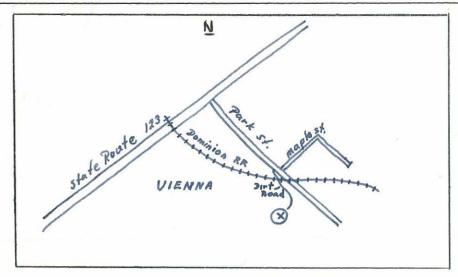
Location __approx. ½ mile NE of town hall near int. of Maple and Park.



Well Data

Driller: Hagman Bros.

Completed: 9/30/59

Total Depth: 850'

Static W. L.: ≠ 14'

Casing: 94' - 12" diam.

Bedrock: 47'

Hole Size: 14"

Yield: \neq 200 gpm w/ \neq 335' D'd,

p.1. 357'

H₂O Temp:

Aquifers:

Elev: ≠ 380'

Geology: Wissahickon schist

Instrument Data

SP setting 20 Mv Approx ≠60 '/min.

Res. " 50 ohm-m " \$\notine{60} '/min.

T. C. " 3

Fluid: Fresh Fresh water

Running Time 2 Hrs. 45 Mins.

Depth of Log: Elec. 850 Gamma 850

Ground Electrode _ \neq 4' in water down hole

Remarks Beat from AC grounded power line showed very prominently on

Resistivity curves. This well reported to have ruined nearby due well.

If pumping level were 200 or 300 lower the yield may be increased.

Logged By _____ DeKay and LeVan