LABOR AND MATERIALS

1 Copper ~~Lead~~ Connection ____ $____

1 Curb { Cock / ~~Valve~~ / ~~T. S. & V.~~ } ____ in. ____ $____

1 Service box { Short 3½ x 4½ / ~~Long 4½ x 5½~~ / ~~Buff or Rdway~~ } Old returned ____ $____

8 Ft. ~~3~~ 3/4 in. { Copper / ~~C. I.~~ / ~~C. I.~~ } Pipe at ____ $____

____ Nipples ____ in. at ____ $____

____ Bushings ____ to ____ in. at ____ $____

____ Red'g / Inc'g } Coupl'gs ____ to ____ in. at ____ $____

____ Union ____ in. at ____ $____

____ Meter ____ in. at ____ $____

____ Lead Joints at ____ $____

____ Compound Joints at ____ $____

____ Maintenance Foreman ____ $____

____ Hrs. Water Maint. Man—1 at ____ $____

____ Hrs. Water Maint. Man—2 at ____ $____

____ Hrs. Garage Foreman ____ at ____ $____

____ Hrs. Labor— ____ at ____ $____

____ Hrs. Compressor at ____ $____

____ Compensation Ins. at $____ per C ____ $____

____ Trucking ____ $____

____ Pav't Patch ____ $____

____ $____

____ $____

____ $____

____ O'head ____ $____

$____

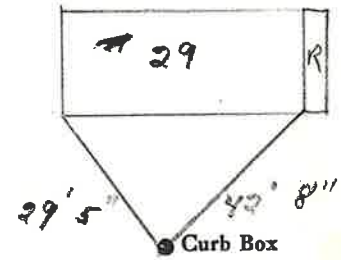
St. ~~Pl.~~ Ave. No. 29

BAY

Name of Owner

3/4 tap @ 29 BAY St

Labor and Mat'l. Report 19 81



10" Main

Elev. of Main at tap 4'

Gate at ●

● Gate at

● Curb Box

LSM—5C—6-1-67