130578

AFFIDAVIT OF LABOR PERFORMED
AND IMPROVEMENTS MADE
FOR THE ASSESSMENT YEAR
ENDING SEPTEMBER 1, 1989

STATE OF NEVADA)
) SS.
COUNTY OF LANDER)

JAMES S. JOHNSTON, being first duly sworn, depones and says:

1. That he is an agent for St. George Metals, Inc., of 1140 Chukkar Lane, P.O. Box 548, Battle Mountain, Nevada, 89820.

2. That this affidavit is made on behalf of the current owners of the unpatented claims listed below:

Claims: CT #157 through CT #192
NMC # : 482614 through 482649
Claimants: St. George Metals, Inc.
(address above)

3. That an aggregate amount equal to at least ONE HUNDRED DOLLARS ($100.00) per claim was expended for labor and improvements for the benefit of each and all of the said claims as part of a contiguous group under a common plan of development for the assessment year ending noon September 1, 1989.

4. That the above claims are located in Eureka County, Nevada, and are in Section 26, T33N, R50E, MDBM.

5. That the work consisted of a geochemical survey and geologic mapping. A detailed report as required by Federal and Nevada mining law is attached as Appendix A and is made a part hereof.

6. That the above work was performed on CT claims as shown on the attached map which a part of this affidavit.

7. That a total of more than THIRTY-SIX HUNDRED DOLLARS ($3600.00) was expended for the above labor and improvements for the purpose of developing the mineral potential of the claims and to maintain and hold such claims. The work was performed at the expense of St. George Metals, Inc., under the direction of the affiant and on behalf of the claim owners.

James S. Johnston DATE: 10/25/89

Subscribed and sworn to before me this 25TH day of October, 1989.

LOUIS M. LEMAIRE
Notary Public - State of Nevada
Lander County, Nevada
Appointment expires Nov. 29, 1990

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"A"

Report for 1989 Assessment Affidavit detailing the geological mapping and geochemical survey on the following lode claims:

Claims: CT #157 through CT #192

Dates of work: 7/30/89; 8/6 through 8/8/89; 8/18 through 8/21/89

Section 26, T33N, R50E

This report details the rock-chip geochemical survey and geological mapping undertaken as part of the development of the above claims on behalf of St. George Metals, Inc.. The attached map gives the location of the geochemical survey and geological mapping relative to the claim boundaries and location monuments.

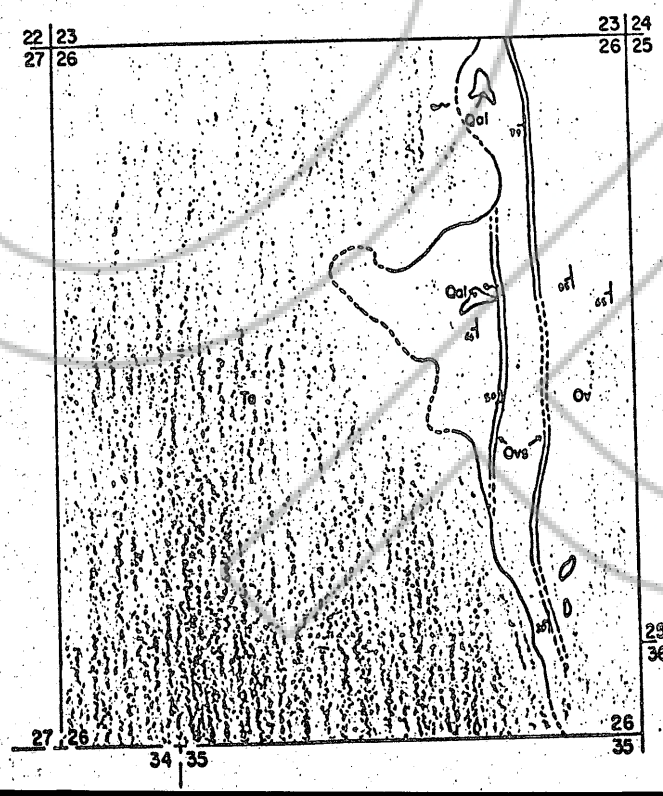
All work was conducted per the specifications of James A. McGlasson, Vice President of Exploration, St. George Metals, Inc., M.S. Geology, of 7387 Flower St., Littleton CO 80123, with over 20 years experience in exploration geology.

