Lead & Copper Rule Corrosion Control

Water Quality Parameter Form - ENTRY POINT C (GRABHORN ASR)

PWS Name/ID: Tualatin Valley Water District/4100665

Sample Period: April 2022

Frequency: Bi-weekly at EP while operating. Report each month even if not running.

						pH Min]		
Day	Time	Cl2	Cond	Temp	рН	met?			
1	Well off - waiting for new transducer						1		
2							1		
3]		
4]		
5]		
6							1		
7							1		
8							1		
9							1		
10							1		
11							1		
12	Recharge begins again - new transducer installed								
13									
14							1		
15							1		
16							1		
17							1		
18							1		
19							1		
20							Total excurs	ions during pre	evious
21							five months: 0		
22							(Over 9 excursions in 6 months is a		
23							violation. EP and Distribution		
24							excurusions	are cumulative	e)
25							1		
26							For OHA use of	only:	
27							, Minimum Water Quality		
28							Parameters as set by OHA:		
29							рН	7.4	
30							Alk	n/a	
31							PO4	n/a	4
Total nu	Total number of excursions for the month =					0	Other		

Send to dwp.dmce@state.or.us within 10 days after end of sampling period

Print Name:	William Richmond				
Signature:	William Richmond				
Date:	5.04.22				