028400

MBD-19.

FIELD ROCK NAME and general discription over interval marked	ADOPTED INTERVAL (m cm) & ADOPT LENGTH FROM COLLAR m cm	GRAPHIC LOG	BRACKETS MARKERS (✓)	OBSERVATIONS: Commence with length from collar or other point relates to marker) or from to (relates to brackets). Attitude of bedding or foliation. Attitude & spacing of joints. Attitude, width & direction of sheared zones. [Attitude = angle of structure to long core axis]	MINERALIZATION	MINERALIZATION

SUMMARY DRILL LOG MBD 19.

Rock	Interval (m)	Graphic log	Veins over 50 mm	Mineralisation (excluding veins over 50 mm.)	
TRICONE TO 3m - No Core.	0-3.0m	0			
DOLOMITE WITH QUARTZ AND CALCITE. Mottled dark grey siliceous dolomite with patchy creamy white dolomite. Mottling is due to partial recrystallisation	3.0-15.75 (12.75)	2|3 10	← Gradual Change.	Po > py, trace sp, arseno. Concentrated along fracture zones in intervals → 5.95-8.7m, 12.4-13.65m, together with serpentine/talc, qtz, calcite;	3-5%
DOLOMITE SULPHIDE LODE	15.75-16.93 (1.18)	4		Po, fluorite, trace arseno, py, sp	50%
ALTERED DOLOMITE, Recrystallised - dolomite, white calcite and qtz.	16.93-21.05 (4.12)	3 20	← 25°, irregular	po >> py. discontinuous aggregates and blebs along brecciation cracks.	10%
DOLOMITE SULPHIDE LODE. qtz-carbonate, talc/serpentinite } mixed on a metre scale	21.05-27.10 (6.05)	7|8|4	← Gradual Change.	po >> py. trace sp and arseno. Variable proportions 10-70%, dissem.	40%
THINLY BEDDED SERICITIC SILTSTONES AND GREY MASSIVE SANDSTONES. Hard, greenish siltstones with grey quartzites (Silicified). Brecciated and contorted.	27.10-39.2 (12.10)	30 10|11	← Gradual Change (interbedded) ← Bedding 70° ← Bedding 45° ← Bedding 75°	Trace po, py, finely dissem in sandstones, small blebs in siltstones	<1%
END OF HOLE 39.2		40			