



SCALE 1:100

LENGTH 18.29m NORTHING 4464N
 AZIMUTH 90° EASTING 7671E.
 DIP AT COLLAR 90° ELEVATION 525.8.
 LOCATION KARA SOUTH. (5-10 FEB 1987)

M'INTYRE MINES (AUST.) PTY. LTD.
 EXPLORATION DEPARTMENT

HOLE No 299 PAGE / OF 1/1
 PROJECT KARA.

% CORE RECOVERY	CORE SPLIT	FEATURE		FRACTURING	BEDDING	GEOLOGY	MINERAL	MINERALISATION	GEOLOGY	ANGLE READ	ANGLE CORRECTED	AZIMUTH	DEPTH
		0.3 INT.	PPM										
N.C.		0.3	1730										
		2.75	190			CC N/C.							
		1.52	85										
		1.53	65										
		1.57	75										
7.62							7.62m						
100		1.52	95			Gg							
9.14							9.14m						
100		1.84				Tgd.							
10.97													
11.28						Tm 40							
100						Tdg							
12.19		2.81											
96.3													
14.63		1.33				Td							
100													
15.84		1.44					15.84m						
100						Gh							
18.29							18.29m						

MINERALISATION

GEOLOGY

NO CORE 0.0 - 7.62m.
 SLUDGE SAMPLES TAKEN FOR ASSAY.
 CLAY AFTER SKARN.
 (COLOUR VARIOUS).

GRANITE

MEDIUM GRAINED PINKISH.
 NO VEINING.

SKARN.

DIOPSIDE GARNET SKARN.
 LITTLE OR NO MAGNETITE.

11.00m

MAGNETITE SKARN HORIZON - 10%.

11.30m

DIOPSIDE GARNET SKARN.
 COARSE BLEBS AND PATCHES MAGNETITE.

13.30m

DIOPSIDE SKARN
 FINE GRAINED.

14.85m

DIOPSIDE SKARN
 COARSE GRAINED.
 BLEBS OF MAGNETITE.

16.04m

GRANITE.

MEDIUM GRAINED - PINKISH.
 EQUIGRANULAR.
 VEINLETS OF EPIDOTISED QUARTZ.
 17.40-17.45 - SKEELITE.

END OF HOLE - 18.29m.

ANGLE READ
 ANGLE CORRECTED
 AZIMUTH
 DEPTH

SURVEY

CONTRACTOR
 CORE
 CASING

LOGGED BY _____ DATE _____
 STARTED _____
 FINISHED _____