

RESULTS & INVOICE TO:

R. A. DUJARDIN
 KERR ADDISON MINES LTD
 703 - 1112 W. PENDER ST
 VANCOUVER

COPY TO:

A. D. CLENDENAN

GEOLOGIST: A. D. CLENDENAN
 DATE: 9 July 84
 PURCHASE ORDER NO. B. 02
 PROJECT: ALETA Bella Coda
 TOTAL NUMBER OF SAMPLES: 4

SAMPLE TYPE CODES

- S SOIL
- L STREAM SEDIMENT
- R ROCK CHIPS
- D DRILL CORE
- P PERCUSSION CUTTINGS
- X PULP
- A PAN CONCENTRATES
- H HEAVY MINERAL CONCENTRATES
- C MILL CONC.
- V VEGETATION
- W WATER
- O OTHER

SPECIAL INSTRUCTIONS



Chemex Labs Ltd.

SAMPLE SUBMITTAL AND ANALYTICAL REQUISITION FORM

CHECK HERE FOR PRIORITY RUSH SERVICE
 (CHARGED AT 1.5 X LIST PRICE — SEE PRICE LIST FOR CONDITIONS)

PRESS FIRMLY

SAMPLE NUMBER (16 CHARACTERS MAXIMUM)	SPECIFY PREP CODE (SEE REVERSE) OR SAMPLE TYPE CODE	GEO CHEM TRACE LEVEL (ppm)	ASSAY ORE GRADE (%)	PLEASE SPECIFY GOLD ANALYSIS METHOD CODE (SEE REVERSE)									OTHER ELEMENTS						ICP MULTI ELEMENT		
				Au	Ag	As	Sb	Hg	Cu	Pb	Zn	Mo							13 ELEM.	24 ELEM.	
8.4.030	ROCK	205	-	100	66	013	022		002										T		
3.1	"	205	-	100	66	013	022		002										T		
3.2	"	207	-	396	383	013	022		301										T		
8.4.033	"	205	-	100	66	013	022		002										T		

IF SAMPLES ARE TO BE ANALYSED FOR A COMBINATION OF TRACE AND ASSAY PARAMETERS, USE THE LETTERS T AND A INSTEAD OF CHECK MARKS

- HEAD OFFICE
 212 BROOKSBANK AVENUE,
 NORTH VANCOUVER, B.C., CANADA
 V7J 2C1 (604) 984-0221
- EASTERN DIVISION OFFICE
 450 MATHESON BLVD. E., #54,
 MISSISSAUGA, ONTARIO, CANADA
 L4Z 1R5 (416) 890-0310
- U.S. DIVISION OFFICE
 155 GLENDALE AVE., #7
 SPARKS, NEVADA, U.S.A.
 89431 (702) 356-5395

Patch Claims
 093D/01
 Mt. Saugstad
 821105

LAB USE ONLY

RECEIVED DATED _____

CLIENT CODE _____

CDCK ** _____

S. CODE _____

WAY BILL # _____

BIN _____ NUMBER _____

CODE _____ PAR _____ A _____ S _____

LAB USE ONLY

LAB USE ONLY

LAB USE ONLY



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Analytical Chemists • Geochemists • Registered Assayers

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JUL 20 1984
212 Brooksbank Ave.
North Vancouver, B.C.
Canada V7J 2C1
Telephone: (604) 984-0221
Telex: 043-52597

CERTIFICATE OF ANALYSIS

TO : KERR ADDISON MINES LTD.
(ATTN: RAY DUJARDIN)
703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

CERT. # : A8413432-001-A
INVOICE # : I8413432
DATE : 18-JUL-84
P.O. # : B 02
ALETA

ATTN: A.D. CLENDENAN

Sample description	Prep code	Mo ppm	AS ppm	Sb ppm			
84032	207	1	17	1.6	--	--	--



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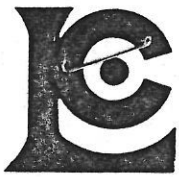
CERTIFICATE OF ASSAY