Field work was conducted by Kim M. Kirkland, B.S. Geol. Engr., P.O. Box 610, Battle Mountain, NV; 2 1/2 years experience in exploration geology.

Geochemical analyses were performed by Chemex Labs, 155 Glendale Ave., Unit 7, Sparks, NV 89431.

Field mapping was combined with rock-chip sampling so that the results could be evaluated in a geologic context.

The results of this geochemical survey are attached as part of this report as are a map showing the sample sites, a summary geologic map, and a map which allows the sampling and mapping to be related to the claim boundaries and location monuments.



PRELIMINARY GEOLOGIC MAP

CT CLAIMS

Sec. 26, T33N, R50E, MDBM

AUGUST 1989

EXPLANATION

- Qal — Quaternary alluvim
- Ta — Tertiary andesite
- Ov — Ordovician Vinini Formation. Calcareous and dolomitic siltstone.
- Ovs — Ordovician Vinini Formatin. Strongly silicified beds.
- Lithologic contact. Dashed where approximated.
- Strike and dip of bedding.
- Spring

SCALE 1"=1000'

N

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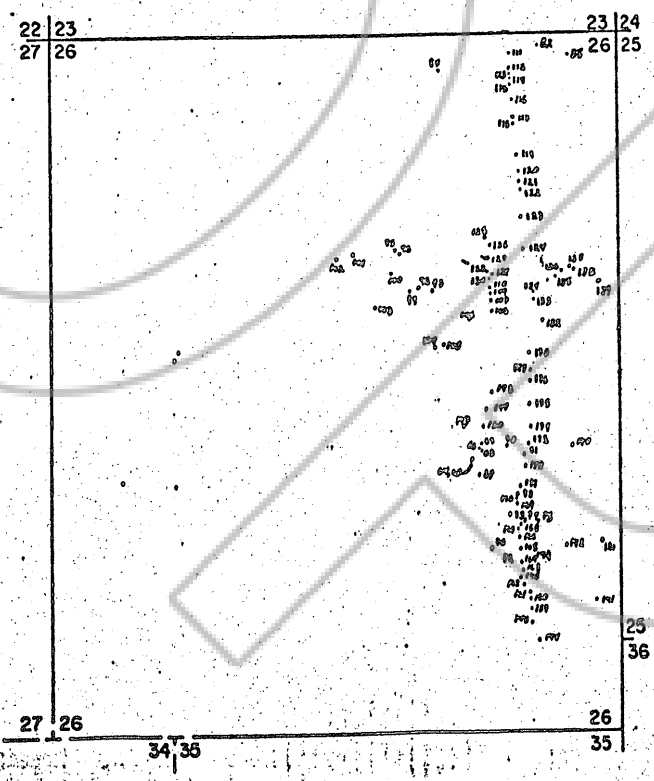

SAMPLE LOCATION MAP

CT CLAIMS

Sec. 26, T33N, R50E, MDBM

AUGUST 1989

(SEE ATTACHED CLAIM MAP OVERLAY FOR SAMPLES IN RELATION TO CLAIMS AND LOCATION MONUMENTS)

