015942

ATLAS EXPLORATIONS LIMITED

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number 70-2 GRAN

From GRAN

Tested For Cu, Pb, Zn

Date Sept 16/70

Weight of Sample 0.5 gm/soil

Extraction HNO_3

Volume Used 10 ml

Analyst

SAMPLE NUMBER OURS	SAMPLE NUMBER YOURS	Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
A 1	96000		21		7		106						
2	96001		23		8		82						
3	96002		23		11		82						
4	96003		21		10		75						
5	96004		18		11		77						
6	96005		20		13		82						
7	96006		24		15		89						
8	96007		24		13		100						
9	96008		29		16		106						
10	96009		36		18		89						
11	96010		26		12		100						
12	96011		28		6		77						
13	96012		26		13		84						
14	96013		32		11		92						
15	96014		23		10		84						
16	96015		26		11		82						
17	96016		36		11		96						
18	96017		32		10		98						
19	96018		29		17		114						
20	Std #1		15		9		70						
21	96019		23		7		95						
22	96020		15		7		77						
23	96021		35		15		98						
24	96022		42		17		86						
25	96023		100		9		142						
26	96024		10		12		54						
27	96025		30		6		72						
28	96026		23		10		58						
29	96027		15		8		75						
30	96028		20		8		69						
31	96029		20		5		66						
32	96030		26		17		96						
33	96031		30		22		91						
34	96032		48		8		142						
35	96033		35		9		98						
36	96034		24		9		104						
37	96035		29		11		100						
38	96036		32		13		80						
39	96037		13		2		44						
40	Std #1		14		9		68						

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From GRAN

Tested For Cu Pb Zn

Date Sept 16/70

Weight of Sample .5 gr/soils

Extraction HNO_3

Volume Used 10 ml

Analyst

SAMPLE NUMBER OURS	SAMPLE NUMBER YOURS	Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
B 1	96075-S		21		6		84						
2	96074		23		6		66						
3	96073		15		5		74						
4	96072		9		5		59						
5	96071		21		4		77						
6	96070		21		6		80						
7	96069		21		4		86						
8	96068		24		13		95						
9	96067		18		4		70						
10	96066		26		6		118						
1	96065		21		2		129						
2	96064		20		4		95						
3	96063		10		2		59						
4	96062		14		2		95						
5	96061		14		4		47						
6	96060		39	4	[illegible]		129						
7	96059		18		11		62						
8	96058		21		12		78						
9	96057		8		15		59						
20	Stand #1		14		9		74						
1	96056		26		44		112						
2	96055		13		28		80						
3	96054		15		12		64						
4	96053		18		39		116						
5	96052		18		31		120						
6	96051		24		23		153						
7	96050		30		21		183						
8	96049		32		22		86						
9	96048		10		22		70						
30	96047		15		24		104						
1	96046		24		25		88						
2	96045		15		15		89						
3	96044		12		15		112						
4	96043		13		28		116						
5	96042		12		20		84						
6	96041		18		15		82						
7	96040		12		24		80						
8	96039		20		24		120						
9	96038		15		21		69						
40	Stand #1		14		11		74						

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Extraction HNO_3

Volume Used 10 ml

Analyst

SAMPLE NUMBER OURS	SAMPLE NUMBER YOURS	Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
12	96106-S		20		13		66						
3	96105		15		17		59						
4	96104		104		29		124						
5	96103		26		24		66						
6	96102		44		22		108						
7	96101		23		23		89						
8	96100		29		24		91						
9	96099		30		24		64						
20	Stand #1		20		12		68						
1	96098		26		27		64						
2	96097		26		17		70						
3	96096		20		17		64						
4	96095		14		16		41						
5	96094		38		14		91						
6	96093		38		17		80						
7	96092		32		17		91						
8	96091		33		30		88						
9	96090		24		19		58						
30	96089		24		12		72						
1	96088		42		33		86						
2	96087		38		19		74						
3	96086		18		22		46						
4	96085		18		20		52						
5	96084		21		26		66						
6	96083		20		22		58						
7	96082		23		24		54						
8	96081		24		22		52						
9	96080		32		21		70						
40	Stand #1		15		10		66						

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GEOCHEMICAL

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Weight of Sample: 0.5 gm / soils

From: GRAN

Extraction: HNO_3

Tested For: Cu, Pb, Zn

Volume Used: 10 ml

Date: Sept 16/70

Analyst:

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM		PPM		PPM		PPM
OURS	YOURS												
D 1	96076		24	8	18		74						
2	96077		18		18		60						
3	96078		20		20		86						
4	96079		14		12		94						
5	Std #1		15		11		70						