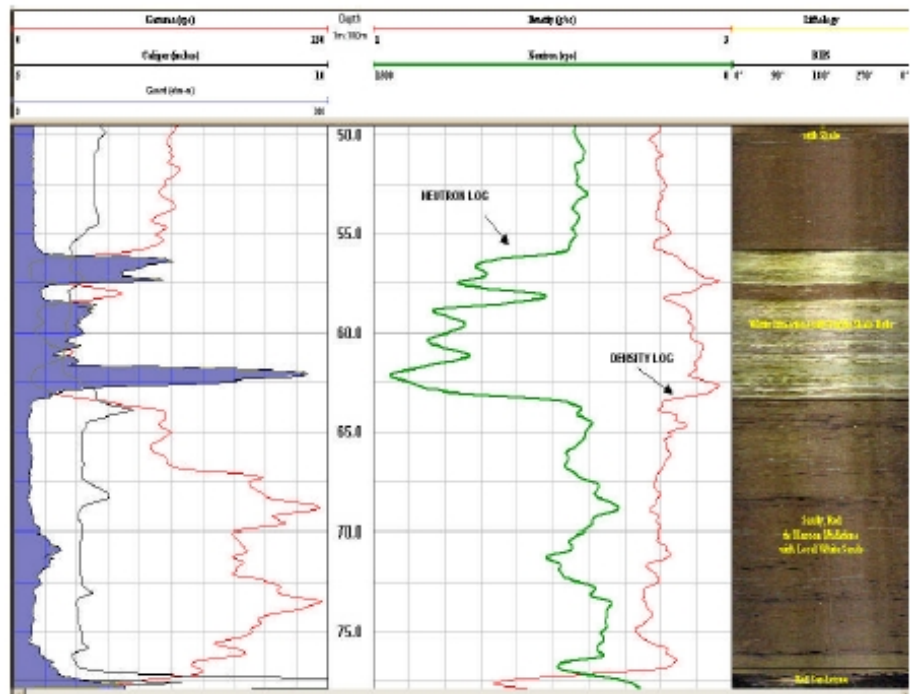


## Q40NEU-1000 NEUTRON TOOL

### Technical Specifications:

- Sensor: He-3(4Atm)
- Source: 1or3CurieAm241Be
- Operation Temperature: -25–85°C(-13–185°F)
- Operation Pressure(max): 200bar(2900psi)
- Tool Diameter: 40mm(1.6")
- Tool Length: 1.34m(46")
- Tool Weight: 5.5kg(12lbs)
- Source–Detector spacing 35cm



Sample Log comparing the neutron log with density, gamma, resistivity and borehole imagery



**Terraplus Inc.**

120 West Beaver Creek Rd, Unit #15  
Richmond Hill, ON, Canada, L4B 1L2

**terraplus.ca**

1.905.764.5505  
sales@terraplus.ca