					PWS ID# 41	95377	
Month/Year Sept 124 Entry Point: A Requir						Residual , 2 mg/L	
Date	Time	Source(s) in	use	Lowest free chlorine residual at entry point distribution system (mg	to	Notes	
1	1/30			- 5			
2	11:30	····		, 5			
3	730	,.1C		Š			
4	6 pm	MICH	room	.5			
5	1/30	///	00	75			
6	11.75	1 AXW	 	. \$			
7	1145	154,		, 5			
8	1145			, 5			
9	11:45			, 5			
10	330			1,5			
11	6pm						
12	11:30						
13	11:45						
14	11:45			<u> </u>			
15	11:45			1.0			
16	11:45			,5			
17	71.95 3 3 0						
18				.5			
19	6 pm			. 5			
20	11145			5			
20	11:45			.5		·	
22				+			
	11:45			15			
23	71:45	<u> </u>					
24	3130	-		.5			
25	GPM						
26 27	11:15			, 5			
	1130			, 5			
28	1130			 			
29		ļ		1 6			
30	1145			, \$			
31							
Was the chlorine residual ever less than the required minimum residual of , 2 mg/L? ☐ Yes ☒ No							
If yes, what was the longest time period until the required level was restored? hours – If > 4 hours, Drinking Water Program to be notified by end of next business day.							
GWS Serving 3,300 or Fewer GWS Servi					ng More Than 3,	300	
If yes,	_	tor every four hours	Did continuous monitoring equipment fail at any time this reporting month? Yes No equipment failed:				
as requ		Yes No			/ face harma	j ' ' .	
If yes, were grab samples collected every four flours until the						Date it was returned to	
Attacn this for		ana sabriit tii e m Willi	required? Yes No Service as Date it was retained to service as Pate it was retained to				
			•	_ _	nem with this form	/ /	
Attach grab sample results and submit them with this form.							
Printed Name: EDWARD BORTA Title: OWNEY Operator Certification #:							
Signature: Elevan M Borto Phone #: (541) 787 OR N/A							
Date: Oct / 01 / 74 \$998					Small G	Small Groundwater System	