001

AUSTRALIAN ANGLO AMERICAN LIMITED
DRILLHOLE LOG
Summary Sheet

017102

PROJECT Renison	AREA Grid GAL.		DRILLHOLE TYPE DDH
CO-ORDS E~373160 N~5369940	DEC^LN 90°	AZIMUTH 0°	RL ~230m	DH No. RBE 6
DATE COMMENCED 8·5·1980	DATE COMPLETED	DRILLED BY Longyear	DRILL RIG Longyear 38
Non Coring to: 24m	HQ Core to:	NQ Core to: 125·7m	BQ Core to:	EOH 125·7m

SURVEY DATA Instrument: drillhole camera.

DEPTH	DECLINATION Uncorr	DECLINATION Corr	AZIMUTH	DEPTH	DECLINATION Uncorr	DECLINATION Corr	AZIMUTH
60m		88·5°	358° MN				
90m		87°	314° MN				
122m		81°	283° MN				

LOG SUMMARY

ROCK TYPE	MINERALIZATION Style	Grade	Intersection width (Corr)
0-20m. glacial and fluvioglacial deposits.			
20-95m. thinly bedded dark blue-grey pyritic and carbonaceous mudstones with interbedded feldspathic sandstone units. Bedding to core axis approximately 20°, facing up hole.	pyrite disseminations throughout core within sandstone units.	~3%	
95-125·7m. dark indurated carboneceous argillite and interbedded thin feldspathic sandstone beds. Minor carbonate present as matrix to core.	pyrrhotite in places rather than pyrite - especially at the base of sedimentary beds.	~3%	

Signature Date