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PRELIMINARY  
EXPLORATION REPORT

*Silver Hill*

SPOTTED TIGER MINING CLAIM

AURORA MINING DISTRICT

MINERAL COUNTY, NEVADA

1991

by

EDMOND F. LAWRENCE

Exploration Geologist

December 10, 1991

Reno, Nevada

EXPLORATION REPORT  
SPOTTED TIGER MINING CLAIM  
AURORA MINING DISTRICT  
MINERAL COUNTY, NEVADA

Purpose of Report

Payne (1965, p. 35) described two arsenic anomalies on Silver Hill, one over the footwall of the Black Hawk vein and the other over the hangingwall of the Spotted Tiger vein (Fig. 1). The anomaly over the Black Hawk vein was explored under the terms of a Government O.M.E. contract in 1966. The Black Hawk adit was extended under the anomaly, and a drift was driven down the center of the vein-anomaly zone, so that 100-foot long holes could be fanned out horizontally at intervals. This drilling did not reveal any economic deposits of gold.

In 1991, Alexander von Hafften decided to explore the other arsenic anomaly over the hangingwall of the Spotted Tiger vein. Subsequently he leased the Spotted Tiger and Black Hawk claims from Lew Watson. Six holes were designed to sample the area between the surface anomaly and the highly altered quartz stringer zone approximately 500 feet below, near the back of the Clarence adit (Fig. 2). The holes were fairly near the intersection of the Spotted Tiger and Radical veins. There were numerous smaller veins and veinlets in this area, creating a stockwork. Six holes were drilled in September, 1991 by Gustin Corporation using a T-64 Schramm truck mounted drilling rig.

Hole No.	Direction	Inclination	Total Depth
ST - 1	N 38°W	-65°	430 feet
ST - 2	N 40°W	-46°	295 feet
ST - 3	n.a.	Vertical	240 feet
ST - 4	N 40°W	-47°	250 feet
ST - 5	n.a.	Vertical	300 feet
ST - 6	N 39°W	-45°	472 feet

