

Schlumberger

GeoQuest

**TVD Parameters**

Method of Computation: Minimum Curvature Method  
Type of Input Data: Log Inputs Only  
Stations Input File:  
Station Data Output Sample Continuous  
Type?:  
Magnetic Decl. Corr.?: No

**Tie Point Parameters**

Measured Depth: 1146.0 ft  
True Vertical Depth: 1146.0 ft  
Azimuth: 0.0 deg  
Deviation: 0.000 deg  
North/South Drift: 0.0 ft  
East/West Drift: 0.0 ft

**Input Parameters:***General Parameters*

Top Depth: 1146.000 ft  
Bottom Depth: 4971.000 ft  
Sample Rate: -0.500 ft