

DALLAS WATER UTILITIES Application and Contract to Take Water from Fire Hydrant

DATE		NEW [HANGE
ACCOUNT #	\$ APPLICATION RECEIVED BY				
COMPANY NAME	PHONE				
CO. PHYSICAL ADDR	ESS	CIT	Υ	STATE	ZIP
BILLING ADDRESS		CITY	i dei soltra	STATE	ZIP
	TAX I.D.#/SS#	5.5			and the second second
Dia ang ang ita tha ƙallon ing ing		PLICATI			34.000 (March 1997)
Please provide the following in Fire Hydrant		Intersection)			
The water for which I apply will	be used for the following purpose, an				
services, including meter repairs agree to abide by the ordinance	r Utilities' furnishing water in accordan , fire hydrant repairs, reconditioning or s and policies of the City of Dallas relat ate of issue. See reverse side of this	ce with this application testing, repair or replication ting to such services.	on, I agree to pay acement of meter I understand met	y to the City of r, box, fittings, va er must be retur	Dallas all charges for such alves, wrench; and I furthe
SIGNED DATE DATE					
	ner or Duly Authorized Company Officer)				
	and the second				and the strength from the last
		RETURNI			
MAKE M/	ANUFACTURER'S #		CITY #		READ
METER RETURNED BY	METER	RECEIVED BY		DATE	
	METE	RISSUEC			
MAKE	MANUFACTURER'S #		1.1.1.1.1	CITY #	<u>na na ka ka</u>
RPZ SERIAL #	READ				
	TURNED FOR EXCHANGE DURING	THE MONTH OF	al di an	e i ye	, 20
	AFTER AT THE SAME TIME.				
			ny other damage	ed parts found	upon internal inspection
AGENT FOR COMPANY			TITLE		
24					
	And an and a second	-			

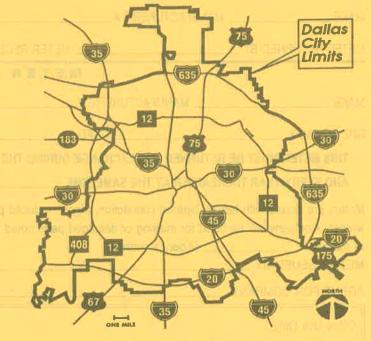
PORTABLE METERS CONNECTED TO FIRE HYDRANTS ARE ISSUED UNDER THE FOLLOWING SPECIAL CONDITIONS:

- 1. ALL PORTABLE METERS MUST BE EXCHANGED at the Meter Repair Center, 2821 Municipal Street, phone 214-670-8500, every 12 months.
- To receive monthly billing for actual water usage, meter read must be FAXED to 214-670-0152 no later than THE TENTH (10TH) DAY OF EACH MONTH. Customers not FAXING their meter read for monthly reading will be billed for 100,000 gallons per month at the General Service Rate, plus the monthly customer charge. No credit will be given.
- 3. Customers not presenting the meter to the Meter Repair Shop for quarterly reading will be billed for 100,000 gallons per month at the General Service Rate, plus the monthly customer charge. No credit will be given. Meter must be read and inspected quarterly, BY THE 15TH OF THAT MONTH. **METER MUST BE BROUGHT IN EVERY THIRD MONTH.**
- 4. Portable meters are subject to freezing. It is the customer's responsibility to protect the meter when temperatures drop below freezing by removing the meter from the fire hydrant and storing it in a warm place.
- 5. Care must be taken in the operation of a fire hydrant. The fire hydrant valve should be fully open while in use and the hydrant valve should NEVER be throttled. Please use the 2" ball valve located on the outgoing side of the RPZ device. Use extreme caution when operating the ball valve. <u>NEVER</u> open it too fast, and <u>NEVER</u> slam it shut!
- 6. Meters must be turned in to the Meter Repair Center for a final reading when no longer needed. NEEDED REPAIRS, REPLACEMENT PARTS AND REQUIRED LABOR WILL BE BILLED TO THE CUSTOMER.
- 7. Failure to abide by City of Dallas ordinances and/or policies relating to portable meters will result in revocation of this permit and necessitate the return of the meter.
- 8. Meters may be used only within the Dallas city limits service area. (See map below.)
- Deposit will be refunded or applied to account only after return of meter and after billing for repairs, replacement of damaged or missing parts, and labor.
- Deposit will be refunded, less applicable service and parts charges, within 8 to 12 weeks. For information on refunds or other billing questions, please call Industrial Billing at 214-670-3105.

290-36 Texas Commission for Environmental Quality (11/95) Rules require a backflow prevention device be installed on any connection with public drinking water, including a portable fire hydrant meter, as stated below:

(H)(1) No water connection from any public drinking water supply system shall be made to any establishment, where an actual or potential contamination or system hazard exists without an air gap separation between the drinking water supply and the source of potential contamination. The containment air gap is sometimes impractical and, instead, reliance must be placed on individual "internal" air gaps or mechanical backflow prevention devices, Under these conditions, additional protection shall be required at the meter in the form of a backflow prevention device (in accordance with AWWA Standards C510 and C511, and AWWA Manual M14) on those establishments handling substances deleterious or hazardous to the public health.

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New Application Meter Returns/Exchange White Lobby forwards to Industrial Billing White Meter Repair Center Pink Meter Repair Center Pink Industrial Billing Yellow Meter Repair forwards to Industrial Billing Yellow Accounting and Finance (lost, stolen, missing/damaged parts)