

TVD Parameters

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

Tie Point Parameters

Measured Depth:	1800.0 ft
True Vertical Depth:	1800.0 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:	1800.000 ft
Bottom Depth:	8960.000 ft
Sample Rate:	-0.500 ft

Tie Point information supplied by client .

Well trajectory assumed to be vertical to casing shoe at 1800 feet.