Water Quality Parameter Monitoring Form

Lead & Copper Rule Corrosion Control

				.		PO
Day	рН	Alk	Phos	Other	Y/N	<< Have
1	8.0		0.7		у	minimums
2	8.2		0.6		У	been met for
3	8.2		0.9		У	this day?
4	8.1		0.6		У	
5	8.0		0.8		У	
6	7.9		0.8		У	
7	8.2		0.5		У	
8	8.2		0.5		У	
9	8.0		0.5		У	
10	8.0		0.7		У	
11	8.0		0.6		У	
12	8.0		0.6		У	(Over 9 e
13	8.0		0.6		у	Distribut
14	8.4		0.6		У	day in w
15	8.3		0.6		У	minimun
16	8.2		0.6		У	
17	8.0		0.7		У	Refere
18	7.9		0.4		У	
19	7.9		0.8		У]
20	8.1		0.6		У	
21	7.8		0.7		У	
22	7.9		0.9		У	
23	7.8		0.5		У	
24	7.9		0.9		У	
25	8.2		0.6		У] .
26	8.0		0.6		У	
27	8.1		0.6		У	
28	7.8		0.5		у	Print Na
29	7.9		0.5		у	Signatur
30	7.9		0.8		у	Jagnatur
31	7.9		0.7		у	Date & P
(No = N	= Excur	sion)	T	otal N's		
						-

Well inspected daily. Samples collected when well is operating at time of inspection

County: Wasco

Agency: REGION 1

Jordan Well **ENTRY POINT**

EP-C

PWS ID 41-00869 THE DALLES, CITY OF

Sample period: October 2024

Number of excursions during this month:

(Over 9 excursions in 6 months is a violation. Entry Point and Distribution excursions are cumulative). An 'excursion' is any day in which the water quality parameter(s) fall below the minimum set by the State.

Reference						
Minimum Water Quality Parameter(s) as set by the State:						
pH 7.8						
PO4 0.4 (Orthophosphate)						

Print Name: Tyler Mitchell

Signature:

Date & Phone:

5-Nov-24

541-298-2248 x 5010

Send to DWP within 10 days after the end of the sampling period

Phone (971) 673-0405 Website: http://healthoregon.org/dwp