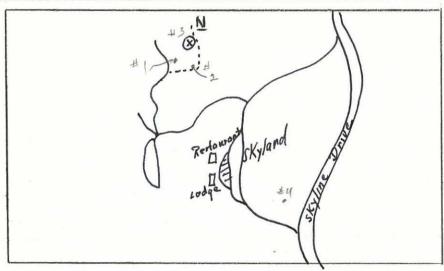
Owner National Park Service

Use Public

Location Approx. I 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 20 Mv Approx. 55 '/min.

Completed: 6/30/62

55 /min. Res. " 200 Ohm-M "

Total Depth: 162 (driller) 158 (logger) Gamma " \_\_\_\_\_\_\_\_ 1005 Mr \_\_\_\_ " 20 '/min.

Static W. L.: 38.89 (tape)

T. C. " 3 E, G10

Casing: 6" x 43.7

Fluid: Fresh H<sub>2</sub>0

Bedrock: 37 (driller)

Running Time 1 Hrs. 15 Mins.

Hole Size: 9" x 27', 6-1/4" x 8', 6" x 127 Depth of Log: Elec. 158 Gamma 158

Yield: 2-3 gpm

Ground Electrode 3' in H20 - down hole

H<sub>2</sub>O Temp: 48° F

Aquifers: 117

Elev: 3490' (topo.)

Geology: P€ sr (upper Swift Run fm.)

Remarks Well is 7-2/3' lower and 40 yards north of producing well. Park personnel bulldozed access road and pulled logger to well.