

SCIENTIFIC DRILLING INTERNATIONAL

Client :
Well Name : SANTA FE ENERGY P.G. 4 FEDERAL #1 Date
Location : EDDY COUNTY, NEW MEXICO Filename : PG4FED1
: SINGLE SHOT SURVEYS TAKEN BY JOE THOMPSON
: FROM 11411 FT. - 12075 FT. No Interpolation

Plane of Vertical Section : N 5.46°E
Latitude & Departure relate to : PLATFORM CENTER
Vertical Section Originates at : PLATFORM CENTER
Slot Coordinates : Lat 0.000ft
: Dep 0.000ft
Directions Referenced To : TRUE NORTH
Depth at Drill Floor : 0.00 ft
Calculation Method : MINIMUM CURVATURE

Magnetic Declination : +0° 0.000'E
Platform north : +0° 0' 0'' (T)
Grid convergence : +0.0000°

SANTA FE ENERGY
P.G. 4 FEDERAL #1
EDDY COUNTY, NEW MEXICO