028325

Depth	Description	Graphic Log	Structural and Vein Information	Mineralisation	Notes
0 – 31.4	Core Missing Constriff core log indicates very poor recovery				
31.4 – 43.7	**DOLOMITE** (12.3) Cream/white to pale grey Massive, monotonous, some brecciation Minor thin dark dolomite stringers Minor recrystallization towards base	2		py > po in stringers and disseminated	<1%
43.7 – 45.6	**DOLOMITE SULPHIDE LODE** (1.9) 50% pyrite, 50% quartz/carbonate intermixed	5/8		py mottled to massive	50%
45.6 – 47.6	No Core (2.0)				
47.6 – 66.1	**QUARTZ PORPHYRY** (18.5) 47.6–50.2: Milky cream/white matrix with 5% quartz phenocrysts to 2mm and 5% orange and green feldspar phenocrysts to 2mm 50.2–56.0: white matrix with 10% quartz phenocrysts to 2mm and 10% orange, minor green, feldspar to 2mm 56.0–66.1: as for 50.2–56.0 but 10–15% quartz phenocrysts to 5mm and 5–10% feldspar phenocrysts usually <2mm	1 ← 54.8: 60mm py minor sp		3-5% sp, 2-3% py trace pyrite disseminated py, minor sp, trace pyrite cassiterite disseminated sp especially at 58.0m py trace cassiterite disseminated	5-8% 5-10% 10-15%
66.1 – 75.2	**SILTSTONE and SILTY SHALE** (9.1) Medium to dark grey with occasional slight green tinge Poorly bedded, much disrupted Some quartz/carbonate veins and carbonate stringers	10/9 ← 66.1: upp 60mm vein, carbonate ← 71.7: upp 50mm vein, carbonate minor pyrite, sp			Nil
75.2 – 90.3	**FINE GRAINED SANDSTONE with lesser SILTSTONE and SHALE** (15.1) Medium to dark grey; sandstone is medium grey, shale/siltstone has some green tinge Sandstone is usually well, and finely, bedded, otherwise mottly disrupted, brecciated and poorly bedded Rare veins, occasional carbonate stringers	11/10/9 ← Bedding 20° ← Bedding 80° ← Bedding 40°		py in stringers and veins	Trace

5 cm

DEPTH from-to : ROCK UNIT capital letters, underlined
Depth : Detailed rock description and notes
indented about 15mm

GRAPHIC LOG
BELLEVUE BH SURVEY

STRUCTURAL AND VEIN INFORMATION
ATTITUDES ≤ 45° to axis between Partial and LONG CORE AXIS

MINERALISATION

NOTES

METALS EXPLORATION LIMITED

MINERAL EXPLORATION
DRILL LOG
Scale 1:100

Prospect or project: MT. BISCHOFF
Logged by: A. JANNINK date 24/5/80

HOLE No. B 22
LOG SHEET 2 OF 3
from 0 m to 24 m