

FIRE HYDRANT METERS

Hydrant meters will be used only at hydrants designated by the District and the District must approve any change in location of the hydrant meter. Satisfactory inspection of the meter, fire hydrant and road area of the original location must be completed before a hydrant meter can be relocated. Hydrant meters will not be removed from the District’s service area and must be available for meter reading and inspection by District personnel at the designated hydrant location, or returned to the District office. Complete and sign this form and submit to Left Hand Water District with the required deposit. The District will meet with the customer at the designated hydrant. Initial connection must be made by a District employee. **After 60 days, the District has the right to require the meter be returned for inspection and upon satisfactory inspection and current billing status, usage may be extended, depending on availability.**

- **Deposit of \$1,500.00** must accompany this request. The deposit will first cover any damages made to the hydrant meter, fire hydrant or road area. The remaining deposit will be applied to the charge for water usage, rental of meter, and hourly charges for District employee(s). The District will bill the customer if the deposit does not cover all the charges or refund the customer any excess monies. This deposit may be waived if a customer has his own meter.
- **Proof of Liability Insurance** in excess of \$150,000 per individual and \$600,000 per occurrence is required.
- Base charge is **\$9.00 per 1,000 gallons**.
- Rental fee of **\$3 per day** will be charged for each day the meter is in the user’s possession.
- Non-refundable Administrative Fee of **\$50** is due at the time of rental (payment must be separate from deposit payment).
- Re-connection at a new location will be done only by a District employee with an additional service fee for each new location.

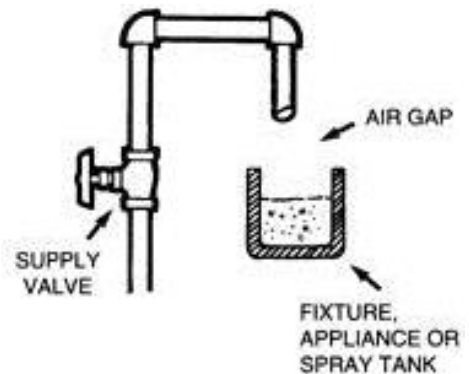
Important Information:

- The customer shall load only through the valve on the hydrant meter and not operate the hydrant or hydrant valve.
- All roadways and road shoulders shall be returned to the conditions they were in prior to the fire hydrant usage by the customer.
- The District reserves the right to shut down any customer’s usage of the fire hydrant if damaging or unsafe practices are observed.
- In times of restricted use of water in the Left Hand Water District system, the District reserves the right to shut down usage at fire hydrants, without prior notice, when storage and fire flow capacity concerns warrant.

Prior to hooking up the meter, the District will:

- Record meter’s reading
- Record condition of the fire hydrant
- Record road condition in area of hydrant
- Restrict hydrant to 250 g/m
- Verify that a backflow prevention device is on customer’s truck or tank

Customer hereby acknowledges understanding the importance of backflow prevention and agree to maintain an approved “Air-Gap” system as shown or provide a certified backflow assembly at contractor’s expense.



Well Development Water Affidavit

WILL WATER FROM THIS HYDRANT METER BE USED IN THE DEVELOPMENT OF OIL &/OR GAS WELLS, AS DEFINED BELOW? (if yes, please fill out oil and gas affidavit) yes no

Well Development Water: Water used for the development of oil and/or gas wells encompassing related activities including, but not limited to, drilling oil and gas wells, and hydraulic fracturing of oil and gas wells. Well Development Water shall also include the water that is used in the formulation of products, compounds, or admixtures that may be used in the development of oil and/or gas wells and activities related thereto. Such products, compounds, or other admixtures, after formulation, shall be considered Well Development Water.

I (we) have read the information provided with this request and understand all policies and all charges which may be assessed, and certify and attest that all information is true and correct.

Date _____ Signature of user _____



TO BE COMPLETED BY CUSTOMER:

Date _____

Name of user _____

Billing Address of user _____

Daytime telephone number of user _____

Location of hydrant _____

TO BE COMPLETED BY THE DISTRICT:

Meter # _____ Water Type _____ County _____

Ending Reading _____ Date _____

Beginning Reading _____ Date _____

Charges \$ _____ For _____ Gallons used

+ \$ _____ LHWD employee time

+ \$ _____ Charges for _____

Total \$ _____

Deposit Pd. \$(_____) Check# _____ Date _____

Total Due \$ _____ or Refund Due \$ _____