1987

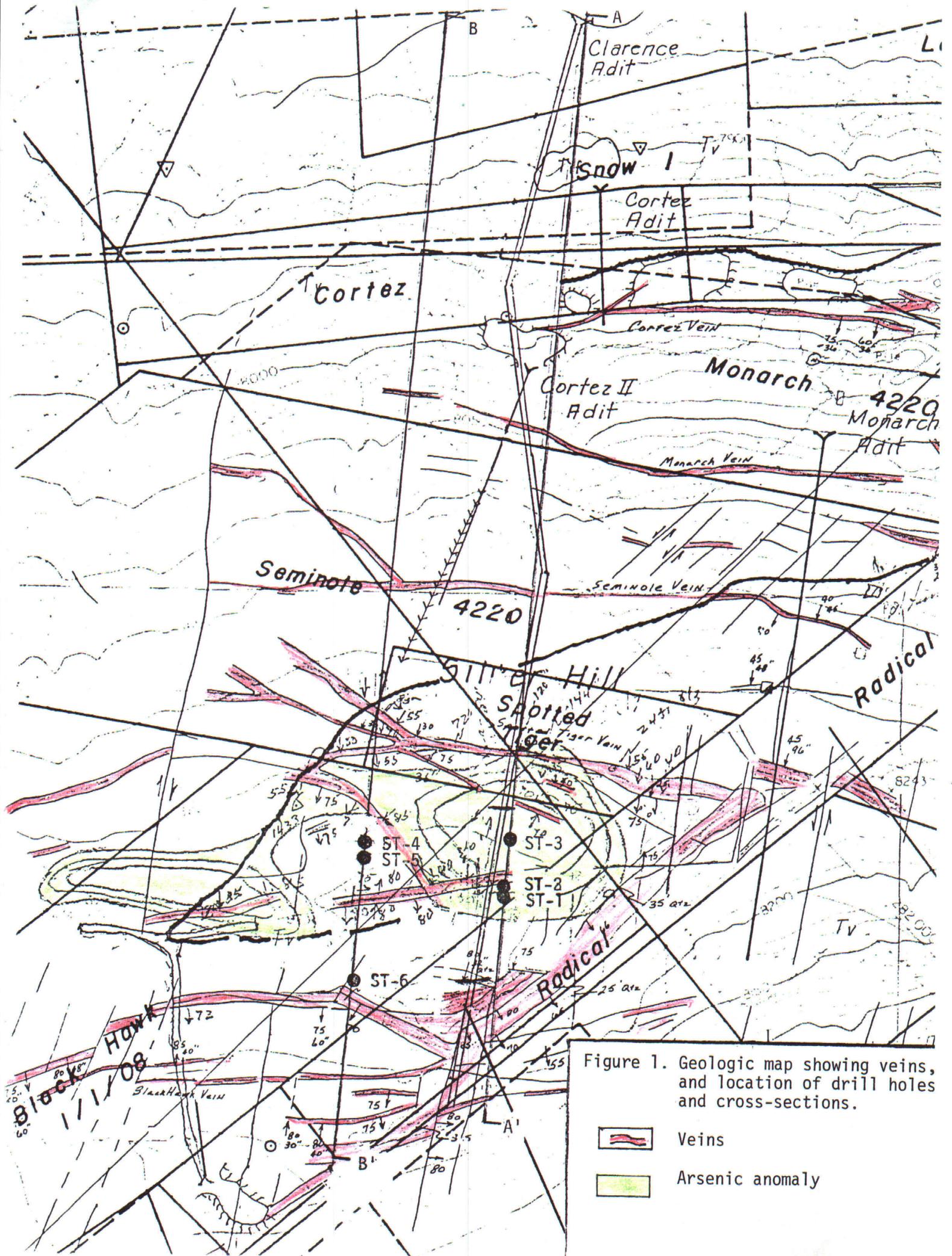


Figure 1. Geologic map showing veins, and location of drill holes and cross-sections.

