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AUSTRALIAN ANGLO AMERICAN LIMITED
DRILLHOLE LOG
Summary Sheet

PROJECT Ranison	AREA Grid GAR.		DRILLHOLE TYPE DDH
CO-ORDS E 313318·1 N 5371664·7	DEC^LN 70°	AZIMUTH 216° MN	RL 200·8	DH No. RBE 13

DATE COMMENCED 18·8·80	DATE COMPLETED 25·8·80	DRILLED BY K. Parry	DRILL RIG Boyles

Non Coring to: 2·6 m HQ Core to: NQ Core to: 54 m BQ Core to: 151·8 m EOH 151·8 m

SURVEY DATA
Instrument: Downhole Camera.

DEPTH	DECLINATION Uncorr	DECLINATION Corr	AZIMUTH	DEPTH	DECLINATION Uncorr	DECLINATION Corr	AZIMUTH
0m		70°	216° MN	145·8 m		39°	248° MN
25·8m		70°	214° MN				
55·8m		66·5°	224° MN				
85·8m		61·0°	236° MN				
115·8m		48·0°	248° MN				

LOG SUMMARY

ROCK TYPE	MINERALIZATION Style	MINERALIZATION Grade	MINERALIZATION Intersection width (Corr)
0-2·6m Overburden			
2·6-35·7m Interbedded siltstone and sandstone, highly weathered, broken.			
35·7-42·0m Interbedded siltstone with sandstone beds, few brown weathered zones.	Vein Po, AsPy, Cp, Cs	<1%	
42·0-101·0m Interbedded dark grey siltstone and sandstone, often slightly altered.	Vein Po, AsPy, Cp, Cs	<1%	
101·0-151·8m Well interbedded siltstone and sandstone, hornfelsed.	Vein Po, AsPy, Cp, Cs	<1%	