Date: Survey RIH (yy-mm-dd)
Operator
Witness
Comments
Tie-in Survey
Window Survey
Projection to Bit
Survey Type: Definitive
Survey Error Model: ISCWSA Rev 4 Def
Start Depth (m): 0.00
End Depth (m): 5,000.00
Height Above Rotary Table (m): 0.00
Magnetic Model: BGGM2018
Site: Kuparuk 1C Pad
Well: 1C-106
Wellbore: 1C-106
Borehole: 1C-106
UWI/API#: 500292351600
Survey Name: 1C-106
Survey Date: 2018-06-30
Tort / AHD / DDI / ERD ratio: 0.000 / 0.000 / 0.000 / 0.000
Coordinate Reference System: NAD27 Alaska State Planes, Zone 4, US Feet
Location Lat/Long: N 70° 20' 13.000", W 149° 41' 39.000"
Location Grid N/E Y/X: N 5,959,444.810 ftUS, E 564,653.140 ftUS
Grid Convergence Angle: +0.00000000°
Grid Scale Factor: 0.99990000
Vertical Section Azimuth: 0.000°
Vertical Section Origin: 0.000 m, 0.000 m
Declination: 17.000°
Dip: 80.000°
Total Field: 57,500.000 nT
Magnetic Declination Model: BGGM2018
Declination Date: 2018-06-30
North Reference: True North
Total Corr Mag North->True North: +17.000°
Local Coordinates Referenced To: Well Head
Measured Depth (m)
Inclination (°)
Azimuth (°)
True Vertical Depth (m)
Northing (m)
Easting (m)
Vertical Section (m)
Dogleg Severity (°/30m)
Build Rate (°/30m)
Turn Rate (°/30m)
Tool Face (°)
Survey Tool Type
Borehole / Survey
Definitive Survey
Survey Program
Survey Tool Description
Survey Start Depth (m)
Survey End Depth (m)
Survey Type
Survey Error Model
Survey Description
Survey Date