



52N04SW0034 63.4529 DOME TWP

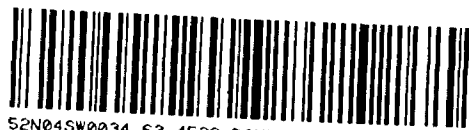
010

Summary of Work

on 83-1-1-374

Summary of Work Performed on 8 Mineral Claims
 on one day. With the assistance of Ormet?
 Designation A.C. 01783-1-1-374. Period, 84/03/68 - 84/02/31.
 The work was started as of Nov 19, 1984, and completed
 Nov, 10, 1984, a total of 8 Stripping's & trenches, were done,
 a total of 6,343,34 cu yds. of overburden was removed,
 a total of 117. Samples were collected and assayed.
 a total of 405. Cu Rock was drilled and blasted for sample
 purposes, 8 Vein veins have been discovered on the
 property. Most of the work was done on No. 1, and mostly
 No. 5. Vein, the samples assayed are most encouraging.
 This year's work was done mostly on No. 5, the vein is
 exposed for a strike length of some 300'. one part of
 the vein is opened up for 15 ft long, & 3 ft deep and
 this is the area that has the high values. the No. 4. trench
 is some 100' north of the same vein No. 5, and on the
 same vein, the strike of the vein is north 30° west -
 a complementary fault is striking at right angles across
 the vein could be a slip fault, as the south side is about
 4 ft lower than the north side the rock is fractured and
 mineralized for 4 or five ft on the low side that is the
 south side of the fault. Some 27 samples were taken
 from this area. No. 4. trench is a deep trench, 10 ft in places,
 and a large area exposed. In my last years work
 it was hoped that I could find such a condition
 and that Gold is present. it is quite possible that this
 could be a channelway for the mineralization to our
 8 narrow Quartz Veins? the fact is that there is Gold
 and visible Gold in every one of them. further trenching
 will have to be done east & west along this fault next
 year, and follow up on drilling in steel holes in order
 to know what is taking place at the junction of vein and
 fault. as some of the 27 samples carried over 100 oz
 of Gold.