-  Veins
-  Arsenic anomaly

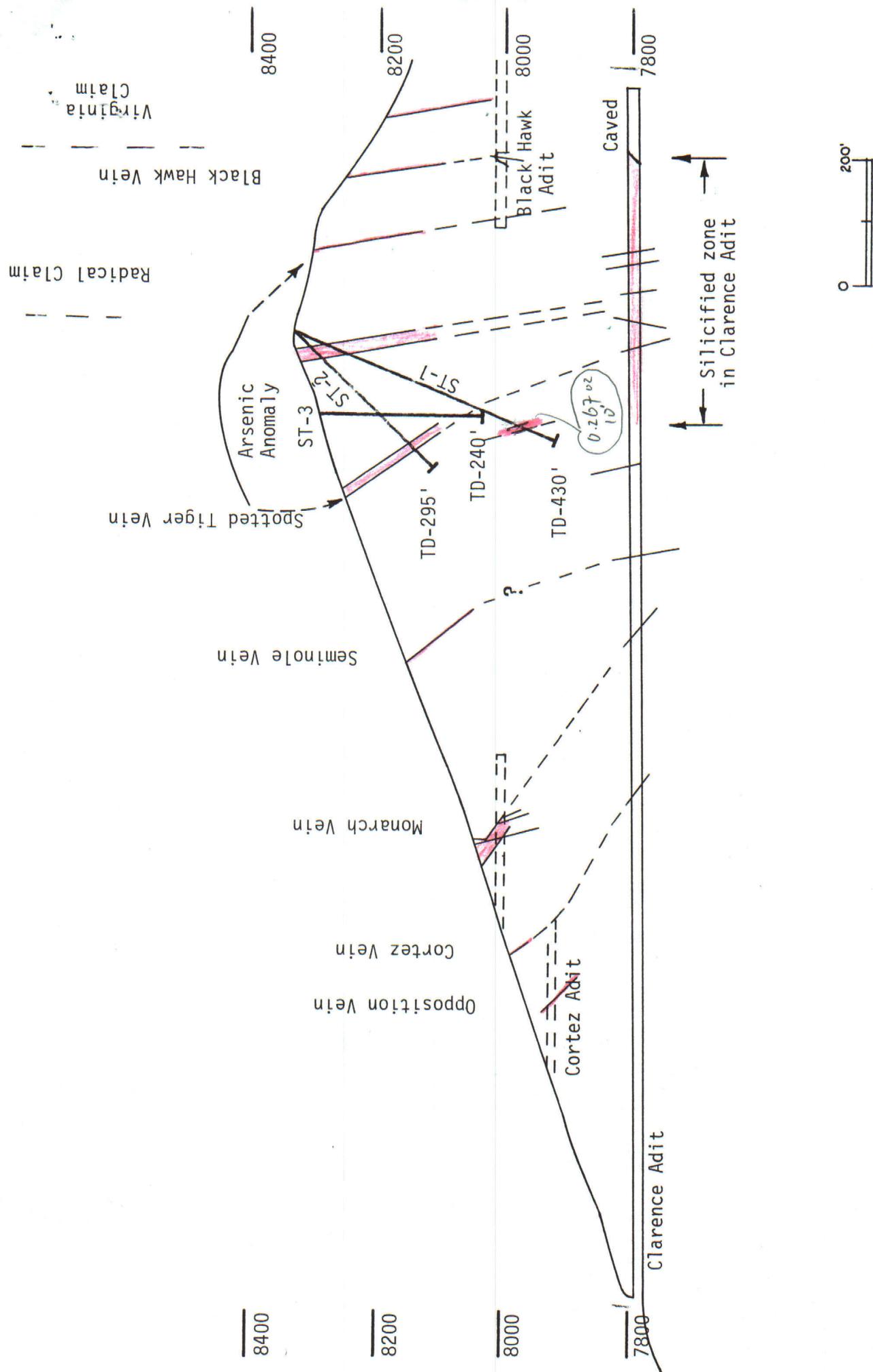


Figure 2. Cross-section A - A' looking northeasterly

EFL-1991

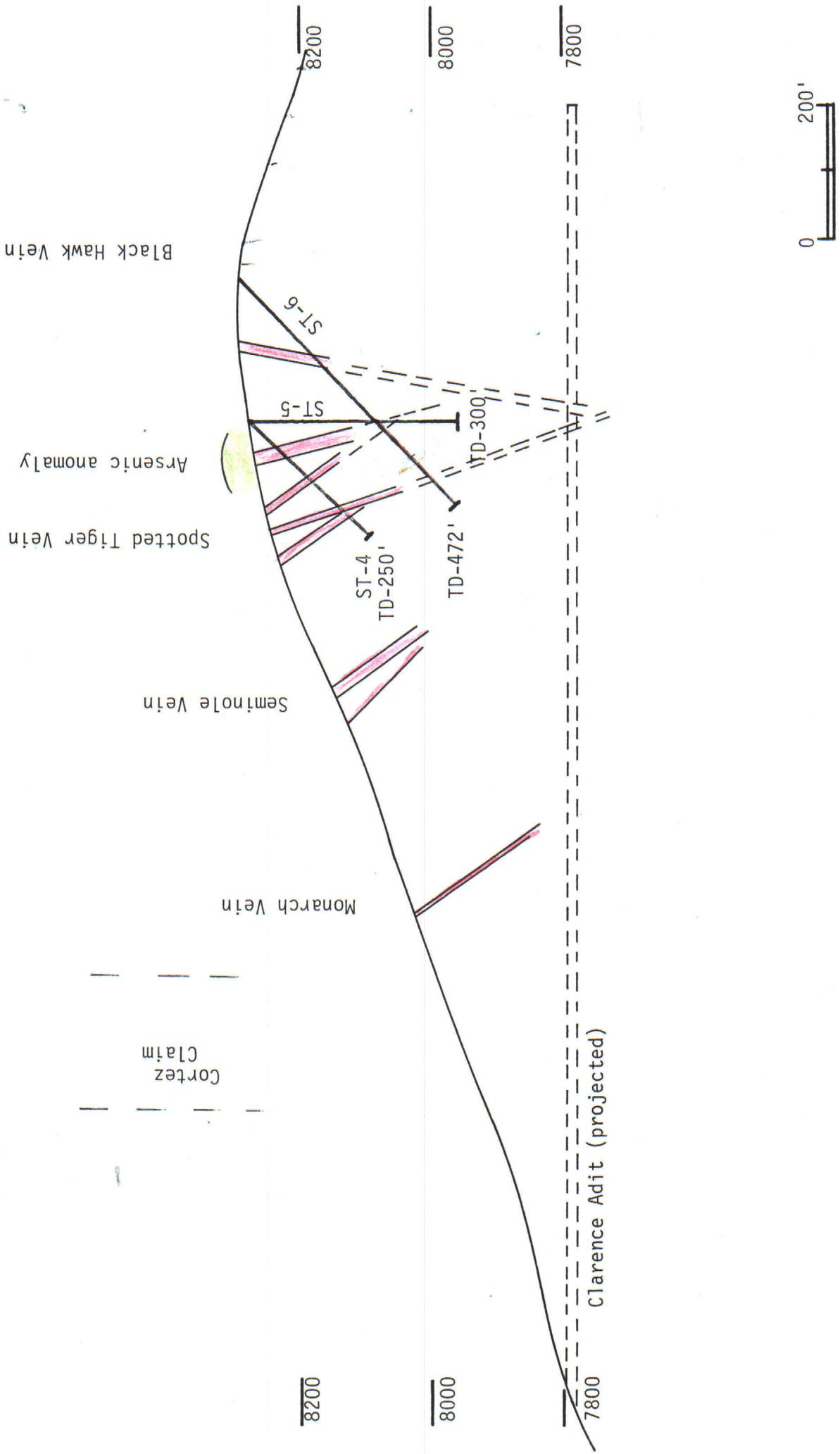
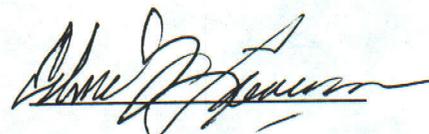


Figure 3. Cross-section B - B looking northeasterly.