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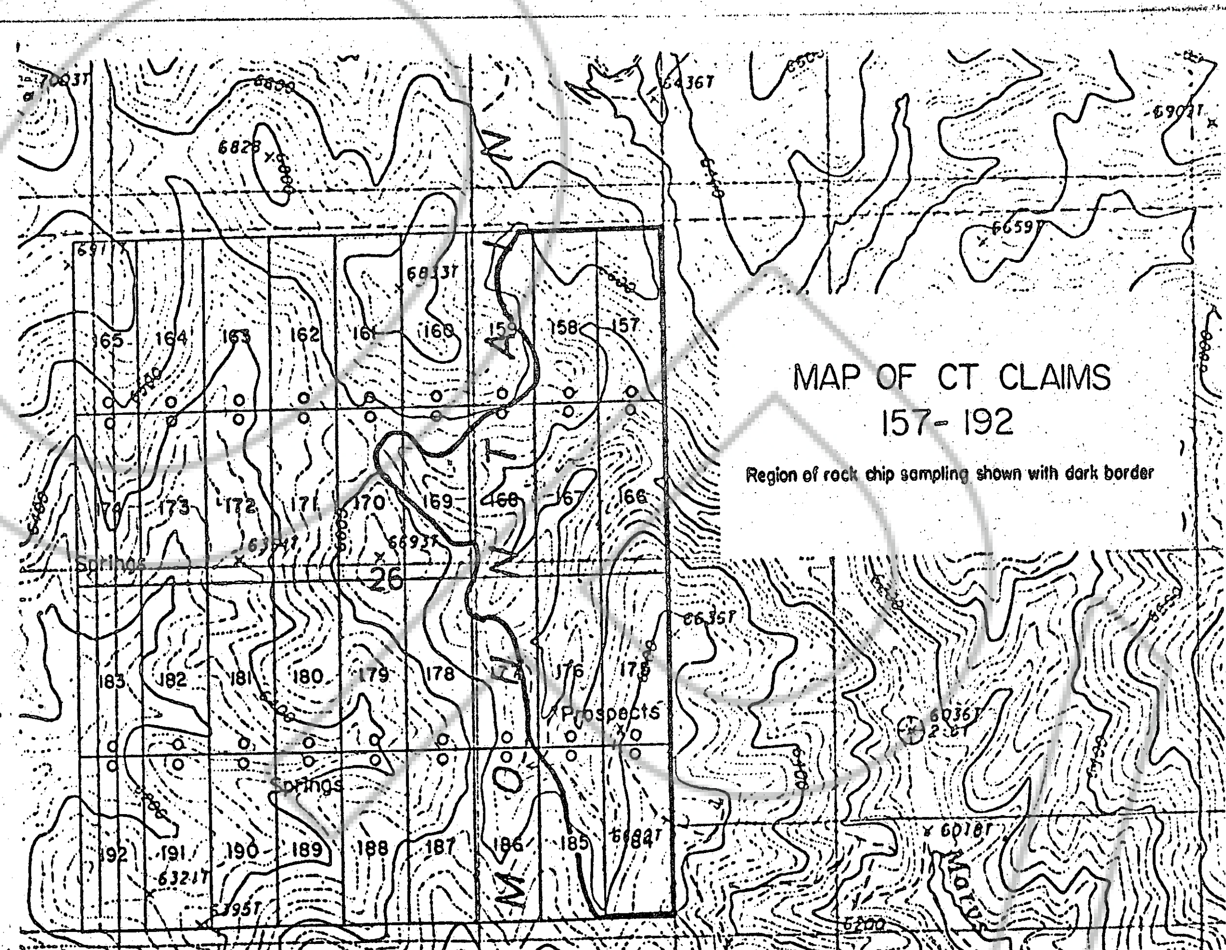

MAP OF CT CLAIMS
157- 192
Region of rock chip sampling shown with dark border
Prospects
Springs
26

```
a0789924402

A0924402 entered on 23-AUG-89
  param. 13 No. of samples    83
 :t  : CT CLAIMS 26
 TES :
 data
 gnized verb [dataa]
  a command or (RET) for menu or
 " to go back to the main menu
 ta
```

