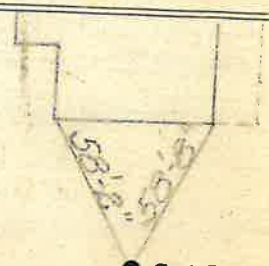
LABOR AND MATERIALS

1 Copper ~~Lead~~ Connection		$ 1.31
1 Curb Cock ~~Valve~~ ~~T. S. & V.~~	3/4 in.	$ 1.75
1 Service Box ~~Old returned~~ ~~Short 3½x4½~~ Long 4½x5½ ~~Buff. or Rdway~~		$ 1.60
8 Ft. 3/4 in. Copper ~~Galv. Iron~~ ~~Cast Iron~~ Pipe at 18		$ 1.44
Nipples in. at		$
Bushings to in. at		$
Red'g Inc'g Couplings to in. at		$
Union in. at		$
Meter in. at		$
Lead Joints at		$
Leadite Joints at		$
Hrs. Foreman at		$
1½ Hrs. Chauffeur at	62½	$ .94
2¾ Hrs. Tapper at	"	$ 1.72
8 Hrs. Labor at	45	$ 3.60
Hrs. Labor at		$
Hrs. Compressor at		$
Compensation Ins.		$ .19
Trucking		$ 1 —
Builders Use of Water		$ —
Tap by Hoeel		$
		$
No Charge charge for		$
this tap till it is used		$
		$ 13.55

St. 5
~~Pl.~~
Culvert Ave. No. 1

Name of Owner
Dever

Labor and Mat'l. Report OCT 18 1940 19



● Curb Box

4" gal. Main

Elev. of Main at tap 6'

Gate at ●

● Gate at

● Curb Box

This ~~is a curb~~ tap for ~~#1.~~ #5

No Charge

LABOR AND MATERIALS

1	Copper ~~Lead~~ Connection	$ 1.31
1	Curb { Cock / ~~Valve~~ / T. S. & V. } 3/4 in.	$ 1.75
1	Service Box ~~Old returned~~ { ~~Short 3½x4½~~ / Long 4½x5½ / Buff. or Rdway }	$ 1.60
7	Ft. 3/4 in. { Copper / ~~Galv Iron~~ / ~~Cast Iron~~ } Pipe at	$ 1.26
	Nipples ____ in. at	$
	Bushings ____ to ____ in. at	$
	Red'g / Inc'g Couplings ____ to ____ in. at	$
	Union ____ in. at	$
	Meter ____ in. at	$
	Lead Joints at	$
	Leadite Joints at	$
	Hrs. Foreman at	$
1	Hrs. Chauffeur at 6 2/3	$ .63
24	Hrs. Tapper at	$ 1.56
7	Hrs. Labor at 45	$ 3.15
	Hrs. Labor at	$
	Hrs. Compressor at	$
	Compensation Ins.	$ .17
	Trucking	$ 1.—
	Builders Use of Water	$
	Tapping Sleeve	$
		$
		$
		$
		$ 12.43

1 5 1 - 1940

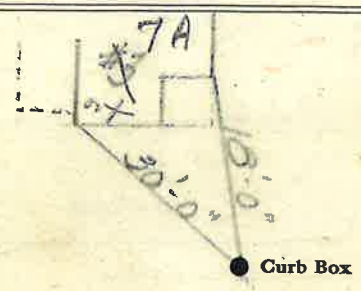
St. ~~Pl.~~ 5

Culvert Ave. No. 5

Name of Owner

Hayes

Labor and Mat'l. Report OCT 18 1940 19



4 Ga/ Main

Elev. of Main at tap 6'

Gate at ● ● Gate at

This tap used to Feed #5 at one Time

● Curb Box

Shut off at curb.

This tap furnishes #1 Culvert St.

5

1R