

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

SILTS

Report Number 69-18-RT
From Risby-Fungsten
Tested For Cu, Zn, Mn, Pb
Date July 28 1969

Weight of Sample 25m
Extraction _____
Volume Used _____
Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	Mn	PPM	W	PPM	PPM
OURS	YOURS											
1	J0-1		13		30		51		204		nd	
2	2		18		45		70		300		nd	
3	3		15		30		67		375		nd	
4	4		9		40		58		258		nd	
5	5		11		45		70		278		nd	
6	6		13		46		67		220		nd	
7	7		9		30		35		220		nd	
8	8		6		30		22		204	1	nd	
9	9		15		35		23		239		nd	
10	10		9		40		9		239		nd	
11	11		30		35		45		194		nd	
2	12		30		35		35		204		1	
3	13		6		45		8		211		nd	
4	14		4		40		11		230		nd	
5	15		6		45		4		170		nd	
6	16		4		46		4		139		nd	
7	17		4		30		70		258		nd	
8	18		11		45		75		258		nd	
9	19		9		40		90		300		nd	
20	20		11		35		100		355		nd	
21	21		18		40		31		124		nd	
2	22		13		35		42		161		nd	
3	23		11		40		46		194		nd	
4	24		13		25		51		220		nd	
5	25		15		30		55		211		nd	
6	26		15		27		53		230		nd	
7	27		13		25		51		194		nd	
8	28		11		30		42		211		nd	
9	29		18		35		37		230		nd	
30	30		11		35		33		220		nd	
31	31		9		40		33		204		nd	
2	32		13		35		38		230		nd	
3	33		13		25		39		230		nd	
4	34		13		40		38		204		nd	
5	35		15		55		45		267		nd	
6	36		42		40		136		186		nd	
7	37		9		45		33		194		nd	
8	38		6		35		16		239		nd	
9	39		28		35		97		208		nd	
40	40		35		40		123		179		nd	

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GEOCHEMICAL

91CTS 2

Report Number 69-18-RT
 From Risby-Tungsten
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 Date July 28/69

Weight of Sample .25m
 Extraction _____
 Volume Used _____
 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	Mn	PPM	W	PPM	PPM
OURS	YOURS											
41	50-41		40		25		30		194		nd	
2	42		40		25		35		194		nd	
3	43		37		25		25		220		nd	
4	44		42		25		30		194		1	
5	45		33		20		35		179		1	
6	46		X		X		X		X		1	
7	47		40		20		35		194		3	
8	48		40		25		35		179		nd	
9	49		9		60		90		53		10	
50	56		15		25		45		145		4	
51	57		X		X		X		X		X	
2	58		X		X		X		X		nd	
3	59		X		X		X		X		2	
4	60		13		15		35		220		1	
5	61		X		X		X		X		X	
6	62		18		25		60		267		2	
7	63		13		10		35		220		1	
8	64		13		10		40		211		1	
9	65		15		30		45		239		1	
60												
61												
2												
3												
4												
5												
6												
7												
8												
9												
70												
71												
2												
3												
4												
5												
6												
7												
8												
9												
80												

Also given on next sheet with different assays!

CAMP 2.