Drill Holes ST-1, ST-2 and ST-3 were along cross-section A-A (Fig.2), and Drill Holes ST-4, ST-5 and ST-6 were along cross-section B-B (Fig. 3). These two sections were paralel and approximately 240 feet apart.

#### Results of Drilling

The samples, a total of 398, were sent to Chemex Labs, Inc. in, Sparks, Nevada. All of the samples were assayed for gold and silver using a one assay ton with aqua regia digestion and A.A. The assay results are attached. The drilling program did not delineate any economic deposits of gold.



Edmond F. Lawrence  
Exploration Geologist



# Chemex Labs Inc.

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To: VON HAFFTEN, ALEXANDER  
3898 WASHINGTON ST.  
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94118

Page Number : 1  
Total Pages : 3  
Certificate Dates: 30-OCT-91  
Invoice No. : 19123752  
P.O. Number :

Project :  
Comments: 2 CC: EDMOND F. LAWRENCE

## CERTIFICATE OF ANALYSIS A9123752

SAMPLE	PREP CODE	AU oz/T	Ag oz/T						
ST-1 000-005	208 294	0.001	0.03						
ST-1 005-010	208 294	0.001	0.02						
ST-1 010-015	208 294	0.001	< 0.01						
ST-1 015-020	208 294	0.001	< 0.01						
ST-1 020-025	208 294	0.001	< 0.01						
ST-1 025-030	208 294	0.001	0.04						
ST-1 030-035	208 294	0.001	0.08						
ST-1 035-040	208 294	0.001	0.03						
ST-1 040-045	208 294	0.001	0.02						
ST-1 045-050	208 294	0.001	0.02						
ST-1 050-055	208 294	0.001	0.02						
ST-1 055-060	208 294	0.001	0.02						
ST-1 060-065	208 294	0.002	0.03						
ST-1 065-070	208 294	0.003	0.04						
ST-1 070-075	208 294	0.001	0.02						
ST-1 075-080	208 294	0.001	0.02						
ST-1 080-085	208 294	0.001	0.02						
ST-1 085-090	208 294	< 0.001	0.03						
ST-1 090-095	208 294	< 0.001	0.12						
ST-1 095-100	208 294	< 0.001	0.11						
ST-1 100-105	208 294	0.001	0.02						
ST-1 105-110	208 294	0.001	< 0.01						
ST-1 110-115	208 294	0.001	0.02						
ST-1 115-120	208 294	0.001	0.04						
ST-1 120-125	208 294	0.001	0.02						
ST-1 125-130	208 294	0.001	0.05						
ST-1 130-135	208 294	0.001	0.07						
ST-1 135-140	208 294	0.001	0.05						
ST-1 140-145	208 294	0.001	0.04						
ST-1 145-150	208 294	0.001	0.06						
ST-1 150-155	208 294	0.002	0.19						
ST-1 155-160	208 294	0.001	0.06						
ST-1 160-165	208 294	0.001	< 0.01						
ST-1 165-170	208 294	0.005	0.03						
ST-1 170-175	208 294	0.001	0.03						
ST-1 175-180	208 294	0.001	0.03						
ST-1 180-185	208 294	0.001	0.04						
ST-1 185-190	208 294	0.001	0.03						
ST-1 190-195	208 294	0.003	0.06						
ST-1 195-200	208 294	0.001	0.19						

CERTIFICATION: *Arnold M. Adams*



# Chemex Labs Inc.

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Page Number : 2  
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P.O. Number :