TO : KERR ADDISON MINES LTD.
(ATTN: RAY DUJARDIN)
703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

CERT. # : A8413432-001-A
INVOICE # : I8413432
DATE : 18-JUL-84
P.O. # : B 02
ALETA

ATTN: A.D. CLENDENAN

Sample description	Prep code	Cu %	Ag FA oz/T	Au FA oz/T			
84032	207	3.79	1.72	0.182	--	--	--



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Canada V7J 2C1

SEP 1 1984

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Telephone (604) 984-0221

Telex: 04352597

CERTIFICATE OF ASSAY

TO : KERR ADDISON MINES LTD.
(ATTN: RAY DUJARDIN)
703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

CERT. # : A8415703-001-A
INVOICE # : 18415703
DATE : 10-SEP-84
P.O. # : NONE
B 07 A 07

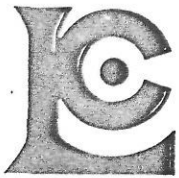
Per Henderson

Sample description	Prep code	Pb %	Zn %	Ag FA oz/T	Au FA oz/T
84034 MAYO CR	207	--	--	20.48	0.046 2 ft Qtz - 3 mm Gn, sph
84035	207	--	--	0.85	0.010 14" Qtz - 1cm Rusty
84036	207	DELAYED	DELAYED	40.25	0.054 22" Q.V. 1.2L 60%gn 15% sph.
84037	207	DELAYED	DELAYED	1.15	0.012 4" QV 15% gn.
84039	207	--	--	0.33	0.010 13' shear prox. - 7 oz Au
84040	207	--	--	0.91	0.003 3 ft rusty Q.V. pod. prev. 2050 daly
84042	207	DELAYED	DELAYED	2.59	0.010 1 ft Ankerite Q.V.
84043 MDT CLMS.	207	--	--	0.64	0.018 2 Meter - Q.V. prev. 27 oz Au.
84044	207	--	--	0.32	0.046 3 M. MDT - prev. 3 oz Au, shale.
84047	207	DELAYED	DELAYED	9.86	0.012 Qtz Calc. to stock work grab 1 ft x 1 ft.
84048	207	DELAYED	DELAYED	45.45	0.028 55 cm, 35% gn - 20% sph, 10% pr.
84049	207	DELAYED	DELAYED	38.38	0.034 49 cm - 15 cm 15% gn, 30 cm hornfels, 4 cm gn.
84050 AMIR MINES	207	DELAYED	DELAYED	26.29	0.016 grab - 30% galena
84051 TRUE FISSURE	207	DELAYED	DELAYED	13.12	0.018 30 cm, 20% pr, 5% gn.
84052	207	DELAYED	DELAYED	7.43	<0.003 18 inch. 25% gn sph.
84053	207	DELAYED	DELAYED	1.64	0.074 25 cm oxidized vein in Adit

SEE COMPLETE RESULTS 13/ Sep 84.

Ray Dujardin
Registered Assayer, Province of British Columbia





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212 Brooksbank Ave.
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CERTIFICATE OF ANALYSIS

TO : KERR ADDISON MINES LTD.
(ATTN: RAY DUJARDIN)
703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

Vancouver office

CERT. # : A8416196-001-A
INVOICE # : 18416196
DATE : 2-OCT-84
P.O. # : B 07
BN, BLZ

ATTN: R.A. DUJARDIN

CC: A.D. CLENDENAN

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	AS ppm	Hg ppb	Sb ppm
84072	207	60	38	38	4	70	1.0
84073	207	--	--	--	--	--	--
84074	207	--	--	--	--	--	--

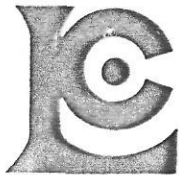
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OCT 4 1984

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Certified by *Hart Bichler*





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CERTIFICATE OF ASSAY

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703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

CERT. # : A8416196-001-A
INVOICE # : 18416196
DATE : 2-OCT-84
P.O. # : B 07
BN: BLZ

ATTN: R.A. DUJARDIN

CC: A.D. CLENDENAN

Sample description	Prep code	Ag FA oz/T	Au FA oz/T				
84072	207	0.01	0.003	--	--	--	--
84073	207	0.04	0.003	--	--	--	--
84074	207	0.09	0.005	--	--	--	--



