

## Water Quality Parameter Monitoring Form

## **Lead & Copper Rule Corrosion Control**

Day	рН	Alk	Phos	Other	Y/N	< <have entry="" point<="" th=""></have>
1	7,5					THE HELDER TO SEE THE PROPERTY OF THE PROPERTY
2	7,4	.43				been met for this day? PWS ID: 41 9 4 5 3 1
3	7,4					System Name: Jewe 11
4	7,6	Questo d'oristativo de la companio de la				
5	7,6	yenin uu ahin uu yanniyenil üluüle				Entry Point:
6	7,5	-en-district Concentrate Anni Scott (Scott Concentrate				Sample Period: 7/2025
7	7,6					Month/Year
8	7,6					Number of excursions* during this month:
9	8,0					(Count the number of days when any WQP was
10	7,7					less than the minimum required)
11	7,5	4				
12	7,4					Total excursions during the previous 5 months:
13	7,4					(Over 9 excursions in 6 months is a violation. Entry
14	7,5					Point and Distribution excursions are cumulative )
15	7.4					For OHA use only
16	7.5					
17	7,8	91				Minimum Water Quality
18	8,1	manuscrate des aproposacion de conseguente de servicio	Analysis and supplies and a supplies	description of the second		Parameters as set by
19	7,8	yaan eerikan eerikaja on yla kiedija kiike eliki				pH 7.2
20	7,7					Alk 66 (Alkalinity)
21	7,8	nganapad ngahari sa nalike shikotan				PO4 (Orthophosphate)
22	7.8					Other (Othrophosphato)
23	7,5	nospoda pysticani kratinja od nove kra				CHICH LOUISIAN CONTRACTOR CONTRAC
24	7,3					
25	7.5		<u> </u>			
26	7.5					0 1 1
27	715		The same of the sa			Print Name: BON Wanner
28	7,4	-97				Signature: for War
29	8,0					Date: 8/2/2025
30	8,0			-		Send to DWP within 10 days after end of
31	7,6					sampling period
(No = N = Excursion) Total N's						

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