

Analyses of split core

Bore No. DOM 2.

Depth From	Metres To	F ppm	Sn ppm	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 %
0.00	0.40	4.20%	*.09%	145	785	20		55	175	425	4				Tr. *			* 32.6
0.40	1.06	2.42%	*.09%	110	490	10		160	155	120	3				Tr. *			* 27.3
1.06	1.30	2.70%	*.11%	340	624	10		190	245	165	4				Tr. *			* 17.7
1.30	2.66	5.60%	*.07%	240	1460	15		165	270	405	5				Tr. *			* 25.7
2.66	3.66	1.22%	*.06%	40	165	-10		80	140	45	3				Tr. *			* 10.6
3.66	4.40	.58%	*.05%	-10	145	-10		80	105	35	2				Tr. *			* 6.0
4.40	4.60	2.15%	*.04%	1820	625	30		2650	3385	490	7				Tr. *			* 15.7
4.60	5.45	.98%	*.12%	30	335	-10		120	115	65	3				Tr. *			* 11.2
5.45	5.85	1.33%	*.20%	325	220	-10		115	200	790	4				Tr. *			* 29.8
5.85	6.85	.96%	*.15%	20	480	-10		70	150	75	3				Nil *			* 31.1
6.85	7.88	.62%	*.05%	220	2240	-10		40	160	135	3				Tr. *			* 38.0
7.88	8.93	.36%	*.13%	30	1600	-10		35	115	690	2				Tr. *			* 31.4
8.93	10.07	1.05%	*.09%	30	1520	-10		105	130	970	3				Tr. *			* 24.8
10.07	11.10	.90%	*.10%	45	770	-10		135	140	710	3				Tr. *			* 23.8
11.10	12.15	.22%	*.07%	40	315	-10		50	70	345	2				Nil *			* 16.9
12.15	12.70	2.50%	*.05%	240	510	15		180	110	635	3				Nil *			* 15.8
12.70	13.82	.30%	*.04%	-10	230	-10		25	50	380	2				Tr. *			* 8.2
14.00		7500			870	-10		30	60	550	1	95						
14.80		1200			280	-10		20	35	650	1	125						
16.80		2700	20	-50	200(80)	15(3)		15	50	240	-1(0.1)	245	-5	-30	(-3)	-100	20	
17.60		860			40	20	1	20	45	60	-1	290						
18.00		760			40	20		20	35	95	-1	250						
18.50		830			30	15		30	65	55	-1	210						
19.00		1400	20	-50	40(50)	15(5)	-1	25	55	165	-1(0.1)	190	-5	-30	(-3)	-100	-10	
22.00		900			90	15		15	70	200	1	225						
25.35		500			15	20		15	60	80	-1	265						
29.11		1250			70	-10		15	115	65	-1	125						
32.30		1400	30	-50	20(10)	-10(5)	1	-10	65	360	1(0.1)	180	-5	-30	(-3)	-100	30	
36.40		460			10	10		20	95	70	-1	225						
38.55		280			-10	15		10	50	95	-1	220						
41.60		1040			-10	-10		-10	35	20	-1	90						
44.90		270	1	-50	-10(-1)	10(5)	1	10	50	140	-1(0.1)	165	5	-30	(-3)	-100	20	
49.10		560			-10	15		-10	30	45	-1	235						
DETECTION LIMIT			(1)	(50)	(10)	(10)	(1)	(10)	(10)	(10)	(10)	(10)	(5)	(30)	(0.10)	(100)	(10)	
ANALYSES BY WHOM AND METHOD		COMALCO FUSION SIE	AMDEL SEMI-QUANTITATIVE SPECTRO		COMALCO AAS		AMDEL SEMI-QUANT SPECTRO	COMALCO AAS					AMDEL SEMI-QUANT SPECTRO	COMALCO AAS	AMDEL SEMI-QUANT SPECTRO	MINES DEPT		

NOTES: (1) Samples collected by Comalco are chips less than 20 cm long.

(2) * Analyses by Mines Department (see Collins 1975 Tas. Dept. Mines Tech. Rept.18)
Comalco analyses of these intervals are of pulps supplied by Mines Dept.

(3) Figures in brackets () are semi-quantitative spectrographic analyses by Amdel

(4) Be spectrographic analyses may be too low by a factor of about 10