State of Oregon Drinking Water Services Monthly Disinfection Report for Ground Water Systems

System Name Troy Resort P				WS ID# 41 93931	
Month/	/ear _/	ZI Entry Point EP	-B for Well #2	Required Minimum Residual 0.2 mg/L	
Date	Time	Source(s) in use	Lowest free chloring residual at entry point distribution system (m.	it to . Notes .	
1	1	Well #2		19.5 and Solution	
2	ni	Well #2	MATRICAT	- July 960 2010110	
3		Well #2			
4	7:30	Well #2	112		
5	9,00	Well #2	119		
6	10:30	Well #2	. 17		
7	8:30	Well #2	1.5		
8.		Well #2			
9	-	· Well #2	10500		
10	n	Well #2			
11	9:30	Well #2	1,2		
.12	11:30	Well #2	1 7	16 gal Sulution	
13	10.30	Well #2	12	Je July 20.00011	
14	10:00	· Well #2	1 7 9		
15	in	Well #2			
16	In	· Well #2	Closed	1	
17	n	Well #2			
18	17100	Well #2	1.7		
19	8:20	Well #2	1 1 5		
20	a DA	Well #2	11:5		
21	11:00	Well #2	1 / 5_		
22	The state of the s	Well #2			
23	ta	Well#2	T BEZ		
24	The state of the s	Well #2	- HANDLIE		
25	171:30	Well #2	17.77	11/1 5 00/ 501, 100	
26	0:00	Well #2	1 1 7	The garden	
27	7130	Well #2			
28	RIOD	Well #2	7.7		
29	Com	Well #2 ·	TA I		
30	m	Well #2	tosco	- /-	
31		Weil #2			
Was the office of the state of	e chlorine residual what was the long of next b	d ever less than the required pest time period until the required until the required uniness day.	I minimum residual of 0.2 mg/L?[] Ye tired level was restored? Ho	es DNo ours - If > 4 hours, Drinking Water Program to	
If yes,	S Serving 3,3 did you monitor e e residual returne ed? Yes	very four hours d to 0.2 mg/L as report	ntinuous atchitating equipment fall at ing month? [] Yes [S-No	equipment failed:	
Attach those results and submit them with this form.			If yes, were grab samples collected every loss touts until the continuous monitoring equipment was returned to service as required? Date it was returned to service as Date it was returned to service as Caracteristics. Attach grab sample results and submit them with this form.		
	Name: Down re: Sprange		Title: Manager Phone #. 59/3 828-77	Coerator Certification it: n/a Small Groundwater System	