.....
Registered Assayer, Province of British Columbia

To: _____

From: A.D. CLENDENAN PROJECT: MOT CLAIMS, 92183E, PROP. EXAM. 29/8/84

DATE: SEPT 1984

CHEMEX CERT. 8415703; 704; 13/9/84
RESULTS 705

SAMPLE No.	LOCATION	DESCRIPTION - REMARKS	RESULTS						
			OZ/T Au F.A.	OZ/T Ag F.A.	As	Sb	ppm Cu	ppm Pb	ppm Zn
84043	By 1962 Noranda D.D. Resample of MOT 18	Qtz Vein, 2 M.; 40/60/W; 2% pyr, aspyr, locally galena 1mm cubes - Trace.	.018 MOT .27	.64 18 2.53			94	265	555
84044	320 Ma 280° from 043 Resampled MOT	^{Slight surface rust on} Slightly silicified siltstone 3 Meters, with only 1.5cm Qtz Vein 080/80/N + locally 3cm dlv. the Grand (080/80/N) // the gully and Rust. Located MOT 1 flag; No Reason for 044 to Rem.	.046 MOT .302	.32			440	79	95
84045	0400 Δ 1+50 N Resample of "Soil"	"Soil" - reddish Brown Talus fines. elev 6550 feet. which ran on Amoco's map. →	155 ppb 7300 ppb	2.8 ppm 16.9 ppm			312	97	255
84046	Top of Gully above Noranada D.D. Resample of MOT	Qtz Vein 40/70/E, elev 6400 ft, 1.5 M., Whitebull/Qtz, trace py, Aspy. W2-9 which ran →	390 ppb 148 ppb	29 ppm .66 oz			490 (.049%)	72	
84047	Anomaly 6 Gold area Section 3 Amoco.	- 3x2 M Qtz-calcite micro stock work with 15% Vein material which contains 15% Galena. at top of cliffs at N. end. 300 M horizontally and 400 M. Vertically above 100x50 M. slough. + West of Creek that drains. W then N.W from Motese Peak and O/C is ± 2 km NW of Motese Pk.	.012	9.86			11.7%	.33%	

AMIR MINES.

To: _____

From: _____

PROJECT: M + THOEN, TRUE FISSURE VEIN, PROP EXAM, 93M6,

DATE: SEPT 1984
30/8/84

CHEMEX CERT. 8415703; 704, 13/9/84
RESULTS

SAMPLE NO.	LOCATION	DESCRIPTION - REMARKS	RESULTS						
			02/T Au F.A.	02/T Ag F.A.	As	Sb	Cu	% Pb	% Zn
84048	Upper exposure Bema 3028	Vein 40/70/w, 55 cm True; ^{elev 5950 ft.} 10 cm Oxidized, 45 cm Surface Oxide, 35% gn 20% sphal, 10% pyr, 35% Qtz. the Sulphide is in pods and discontinuous. + erratic. Bema Results	.028	45.45				#7 6.03	11.3
84049	Upper exposure 8 M. NE of 048	Vein 40/70/w, ^{5940'} 49 cm; HW 15 cm 30% galena, 30 cm hornfels, 4 cm 40% gn 60% sphal.	.034	38.38				6.03 4.34	15.8
84050	Continuation of Vein to S.W.	Grab of Vein. above ^{elev 6075'} Snow Pack, Technical Climber Area, Sample 30% sulphide, Vein 80 cm.	.016	26.29				4.34 2.62	1.83
84051	Trench above Adit (Upper Cut!)	Vein 30 cm of least thickness of sulphide 4 m below surface, 20% pyrite 5% gn. @ 5 m below surface Vein pinches to 2 x 4 cm Veins with 40 cm argillite host.	.018	13.12				2.62 1.21	6.52
84052	Bema '84 hand trench.	-30 ft below 84051, 45 cm Vein 20-30% sulphide - gn, sph, pyrite.	<.003	7.43				1.21 1.96	4.99
84053	True fissure Adit.	Oxidized Vein in Roof of Adit. 25 cm. 060/65/SE, Visible galena sphalerite, pyrite, elevation 5275'	.074	1.64				0.35	.33
		'84 camp @ 4325'. 23 minutes by 206 B to Summit.							



