

Pts. Survey points at 20 ft. Median. Apr. 1914
 E
 4395.93 3.25 4399.18 4.84
 94.34 9 21.06 711.4. over 711.4
 92.12 Ch on other 13m
 94.34 0.99 95.33 7.88
 87.45 10.12 97.57 1.19
 96.40 4.62 4401.02 2.00
 98.82

SE Pop hyd 284 7 med
 5.2 4395.82 92.57 C 3.3
 6.2 44.82 92.67 C 3.25
 10.6 90.42 92.64 F 2.2
 13.9 87.12 92.72 F 5.6
 14.2 89.82 92.80 F 5.0
 10.7 90.32 92.87 F 2.7
 5.8 85.32 92.85 C 3.3
 6.4 94.02 92.85 C 3.1
 12.5 88.52 92.80 F 3.3
 14.60 86.22 92.95 F 5.7
 15.10 85.02 92.87 F 6.1
 13.10 87.32 92.85 F 4.8

Preliminary only.
 Status set without lining in survey
 to show Street Committee how
 grade will run as
 far as possible.
 Committee are to
 visit locality
 this P.M.
 to decide
 on grade
 at 7 P.M.

Survey & Hassell velp
 4395.93 - Spike 120 feet of Iron Cor. Med. 27
 92.175 " A.W. cor med. 426

Hayward
 Survey equals

Rate .075
 NE curb cor. Stand Grade 4396 - 22 down 3.5 = 92.5
 from E. curb - med. R = .075 per foot

100 ft dia

Rate .15
 SE curb cor. Stand Grade 4395 - 22 = 92.5
 from SE curb - med. R = .15 per foot

(over)