923053

5 cm

SCALE 1:100

LENGTH 21·03m	NORTHING 4344N
AZIMUTH —	EASTING 7715E
DIP AT COLLAR 90°	ELEVATION 521·4m
LOCATION KARA SOUTH.	

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

HOLE No 296A PAGE 1 OF 1

PROJECT KARA.

% CORE RECOVERY	CORE SPLIT	FEATURE	FRACTURING	BEDDING	GEOLOGY	MINERAL	MINERALISATION	GEOLOGY
					Cl			CLAYS. WEATHERED BROWNISH YELLOW CLAYS.
3·96	86·4						X. NIL	4·57 m
5·18	94·3				S.			LIGHT BROWN SANDSTONES. IMPREGNATED WITH Fe.
6·10	100						Y NIL.	6·00 m
7·62	100				S+Q.			SANDSTONES + QUARTZITES. ALTERNATING HORIZONS OF ABOVE. LIGHT GREY IN COLOUR. SANDSTONES SLIGHTLY IMPREGNATED WITH Fe. QUARTZITES, FINE GRAINED + HARD.
8·53	100							
11·28	100				S			10·00m SANDSTONE. LIGHT GREY BROWN SANDSTONES. VERY FINE GRAINED. SOME ZONES HEAVILY FRACTURED JOINTS Fe IMPREGNATED.
13·41	100						NIL.	
14·94	75·2						F	
15·54	80							15·54m
16·76	100				S+Q.			SANDSTONES + QUARTZITES. LIGHT GREY-BROWNISH IN COLOUR. AS ABOVE MATERIAL 6-10m.
18·29	71·9						NIL.	
21·03	32·8.							21·03m
								END OF HOLE - 21·03m.

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