SWTR RDC DISTRIBUTION MONITORING REPORT ABBREVIATED REPORTING FORMAT - NO HPC MEASUREMENTS

Facility No.:	Month/Year:			
System/Treatment Plant:				
(Follow the coliform sampling scho	edule.)			
Use this form for chemical RDC measurements only. If Heterotropic Plate Counts (HPCs) are taken use the form on the back of this page.				
RDC Distribution				
A. Total number of distribution RD	C measurements =			
B. Total number of distribution RD				
C. The percentage of distribution RDC with no detectable RDC				
$V = B/A \times 100$ /_	x 100 = %V			
To the best of my knowledge, the above information is complete and accurate.				
Signature of ROINC:	Date:			
Ma	il Report to:			
IEI	PA/BOW/CAS/DWU #19			
2520 West Iles Avenue				
	D. Box 19276			
Springfield, Illinois 62794-9276				
217	7/785-0561			

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This Agency is authorized to require this information under ILLINOIS REVISED STATUTES, 1979, Chapter 111 1/2, Sec. 1019. Disclosure of this information is required. Failure to do so may result in a civil penalty up to \$10,000.00 and an additional civil penalty up to \$1,000.00 for each day the failure continues, a fine up to \$1,000.00 and imprisonment up to one year. This form has been approved by the Forms Management Center.

Facility Name:

Facility No	
	SWTR RDC DISTRIBUTION SYSTEM REPORT

to	No. of Sites Where	No. of Sites Where no	No. of Sites Where	No of Sites Where	No
Syst	em/Treatment Plant:				
Faci	lity No.:		Month/	Year:	
Faci	lity Name:				

IF HPC MEASUREMENT TAKEN

Date	No. of Sites Where Disinfectant Residual was Measured (=a)	No. of Sites Where no Disinfectant Residual Measured, but HPC Measured (=b)	Disinfectant Residual Not Detected, no HPC Measured	No. of Sites Where Disinfectant Residual Not Detected, HPC > 500/ml (=d)	No. of Sites Where Disinfectant Residual Not Measured, HPC > 500/ml (=e)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29		1			
30		1			
31		1			
Total	a=	b=	c=	d=	e=

$V = (c+d+e)/(a+b)x100 = (\underline{} + \underline{} + \underline{})/(\underline{} + \underline{}$	
To the best of my knowledge, the above information	on is complete and accurate.
Signature of ROINC:	Date:
For previous month, V =%	

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