## METER READ LOG

HOW TO READ YOUR METER: Your meter has a display like an odometer in an automobile. Read all digits except for the two on the right.

$$
\begin{array}{|l|l|l|l|l|l|}
\hline 2 & 5 & 3 & 6 & 7 & 9 \\
\hline
\end{array}
$$

This meter reads 2536 hundred cubic feet (HCF). Each hundred cubic feet equals 748 gallons. Your meter is read and you are billed in hundreds of cubic feet, however, the usage on your bill is converted to gallons for your convenience. If the last reading was 2510, your usage would be calculated as follows: $\quad 2536 \mathbf{- 2 5 1 0}=\mathbf{2 6}$ hundred cubic feet. 26 hundred cubic feet converted to gallons is $\mathbf{2 6} \mathbf{x} \mathbf{7 4 8}=\mathbf{1 9 , 4 4 8}$ gallons.

| DATE | TIME | METER READ | USAGE IN HCF | USAGE IN GALLONS | TROUBLESHOOTING NOTES |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

