HOLE 5B

Geological Structure Log

Scale 1m : 80

Client: [illegible]
Field: [illegible]
Location: [illegible]
Hole Type: [illegible]
Hole Depth: [illegible]
Drill Rig: [illegible]
Drilling Co: [illegible]
Logged By: [illegible]
Log Date: [illegible]
Hole Dip: 90°
Hole Azimuth: 000°
Hole Collar RL: [illegible]
Hole Collar Coordinates: [illegible]
Orientation Method: [illegible]
Orientation Notes: [illegible]
Structural Domains: [illegible]
Geology: [illegible]
Dip: [illegible]
Dip Azimuth: [illegible]
Alpha: [illegible]
Beta: [illegible]
Gamma: [illegible]
Oriented Core Run: [illegible]
Oriented Core Recovery: [illegible]
Mag. Declination Used: [illegible]
Mag. Declination Source: [illegible]
Core Diameter: [illegible]
Drill Contractor: [illegible]
Drill Method: [illegible]
Bit Size: [illegible]
Bit Type: [illegible]
Core Barrel: [illegible]
Core Orientation Tool: [illegible]
Date: [illegible]

BCA - Broken Core Angle
BDF - Bedding Fracture
BIF - Banded Iron Formation
BOF - Boudinage Fracture
BRF - Brecciation Fracture
CAF - Cataclastic Fracture
CLF - Cleavage Fracture
CRF - Crenulation Fracture
DEF - Deformation Fracture
DIF - Dilation Fracture
DKF - Dyke Fracture
DRF - Drilling Induced Fracture
DSF - Disaggregation Fracture
FAF - Fault Fracture
FOF - Foliation Fracture
FRF - Fracture
GOF - Gouge Fracture
HEF - Healed Fracture
INF - Intermediate Fracture
JOF - Joint Fracture
LIF - Lineation Fracture
MAF - Mineral Alteration Fracture
MIF - Mineralised Fracture
MOF - Mylonite Fracture
OPF - Open Fracture
PAF - Parting Fracture
PEF - Penetrative Fracture
PIF - Pinch Fracture
PLF - Planar Fracture
QVF - Quartz Vein Fracture
SCF - Schistosity Fracture
SHF - Shear Fracture
SLF - Slickenside Fracture
SMF - Smear Fracture
SPF - Spaced Fracture
STF - Stylolite Fracture
VEF - Vein Fracture
VUF - Vuggy Fracture
XCF - Cross-cutting Fracture
XVF - Cross-veining Fracture

Lithology
Weathering
Fracture Density
Alpha (°)
Beta (°)
Gamma (°)
Core Quality
Core Recovery
Core Loss
Core Diameter
Core Orientation
Core Recovery
Core Quality
Fracture Density
Lithology

Stereonet - Alpha (°) vs Orientation
Stereonet - Beta (°) vs Orientation
Stereonet - Gamma (°) vs Orientation
Rose Diagram - Orientation