Au in ppb
All other elements ppm

a0924402	pr212 1	Au 2	Cu 3	Mo 4	Pb 5	Zn 6	Ag 7
70078	yes	<5.	28.	<1.	11.	62.	<0.2
70079	yes	<5.	8.	<1.	4.	28.	<0.2
70080	yes	<5.	24.	1.	4.	260.	<0.2
70081	yes	<5.	15.	<1.	2.	96.	<0.2
70082	yes	<5.	35.	4.	14.	100.	<0.2
70083	yes	5.	38.	<1.	4.	31.	<0.2
70084	yes	10.	39.	<1.	2.	28.	<0.2
70095	yes	10.	53.	14.	13.	430.	<0.2
70096	yes	<5.	15.	13.	4.	70.	<0.2
70097	yes	<5.	14.	3.	2.	70.	<0.2
70098	yes	<5.	14.	3.	<2.	23.	0.5
70099	yes	<5.	40.	17.	4.	310.	<0.2
70100	yes	<5.	14.	<1.	2.	43.	<0.2
70101	yes	<5.	109.	7.	3.	3200.	<0.2
70102	yes	<5.	14.	<1.	<2.	180.	<0.2
70103	yes	10.	65.	<1.	5.	190.	<0.2
70104	yes	<5.	20.	1.	2.	140.	<0.2
70105	yes	<5.	44.	13.	2.	90.	<0.2
70106	yes	10.	22.	10.	2.	15.	<0.2
70107	yes	5.	17.	<1.	3.	8.	<0.2

: d

a0924402	pr212 1	Au 2	Cu 3	Mo 4	Pb 5	Zn 6	Ag 7
70108	yes	<5.	22.	1.	7.	14.	<0.2
70109	yes	10.	42.	4.	9.	18.	<0.2
70110	yes	<5.	32.	2.	4.	22.	<0.2
70111	yes	<5.	28.	<1.	15.	12.	<0.2
70112	yes	<5.	13.	<1.	5.	8.	<0.2
70113	yes	<5.	70.	8.	140.	340.	<0.2
70114	yes	<5.	41.	1.	42.	21.	<0.2
70115	yes	<5.	25.	<1.	29.	26.	<0.2
70116	yes	<5.	20.	2.	7.	49.	<0.2
70117	yes	<5.	29.	<1.	14.	109.	<0.2
70118	yes	<5.	15.	<1.	6.	51.	<0.2
70119	yes	<5.	23.	<1.	7.	45.	<0.2
70120	yes	<5.	14.	<1.	3.	37.	<0.2
70121	yes	<5.	16.	<1.	6.	31.	<0.2
70122	yes	<5.	22.	<1.	3.	44.	<0.2
70123	yes	<5.	12.	<1.	2.	20.	<0.2
70124	yes	<5.	30.	10.	12.	100.	<0.2
70125	yes	10.	35.	4.	8.	10.	<0.2
70126	yes	10.	18.	1.	11.	10.	<0.2
70127	yes	<5.	15.	1.	4.	7.	<0.2

: d

a0924402	pr212 1	Au 2	Cu 3	Mo 4	Pb 5	Zn 6	Ag 7
70128	yes	<5.	25.	40.	103.	28.	<0.2
70129	yes	10.	25.	19.	40.	13.	<0.2
70130	yes	<5.	18.	1.	5.	10.	<0.2
70131	yes	<5.	17.	2.	2.	54.	0.2
70132	yes	<5.	18.	<1.	2.	41.	<0.2
70133	yes	<5.	60.	6.	9.	89.	<0.2
70134	yes	<5.	25.	10.	<2.	170.	<0.2

70135		yes	10.	42.	8.	<2.	134.	<0.2
70136		yes	5.	35.	2.	<2.	44.	<0.2
70137		yes	15.	72.	5.	2.	49.	2.1
70138		yes	10.	49.	17.	14.	156.	1.1
70139		yes	<5.	16.	9.	2.	55.	0.5
70140		yes	<5.	10.	2.	8.	285.	0.2
70141		yes	<5.	27.	4.	10.	258.	<0.2
70142		yes	<5.	47.	10.	3.	410.	0.8
70143		yes	<5.	55.	2.	<2.	70.	<0.2
70144		yes	35.	106.	1.	<2.	600.	<0.2
70145		yes	<5.	22.	1.	9.	37.	<0.2
70146		yes	<5.	15.	1.	3.	19.	<0.2
70147		yes	10.	25.	11.	3.	52.	<0.2

