OHA - Drinking Water Program – Turbidity Monitoring Report Form County: Tillamook Cartridge or Bag Filtration

	NEHÅLEM, CI	1 3 3 3			PSID When to	ear: Dec	Highest Reading of
DAY	PSI Before Filter PSI After Filter			PSID	Change Filter	Reading [NTU]	the Day ¹ [NTU]
1	65	62	3		20	,06	108
2	7				2 / /		- off
3	65	62	3		20	.05	107
4							-0#
5	65	62	3		20	105	107
6	~						- 04+
7	165	62	3		20	.05	.07
8					0.4		- Off
9			4		20	~05	107
10							Ott
11	65	61	-	2	20	.05	200
12		4 1			24	05	POH
13	65	5 61		4	20	105	*07
14		11		. /	9.1	0.5	05
15	65	61	4		20	105	10/
16	1	11	4		20	,06	108
18	65	61			20	100	- ord
19	65	61		4	20	,06	108
20	47	61		1	-	· UP	MCP
21	45	61	-	4	20	107	109-
22	~						off
23	65	61	4	P	20	107	,09
24	~~~			W.	107		- of
25	105	(0)		H	20	.07	.08
26							-att
27	65	61		4	20	.07	,09
28							+ Off
29	65	61	4		20	.07	109
30							- off
31	65	60		5	20	,06	,08
tridge Filt	ration				Monthly Sur	nmary (Answer Ye	es or No)
	urbidity readings ≤ ity readings ≤ 5 NT				et everyday? (see back) Yes No	All Cl₂ residual a	t entry point ≥ 0.2 mg
PSID =	ounds per squar pounds per squa	re inch difference		PRINTE	D NAME: BA	dan Ma	me
(before filter – after filter) PSID When to Change Filter = Manufacturer's recommendation; may need to look in manual for				SIGNATURE:			DATE: 12-31-20
manufa		ations when to chang		A Section Comme	#: (503)80/		Both level

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

NEHALEM, CITY OF ID #: OR4100554 WTP-: WTP-A Month/Year: Minimum Cl₂ Residual at 1st Peak Hourly Contact Actual Required Date / CT Met? 2 Demand Temp Time pH CT CT Time Flow User (C)2 (T) Yes / No [ppm or mg/L] [minutes] CXT [° C] Use tables [GPM] 7.2 .60 ron 7.1 Yes ,52 7.1 fres ,46 7 120 7.1 8 1200 9 Bacs 7.1 Krg S Yes SPO OA Yes .35 7.1 DA 7.1 .45 100/10 R 7,2 17/20 off. 7,1 Yes 2/900 7.1 Ves 7.1 23/1 YES 7.1 7.1 yes

If Cl₂ at entry point < 0.2 mg/l, OR CT not met, notify DWP by end of next business day.

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