Company:
Rig:
Well:
Field:
Country:
Survey Name:
Survey Date:
Tool Type:
Start Depth:
Stop Depth:
Total Records:
Min Inclination:
Max Inclination:
Azimuth Reference:
Magnetic Declination:
Grid Convergence:
Total Correction:
Gyro Data Is Depth Based:
Average Interval:
Maximum Interval:
Start Mode:
End Mode:
Job Number:
Client:
Surveyor:
Comments:
Survey Type:
Survey Error Model:
Survey Error Scale Factor:
Survey Start Date:
Survey Start Depth:
Survey Depth Unit:
Tie On Depth:
Vertical Section Azimuth:
Vertical Section Inclination:
Vertical Section Origin N/S:
Vertical Section Origin E/W:
Magnetic Model:
Magnetic Model Date:
Magnetic Model Source:
Magnetic Model