d

a6924402	pr212	Au	Cu	Mo	Pb	Zn	Ag
	1	2	3	4	5	6	7
70148	yes	<5.	15.	2.	3.	12.	<0.2
70149	yes	<5.	20.	1.	2.	11.	<0.2
70150	yes	<5.	16.	7.	4.	8.	<0.2
70159	yes	<5.	17.	2.	9.	9.	<0.2
70160	yes	<5.	16.	2.	9.	8.	<0.2
70161	yes	<5.	19.	<1.	4.	10.	<0.2
70162	yes	5.	24.	<1.	5.	13.	<0.2
70163	yes	<5.	16.	6.	4.	24.	<0.2
70164	yes	<5.	10.	1.	2.	9.	<0.2
70165	yes	<5.	17.	<1.	3.	7.	<0.2
70166	yes	<5.	14.	2.	3.	11.	<0.2
70167	yes	<5.	15.	1.	3.	6.	<0.2
70168	yes	10.	28.	3.	7.	25.	<0.2
70169	yes	10.	18.	7.	4.	11.	<0.2
70170	yes	<5.	19.	22.	3.	13.	<0.2
70171	yes	5.	28.	23.	8.	16.	0.3
70172	yes	10.	16.	6.	4.	10.	<0.2
70173	yes	<5.	13.	1.	5.	12.	<0.2
70174	yes	5.	22.	<1.	<2.	24.	<0.2
70175	yes	<5.	50.	<1.	<2.	71.	<0.2

d

a6924402	pr212	Au	Cu	Mo	Pb	Zn	Ag
	1	2	3	4	5	6	7
70159	yes	<5.	17.	2.	9.	9.	<0.2
70160	yes	<5.	16.	2.	9.	8.	<0.2
70161	yes	<5.	19.	<1.	4.	10.	<0.2
70162	yes	5.	24.	<1.	5.	13.	<0.2
70163	yes	<5.	16.	6.	4.	24.	<0.2
70164	yes	<5.	10.	1.	2.	9.	<0.2
70165	yes	<5.	17.	<1.	3.	7.	<0.2
70166	yes	<5.	14.	2.	3.	11.	<0.2
70167	yes	<5.	15.	1.	3.	6.	<0.2
70168	yes	10.	28.	3.	7.	25.	<0.2
70169	yes	10.	18.	7.	4.	11.	<0.2
70170	yes	<5.	19.	22.	3.	13.	<0.2
70171	yes	5.	28.	23.	8.	16.	0.3
70172	yes	10.	16.	6.	4.	10.	<0.2
70173	yes	<5.	13.	1.	5.	12.	<0.2
70174	yes	5.	22.	<1.	<2.	24.	<0.2
70175	yes	<5.	50.	<1.	<2.	71.	<0.2
70176	yes	<5.	19.	<1.	<2.	22.	<0.2
70177	yes	15.	96.	2.	<2.	62.	<0.2
70178	yes	10.	92.	2.	<2.	50.	<0.2

No more samples ****

r

a6924402	Cd	As	Se	Hg	Sb	Bi	Te
	8	9	10	11	12	13	14
70078	<0.1	20.	<0.2	210.	1.2	<0.1	<0.05
70079	<0.1	7.	<0.2	40.	<0.2	<0.1	<0.05
70080	0.4	16.	<0.2	30.	<0.2	<0.1	<0.05

