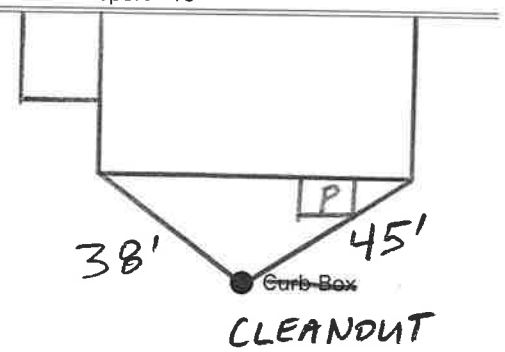
287 RIDGE St. Pl. Ave. No.

Name of Owner

TAX ID # 303.9-6-12

Labor and Mat'l. Report 19



Main

Elev. of Main at tap

Gate at

Gate at

Curb Box

RECEIVED

JAN 15 2018

City of Glens Falls
W.W.T.P.

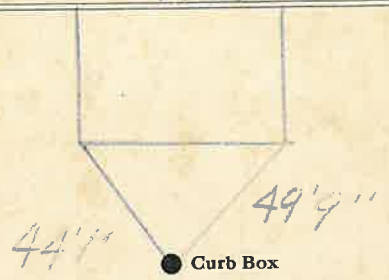
152/47

Ridge St. ~~Pl.~~ ~~Ave.~~ No. 287

Name of Owner

Liapes

Labor and Mat'l. Report Nov 5 1947



6 Main

Elev. of Main at tap 5

Gate at

Gate at

Curb Box

3/4" - 14' COPPER

LSM-5C-6-1-45

LABOR AND MATERIALS

_____ Copper / Lead } Connection _____ $ _____

_____ Curb } Cock / Valve / T.S. & V. } _____ in. _____ $ _____

_____ Service box / Old returned { Short 3-1/2 x 4-1/2 / Long 4-1/2 x 5-1/2 } _____ $ _____

_____ Ft. _____ in. { Copper / G.I. / C.I. } Pipe at _____ $ _____

_____ Nipples _____ in. at _____ $ _____

_____ Bushings _____ to _____ in. at _____ $ _____

_____ Red'g

_____ Inc'g

_____ Union _____ in. at _____ $ _____

_____ Meter _____ in. 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 _____ $ _____

_____ _____ $ _____

_____ Trucking _____ $ _____

_____ Pav't Patch _____ $ _____

_____ _____ $ _____

_____ _____ $ _____

_____ _____ $ _____

_____ _____ $ _____

$ _____

LABOR AND MATERIALS

1 Copper / Lead } Connection 3/4 ..... $ 2.80

1 Curb { Clock / Valve / T. S. & V. } 3/4 in. ..... $ 3.60

1 Service box / Old returned { Short 3½X4½ / Long 4½X5½ / Buff or Rdway } ..... $ 5.80

14 Ft. 3/4 in. { Copper / Galv. Iron / Cast Iron } Pipe at 35 $ 4.90

.... Nipples .... in. at .... $ ....

.... Bushings .... to .... in. at .... $ ....

.... Red'g / Inc'g } Couplings .... to .... in. at .... $ ....

.... Union .... in. at .... $ ....

.... Meter .... in. at .... $ ....

.... Lead Joints at .... $ ....

.... Compound Joints at .... $ ....

.... Hrs. Foreman at .... $ ....

1 Hrs. Chauffeur at 91 $ 91

.... Hrs. Tapper at .... $ ....

7 Hrs. Labor at 80 $ 5.60

.... Hrs. Labor at .... $ ....

.... Hrs. Compressor at .... $ ....

.... Compensation Ins. .... $ 17

.... Trucking .... $ 1.—

.... Builders Use of Water .... $ 5.80

Top of Watermain $ ....

.... $ ....

.... $ ....

.... $ ....

$ 30.55