

OPTICAL TELEVIEWER LOG

CLIENT : *****

PROJECT : *****

BOREHOLE : *****

Orientation: N120°/-70°

X: *****

Y: *****

Z: *****

DATE : *****

LOGGER: *****

DATUM: GL

WITNESS:n/a

Log Identifiers

OPTV_GN : OPTV image (ref. Grid North)

StrA : structures (orientations relative to borehole axis)

StrC : structures (deviation-corrected orientations)

Stereo : poles to structure planes, equal angle projection, lower hemisphere

BhAz(°) : borehole azimuth (ref. Grid North)

BhDev(°) : borehole deviation (0°=horizontal, +ve up)



Data acquisition and processing by LIM Logging

Structure legend :

Foliation, Planar	Foliation, Curved	Foliation, Irregular	Contact, Planar
Contact, Curved	Contact, Irregular	Joint/Fracture, Open, T < 2 cm, Planar	Joint/Fracture, Open, T < 2 cm, Curved
Joint/Fracture, Open, T < 2 cm, Irregular	Joint/Fracture, Open, 2 cm < T < 5 cm, Planar	Joint/Fracture, Filled, T < 2 cm, Planar	Joint/Fracture, Filled, T < 2 cm, Curved
Joint/Fracture, Filled, T < 2 cm, Irregular	Joint/Fracture, Filled, 2 cm < T < 5 cm, Irregular	Vein, Continuous, T < 2 cm, Planar	Vein, Continuous, T < 2 cm, Irregular
Vein, Continuous, 2 cm < T < 5 cm, Planar	Vein, Continuous, 2 cm < T < 5 cm, Curved	Vein, Continuous, 2 cm < T < 5 cm, Irregular	Vein, Continuous, 5 cm < T < 10 cm, Planar
Vein, Continuous, 5 cm < T < 10 cm, Irregular	Vein, Continuous, T > 10 cm, Curved	Vein, Segmented, T < 2 cm, Planar	Vein, Segmented, T < 2 cm, Curved
Vein, Segmented, T < 2 cm, Irregular	Vein, Segmented, 2 cm < T < 5 cm, Planar	Vein, Segmented, 2 cm < T < 5 cm, Curved	Vein, Segmented, 5 cm < T < 10 cm, Curved

















