ANGLO AUSTRALIAN RESOURCES N.L.

DRILL LOG

CO-ORDINATES: 5271250mN : 386706mE	CORE SIZE: NQ 1.00m to 16.50m BQ 16.50m to 52.00m	FINAL DEPTH: 52.00m	HOLE NUMBER: SPCS-1
AZIMUTH: 080° (TN) / INCLINATION: -54°		PRE-COLLAR: 1.00m	

FROM : TO	INCLUDING	DETAILS
0.00 : 1.00		Pre-collar
1.00 : 52.00		TUFFACEOUS SEDIMENTS / FELSIC CRYSTAL TUFF. Beige green, fine to medium grained felsic tuffaceous siltstone / sandstone or tuff. The rock consists of quartz, feldspar and lesser biotite crystals. There is no evidence of bedding or layering. The rock is weakly to moderately schistose / foliated at 40° ca.
	11.60 : 11.70	Very fine chloritic zone with associated very minor pyrite in a veinlet at 15° ca.
	19.00	Below 19.00m the core contains a fine grained orange-brown clayey mineral as disseminations, may be some form of carbonate spotting.
	20.40 : 20.60	Weakly silicified zone with carbonate (?) spotting prominent.
	21.00 : 21.05	Milky whole quartz vein at 70° ca.
	22.00 : 24.95	Below 22.00m the core is starting to contain very minor disseminated pyrite.
	24.95 : 25.80	Vuggy limonitic quartz vein with occasional coarse grained clots (to 5mm) of euhedral pyrite (pyritohedrons) in vugs.
	25.80 : 35.00	Below 25.80m the pyrite content increases very slightly.
	25.95	2mm quartz pyrite vein at 60° ca.
	28.00	0.5mm quartz pyrite veinlet at 45° ca.
	28.95	1mm quartz pyrite veinlet at 45° ca
	28.97	1mm quartz pyrite veinlet at 45° ca
	29.05	1mm quartz pyrite veinlet at 45° ca
	29.00 : 29.30	3% to 5% disseminated pyrite associated with a 1mm quartz pyrite veinlet at 15° ca.
	29.40	1mm quartz pyrite veinlet at 45° ca
	30.15	1mm quartz pyrite veinlet at 50° ca
	31.60 : 31.70	1% pyrite associated with fined quartz veining
	32.35 : 32.60	3 blebby discontinuous veinlets 2mm to 5mm thick at 60° ca.
	33.25 : 33.90	0.5% pyrite throughout as 7 fine veinlets (0.5mm thick) at 50 ° ca includes a distinctive siliceous band from 33.75m to 33.78 m with an olive green mineral.
	35.00 : 52.00	Below 35m the disseminated pyrite content decreases.
	35.80 : 36.00	1mm quartz pyrite veinlet parallel to core axis
	36.10 : 36.20	1mm quartz pyrite veinlet (as above)
	36.80 : 37.00	Four 0.5mm quartz pyrite veinlets, cross-cutting each other, at 50° to 70° ca, veinlets are parallel to foliation with one veinlet dipping steeply to the north-west
	37.20 : 37.30	1m quartz pyrite veinlet at 25° ca
	41.90 : 41.93	Very minor schistose zone at 60° ca with 2% pyrite in 2 veinlets
	42.20 : 42.30	1% pyrite in discontinuous 0.5mm veinlets at 50° ca
	46.25	0.5mm quartz pyrite discontinuous veinlet at 65° ca
	46.30 : 46.60	Minor pyrite associated with diffuse quartz veining to 2mm
	47.25	1mm quartz pyrite veinlet at 50° ca
	47.35	2mm quartz pyrite vein at 50° ca
	49.05	0.5mm quartz pyrite veinlet at 65° ca

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CO-ORDINATES		CORE SIZE:	FINAL DEPTH: 52.00m	HOLE NUMBER:
AZIMUTH: 080° (TN)	INCLINATION: -54°	NQ 1.00m to 16.50m BQ 16.50m to 52.00m	PRE-COLLAR: 1.00m	SPCS-1

FROM : TO	INCLUDING	DETAILS
	50.50 : 52.00	Below 50.50 the rock becomes slightly coarser grained (1mm quartz)
	50.65 : 51.10	0.5% disseminated pyrite associated with two 1mm to 2mm pyrite veins at 35° (dipping at around 60° to the east) ca at 50.85m and 51.05m and a 0.55mm pyrite veinlet at 50° ca from 50.65 to 50.70
	51.55 : 51.60	Minor disseminated pyrite centred on a weak 0.5mm pyrite veinlet at 45° ca
52.00		E.O.H.