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SAMPLE	PREP CODE	Au oz/T	Ag oz/T						
ST-1 200-205	208 294	0.001	< 0.01						
ST-1 205-210	208 294	< 0.001	< 0.01						
ST-1 210-215	208 294	< 0.001	< 0.01						
ST-1 215-220	208 294	< 0.001	< 0.01						
ST-1 220-225	208 294	0.001	0.04						
ST-1 225-230	208 294	0.002	0.24						
ST-1 230-235	208 294	0.001	0.07						
ST-1 235-240	208 294	0.001	< 0.01						
ST-1 240-245	208 294	0.001	0.02						
ST-1 245-250	208 294	0.001	0.03						
ST-1 250-255	208 294	0.001	0.07						
ST-1 255-260	208 294	0.001	0.02						
ST-1 260-265	208 294	< 0.001	< 0.01						
ST-1 265-270	208 294	0.002	0.02						
ST-1 270-275	208 294	0.001	0.04						
ST-1 275-280	208 294	0.001	0.08						
ST-1 280-285	208 294	0.001	0.05						
ST-1 285-290	208 294	0.001	< 0.01						
ST-1 290-295	208 294	< 0.001	< 0.01						
ST-1 295-300	208 294	0.001	< 0.01						
ST-1 300-305	208 294	< 0.001	< 0.01						
ST-1 305-310	208 294	< 0.001	< 0.01						
ST-1 310-315	208 294	< 0.001	< 0.01						
ST-1 315-320	208 294	< 0.001	< 0.01						
ST-1 320-325	208 294	< 0.001	< 0.01						
ST-1 325-330	208 294	< 0.001	0.03						
ST-1 330-335	208 294	0.001	0.04						
ST-1 335-340	208 294	0.001	0.12						
ST-1 340-345	208 294	0.001	0.30						
ST-1 345-350	208 294	0.001	0.08						
ST-1 350-355	208 294	0.001	< 0.01						
ST-1 355-360	208 294	0.001	0.05						
ST-1 360-365	208 294	0.002	0.29						
ST-1 365-370	208 294	0.131	1.09						
ST-1 370-375	208 294	0.404	1.36						
ST-1 375-380	208 294	0.002	0.09						
ST-1 380-385	208 294	0.001	0.05						
ST-1 385-390	208 294	0.001	< 0.01						
ST-1 390-395	208 294	0.001	< 0.01						
ST-1 395-400	208 294	0.001	< 0.01						

10<sup>1</sup> 0.268 oz/t.

CERTIFICATION: *James M. Adam*



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## CERTIFICATE OF ANALYSIS A9123752

SAMPLE	PREP CODE	Au oz/T	Ag oz/T						
ST-1 400-405	208 294	0.006	< 0.01						
ST-1 405-410	208 294	0.001	< 0.01						
ST-1 410-415	208 294	< 0.001	< 0.01						
ST-1 415-420	208 294	< 0.001	0.05						
ST-1 420-425	208 294	< 0.001	0.03						
ST-1 425-430	208 294	< 0.001	0.02						

CERTIFICATION: *Andric M. Adam*



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## CERTIFICATE OF ANALYSIS A9123753

SAMPLE	PREP CODE	Au oz/T	Ag oz/T						
ST-2 000-005	208 294	0.001	0.03						
ST-2 005-010	208 294	< 0.001	0.02						
ST-2 010-015	208 294	< 0.001	0.02						
ST-2 015-020	208 294	< 0.001	0.02						
ST-2 020-025	208 294	< 0.001	0.02						
ST-2 025-030	208 294	< 0.001	0.03						
ST-2 030-035	208 294	0.001	0.06						
ST-2 035-040	208 294	< 0.001	0.03						
ST-2 040-045	208 294	0.001	0.06						
ST-2 045-050	208 294	0.001	0.09						
ST-2 050-055	208 294	0.001	0.04						
ST-2 055-060	208 294	0.001	0.04						
ST-2 060-065	208 294	< 0.001	0.03						
ST-2 065-070	208 294	< 0.001	0.03						
ST-2 070-075	208 294	0.001	0.03						
ST-2 075-080	208 294	< 0.001	0.03						
ST-2 080-085	208 294	0.001	0.03						
ST-2 085-090	208 294	0.001	0.02						
ST-2 090-095	208 294	0.002	0.10						
ST-2 095-100	208 294	0.001	0.06						
ST-2 100-105	208 294	< 0.001	0.02						
ST-2 105-110	208 294	0.001	0.03						
ST-2 110-115	208 294	< 0.001	0.04						
ST-2 115-120	208 294	0.002	0.03						
ST-2 120-125	208 294	0.001	0.11						
ST-2 125-130	208 294	< 0.001	0.03						
ST-2 130-135	208 294	< 0.001	0.02						
ST-2 135-140	208 294	< 0.001	0.02						
ST-2 140-145	208 294	< 0.001	0.03						
ST-2 145-150	208 294	< 0.001	0.03						
ST-2 150-155	208 294	0.001	0.06						
ST-2 155-160	208 294	< 0.001	0.03						
ST-2 160-165	208 294	0.001	< 0.01						
ST-2 165-170	208 294	< 0.001	0.02						
ST-2 170-175	208 294	0.003	0.04						
ST-2 175-180	208 294	0.001	0.02						
ST-2 180-185	208 294	0.001	0.02						
ST-2 185-190	208 294	< 0.001	0.02						
ST-2 190-195	208 294	< 0.001	0.02						
ST-2 195-200	208 294	< 0.001	0.03						

CERTIFICATION: *Jandra M. Adam*



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## CERTIFICATE OF ANALYSIS A9123753

