

DIAMOND DRILLHOLE : SD016

PROJECT IDEN : STORMONT
COLLAR NORTHING: 5800.00
DRILLED BY : SHARPSTART DATE : 2 APR 90
COLLAR EASTING : 9250.00
TOTAL LENGTH : 39.60COMPLETION DATE : 3 MAR 90
COLLAR ELEVATION: 666.00
CORE/HOLE SIZE : H,NQLOGGED BY: SCOTT HALLEY
GRID AZIMUTH : 0.00

	Interval	Rec.	RQD	Description	Formation
	From (m) To (m)	(m)	(m)		
	0.0 19.5			NO CORE RECOVERED.	
	19.5 20.0			TERTIARY CLAY: medium light orange.	TERTIARY
	20.0 21.3			SANDSTONE: medium light orange, 10 % conglomerate.	TERTIARY
	21.3 25.0			SILTSTONE: dark gray, 10 % conglomerate, 0.30 % pyrite euhedral crystals.	TERTIARY
R	25.0 26.5			SKARN: dark green, magnetite, epidote, actinolite.	
R	25.0 26.5			GA-DI SKARN OVERPRINTED BY EPIDOTE, THEN LATER VEINED BY SULPHIDES.	
				25.00- 26.50: 100 % SKARN: garnet, magnetite, epidote, wriggilite, banded, 20 % magnetite bands, 20 % garnet bands, 10 % diopside pervasive, 50 % epidote bands.	
				25.00- 26.50: 30 % WRIGGLITE SKARN: 50 % magnetite bands, 50 % garnet bands.	
R	28.6 33.7			ABUNDANT NARROW GREISEN VEINS.	
				28.60- 31.30: 100 % SKARN: dark green, actinolite, magnetite, epidote, banded, 20 % magnetite bands, 5 % garnet patches, 2.5 % magnetite selvages, 1.00 % fluorite veinlets, 0.10 % chalcopyrite veinlets, 0.30 % pyrrhotite veinlets, 40 % actinolite pervasive, 20 % epidote patches.	
				31.30- 33.70: 100 % SKARN: light green, epidote, garnet, magnetite, 40 % siltstone, interbedded, stockwork, 0.10 % biotite veinlets, 5 % magnetite selvages, 1.00 % pyrite veinlets, 10 % garnet clots, 5 % magnetite bands, 0.10 % chalcopyrite veinlets, 1.00 % fluorite veinlets, 10 % actinolite patches, 20 % epidote pervasive.	

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