

COMALCO EXPLORATION DEPARTMENT

TASMANIAN E.L. 7/74 "MOINA" SHEPHERD & MURPHY MINE AREA.

Analyses of split core

Bore No. DOM 1.

221366

Depth From	Metres To	P ppm	Sn ppm	WO ₃ % or W ppm	Bi ppm	Mo ppm	Be ppm	Pb ppm	Zn ppm	Cu ppm	Ag ppm	Ni ppm	Co ppm	Sb ppm	Au ppm	Ta ppm	V ppm	Fe %
22.00		230						65	35	15		25			-0.10			
24.70		280			45	35		65	25	-10	8	15			-0.10			
26.00		540			35	-10		70	30	15	6	30			-0.10			
28.40		270			40	-10		60	30	15	8	30			-0.10			
32.20		250			45	-10		60	20	-10	8	15			-0.10			
33.30		340			35	10		55	20	10	7	40			-0.10			
34.15		220			40	-10		65	15	-10	9	20			-0.10			
35.00		270			40	-10		65	15	-10	8	15			-0.10			
35.70		270			40	-10		70	10	-10	7	25			-0.10			
36.50		230			40	-10		70	60	-10	8	25			-0.10			
37.20		350			35	10		70	50	-10	7	25			-0.10			
38.06		230			40	-10		70	20	-10	8	20			-0.10			
38.96		220			40	10		70	20	-10	8	20			0.10			
39.70		300			40	-10		60	15	-10	6	30			-0.10			
40.20		340			40	-10		65	15	-10	6	20			-0.13			
40.60		220			40	-10		65	15	-10	7	20			-0.10			
41.15		620			40	-10		65	15	10	6	20			-0.10			
42.00		400			35	-10		75	20	10	7	15			-0.10			
42.80		520			40	-10		70	20	-10	6	15			-0.10			
43.50		270			40	10		70	15	-10	7	15			-0.10			
44.30		470			35	-10		65	15	-10	7	10			-0.10			
45.20		400			40	-10		70	15	-10	6	20			-0.10			
46.00		540			40	-10		65	15	-10	6	20			-0.10			
46.90		450			40	10		70	15	-10	6	20			-0.10			
47.25		560			40	10		70	20	-10	6	25			-0.10			
49.30		300			35	-10		65	15	-10	7	20			-0.10			
50.90		210			45	10		60	15	-10	9	10			-0.10			
57.47		190			40	-10		55	20	-10	8	15			-0.10			
60.60		380			40	10		55	10	-10	8	10			-0.10			
63.90		210			45	10		55	20	-10	8	-10			-0.10			
67.20		250			35	-10		50	10	-10	7	35			-0.10			
70.50		290			35	-10		50	15	-10	6	25			-0.10			
74.10		300			40	-10		60	20	-10	6	20			0.10			
77.20		220			40	-10		45	15	-10	6	20			-0.10			
80.40		690			35	-10		50	20	-10	6	20			-0.10			
82.78		440			30	-10		60	15	-10	7	20			-0.10			
86.90		300			35	-10		60	20	-10	6	20			-0.10			
90.40		340			35	-10		70	20	-10	8	20			-0.10			
94.16		190			30	-10		65	15	-10	7	15			-0.10			
97.00		390			35	-10		70	10	-10	8	20			-0.10			
100.00		440			30	-10		35	20	10	4	50			-0.10			
103.20		250			25	10		30	-10	-10	3	155			-0.10			
107.10		900			30	-10		55	10	-10	6	40			-0.10			