SAMPLE	PREP CODE	AU oz/T	AG oz/T							
ST-2 200-205	208 294	0.002	0.17							
ST-2 205-210	208 294	0.005	0.43							
ST-2 210-215	208 294	0.001	0.04							
ST-2 215-220	208 294	< 0.001	0.03							
ST-2 220-225	208 294	< 0.001	0.02							
ST-2 225-230	208 294	0.001	0.04							
ST-2 230-235	208 294	< 0.001	0.02							
ST-2 235-240	208 294	< 0.001	0.03							
ST-2 240-245	208 294	< 0.001	0.06							
ST-2 245-250	208 294	< 0.001	0.03							
ST-2 250-255	208 294	< 0.001	0.03							
ST-2 255-260	208 294	< 0.001	0.03							
ST-2 260-265	208 294	< 0.001	<							
ST-2 265-270	208 294	< 0.001	0.02							
ST-2 270-275	208 294	< 0.001	0.02							
ST-2 275-280	208 294	< 0.001	0.03							
ST-2 280-285	208 294	< 0.001	<							
ST-2 285-290	208 294	< 0.001	<							
ST-2 290-295	208 294	< 0.001	0.05							

CERTIFICATION: *Harsha M. Bolam*





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SAMPLE		PREP CODE	Au oz/T	Ag oz/T	CERTIFICATE OF ANALYSIS						A9123754
ST-3 200-205	208 294	0.001	0.12								
ST-3 205-210	208 294	0.001	0.06								
ST-3 210-215	208 294	0.001	0.04								
ST-3 215-220	208 294	0.001	0.02								
ST-3 220-225	208 294	0.001	0.02								
ST-3 225-230	208 294	< 0.001	< 0.01								
ST-3 230-235	208 294	0.001	< 0.01								
ST-3 235-240	208 294	0.001	0.02								

CERTIFICATION *Alexander M. Adam*



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## CERTIFICATE OF ANALYSIS A9123755

SAMPLE	PREP CODE	Au oz/T	Ag oz/T						
ST-4 000-005	208 294	< 0.001	0.03						
ST-4 005-010	208 294	0.001	0.08						
ST-4 010-015	208 294	0.001	0.12						
ST-4 015-020	208 294	0.001	0.03						
ST-4 020-025	208 294	0.001	0.03						
ST-4 025-030	208 294	0.001	0.04						
ST-4 030-035	208 294	0.001	0.03						
ST-4 035-040	208 294	0.001	0.07						
ST-4 040-045	208 294	0.001	0.04						
ST-4 045-050	208 294	0.002	0.05						
ST-4 050-055	208 294	< 0.001	0.06						
ST-4 055-060	208 294	0.002	0.04						
ST-4 060-065	208 294	0.004	0.08						
ST-4 065-070	208 294	< 0.001	0.03						
ST-4 070-075	208 294	0.002	0.14						
ST-4 075-080	208 294	0.001	0.05						
ST-4 080-085	208 294	< 0.001	0.05						
ST-4 085-090	208 294	0.001	0.03						
ST-4 090-095	208 294	0.001	0.05						
ST-4 095-100	208 294	0.001	0.07						
ST-4 100-105	208 294	0.001	0.08						
ST-4 105-110	208 294	0.002	0.20						
ST-4 110-115	208 294	0.001	0.05						
ST-4 115-120	208 294	0.018	0.34						
ST-4 120-125	208 294	0.002	0.24						
ST-4 125-130	208 294	0.001	0.08						
ST-4 130-135	208 294	0.002	0.02						
ST-4 135-140	208 294	0.001	< 0.01						
ST-4 140-145	208 294	0.001	0.02						
ST-4 145-150	208 294	0.001	0.02						
ST-4 150-155	208 294	0.015	0.12						
ST-4 155-160	208 294	0.003	0.07						
ST-4 160-165	208 294	0.001	0.04						
ST-4 165-170	208 294	< 0.001	< 0.01						
ST-4 170-175	208 294	< 0.001	< 0.01						
ST-4 175-180	208 294	< 0.001	0.02						
ST-4 180-185	208 294	0.001	0.08						
ST-4 185-190	208 294	0.004	0.36						
ST-4 190-195	208 294	0.001	0.73						
ST-4 195-200	208 294	0.005	1.44						

CERTIFICATION: *Andrzej M. Sidor*



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SAMPLE		PREP CODE	Au oz/T	Ag oz/T																	
ST-4	200-205	208 294	< 0.001	0.06																	
ST-4	205-210	208 294	0.003	0.21																	
ST-4	210-215	208 294	0.001	0.14																	
ST-4	215-220	208 294	0.005	0.59																	
ST-4	220-225	208 294	0.005	0.55																	
ST-4	225-230	208 294	0.035	0.50																	
ST-4	230-235	208 294	0.006	0.24																	
ST-4	235-240	208 294	0.002	0.18																	
ST-4	240-245	208 294	0.001	0.07																	
ST-4	245-250	208 294	< 0.001	0.03																	

