Log # \_\_\_\_\_ Date \_\_\_\_\_ Date \_\_\_\_\_\_ 2/27/61 Owner \_\_Kearsarge Sub div. (J. Gamble) Use \_\_\_\_\_\_ Use \_\_\_\_\_ Public  $\neq$  10 homes Location \_\_\_\_\_\_ Approximately 3 miles west of Charlottesville and 200 yards south of

U. S. Highway 250 near its junction with state route 677

Farm N П Railton chease peake U.S. Hwy 250 ch'mille. 3 102. To luy E 3 mi. 0 state well ponte 1 1 677 Koarsarge Well Data Instrument Data SP setting 100 Mv Approx. 42'/min. Driller: C. R. Moore " 42'/min. Completed: 2/24/61 Res. " 200 Ohm-m Total Depth: 575' Gamma " .005 Mr " 41'/min. T. C. " <u>3 (Sp & R</u>), 16 (gamma) Fluid: Muddy water

Elev: 580' (topo)

Geology: Mica schist and Marshall granite

Remarks <u>Moore's driller reports this hole was drilled to 409' by Perkins in 1960-</u> reported yield was 20 gpm (?) Hole drilled from 409' to 575' by Moore. Reported yield at 500 feet was 1 gpm. Crooked hole to ≠ 300'. Screw-brace missing from gamma ray probe; cable winds improperly on drum. Semples from 44' to 575'

Logged By \_\_\_\_ DeKay and Collins