Cartridge or Bage Filtration	Ol	HA - Drinking Wa	ter Services -	Surface Wate	r Quality Data	Form	County:	Coos	
PSI Before Filter			Cartridge or	Bag Filtration			Month/Year:	4/5/2025	
Change Filter Seading [NTU]	System Name:	coos co	UNTY PARKS L	AVERNE	ID#: 41	94557	WTP ID: TP-		
2 30.00 30.	Day	PSI Before Filter	PSI After Filter	PSID			Highest Reading	of the day ¹ [NTU]	
30.00 4	1				30.00				
4 30.00 3	2				30.00			<mark>.₹.</mark>	
5 30.00 30.00 7 30.00	3				30.00				
6	4				30.00				
7	5				30.00				
8	6				30.00				
9 30.00 30.00 11 30.00 12 30.00 13 30.00 14 30.00	7				30.00				
10	8				30.00				
11	9				30.00				
12	10				30.00				
13	11				30.00				
14	12				30.00				
15 30.00 30.00 18 19 30.00 19 18 30.00 19 18 30.00 19 19 30.00 19 19 30.00 19 19 30.00 19 19 30.00 19 19 30.00 19 19 30.00 19 19 30.00 19 19 19 30.00 19 19 19 19 19 30.00 19 19 19 19 19 19 19	13				30.00				
16	14				30.00				
17 18 30.00 30.00 20 30.00 21 30.00 21 30.00 22 30.00 30.00 0	15				30.00				
18	16				30.00				
19	17				30.00				
20	18				30.00				
21	19				30.00				
22 30.00 30.00 0 30.00 0.03 0.03 24 30.00 30.00 0 30.00 0 0.03 0.03 25 30.00 30.00 0 30.00 0 0.03 0.03 26 30.00 30.00 0 30.00 0 0.03 0.03 27 30.00 30.00 0 30.00 0 0.03 0.03 28 30.00 30.00 0 30.00 0 0.03 0.03 29 30.00 30.00 0 30.00 0 0.03 0.03 29 30.00 30.00 0 30.00 0 0.03 0.03 30 30.00 30.00 0 30.00 0 0.03 0.03					30.00				
22 30.00 30.00 0 30.00 0.03 0.03 24 30.00 30.00 0 30.00 0 0.03 0.03 25 30.00 30.00 0 30.00 0 0.03 0.03 26 30.00 30.00 0 30.00 0 0.03 0.03 27 30.00 30.00 0 30.00 0 0.03 0.03 28 30.00 30.00 0 30.00 0 0.03 0.03 29 30.00 30.00 0 30.00 0 0.03 0.03 29 30.00 30.00 0 30.00 0 0.03 0.03 30 30.00 30.00 0 30.00 0 0.03 0.03	21				30.00				
23		30.00	30.00	0	30.00	0.03	0.0	03	
25		30.00	30.00	0	30.00	0.03			
25		30.00	30.00	0	30.00	0.03	0.0	03	
27 30.00 30.00 0 30.00 0.03 0.03 28 30.00 30.00 0 30.00 0.03 0.03 29 30.00 30.00 0 30.00 0.03 0.03 30 30.00 30.00 0 30.00 0 .03 0.03 31 Summary (Answer Yes or No) Cartridge & Bag Filtration Cartridge & Bag Filtration Monthly Summary (Answer Yes or No) C'T's met everyday? (see back) All Cl2 residual at entry point ≥ 0.2 mg/l? All daily turbidity readings ≤ 1 NTU? Yes / No Notes: PSI = pounds per square inch PRINTED NAME: PSID = pounds per square inch difference (before filter - after filter) PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID. PHONE #: () CERT #:	25	30.00	30.00	0	30.00	0.03	0.0	03	
27 30.00 30.00 0 30.00 0.03 0.03 28 30.00 30.00 0 30.00 0.03 0.03 29 30.00 30.00 0 30.00 0.03 0.03 30 30.00 30.00 0 30.00 0 .03 0.03 31 Summary (Answer Yes or No) Cartridge & Bag Filtration Cartridge & Bag Filtration Monthly Summary (Answer Yes or No) C'T's met everyday? (see back) All Cl2 residual at entry point ≥ 0.2 mg/l? All daily turbidity readings ≤ 1 NTU? Yes / No Notes: PSI = pounds per square inch PRINTED NAME: PSID = pounds per square inch difference (before filter - after filter) PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID. PHONE #: () CERT #:									
28 30.00 30.00 0 30.00 0.03 0.03 29 30.00 30.00 0 30.00 0.03 0.03 30 30.00 30.00 0 30.00 0.03 0.03 Cartridge & Bag Filtration Monthly Summary (Answer Yes or No) CT's met everyday? (see back) All Cl2 residual at entry point ≥ 0.2 mg/l? All daily turbidity readings ≤ 5 NTU? Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes / No Yes									
29 30.00 30.00 0 30.00 0.03 0.03 30 30.00 30.00 0 30.00 0.03 0.03									
30 30.00 30.00 0 30.00 0.03 0.03 0.03 Cartridge & Bag Filtration									
31 30.00 Cartridge & Bag Filtration Monthly Summary (Answer Yes or No) 25% of daily turbidity readings ≤ 1 NTU? Yes / No PRINTED NAME: PSID = pounds per square inch difference (before filter - after filter) PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID. PHONE #: () CERT #:									
Cartridge & Bag Filtration Monthly Summary (Answer Yes or No) 25% of daily turbidity readings ≤ 1 NTU? Yes / No PRINTED NAME: PSID = pounds per square inch difference (before filter - after filter) PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID. Monthly Summary (Answer Yes or No) All Cl2 residual at entry point ≥ 0.2 mg/l? Yes / No Yes / No PRINTED NAME: SIGNATURE: 4/5/2025 PHONE #: () CERT #:				-					
Yes / No Yes /					, 55.55	Monthly Summary (Answer Yes or No)		res or No)	
Notes: PSI = pounds per square inch PRINTED NAME: PSID = pounds per square inch difference (before filter - after filter) PSID = pounds per square inch difference (before filter - after filter) SIGNATURE: 4/5/2025 PHONE #: () CERT #:	05% of daily turbidity readings < 1 NTH2					CT's met everyday?			