## CERTIFICATE OF ANALYSIS A9123755

CERTIFICATION: *Andria M. Adlan*



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## CERTIFICATE OF ANALYSIS A9123756

SAMPLE	PREP CODE	Au Oz/T	Ag Oz/T							
ST-5 000-005	208 294	0.001	0.03							
ST-5 005-010	208 294	< 0.001	0.03							
ST-5 010-015	208 294	< 0.001	< 0.01							
ST-5 015-020	208 294	0.002	0.03							
ST-5 020-025	208 294	0.001	< 0.01							
ST-5 025-030	208 294	0.001	0.04							
ST-5 030-035	208 294	0.002	0.06							
ST-5 035-040	208 294	0.003	0.06							
ST-5 040-045	208 294	0.004	0.07							
ST-5 045-050	208 294	0.002	0.07							
ST-5 050-055	208 294	0.005	0.06							
ST-5 055-060	208 294	0.004	0.10							
ST-5 060-065	208 294	0.003	0.07							
ST-5 065-070	208 294	0.001	0.02							
ST-5 070-075	208 294	< 0.001	< 0.01							
ST-5 075-080	208 294	< 0.001	< 0.01							
ST-5 080-085	208 294	< 0.001	0.02							
ST-5 085-090	208 294	0.001	0.18							
ST-5 090-095	208 294	< 0.001	0.02							
ST-5 095-100	208 294	< 0.001	< 0.01							
ST-5 100-105	208 294	< 0.001	< 0.01							
ST-5 105-110	208 294	< 0.001	< 0.01							
ST-5 110-115	208 294	< 0.001	< 0.01							
ST-5 115-120	208 294	< 0.001	0.02							
ST-5 120-125	208 294	< 0.001	0.05							
ST-5 125-130	208 294	< 0.001	0.08							
ST-5 130-135	208 294	0.001	0.20							
ST-5 135-140	208 294	0.001	0.12							
ST-5 140-145	208 294	< 0.001	0.04							
ST-5 145-150	208 294	< 0.001	0.03							
ST-5 150-155	208 294	< 0.001	< 0.01							
ST-5 155-160	208 294	0.001	0.14							
ST-5 160-165	208 294	< 0.001	< 0.01							
ST-5 165-170	208 294	< 0.001	< 0.01							
ST-5 170-175	208 294	< 0.001	0.02							
ST-5 175-180	208 294	< 0.001	0.03							
ST-5 180-185	208 294	< 0.001	0.02							
ST-5 185-190	208 294	< 0.001	0.02							
ST-5 190-195	208 294	< 0.001	0.04							
ST-5 195-200	208 294	< 0.001	0.04							

CERTIFICATION: *Andie M. Adams*





# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 West Glendale Ave., Suite 7, Sparks,  
Nevada, U.S.A. 89431  
PHONE: 702-356-5395

To: VON HAFFTEN, ALEXANDER  
3898 WASHINGTON ST.  
SAN FRANCISCO, CALIFORNIA  
94118

Project: 2 CC: EDMOND F. LAWRENCE  
Comments:

Page Number: 1  
Total Pages: 3  
Certificate Date: 01-NOV-91  
Invoice No.: 19123757  
P.O. Number:

## CERTIFICATE OF ANALYSIS A9123757

SAMPLE	PREP CODE	Au oz/T	Ag oz/T						
ST-6 000-005	208 294	< 0.001	0.03						
ST-6 005-010	208 294	0.001	0.03						
ST-6 010-015	208 294	< 0.001	0.03						
ST-6 015-020	208 294	< 0.001	0.03						
ST-6 020-025	208 294	< 0.001	0.03						
ST-6 025-030	208 294	< 0.001	< 0.01						
ST-6 030-035	208 294	< 0.001	< 0.01						
ST-6 035-040	208 294	< 0.001	0.02						
ST-6 040-045	208 294	0.001	0.02						
ST-6 045-050	208 294	0.001	0.02						
ST-6 050-055	208 294	< 0.001	0.02						
ST-6 055-060	208 294	< 0.001	0.02						
ST-6 060-065	208 294	< 0.001	0.02						
ST-6 065-070	208 294	0.001	0.03						
ST-6 070-075	208 294	< 0.001	0.04						
ST-6 075-080	208 294	< 0.001	0.03						
ST-6 080-085	208 294	0.002	0.05						
ST-6 085-090	208 294	0.001	0.02						
ST-6 090-095	208 294	0.001	0.04						
ST-6 095-100	208 294	0.001	0.07						
ST-6 100-105	208 294	0.001	0.10						
ST-6 105-110	208 294	0.001	0.03						
ST-6 110-115	208 294	0.001	0.03						
ST-6 115-120	208 294	< 0.001	0.02						
ST-6 120-125	208 294	< 0.001	0.02						
ST-6 125-130	208 294	< 0.001	0.02						
ST-6 130-135	208 294	< 0.001	0.14						
ST-6 135-140	208 294	0.001	< 0.01						
ST-6 140-145	208 294	< 0.001	< 0.01						
ST-6 145-150	208 294	< 0.001	< 0.01						
ST-6 150-155	208 294	< 0.001	< 0.01						
ST-6 155-160	208 294	< 0.001	< 0.01						
ST-6 160-165	208 294	< 0.001	< 0.01						
ST-6 165-170	208 294	< 0.001	< 0.01						
ST-6 170-175	208 294	< 0.001	< 0.01						
ST-6 175-180	208 294	0.001	0.04						
ST-6 180-185	208 294	< 0.001	0.04						
ST-6 185-190	208 294	< 0.001	0.05						
ST-6 190-195	208 294	0.001	0.02						
ST-6 195-200	208 294	< 0.001	< 0.01						

