



015922

Laboratories Limited

325 HOWE STREET - VANCOUVER 1, B.C.

TELEPHONE 688-3504

ASSAYERS
CHEMISTS
GEOCHEMISTS

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM DYNASTY EXPLORATIONS

REPORT NO.
V-8486

SAMPLE(S) OF DRILLCORE

Sample No.	Specific Gravity Grams/cc
LR-1 142'	3.02
LR-1 245'	2.78
LR-1 410'	2.78
LR-1 500'	2.81
LR-1 563'	2.91

DATE December 23, 1970.

SIGNED *RB Ditcher*

ATLAS EXPLORATIONS LIMITED

ANALYTICAL WORK SHEET

GEOCHEMICAL

 Report Number 70-2-LORNA

 Weight of Sample .5 grams

 From LORNA

 Extraction HNO₃

 Tested For Cu, Pb, Zn

 Volume Used 10 ml

 Date Aug 28, 1970

Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
AG 1	S 93219		12		8		52		L-8W-20N	
2	93218		18		10		53		L-8W-18N	
3	93217		20		10		64		L-8W-16N	
4	93216		15		6		54		L-8W-14N	
5	93215		15		8		66		L-8W-12N	
6	93214		24		8		49		L-8W-10N	
7	93213		9		5		40		L-8W-8N	
8	93212		13		6		52		L-8W-6W	
9	93211		13		6		74		L-8W-4W	
10	93210		6		6		78		L-8W-2W	
11	93209		12		11		49		L-8W-BL-0	
12	93208		12		4		37		L-8W-2S	
13	93207		15		10		40		L-8W-4S	
14	93206		9		6		35		L-8W-6S	
15	93205		13		6		38		L-8W-8S	
16	93204		5		7		35		L-8W-10S	
17	93203		9		4		37		L-8W-14S	
18	93202		12		15		56		L-8W-16S	
19	#1 std		12		8		69			
20	93201		32		10		56		L-8W-18S	
21	93200		33		6		35		L-8W-20S	
22	93279		15		6		40		L-32W-4S	
23	93278		9		5		34		L-32W-12S	
24	93277		6		6		27		L-32W-10S	
25	93276		12		11		44		L-32W-8S	
26	93275		8		7		30		L-32W-6S	
27	93274		9		2		38		L-32W-4S	
28	93273		8		8		34		L-32W-2S	
29	93272		8		10		31		L-32W-BL-0	
30	93271		9		6		28		L-24W-BL-0	
31	93270		12		10		35		L-24W-2S	
32	93269		21		11		31		L-24W-4S	
33	93268		6		6		22		L-24W-6S	
34	93267		8		11		33		L-24W-8S	
35	93266		18		15		47		L-24W-10S	
36	#1 std		13		8		68			
37	93265		15		12		52		L-24W-12S	
38	93264		13		9		47		L-24W-14S	
39	93263		10		8		30		L-16W-14S	
40	93262		8		10		27		L-16W-12S	

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ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number 70-2-Livna
 From 71 Livna Oex
 Tested For Cu Pb Zn
 Date Aug 27 1970

Weight of Sample .5 grams
 Extraction HNO₃
 Volume Used 10 ml.
 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
7 ₂	1	5	93231	4	9	37	L-16E-12N			
	2		93230	4	6	28	L-16E-10N			
	3		93229	9	6	37	L-16E-8N			
	4		93228	10	8	49	L-16E-6N			
	5		93227	8	10	33	L-16E-4N			
	6		93226	13	8	50	L-16E-2N			
	7		93225	12	10	38	L-16E-BL-0			
	8		93224	12	9	35	L-8W-30N			
	9		93223	5	7	54	L-8W-28N			
	10		93222	13	7	58	L-8W-26N			
	11		93221	9	10	74	L-8W-24N			
	12		93220	20	13	75	L-8W-22N			
	13		93164	12	9	44				
	14		93163	14	8	15				
	15		93162	54	20	112				
	16		#1 stand	12	8	66				
	17		93161	21	11	58				
	18		93160	35	11	89				
	19		93140	6	7	42				
	20		93099	13	11	41				
	21		93098	18	16	50				
	22		93097	20	12	45				
	23		93096	23	8	57				
	24		93095	26	11	53				
	25		93094	13	6	56				
	26		93093	9	8	60				
	27		93092	26	13	60				
	28		93091	26	14	53				
	29		93090	32	8	66				
	30		93089	41	12	84				
	31		93088	33	11	64				
	32		93087	6	12	49				
	33		93086	15	11	46				
	34		93085	21	12	30				
	35		93084	13	11	49				
	36		#1 stand	13	11	64				
	37		93083	9	8	30				
	38		93082	10	8	34				
	39		93081	36	11	53				
	40		93080	23	6	47				

