

E.L. 7/74 "MOINA"

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Mineral analysis data from bore core samples

Bore No.	Depth		Log	Pb ppm	W ppm	Bi ppm	Sn ppm	Mo ppm	Cu ppm	Zn ppm	Be ppm	F %	Ag ppm	Au	Sb ppm	Ta ppm	V ppm	Co ppm	Ni ppm	Remarks	
	From	To																			
ML 3A	635.00	637.00		10	-10	20		15		35		0.64									
3A	637.00	639.00		-10	-10	20		15		90		0.92									
3A	639.00	641.50		-10	-10	20		15		60		1.40									
3A	641.50	643.50		10	205	30		15		55		0.80									
3A	643.50	645.00		15	-10	25		10		55		0.46									
3A	690.00	690.50		20	-10	20		20	45	130		0.22	-10								
3A	700.50	701.00		10	-10	10		15	-10	450		0.19	-10								
3A	711.50	712.00		10	-10	10		-10	-10	20		0.92	-10								
3A	723.00	723.50		50	-10	15(1)	3	30	45	105	1*	0.18	(0.1) 0.6	-3 ppm	-30	-100	20	10	150		
3A	740.00	740.50		35	35	15		25	30	90		0.05	-10								
3A	749.00	749.50		20	700	15		15	65	65		0.14	-0.3								
3A	777.50	778.00		20	15	30(5)	100	20	75	125	5*	0.44	(0.1) 0.7		-30	-100	30	50	100		
DETECTION LIMIT				10	5	10		10	10	5			0.3		30	100	10	5	5		
METHOD OF ANALYSIS				COM-ALCO AAS	COMALCO COLORIMETRIC	COM-ALCO AAS	AMDEL XRF SCHEME B1	COMALCO AAS			AMDEL SPECTRO	COMALCO FUSION SIE	COM-ALCO AAS	AMDEL FIRE ASSAY	AMDEL SPECTROGRAPHIC SCHEME A1, A2.						

NOTES: (1) Analyses in brackets ( ) are semi-quantitative spectrographic by Amdel

(2) Be analyses of bulk samples are by an Amdel chemical method. Values of Be marked \* may be too low by a factor of about 10.