

### Labor and Materials

Copper } Connection.....	$\frac{3}{4}$	\$ 320
Lead } Cock	$\frac{3}{4}$	\$ 100
Curb } Valve	in.	
T. S. & V. }		
Service Box } Short $3\frac{1}{2} \times 4\frac{1}{2}$		\$ 130
Old returned } Long $4\frac{1}{2} \times 5\frac{1}{2}$		
} Broken away		
9 Ft. } in. } Copper	$\frac{3}{4}$	\$ 198
} in. } Galv. Pipe at	$\frac{3}{4}$	
} in. } Cast Iron		
Nipples.....	in. at.	\$
Bushings.....	$\frac{3}{2}$ to $\frac{3}{4}$ in. at.	\$ 07
Red'g } Couplings.....	to..... in. at.	\$
Inc'g }		
Union.....	in. at.	\$
Meter.....	in. at.	\$
Lbs. Br. Stone at.....		\$
Lbs. Sand at.....		\$
Bags Cement at.....		\$
Paving Brick } Mack	} at.....	\$
} Red		
} Asphalt		
Lead Joints at.....		\$
Leadite Joints at.....		\$
3 Hrs. Foreman at... 6 2/3		\$ 187
Hrs. Common Labor at.....		\$
7 Hrs. Common Labor at... 4 1/2		\$ 284
Hrs. Mason at.....		\$
Hrs. Mason's Helper at.....		\$
Hrs. Compressor at.....		\$
Compensation Ins.....		\$ 12
Trucking.....		\$ 100
Builders' Use of Water.....		\$
Total \$		1338

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4 Main Elev. of Main at tap 45

Gate at ●  $\frac{3}{4}$ " Copper 9' to main ● Gate at



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