	tafford - 47 Date Feb. 19, 1964
Owner <u>Hamilton Hills</u> (Test Hole # 2	2) Use <u>Test hole</u>
Location Approx. 3 mi N. of Freder	icksburg on U. S. 1 at junction with State
Rd. 676 (Crane's Corner), E. on 676	approx. $\frac{1}{4}$ mile & N. onsubdivision road
FREDR	PROPOSED SUBDIVISION
Well Data	Instrument Data
Driller: J. T. Ellington	SP setting 20 10 Approx.48 '/min. 50'
Completed: 10 Feb. '64	Res. " 100 " 50 /min.
Total Depth: 151	Gamma " .01 .005 " 30 /min.
Static W. L.: 5' (drilling mud)	T. C. " <u>E-3, G-16</u>
Casing: None	Fluid: Fresh water mud
Bedrock: below bottom of hole	Running Time 1 Hrs. Mins.
Hole Size: 12"	Depth of Log: Elec. 151' Gamma 151'
Yield:	Ground Electrode 10'depth
HoO Temp:	

Remarks Test hole #2 had been drilled to 151' & was logged prior to being cased. Insufficient water supply obtained, hole filled on.

Aquifers:

Elev: 180' (topo)

Geology: 0-151 Patuxent fm.