Company: Cosmopolitan Mining
Project: Pascalcoy
Site: Pascalcoy Underground
Well: Pascalcoy Underground
Wellbore: Pascalcoy Underground
Design: Pascalcoy Underground

Local Co-ordinate Reference: Well Pascalcoy Underground
TVD Reference: Mean Sea Level
MD Reference: Mean Sea Level
North Reference: Grid
Survey Calculation Method: Minimum Curvature
Output errors are at 2.00 sigma

Pascalcoy

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Azimuths to Grid North
True North: -0.00°
Magnetic North: 0.00°
Magnetic Field
Strength: 0.0nT
Dip Angle: 0.00°
Date: 1/1/1900
Model: IGRF2000

Depth Range: 0.00 to 1000.00
Depth Interval: 0.00 to 1000.00
Depth Unit: Metres
Scale: 1:100

Legend:
Pascalcoy Underground
Pascalcoy Underground
Pascalcoy Underground

Sandstone, light gray, fine grained, well sorted, quartz, calcite cement, no visible porosity, no visible fluorescence