

(No = N = Excursion) Total N's

## Water Quality Parameter Monitoring Form

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

Day	рН	Alk	Phos	Other Y/N	< <have< th=""></have<>
1			1	1710	minimums ENTRY POINT
2					been met for
3					this day? PWS ID: 41 0 0 5 7 3
4					System Names 24417
5					System Name: SAND-N-WOOD MOBILE VILLA
6	100				Entry Point: EP-A
7	7,4	30		Y	Sample Period: Sept 1st 2024
8					Month/Year
9					Number of excursions* during this month:
10					(Count the number of days when any WOP was
11					less than the minimum required)
12					
13				30	Total excursions during the previous 5 months:
14	7.3	30		~/	(Over 9 excursions in 6 months is a violation, Entry
15				7	Point and Distribution excursions are cumulative )
16					
17					For OHA use only
18					Minimum Materia
19					Minimum Water Quality Parameters as set by
20					
21	24	30		7	pH <u>7.0</u>
22	7			1	Alk 22.0 (Alkalinity)
23					PO4 (Orthophosphate)
24					Other ()
25					
26					
27	$\neg \neg$				
28	7.3	30			Print Name: Judy Thompson
29					Signature: July James
30				A CONTRACTOR OF THE CONTRACTOR	Date: Oct 15t 224
31				2	Date. 40011 2019
= N = Eveursion) Total Nie					Send to DWP within 10 days after end of sampling period