PRINTED NAME: PSID = pounds per square inch difference (before filter - after filter) PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID. PRINTED NAME: SIGNATURE: 4/5/2025 PHONE #: () CERT #:					Yes / No	Yes / No	Yes	/ No	
PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID. SIGNATURE: 4/5/2025 PHONE #: () CERT #:	Notes: PSI = p	ounds per square i	nch			PRINTED NAME:			
when to change the filter, at what PSID. PHONE #: () CERT #:	PSID = pounds	per square inch di	fference (befor	e filter - after fi	lter)	SIGNATURE:		4/5/2025	
¹ Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in Daily Turbidity Reading column may not	when to change	e the filter, at what	PSID.			PHONE #: ()	CERT #:	
	¹ Including contin	uous NTU data, if applic	able, for optimizatio	n recording purpose	es. Compliance valu	ues in Daily Turbidity Re	ading column may not		

System Name: COOS COUNTY PARK LAVERN ID#: 41 94557 Month/Year: 4/5/2025/ Disinfection Glardia Iog Interview Iog					PAGE 1 of 2				
Date / Time	OHA - Drinking Water Services - Surface Water Quality Data Form WTP-:								
Date / Time Minimum Cl _x England alt at tall user (C) England CT England	System Name:	COOS COUNTY PARK LAVERN		ID#: 41	94557	Month/Year:	4/5/2025/		0.5
1	Date / Time	Residual at 1st		Actual CT	Temp	pH	Required CT	CT Met? ²	Peak Hourly Demand Flow
2 3 4 4 5 5 6 6 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		[ppm or mg/L]	[minutes]	CXT	[° C]		formula	Yes / No	[GPM]
3	1								
4	2								
5 6 7 8 9 10 11 11 12 13 14 15 16 17 18 19 20 21 21 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.4050809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 10.9 6.20 15.11537064 YES 30 1.2 71 85.2	3								
6	4								
7 8 9 9 10 10 11 11 12 13 13 14 14 15 15 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	5								
8 9 9 10 10 11 11 12 12 13 13 14 14 15 15 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6								
9 10 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7								
10 11 12 13 14 15 16 17 18 19 20 21 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 10.4 6.40 13.4050809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 10.9 6.20 15.11537064 YES	8								
11 12 13 14 15 16 17 18 19 10 <td< td=""><td>9</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	9								
12 13 14 15 16 17 18 19 20 21 21 22 21 4.1 22 4.1 71 29.1.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	10								
13 14 15 16 17 18 19 19 20 21 21 22 23 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	11								
14 15 16 17 18 19 20 21 21 22 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	12								
15 16 17 18 19 20 21 21 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	13								
16 17 18 19 10 <td< td=""><td>14</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	14								
17 18 19 20 21 21 22 23 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	15								
18 19 20 21 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	16								
19 20 21 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	17								
20 21 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	18								
21 22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	19								
22 4.1 71 291.1 8.9 6.40 23.83324104 YES 23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	20								
23 4.1 71 291.1 9.8 6.20 20.93050656 YES 24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	21								
24 4.1 71 291.1 11.4 6.30 19.52071889 YES 25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	22	4.1	71	291.1	8.9	6.40	23.83324104	YES	
25 3.1 71 220.1 11.2 6.10 16.53544675 YES 26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	23	4.1	71	291.1	9.8	6.20	20.93050656	YES	
26 1.2 71 85.2 10.4 6.40 15.66335633 YES 27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	24	4.1	71	291.1	11.4	6.30	19.52071889	YES	
27 1.2 71 85.2 11.3 6.10 13.40508809 YES 28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	25	3.1	71	220.1	11.2	6.10	16.53544675	YES	
28 1.2 71 85.2 10.9 6.20 14.20044109 YES 29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	26	1.2	71	85.2	10.4	6.40	15.66335633	YES	
29 1.2 71 85.2 9.9 6.20 15.11537064 YES 30 1.2 71 85.2 11.1 6.10 13.57107286 YES	27	1.2	71	85.2	11.3	6.10	13.40508809	YES	
30 1.2 71 85.2 11.1 6.10 13.57107286 YES	28	1.2	71	85.2	10.9	6.20	14.20044109	YES	
	29	1.2	71	85.2	9.9	6.20	15.11537064	YES	
31	30	1.2	71	85.2	11.1	6.10	13.57107286	YES	
	31								