



# DEPARTMENT OF ENVIRONMENTAL QUALITY

## MONTHLY OPERATIONAL REPORT for GROUND WATER SYSTEM

Month \_\_\_\_\_ Year \_\_\_\_\_

System name \_\_\_\_\_

PWSID \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

Zip \_\_\_\_\_

Date	Water pumped 1,000 Gallons/day	Chlorine added (lbs or - gallon - or oz)	Chlorine residual measured			REMARKS:	Special Studies			
			Concentration (ppm or mg/L)				Before Treatment	After Treatment	Before Treatment	After Treatment
			at Point of Entry	in distribution (time 1)	in distribution (time 2)					
1										
2										
3										
4						<b>Chlorine Type and Concentration</b>				
5						Required to chlorinate Yes / No				
6						Chlorine type _____				
7						Concentration or (%) _____				
8						<b>Static and Pumping levels (in feet)</b>				
9						Well# _____ Static _____ Pumping _____				
10						Well# _____ Static _____ Pumping _____				
11						Well# _____ Static _____ Pumping _____				
12						Well# _____ Static _____ Pumping _____				
13						Well# _____ Static _____ Pumping _____				
14										
15						<i>Static level and pumping level of each well must be determined quarterly.</i>				
16										
17										
18						<b>Alkalinity, pH, and stability</b>				
19						Alkalinity _____ Date _____				
20						pH _____ Date _____				
21						Stability _____ Date _____				
22						Stability test used _____				
23										
24						<i>Alkalinity, pH, and stability must be determined at least monthly for community systems and at least quarterly for non-transient non-community water systems.</i>				
25										
26										
27										
28						Power Cost \$ -				
29						Labor Cost \$ -				
30						Chemical Cost \$ -				
31						Repair Cost \$ -				
TOTAL	0	0				Total Cost \$ -				
AVG.						Cost/Million Gallon				

I hereby certify the above to be correct to the best of my knowledge. \_\_\_\_\_ / \_\_\_\_/20\_\_\_\_

Mail original before the 10th of the following month to:

Department of Environmental Quality  
Water Quality Division  
PO Box 1677  
Oklahoma City, OK 73101-1677