running Total 1	Daily Run 2 (floor)	Running Total 2	Daily Pump (coffin)	Daily Pump Running Resort	Resort	
1	.30	3.0	~ ∞	9 %	520007	7519	13921425	11571	0	0	12051	1001
2	32	Ce	9,0		5207402	7395	13952309	13877			179.17	7/10
S	25.	2.0	4.4	08.7	5214448	70	13944923	1696			16.10	1100
4	136	2,0	9	9	5	100	13454.468	9540			0 001	1002
5	30	2.8	10.6	00	5228963	7235	1396 2619	9145			18927	1815
9	.36	2.0	11,2	00	523616	7183	12877 15451	17447			20000	7000
1	c	8.	7.7	2	5	1272	12000 000	-			40440	1242
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13		0 .		8.7	27,6266	696	140412503	2627			29434	174A
14		2	1.21	5	5278016	1750	hohshohl	2961			30677	1252
12	· .	1.8	-	00	5280246	2230	14048585	3121			50105	1000
16	500	00	12.4		1142825	2/65	140541893	6308			33811	1007
17	00	0.0	1.1	5	52844/5	2004	1405 8883	3990			69652	ME
18	9	3.0	11.2	6	5286881	34/66	14061163	3280			3762A	1601
19	2/3	61	10.2	_	5288911	2630	14665243	408x			38540	1111
20	60	2.0	10,		5290767	1856	14/06/8213	2970			1000	1756
21	150	2.0	10,4		5292724	1967	14074574	1201			2000	17.00
22	(9)	6.8	N	00,00	5295006	2282	14078503	394M		7	12576	1536
23	191	1,4	13	5	5297416	2450		4/961		7	45/6/7	1000
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25	199.	1.21	2.2 8		5302122	2585	~	3289		7	10/00.	1020
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28	19	2,0	12.2	3, 4	5309154	2269	2	7830			53169	1000
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