					ality Data Fol		County:	
Slow Sand, N						Systems	Month/Year:	
System Name:	Hiland	WC - Shad	y Cove	ID#: 41 01	520		WTP: TP-	A1(Westech)
Day	12 AM	4 AM	8 AM	NOON	4 PM	8 PM	Highest Read	ling of the day ¹
Day	[NTU]	[NTU]	[NTU]	[NTU]	[NTU]	[NTU]	[]	ITU]
		_						
		l Sea	ason	al: O	ffline			
				<u> </u>	· · · · · · · · ·			
	_							
	nd/Membran						y (Answer Yes	
				Yes/No	CT's met eve	eryday? (see	All Cl2 residu	al at entry point
, , ,				Yes/No	Yes / No) Yes / No		s / No	
All turbid	ity readings <	: IFE ² trigger	S	Yes/No	res	, 140)		5 / NU
Notes:					PRINTED NA	ME: JJ Olsoi	n	
					Signature:	Jeffrey	Olson	DATE: 5-8-23
					PHONE #: (5	03)-554-8333		CERT #: T-766039

¹ Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in columns 12 AM through 8 PM may correspond to continuous readings' maximum. 2 IFE = Individ. Filter Effl. (333-061-0040(1)(d)(B&C))

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OHA - Drinking Water Serv	rices - Surface Water	Quality Data Form	WTP-:	A1
			Disinfection	
			Giardia Log	
System Name: Hiland WC - Shady Cove	ID#: 41 01520	Month/Year: Apr-23	Inactive:	1.0

Minimum Cl ₂ Residual at 1st User (C) ³	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met? ³	Peak Hourly Demand Flow
[ppm or mg/L	[minutes]	CXT	[° C]		formula	Yes / No	[GPM]
-							
1	0 -		- I. Of	:Cl:			
	Seasonai: Offline						
11 1							
	Residual at 1st User (C) ³	Residual at 1st User (C) ³ [ppm or mg/L [minutes]	Residual at 1st User (T) (C) 3 [minutes] CXT	Residual at 1st User (C) 3 [minutes] CXT [°C]	Residual at Time Actual CT Temp pH 1st User (T) (C) 3	Residual at 1st User (C) 3 PH Required CT (C) 3 Formula PH Required CT (C) 4 Formula PH Required CT (C)	Residual at 1st User (C) ³ [ppm or mg/L [minutes] CXT [°C] formula Yes / No

³ If Cl₂ at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

Revised July 2018

Return by 10th of following month by email, fax, or mail to: dwp.dmce@state.or.us; 971-673-0694; or Drinking Water Services, PO Box 14350, Portland, OR 97293-0350

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