Poon, Peter

From: scanner@in.gov

Sent: Monday, June 24, 2024 12:10 PM

To: DWBMGR

Subject: Send data from MFP14211924 06/24/2024 12:10

Attachments: DOC062424-06242024121013.pdf

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User Name:

Date:06/24/2024 12:10

Pages:1

Resolution:200x200 DPI



CHLORINE AND CHLORAMINES RESIDUAL REPORTING (DS)

State Form 53296 (R / 5-12) Indians Department of Environmental Management (IDEM) Office of Water Cuelly - Orinking Water Brench - Compliance Section

INSTRUCTIONS: Please submit cumpleted forms to: IDEM OWO Drinking Water, Mail Code 66-34, 100 N Senate Ave, Indianapolis, IN 46204-2251.

PWSID: System Hame:	·············
1 N 5 2 6 8 0 0 7 TOWN Of PARKER CITY	
Chlorine Chloramines (Indicate the residuel distribution used throughout your distribution system.)	
This form must be completed and Monitoring Period (mm/dd/yyyy): Please submit completed form cubmitted to IDEN within the first Monitoring Period (mm/dd/yyyy):	to
ten (10) days after the end of the monitoring period in width the samples were collected. O 5 / 0 / / 2 0 2 4 IDEM - Drinking Water Brown indicates the samples were collected.	
Distribution System Residual	
Total Number of Monthly Samples Required: (Must be equal to the number of Total Colform Samples Required.)	
Number of Disinfectant Residual Samples Collected: 29	
Distribution System Residual Disinfectant Average this month: (Must be greater then or equal to 0.2 mg/L for free chlorine or 0.5 mg/L for total chlorine and less than or equal to 4.0 mg/L)	g/L
Distribution System Running Annual Average (leave blank if unknown):	g/L
Number of Samples where Disinfectant Residual was not Detected:	
Percent of Monthly Samples where Disinfectant Residual was not Detected: (Must not exceed 5.0% as per 327 IAC 8-2-8.6(3).)	3
Cartification:	
All residual disinfectant sampling have been properly carried out by me or under my direct supervision following the approved methods specified by the rule, as per 327 IAC 8-2-8.7(5). All residual feating equipment has been properly calibrated with a grab sample at least every five (5) days, as per 327 IAC 8-2-8.7(5)(F). I could that this system complied with all the rule requirements applicable for this monitoring / reporting period.	
Completed by: M Deckman Signature: ME Dook no.	
Title: Water Supt. Date: 0 6 1 0 3 1 2 0 2 4	
IMPORTANT NOTE FOR SUBPART B (SURFACE WATER OR CWOO); SYSTEMS.	
Subpart If (surface water or groundwater under direct influence from surface water) systems are also required to complete a sangrate form for Point-of-Entry residual.	
Please context IDEM if Heterotrophic Plate Count (HPC) is being used in lieu of disinfectant residual moraloring.	