70031	0.2	15.	<0.2	30.	<0.2	0.1	<0.05
70032	0.6	7.	1.2	30.	2.6	<0.1	<0.05
70033	<0.1	10.	8.0	140.	1.2	<0.1	<0.05
70034	<0.1	7.	1.6	210.	0.8	0.1	<0.05
70095	2.6	14.	44.0	310.	2.0	<0.1	<0.05
70096	<0.1	150.	7.8	150.	0.6	0.1	<0.05
70097	0.2	10.	1.4	80.	1.0	<0.1	<0.05
70098	<0.1	7.	0.2	40.	<0.2	<0.1	<0.05
70099	5.8	20.	33.0	270.	8.6	<0.1	<0.05
70100	<0.1	7.	1.4	60.	0.8	<0.1	<0.05
70101	38.0	17.	1.0	780.	5.6	<0.1	<0.05
70102	1.4	9.	0.4	100.	<0.2	<0.1	<0.05
70103	0.9	9.	3.4	360.	2.0	<0.1	<0.05
70104	0.4	9.	1.2	100.	0.4	0.1	<0.05
70105	<0.1	33.	2.2	320.	0.2	<0.1	0.10
70106	<0.1	11.	1.6	130.	0.6	0.1	0.05
70107	<0.1	9.	2.8	140.	<0.2	<0.1	0.10

d

a8924402	Cd	As	Se	Hg	Sb	Bi	Te *
	8	9	10	11	12	13	14
70108	<0.1	9.	4.0	260.	<0.2	<0.1	<0.05
70109	<0.1	17.	7.2	110.	1.6	<0.1	0.05
70110	<0.1	16.	20.0	200.	1.0	<0.1	0.05
70111	<0.1	9.	1.0	70.	0.4	<0.1	<0.05
70112	<0.1	14.	0.2	30.	0.6	<0.1	<0.05
70113	0.8	19.	0.2	130.	4.6	<0.1	<0.05
70114	0.2	7.	4.0	290.	2.6	0.1	<0.05
70115	<0.1	17.	0.6	70.	1.6	0.1	<0.05
70116	<0.1	16.	1.2	50.	0.2	0.1	<0.05
70117	0.2	10.	<0.2	40.	0.8	<0.1	<0.05
70118	<0.1	9.	0.8	30.	0.4	0.1	<0.05
70119	0.2	10.	0.4	30.	1.0	0.1	<0.05
70120	<0.1	9.	0.2	50.	2.0	0.1	<0.05
70121	<0.1	7.	<0.2	30.	1.0	0.1	<0.05
70122	<0.1	7.	0.6	20.	1.2	<0.1	<0.05
70123	<0.1	7.	<0.2	20.	1.4	<0.1	<0.05
70124	0.5	24.	0.8	30.	2.8	0.1	0.05
70125	<0.1	10.	5.4	270.	2.2	<0.1	<0.05
70126	<0.1	9.	2.4	210.	1.6	<0.1	<0.05
70127	<0.1	7.	0.8	160.	0.6	<0.1	<0.05

d

a8924402	Cd	As	Se	Hg	Sb	Bi	Te *
	8	9	10	11	12	13	14
70128	<0.1	27.	30.0	460.	5.6	<0.1	<0.05
70129	<0.1	25.	9.0	440.	2.4	<0.1	<0.05
70130	<0.1	11.	3.2	220.	1.2	<0.1	<0.05
70131	0.7	9.	0.4	80.	1.4	<0.1	<0.05
70132	<0.1	7.	<0.2	40.	0.2	<0.1	<0.05
70133	<0.1	22.	2.2	90.	5.0	0.2	<0.05
70134	1.0	14.	8.4	100.	4.6	<0.1	<0.05
70135	1.2	12.	14.2	210.	2.0	<0.1	0.40
70136	0.1	9.	6.4	140.	1.4	<0.1	0.05
70137	0.4	12.	5.2	190.	5.6	<0.1	<0.05
70138	1.3	16.	19.0	130.	4.6	0.1	<0.05
70139	<0.1	10.	1.0	50.	4.6	<0.1	<0.05
70140	32.0	12.	1.0	40.	4.8	<0.1	<0.05
70141	3.4	14.	0.2	50.	4.6	<0.1	<0.05
70142	4.3	15.	8.2	80.	5.4	<0.1	<0.05
70143	0.7	9.	1.0	500.	1.0	<0.1	<0.05
70144	1.4	11.	4.8	350.	2.2	<0.1	<0.05
70145	0.2	9.	0.6	90.	1.0	<0.1	<0.05
70146	<0.1	9.	1.6	500.	0.8	<0.1	<0.05
70147	0.8	20.	16.2	190.	3.0	<0.1	<0.05