PLOTTED

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ATLAS EXPLORATIONS LIMITED

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number 70-2-Livna

Weight of Sample 5 grams

From Livna Cex

Extraction HNO₃

Tested For Cu, Pb, Zn

Volume Used 10 ml

Date Aug 27 / 70

Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS									
Y ₂	1 St. 94051		13		6		44			
	2 94050		13		8		46			
	3 94049		10		11		60			
	4 94048		6		6		35			
	5 94046		6		11		38			
	6 94045		6		6		44			
	7 94044		8		6		44			
	8 94043		9		7		53			
	9 94042		10		8		49			
	10 94041		15		15		62			
	11 93520		15		11		82			
	12 93519		18		7		60			
	13 93518		14		6		77			
	14 93517		12		5		46			
	15 93516		15		8		54			
	16 S 93294		14		12		64		L-16W-30N	
	17 S 93293		8		8		27		L-16W-28N	
	18 S 93292		8		9		40		L-16W-26N	
	19 S 93291		12		11		47		L-16W-24N	
	20 S 93290		21		7		38		L-16W-22N	
	21 " 93289		23		4		46		L-16W-20N	
	22 " 93288		12		2		44		L-16W-18N	
	23 93287		13		6		66		L-16W-16N	
	24 93286		13		8		52		L-16W-14N	
	25 93285		18		11		60		L-16W-12N	
	26 93284		15		7		52		L-16W-10N	
	27 93283		6		8		46		L-16W-8N	
	28 93282		6		8		40		L-16W-6N	
	29 93281		12		7		31		L-16W-4N	
	30 93280		12		12		50		L-16W-2N	
	31 93239		10		10		95		L-16E-28N	
	32 93238		12		11		62			26
	33 #1 stand		13		8		75			24
	34 93237		6		10		59			24
	35 93236		13		8		64			20
	36 93235		6		8		49			20
	37 93234		8		8		50			18
	38 93233		4		8		47			16
	39 93232		10		7		74			14
	40 #1 stand		12		11		80			

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ATLAS EXPLORATIONS LIMITED

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number 70-2-Lorna

Weight of Sample 5 grams

From Lorna

Extraction HNO₃

Tested For Cu, Pb, Zn,

Volume Used ~~HNO₃~~ 10 ml

Date Aug 27 / 70.

Analyst _____

SAMPLE NUMBER			Cu	PPM	Pb	PPM	Zn	PPM	PPM	PPM	PPM
OURS	YOURS										
T ₂	1	S 93199	13		2		40				L8W-22S
	2	93198	26		2		31				L8W-24S
	3	93197	35		4		31				L8W-26S
	4	93196	18		8		42				L8W-28S
	5	93195	20		4		34				L8W-30S
	6	93194	13		5		52				
	7	93193	14		4		60				L-0-28S
	8	93192	15		3		68				L-0-26S
	9	93191	15		8		54				L-0-24S
	10	#1 atomd.	15		10		68				
	11	93190	21		10		108				L-0-22S
	12	93189	18		17		80				L-0-20S
	13	93188	15		9		40				L-0-18S
	14	93187	9		15		49				L-0-16S
	15	93186	8		8		52				L-0-14S
	16	93185	32		10		58				L-0-12S
	17	93184	15		4		31				L-0-10S
	18	93183	13		5		34				L-0-8S
	19	93182	14		10		40				L-0-6S
	20	93181	13		9		40				L-0-4S
	21	93180	14		9		47				L-0-2S

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