Monthly Disinfection Report for Ground Water Systems

System Name		Ray's food place #71				
Month/Year Sept. 1 2023 E			ntry Point: A PWS ID# 4 1 94437			
Date Time Sour		e(s) in use	Lowest free chic	Required Minimum Residual .5 mg/L Lowest free chlorine residual at entry point to		
1	7.50			distribution system	oint to	Notes
2	7. 3.D		A	On Oyacem	(mg/L)	
3	7.08		A A	10		
4	7:40		F	.8		
5	1/0.00			.6		
6 7:21		. 🗡		1.06		
8 -	7:25	A		. 1.0		
	7,48	A		18		
10	(13)	<u>Y</u>		.6		
. 11 -	2.55		~	16 (.6)		
12 ~	131			• 8		
4 .	2:10			*8		·
	25	<u>A</u>		. 8		
	.44	A		1.0		
16 7	.20	A		1.6		
17 7 18 7	37	A		2.8		
	15	入		1.8		
	%13	<u>}</u>		1.6		
	10	<u> </u>	Ţ.	1.6		
	1:39	<u>A</u>		1.0		
23 7	40	4	<u>·</u>	8.		
24 7	:38	**		. 8		
25 7	111	A	· · ·	8		
26 8.	22	<i>)</i> -		.6		
	15.	A		- 96		
28 7 29 7	26	$\longrightarrow \mathcal{A}$		•6		
	42	<u>ft</u>				
31	72	·A		6		
	rine residue	lovories # "				
otified by er	nd of next bu	siness day.	required minimum the required level	residual of .5 mg/L? \(\text{\tint{\text{\tinit}\\ \text{\texi}\text{\text{\text{\texi{\text{\texi{\texi{\texi{\texi{\texi}\text{\texit{\ti}\text{\texit{\texi{\text{\texi}\texi{\texi{\texi{\texi{\texi}\t		Orinking Water Program to be
GWS Se	rving 3,30	0 or Fewer				
yes, did you monitor every four hours			GWS Serving More Than 3,300 Did continuous monitoring equipment fail at any time this reporting month?			
ntil the residual returned to mg/L is required? Yes No			reporting month?	Yes No	arry time this	Date continuous monitoring
		. ∐ No	If yes, were grab	samples' collected over to	ur houre until the	equipment failed:
is form.	esuits and s	submit them with	continuous monitorequired?	and edolbinent Mas Lettitu	ed to service as	Date it was returned to
			. oquilou:	LT Les LT MO		service:
ited Name:	Dropp	5,,,,,,,,,,,		le results and submit them		1 1
			Title: Pochuse Menergy Operator Certific			r Certification #
nature:			Phone #: (541) 597 4349			OR
e: <i>(</i> 0.1	2 123	>			Small C	· ·
•					i cindii Gi	Oundwater System December 19, 2012