

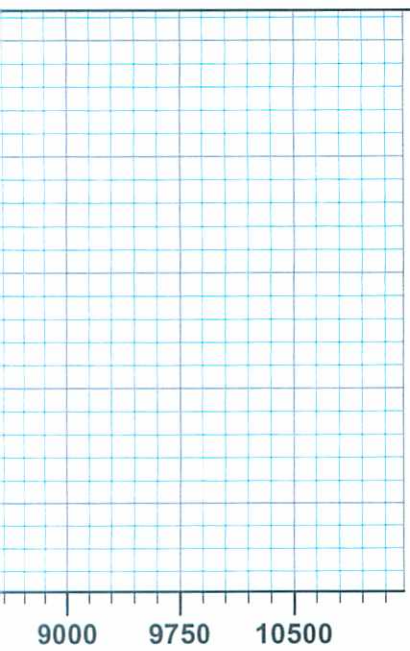
17.06256

Longitude Slot
28.124 W

REFERENCE INFORMATION
(NE) Reference: Well Connie Unit 1H, Grid North
(TVD) Reference: Connie 1H 881 GL + 23 KB @ 904.0usft (Original Well Elev)
(VS) Reference: Slot - (0.0N, 0.0E)
Depth Reference: Connie 1H 881 GL + 23 KB @ 904.0usft (Original Well Elev)
Calculation Method: Minimum Curvature

Plan 7 V0

NAD 83
Latitude Longitude
16' 34.071 N 80° 41' 28.124 W
15' 25.709 N 80° 41' 6.496 W



To convert Magnetic North to Grid, Subtract 8.69°
To convert True North to Grid, Subtract 0.20°

Azimuths to Grid North
True North: -0.20°
Magnetic North: -8.69°
Magnetic Field
Strength: 52403.1snT
Dip Angle: 66.89°
Date: 6/10/2013
Model: IGRF2010