*Mr. Ed M. Adams*



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94118

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## CERTIFICATE OF ANALYSIS A9123757

SAMPLE	PREP CODE	Au oz/T	Ag oz/T						
ST-6 200-205	208 294	< 0.001	< 0.01						
ST-6 205-210	208 294	< 0.001	0.04						
ST-6 210-215	208 294	< 0.001	< 0.01						
ST-6 215-220	208 294	< 0.001	0.03						
ST-6 220-225	208 294	< 0.001	0.04						
ST-6 225-230	208 294	0.001	0.13						
ST-6 230-235	208 294	0.001	< 0.01						
ST-6 235-240	208 294	0.001	0.04						
ST-6 240-245	208 294	< 0.001	0.02						
ST-6 245-250	208 294	0.001	0.16						
ST-6 250-255	208 294	0.001	0.18						
ST-6 255-260	208 294	0.001	0.11						
ST-6 260-265	208 294	0.001	< 0.01						
ST-6 265-270	208 294	0.001	< 0.01						
ST-6 270-275	208 294	0.001	0.12						
ST-6 275-280	208 294	0.001	0.20						
ST-6 280-285	208 294	0.001	0.04						
ST-6 285-290	208 294	< 0.001	< 0.01						
ST-6 290-295	208 294	< 0.001	< 0.01						
ST-6 295-300	208 294	< 0.001	< 0.01						
ST-6 300-305	208 294	0.001	< 0.01						
ST-6 305-310	208 294	< 0.001	0.02						
ST-6 310-315	208 294	< 0.001	0.02						
ST-6 315-320	208 294	< 0.001	0.03						
ST-6 320-325	208 294	< 0.001	0.02						
ST-6 325-330	208 294	0.002	0.06						
ST-6 330-335	208 294	< 0.001	< 0.01						
ST-6 335-340	208 294	< 0.001	< 0.01						
ST-6 340-345	208 294	0.001	0.02						
ST-6 345-350	208 294	0.001	0.03						
ST-6 350-355	208 294	0.001	< 0.01						
ST-6 355-360	208 294	< 0.001	< 0.01						
ST-6 360-365	208 294	< 0.001	0.02						
ST-6 365-370	208 294	0.001	0.02						
ST-6 370-375	208 294	< 0.001	< 0.01						
ST-6 375-380	208 294	< 0.001	< 0.01						
ST-6 380-385	208 294	0.002	0.02						
ST-6 385-390	208 294	0.003	< 0.01						
ST-6 390-395	208 294	< 0.001	0.02						
ST-6 395-400	208 294	0.001	0.03						

CERTIFICATION: *Judith M. Adams*



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## CERTIFICATE OF ANALYSIS A9123757

SAMPLE	PREP CODE	Au Oz/T	Ag Oz/T						
ST-6 400-405	208 294	0.001	0.05						
ST-6 405-410	208 294	0.002	0.03						
ST-6 410-415	208 294	0.001	0.02						
ST-6 415-420	208 294	0.004	0.06						
ST-6 420-425	208 294	0.001	0.05						
ST-6 425-430	208 294	0.002	0.06						
ST-6 430-435	208 294	0.001	0.02						
ST-6 435-440	208 294	0.001	0.03						
ST-6 440-445	208 294	0.004	0.15						
ST-6 445-450	208 294	0.008	0.09						
ST-6 450-455	208 294	0.002	0.06						
ST-6 455-460	208 294	0.007	0.13						
ST-6 460-465	208 294	0.002	0.04						
ST-6 465-470	208 294	0.002	0.08						
ST-6 470-475	208 294	0.001	0.02						

CERTIFICATION *Andrea M. Adair*