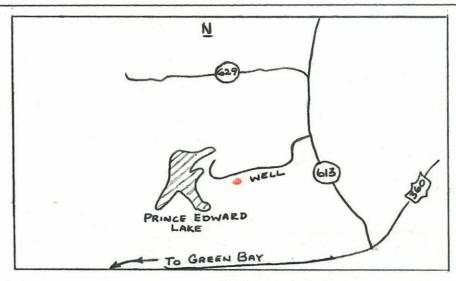
Pr. Edward-44 Jate Log # ____ W # ___ County Pr. Edward Owner _____Va.Division of Parks # 2 ___ Use Public Location $\frac{4\frac{1}{2} \text{ miles NNE of Green Bay, Va.; Prince Edward Co.}}{}$



Well Data

Driller: Farmville Well Co.

Completed: 3/9/1963

Total Depth: 220 (driller)

Static W. L.: 53.40'

Casing: 6" x 0' - 87'

Bedrock: 60'

Hole Size: 10" x 0' - 63' 6" x 63' - 220'

Yield:

H₂O Temp:

Aquifers: 150' - 160'

200' - 214'

Elev:

500' (TOPO)

Geology: Wissahickon schist

Instrument Data

SP setting 100 Mv Approx. 48 /min.

200 Ohm = m " 48 1/min. Res. "

Gamma "

E-3, G-10 T. C. "

Fluid: Fresh water

Running Time 2 Hrs. 5 Mins.

Depth of Log: Elec. 218 Gamma 218

Ground Electrode ___ down hole 3'

below SWL

Remarks _____Left amplifer (self potential curve) not functioning properly. Well #2 approximately 180' East of Well #1 and is about 10' lower in elevation.