

## Water Quality Parameter Monitorin Form

## Lead Copper Rule Corrosion Control

Day	рН	Alk	Phos	O	her	Y/N	< <have minimums<="" p=""></have>		ENTRY P	OINT	
1	7.4					Υ	been met for this				
2							day?	PWS ID: 41	90556		
3							1		30330		
4							System Name	: Tr	iangle Lake High	/Flem SD90	
5							Entry Point		Pump House		
6							Sample Period:		05/01/2024-05/31/2024		
7							]		Month/Year		
8	7.5					Υ	]				
9							Number of ex	r of excursions * During this Month: 0			
10							(Count the number o				
11							required)	,		and the minimum	
12											
13							Total excursions	during the pr	evious 5 months:	0	
14							(over 9 excursions	100			
15	7.5					Υ	Distribution excurs			,	
16											
17								For OH	A use Only		
18									·		
19								Minimum V	Vater Quality		
20								Parameters	as set by		
21									•		
22	7.6					Υ		р⊦	7.2		
23								All		(Alkalinity)	
24								PO4		(Orthophosphate)	
25								Other		( )	
26							,				
27							Print Name:	Print Name: Shane Benscoter		coter	
28							Signature:				
29	7.5					Υ	Jigilatule.	0			
30							Date:		6/3/2024		
31	<b>Ц</b>					0		Send to DW	P within 10 days after end of		
	(no = N = Excursion) <b>Tota</b>							sampling pe	riod		

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