8.3 INVESTIGATIONS COMPLETED

Previously unassayed core from Mt. Lyell holes OH 1 and OH 2 and Comalco hole DEV-D1 was logged, split or filleted, and assayed. Mt. Lyell hole OH 1 was assayed for Sn, Pb, Au and Ag. Comalco hole DEV-D1 was assayed for Sn, Au, Cu, Pb, Zn, Ag and As. Mt. Lyell hole OH 2 in the centre of the area of interest was assayed for Sn, Au, W, Cu, Pb, Zn, Ag, Ni, Co, Cd, Bi, Cr, Mn, Mo, Hg, As and Ta.

Mt. Lyell OH 1 was collared at approximately 200 m S, 60 m E and was designed to test an I.P. anomaly detected by a Mt. Lyell survey.

From	To	Core Length	Lithology
18.29	34.15	15.86m	Ironstone/laterite/gossan
34.15	40.55	6.40	F-med gn sandstone. Orange-yellow
40.55	44.82	4.27	Silicified, chloritised med gn sandstone
44.82	46.95	2.13	Silicified med gn silty sandstone
46.95	47.56	0.61	Well bedded siltstone/sandstone
47.56	50.91	3.35	Silicified sandstone
50.91	82.32	31.41	Tubicular sandstone
82.32	97.56	15.24	F-med gn quartzite
97.56	99.09	1.53	Orange red leached med gn sandstone
99.09	136.28	37.19	Silty sandstone
136.28	139.63	3.35	Massive f-med gn sandstone/quartzite
139.63	164.63	25.00	Siliceous & hematitic quartzite & conglomerate

Summary assays from this hole are as follows:

Interval	Width	Pb ppm	Zn ppm	Ag ppm	Sn ppm	Au ppm
18.29-34.15	15.86m	1.35%	2600	37	12	0.05

All gold assays were $\leq$0.05 ppm and all Sn assays were $\leq$40 ppm.