5 cm

923062

SCALE 1:100

LENGTH	27·43m
AZIMUTH	190°
DIP AT COLLAR	70°
LOCATION	KARA SOUTH (11-14 FEB 1987)
NORTHING	4416 N
EASTING	7651E.
ELEVATION	520·4
PROJECT	KARA

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HOLE No 300 PAGE 1 OF 1/2

% CORE RECOVERY	CORE SPLIT	FEATURE INTERVAL	FEATURE ppm MO_2	FRACTURING	BEDDING	GEOLOGY	MINERAL
SLUDGE ONLY.	SLUDGE	1·52	160				
		1·53	85			Cl.	
		1·52	20				
		1·53	190				
		1·52	160				
		1·52	95				
9·14							
30·7		1·53	220			G.	
10·67							
46·7		1·52	75				
12·19							
86·9							
13·41							
100							
14·33							
100							
15·54							
100							
17·07							
100							
18·59							
100							
20·42							
100							
21·64							
100							
23·87							
100							
24·80							

MINERALISATION	GEOLOGY
	NO REC. SOFT CLAYS.
9·14m	9·14m GRANITE. PARTIALLY WEATHERED GRANITE. SLIGHT EPIDOTISATION. BIOTITE COMMON. OTHER MAFICS.
	13·05 FINE GRAINED TO MEDIUM GRAINED PINKISH-FRESH GRANITE. SLIGHT ALTERATION ALONG FRACTURES. LITTLE MAFICS.
NIL.	
	19·00m MEDIUM GRAINED PINK GRANITE. LITTLE TO NO MAFICS.
	24·00m SLIGHTLY ALTERED ZONE OF GRANIT.
	24·80m

ANGLE READ
ANGLE CORRECTED
AZIMUTH
DEPTH
SURVEY
CONTRACTOR
CORE
CASING
DATE
LOGGED BY
STARTED
FINISHED

5 cm

923063

SCALE 1:100.

% CORE RECOVERY	CORE SPLIT	FEATURE		FRACTURING	BEDDING	GEOLOGY	MINERAL
100							
27.43m						27.43	

LENGTH 27.43m NORTHING 4416 N
AZIMUTH 190° EASTING 7651 E
DIP AT COLLAR 76° ELEVATION 520.4
LOCATION KARA SOUTH (11-14th FEB 1981

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HOLE No 300 PAGE 2/2 OF 2/2

PROJECT KARA.

MINERALISATION	GEOLOGY
FINE SCHEELITE ON. FRACTURE JOINT at 26.38m.	GRANITE - PINK - MEDIUM GRAINED. LITTLE QUARTZ FILLED FRACTURES. LITTLE MAFICS.
	27.43m END OF HOLE.

ANGLE READ
ANGLE CORRECTED
AZIMUTH
DEPTH

SURVEY

CONTRACTOR
CORE
CASING

DATE

LOGGED BY
STARTED
FINISHED