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KERR ADDISON MINES LTD. Analytical Chemists • Geochemists • Registered Assayers

212, Brooksbank Ave.
North Vancouver, B.C.
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Telephone: (604) 984-0221
Telex: 043-52597

PER

CERTIFICATE OF ANALYSIS

TO : KERR ADDISON MINES LTD.
(ATTN: RAY DUJARDIN)
703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

CERT. # : A8415703-001-A
INVOICE # : I8415703
DATE : 13-SEP-84
P.O. # : NONE
B 07 A 07

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	AS ppm			
84034	207	--	2100	4500	--	--	--	--
84035 MAYO	207	--	260	360	--	--	--	--
84036 CR.	207	--	--	--	--	--	--	--
84037	207	--	--	--	--	--	--	--
84039	207	--	61	102	--	--	--	--
84040	207	--	820	620	380	--	--	--
84042	207	--	--	--	--	--	--	--
84043 MOT	207	94	265	555	--	--	--	--
84044 CLMS	207	440	79	95	--	--	--	--
84047	207	--	--	--	--	--	--	--
84048	207	--	--	--	--	--	--	--
84049 MT. THOEN	207	--	--	--	--	--	--	--
84050 TRVE	207	--	--	--	--	--	--	--
84051 FISSURE	207	--	--	--	--	--	--	--
84052	207	--	--	--	--	--	--	--
84053	207	--	--	--	--	--	--	--



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VANCOUVER, B.C.
V6E 2S1

CERT. # : A8415703-001-A
INVOICE # : I8415703
DATE : 13-SEP-84
P.O. # : NONE
B 07 A 07

Sample description	Prep code	Pb %	Zn %	Ag FA oz/T	Au FA oz/T		
84034	207	--	--	20.48	0.046	--	--
84035	207	--	--	0.85	0.010	--	--
84036	207	1.00	2.74	40.25	0.054	--	--
84037	207	0.04	0.06	1.15	0.012	--	--
84039	207	--	--	0.33	0.010	--	--
84040	207	--	--	0.91	0.003	--	--
84042	207	0.32	0.01	2.59	0.010	--	--
84043	207	--	--	0.64	0.018	--	--
84044	207	--	--	0.32	0.046	--	--
84047	207	11.70	0.33	9.86	0.012	--	--
84048	207	6.03	11.30	45.45	0.028	--	--
84049	207	4.34	15.80	38.38	0.034	--	--
84050	207	2.62	1.83	26.29	0.016	--	--
84051	207	1.21	6.52	13.12	0.018	--	--
84052	207	1.96	4.99	7.43	<0.003	--	--
84053	207	0.35	0.33	1.64	0.074	--	--



.....
Registered Assayer, Province of British Columbia



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(ATTN: RAY DUJARDIN)
703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

CERT. # : A8415705-001-A
INVOICE # : 18415705
DATE : 11-SEP-84
P.O. # : NONE
B 07 A 07

Sample description	Prep code	Cu ppm	Pb ppm	Zn ppm	Ag ppm Aqua R	Au ppb FA+AA	
84045	202	312	97	255	2.8	155	MOT 94 D3E



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KERR ADDISON MINES LTD.

CERTIFICATE OF ANALYSIS

PER

TO : KERR ADDISON MINES LTD.
(ATTN: RAY DUJARDIN)
703 - 1112 W. PENDER ST.
VANCOUVER, B.C.
V6E 2S1

CERT. # : A8415704-001-A
INVOICE # : 18415704
DATE : 11-SEP-84
P.C. # : NONE
B 07 A 07

Sample description	Prep code	Pb ppm	Zn ppm	Ag ppm Aqua R	Au ppb FA+AA		
84038 MAYO	205	2	49	0.1	<5	--	--
84041 MAYO	205	.56% 5600	.14% 1400	>100.0	1550	--	--
84046 MOT	205	.049% 490	.0072% 72	29.0	390	--	--

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