

PLANT INFLUENT				PLANT EFFLUENT @DMS																	REMARKS			Day	
DAY	INF. MGD	EFF. MGD	Molalla River CFS	pH	BOD mg/L	TSS mg/L	Temp	pH	Max Temp	Min DO	NH3	BOD mg/L	BOD % Rem	BOD Disch. lbs	TSS mg/L	TSS % Rem	TSS Disch. Lbs	Chlorine Used lbs	Cl2 Res	Total Colif	Turbidity	MOL 1400-DO	River 1800 Temp	RAIN inch	Day
1	0.770	1.064						7.0										37	0.60	<1	0.81			0.00	1
2	0.742	1.013		7.3			18.6	7.3										32	0.80	<1	0.71	9.4	21.2	0.00	2
3	0.735	0.971		7.5			18.8	7.3			11.2							26	0.90	<1	0.72	9.2	21.5	0.00	3
4	0.767	1.047			251	217		7.2										35	0.80	<1	0.73			0.00	4
5	0.818	1.000		7.4		207	18.9	7.3			12.0							33	0.70	<1	0.69	8.4	24.8	0.00	5
6	0.820	0.969		7.2			19.1	7.4										35	0.90	<1	0.73	9.1	24.4	0.00	6
7	0.808	0.886						7.8										31	0.80	<1	0.74			0.00	7
8	0.634	0.934						7.6										25	0.80	<1	0.68			0.00	8
9	0.686	0.957		7.4			19.5	7.3										34	0.80	<1		9.6	22.3	0.00	9
10				7.5			20.5	7.2											0.70						10
11																									11
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31																									31
Total	6.780	8.841																288						0.00	TOTAL
MAX	0.820	1.064		7.5	251	217	20.5	7.8			12.0	0.0	0	0	0.0	0	0	37	0.90					0.00	MAX
MIN	0.634	0.886		7.2	251	207	18.6	7.0			11.2	0.0	0	0	0.0	0	0	25	0.60					0.00	MIN
AVG	0.753	0.982	#DIV/0!	7.4	251	212	19.2	7.3	#DIV/0!	#DIV/0!	11.6	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	32	0.78	#DIV/0!	0.7	9.1	22.8	0.00	AVG
PERMIT STAND								6-9				10mg/L	80%	160 lbs/day	10mg/L	80%	160 lbs/day			2.2/100ml	2.0 Daily Average				PERMIT STAND

PRINCIPAL OPERATOR NAME: Otis Phillips TREATMENT CERTIFICATION # AND GRADE: 10506 LEVEL 4  
 SIGNATURE: \_\_\_\_\_ COLLECTIONS CERTIFICATION # AND GRADE: 7848 LEVEL 1  
 During this reporting period did all monitoring data & sampling frequencies meet permit requirements & limits (if "no", explain)? YES NO  
 During this reporting period were there unanticipated bypasses or upsets which exceeded any effluent limits (if "yes", explain)? NO YES  
 During this reporting period was there any collections system overflows (if "yes" explain)? NO YES