d

a8924402	Cd	As	Se	Hg	Sb	Bi	Te *
	8	9	10	11	12	13	14

	8	9	10	11	12	13	14
70148	<0.1	9.	6.6	140.	1.2	<0.1	<0.05
70149	<0.1	9.	4.8	140.	0.6	<0.1	<0.05
70150	<0.1	10.	1.4	270.	0.2	<0.1	<0.05
70159	<0.1	9.	5.4	190.	1.6	<0.1	<0.05
70160	<0.1	9.	14.0	180.	5.4	<0.1	<0.05
70161	<0.1	9.	5.8	200.	1.0	<0.1	<0.05
70162	<0.1	9.	4.6	190.	3.0	<0.1	<0.05
70163	<0.1	16.	8.2	140.	3.8	0.1	0.10
70164	<0.1	9.	5.0	100.	0.6	<0.1	0.05
70165	<0.1	9.	5.0	190.	<0.2	<0.1	<0.05
70166	<0.1	9.	9.0	190.	<0.2	<0.1	<0.05
70167	<0.1	9.	7.4	150.	<0.2	<0.1	<0.05
70168	<0.1	10.	10.6	380.	0.8	<0.1	<0.05
70169	<0.1	11.	27.0	290.	1.4	<0.1	<0.05
70170	<0.1	11.	17.4	240.	0.4	<0.1	<0.05
70171	<0.1	12.	36.0	350.	1.6	<0.1	0.15
70172	<0.1	10.	12.6	190.	0.2	<0.1	<0.05
70173	<0.1	11.	4.0	210.	1.2	<0.1	<0.05
70174	0.5	7.	1.6	190.	<0.2	<0.1	0.05
70175	0.4	9.	2.3	190.	<0.2	<0.1	<0.05

d

a0724402	Cd	As	Se	Hg	Sb	Bi	Te *
	8	9	10	11	12	13	14
70159	<0.1	9.	5.4	190.	1.6	<0.1	<0.05
70160	<0.1	9.	14.0	180.	5.4	<0.1	<0.05
70161	<0.1	9.	5.8	200.	1.0	<0.1	<0.05
70162	<0.1	9.	4.6	190.	3.0	<0.1	<0.05
70163	<0.1	16.	8.2	140.	3.8	0.1	0.10
70164	<0.1	9.	5.0	100.	0.6	<0.1	0.05
70165	<0.1	9.	5.0	190.	<0.2	<0.1	<0.05
70166	<0.1	9.	9.0	190.	<0.2	<0.1	<0.05
70167	<0.1	9.	7.4	150.	<0.2	<0.1	<0.05
70168	<0.1	10.	10.6	380.	0.8	<0.1	<0.05
70169	<0.1	11.	27.0	290.	1.4	<0.1	<0.05
70170	<0.1	11.	17.4	240.	0.4	<0.1	<0.05
70171	<0.1	12.	36.0	350.	1.6	<0.1	0.15
70172	<0.1	10.	12.6	190.	0.2	<0.1	<0.05
70173	<0.1	11.	4.0	210.	1.2	<0.1	<0.05
70174	0.5	7.	1.6	190.	<0.2	<0.1	0.05
70175	0.4	9.	2.3	190.	<0.2	<0.1	<0.05
70176	0.1	9.	1.2	80.	<0.2	<0.1	<0.05
70177	1.6	9.	24.0	650.	2.2	<0.1	<0.05
70178	1.4	11.	6.8	840.	1.6	<0.1	<0.05

30 more Samples ****

RECORDED AT THE REQUEST OF
BOOK 205 PAGE 353
Lt. George Matalas
'89 OCT 30 A11 31

OFFICIAL RECORDS
EUREKA COUNTY, NEVADA
MAN. REBALLATI, RECORDER
FILE NO. FEE $ 63 -

130578

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