

18378

TAP CLEARED

LOCATION: ~~1040~~ E.S. Rodney Fr. Blvd.(E) Sx Portland St.

OWNER: John W. Clauretee

MEASURES:

Installed  $1\frac{1}{2}$ " Mueller Curb Stop

S from S line      Portland St.      73.1

E from E line Wall 2.4

S fr m S line Bldg. 2.9

Wfrom Wline Bldg. 9.3

The 2" gate was blanked out.

March 3, 1970 Installed an 1 $\frac{1}{2}$ " Mueller curb stop. This curb stop will act as the controlling gate for this service. The old 2" gate was abandoned a separate report will follow for the 2" gate.

1 1 $\frac{1}{8}$ " mueller oriseal curb stop      1 Caldwell R-144 gate box

March 3, 1970 Abandoned 2" private gate. This gate valve had a broken spindle, we removed the disc's and then replaced the bonnet on the valve. A new 1 1/2" curb stop was installed in another location. and will be the controlling valve.

May 26, 1966 Relocate 2" all bell gate valve from E. sidewalk to new location Ser. #18278-2".

1.2 ft. of C.I.C.L. pipe - Spig. & Spig.

1 2<sup>nd</sup> Darling all bell gate valve (S.B.)

1 4" C.I. gate box, complete #209-used

1 2" solid sleeve - iron

1 4" x 2" brass caulk. nipple

1 2" x 1 1/2" cop. reducing cplg.

1.5 ft. of  $1\frac{1}{2}$ " copper tubing

5 2" lead joint and gaskets



[illegible]

# CHARGE OUTS

1100 East Rodney French Blvd. 18378-2"

May 22, 1966 (cont.)

Measures of new 2" Gate Valve:

S x S line Portland St.	47.2 ft.
E x W line East. Rod. Fr. Blvd.	29.7 ft.
N x N line Hudson St.	190.0 ft.

Measures of old 2" Gate Valve removed

Round Iron Gate Box completely removed:

S x Ricketson St.	1185.6 ft.
S x Poor Farm Lane	203.3 ft.
E x W line East Rod. Fr. Blvd.	69.5 ft.



LOCATION:

OWNER:

2" CI - 18378      25209° 3/4 cop

For Concession Booth:

S x S line Wash Room----2.0

Ex E line Cement Retaining Wall----7.0

Measures For  $1\frac{1}{2}$ " Service For Wash Room

S x S line Wash Room----2.0

A two Inch Wheel Valve in Under Square Box

And Under 18" of Sand.

APPLICATION No.:

# TAP CLEARED

BEF.

AFT.

REMARKS

[illegible]

## CHARGE OUTS

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