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AUSTRALIAN ANGLO AMERICAN LIMITED
DRILLHOLE LOG
Summary Sheet

PROJECT Renison	AREA Grid GAR		DRILLHOLE TYPE DDH
CO-ORDS E 372986·0 N 5372194·7	DEC^LN -45°	AZIMUTH 258° MN	RL 127·1	DH No. RBE 7
DATE COMMENCED 15·5·80	DATE COMPLETED 28·5·80	DRILLED BY Longyear	DRILL RIG Longyear 38
Non Coring to: 5m	HQ Core to:	NQ Core to: 193·5m	BQ Core to:	EOH 193·5m

SURVEY DATA

Instrument: Downhole Camera.

DEPTH	DECLINATION Uncorr	DECLINATION Corr	AZIMUTH	DEPTH	DECLINATION Uncorr	DECLINATION Corr	AZIMUTH
0m		-45°	258° MN	150 m		-45°	254° MN
30m		-47·5°	256° MN	180 m		-43°	253·5° MN
60m		-46°	254·5° MN	193 m		-42·5°	253° MN
90m		-46°	254° MN				
120m		-45·25°	255° MN				

LOG SUMMARY

ROCK TYPE	MINERALIZATION Style	Grade	Intersection width (Corr)
0-5m No core recovery			
5-11·2m Oxidised talcose mudstone			
11·2-44·6m Fractured chloritised siltstone			
44·6-46·5m Laminated carbonate horizon			
46·5-193·5m Interbedded, laminated dark carbonaceous argillite, fine grained tuffaceous sandstone and minor siltstone. Much of the bedding is deformed.	Pyrite disseminations typically associated with black argillite horizons.		
→ 66·8-68·7m quartz-carbonate-sulphide veining	Massive pods & disseminations of Pb, AsPy, Py, Cp	~10%	
→ 81·5-82·0m white quartz vein	200mm zone of Gl, Sp, Py.	~6%	
→ 83·5-84·9m crustiform quartz-carbonate vein	Massive Gl, Sp over 0·5m width	~55%	
→ 126·8-127·2m quartz-carbonate vein	Py, Pb, AsPy, Cp	~8%	