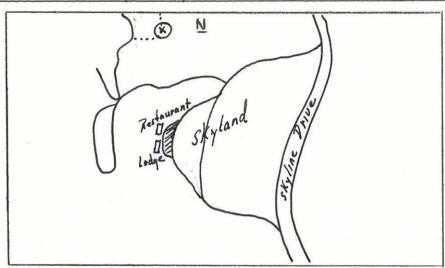
Location Approx. 1 mile north of Lodge and restaurant at Skyland, 10 miles

south of Thornton Gap on Skyline Drive



Well Data

Instrument Data

Driller: Valley Drilling Corp

SP setting 5 Mv Approx 45 '/min.

Completed: 6/22/61

Res. " 200 Ohm-M " 45 '/min.

Total Depth: 233' (driller) 218'(logger) Gamma " .005 Mr "

14 '/min.

Static W. L.: 19.95' (tape)

T. C. " 3 E, 3G 10↑

Casing: 6" x 51.5"

Fluid: Fresh H20

Bedrock: 23'

Running Time 1 Hrs. 30 Mins.

Hole Size: $9'' \times 37'$, $6-1/4'' \times 196'$

Depth of Log: Elec. 218 Gamma 219

Yield: 50 gpm

Ground Electrode Down hole, 4' in water

H₂O Temp: 48° F

Aquifers: 56, 64, 67, 85,

135, 150, 220 Elev: 3500' (topo)

Geology: P€ sr (upper Swift Run fm.)

Remarks Bulldozer pulled logger last 100 yards up 45° incline to well. Well is 7-2/3' higher and 40 yards south of observation well