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Company Announcements Office
ASX Limited

TABLE OF RESULTS OF DRILLING OF GOLD TARGETS AT COBAR -

We attach a table of the results released today by Robust Resources Limited, Operator of the Joint Venture of ELs 6413, 6415 and 6416, following the announcement made on 8 December 2009.

Interests: **Ausmon Resources Limited:** earning 85% under a committed work programme to the tenement year ending May 2011.

Robust Resources Limited: Operator and 15% free carried until tenement year ending May 2011

John Wang
Executive Director/Secretary



ASX/MEDIA RELEASE

ASX: ROL 9 December 2009



DRILL RESULTS - COBAR GOLD TARGETS

Accompanying table of results to announcement of 8 December 2009

COBAR DRILLING--ANOMALOUS INTERSECTIONS

HOLE NO	INTERSECTION (m)	Au (ppb)	Other Anomalous Elements, and Lithologies Observed	
T1	17 to 18	136	Light brown weathered shale with 5 to 10% quartz chips.	
	31 to 32	39	Light brown weathered shale, with 10% iron oxides, and traces of quartz chips.	
	32 to 33	150	Light brown weathered shale with 5 to 10% quartz, and minor iron oxides	
	68 to 69	51	Zone from 68 to 71 m is anomalous in Ag (up to 0.6ppm), Pb (up to 458ppm), Zn (up to 201ppm),	
	71 to 72	85	and As (up to 429ppm) Weathered shale chips.	
	74 to 75	99	Weathered light brown and fresh light grey green shale chips	
	94 to 95	98	Ag 0.3 ppm Light grey green shale chips	
T2	5 to 6	185	Ferruginised and silicified shale, plus 15 to 20% quartz chips.	
	6 to 7	66	Ag 0.3 ppm Ferruginised and silicified shale with minor quartz chips	
	8 to 9	170	Ag 0.3 ppm Weathered sandstone chips	
	12 to 13	1650	Ag 0.2 ppm Weathered shale chips	See NOTE (a) below
	13 to 14	273	Ag 0.2 ppm Weathered shale chips	
	14 to 15	243	Ag 0.2 ppm Weathered shale chips	
	17 to 18	164	Ag 0.3 ppm About 60% shale and 40% sandstone chips	
	19 to 20	46	Ag 0.8 ppm About 60% shale and 40% sandstone chips	

	33 to 34	173	Ag 0.4 ppp Equal amounts of sandstone and shale with 5 to 8% iron oxide chips
	34 to 35	127	Equal amounts of sandstone and shale with 5 to 8% iron oxide chips
	37 to 38	62	As 148 ppm Abut 80% quartz and 20% sandstone chips
T3	1 to 2	89	Ag 0.4 ppp Ferruginised and silicified shale chips
	2 to 3	47	Ferruginised and silicified shale, plus minor quartz chips.
	4 to 5	52	Ag 0.2 ppm Weathered shale chips
	12 to 13	69	About 40% sandstone and 60% shale chips
	16 to 17	292	Ag 0.7 ppm Weathered sandstone chips
	18 to 19	59	Ag 0.2 ppm Weathered sandstone chips
	87 to 88	66	Mainly grey quartz with minor chert and shale chips
T4	4 to 5	43	Ag 0.5 ppm Weathered ferruginised sandstone with 2-3% quartz chips.
	5 to 6	45	Ag 0.4 ppp Weathered ferruginised sandstone with 2-3% quartz chips
	6 to 7	49	Ag 0.4 ppp Weathered ferruginised sandstone with 20% quartz chips
	10 to 11	39	Ag 0.6 ppm Weathered cherty sandstone with traces of shale chips
	11 to 12	237	Ag 0.4 ppm From 62 to 64m Ag is 0.7 ppm Weathered sandstone with minor shale chips
	16 to 17	46	Ferruginised sandstone chips
	60 to 61	157	Ag 0.6 ppm Ferruginised sandstone with minor quartz and iron oxide chips
	61 to 62	55	Ag 0.4 ppm From 62 to 64m Ag is 0.7 ppm 50/50 sandstone and shale with 10% quartz and 5% opaques
	70 to 71	94	Ag 0.3 ppm 70% shale and 30% sandstone chips
	73 to 74	156	Ag 0.3 ppm 70% shale and 30% sandstone chips
	74 to 75	41	Ag 0.4 ppm Fresh grey green sandstone, 15% weathered chips
	75 to 76	53	Ag 0.2 ppm Fresh grey green sandstone
	88 to 89	52	Ag 0.3 ppm Purple brown shaley sandstone chips
T5	6 to 7	77	Weathered brown sanstone with 2 to 3% iron oxides, trace quartz chips
	8 to 9	69	Ag 0.2 ppm Weathered brown sandstone with minor iron oxide and quartz chips
	11 to 12	69	Ag 0.3 ppm Weathered brown sandstone with minor quartz and iron oxide chips
	23-24	50	Ag 0.4 ppm Light grey shaley sandstone with 2 to 3% iron oxide chips.

T6	41-42	289	Ag 1.7, Cu 203, Pb 1235, Zn 243 (values in ppm) 80% ferruginised and 20% fresh sandstone. Minor Fe oxides	
	42-43	43	Ag 0.3 ppm 80% ferruginised and 20% fresh sandstone with 2 to 3% iron oxide chips	
	57 to 58	49	Grey cherty shale with 10% quartz and lesser iron oxide chips	
MB1	10 to 19	20+/-	10m zone enriched in Au (8 to 51 ppb), Ag (0.4 to 1.5 ppm), Cu (50 to 875ppm), Zn (up to 746 ppm)	
	31 to 44	20+/-	13 m zone enriched in Au (up to 59 ppb), Ag (up to 0.8 ppm), Pb (up to 465 ppm), Zn (up to 183 ppm) See NOTES below for Mt Barrow lithology information	
MB2	20 to 21	29	Ag 1.1	See NOTE (b) below for MB2 lithology information
	21 to 22	47	Ag 0.6 ppm	
	22 to 23	55	Ag 0.3 ppm	
	56 to 57	34	Ag 0.3 ppm	
P1	0 to 100	5	Generally unanomalous	See NOTE (c) below for P1 & P2 lithology information
P2	13 to 38	5	15m wide Pb anomalous zone-Pb 200 to 1250ppm. Background 20 to 40 ppm.	
	67 to 80	5	13m anomalous zone-Au up to 166 ppb, Cu up to 267 ppm, Pb up to 1615 ppm, Zn to 149 ppm	
	82 to 95	5	13m Pb anomalous zone, but with lower values-up to 274 ppm.	

NOTES

- (a) At Tindarey high Au values probably reflect narrow veins diluted due to the 1 metre sampling interval --eg in Hole T2, 12 to 13m 1.65 ppm Au could reflect, say, 8.25 ppm Au over 20cm.
- (b) MB1 and MB2 chips consist of tuffs with minor shales, intruded by sulphide and quartz veins in anomalous zones. Sulphides are all weathered to iron oxides. Associated quartz veins are commonly brecciated.
- (c) P1 contains abundant quartz veins with secondary iron oxides, but these were notably unanomalous
P2 material of very similar appearance to P1 yielded 3 highly anomalous zones as shown above
P1 and P2 host rocks are tuffs, with minor shale and sandstone