W. W. Nelson



52N04SW0034 63.4529 DOME TWP

526000

900

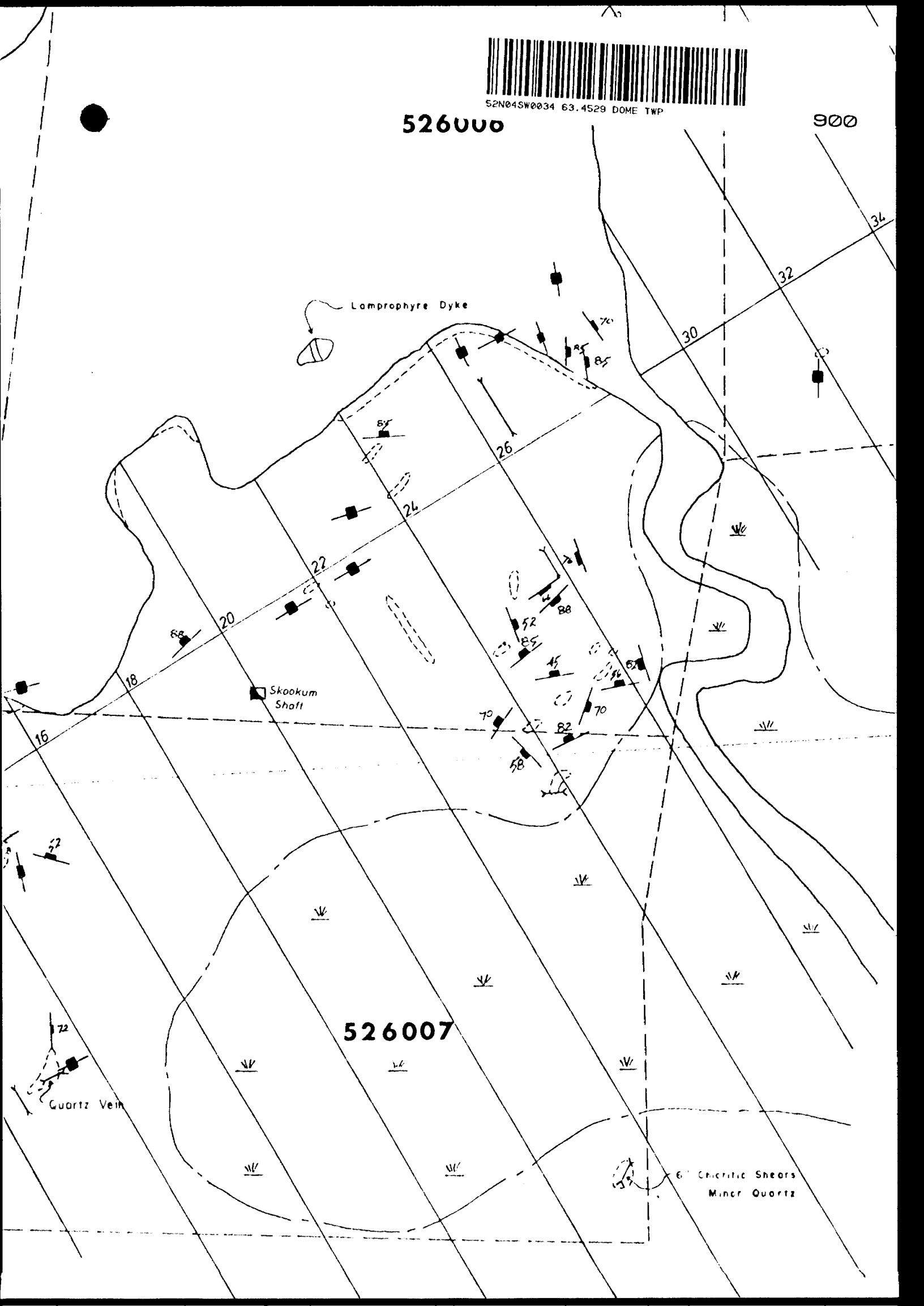
Lamprophyre Dyke

Skookum Shaft

526007

Quartz Vein

6' Chloritic Shears
Minor Quartz

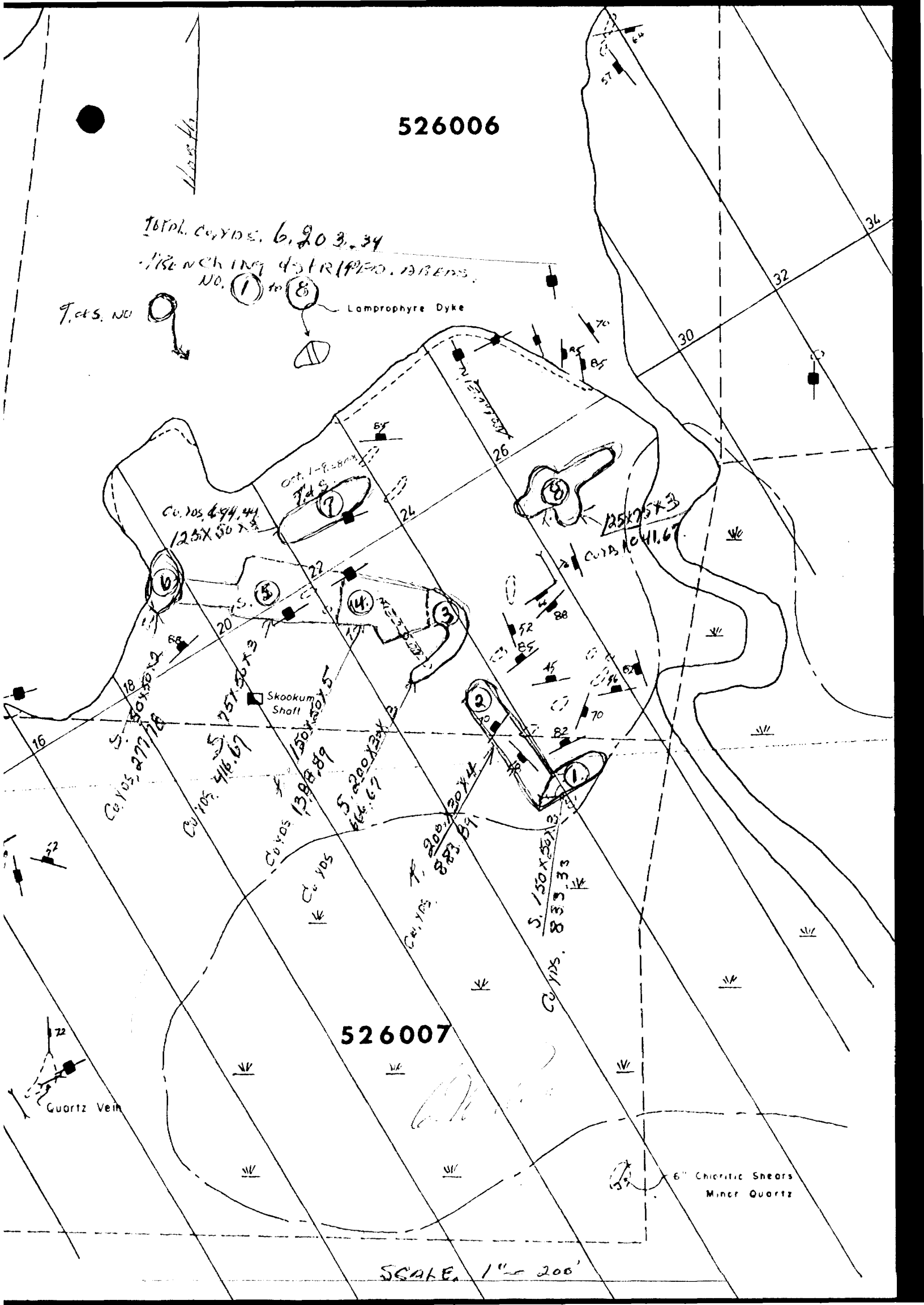


526006

Total Cu YDS. 6,203.34
Branching STRIPED AREAS,
NO. 1 to 8

7. Ch. S. NO 9

Lamprophyre Dyke



526007

SCALE, 1" = 200'

6" Chloritic Shears
Minor Quartz

526006

TOTAL 117 SAMPLES TAKEN.

Lamprophyre Dyke

East West DYKE OR Fault

Rock Blasten
For sample
6x6x2

SAMPLES
No. 781
1/4" thick

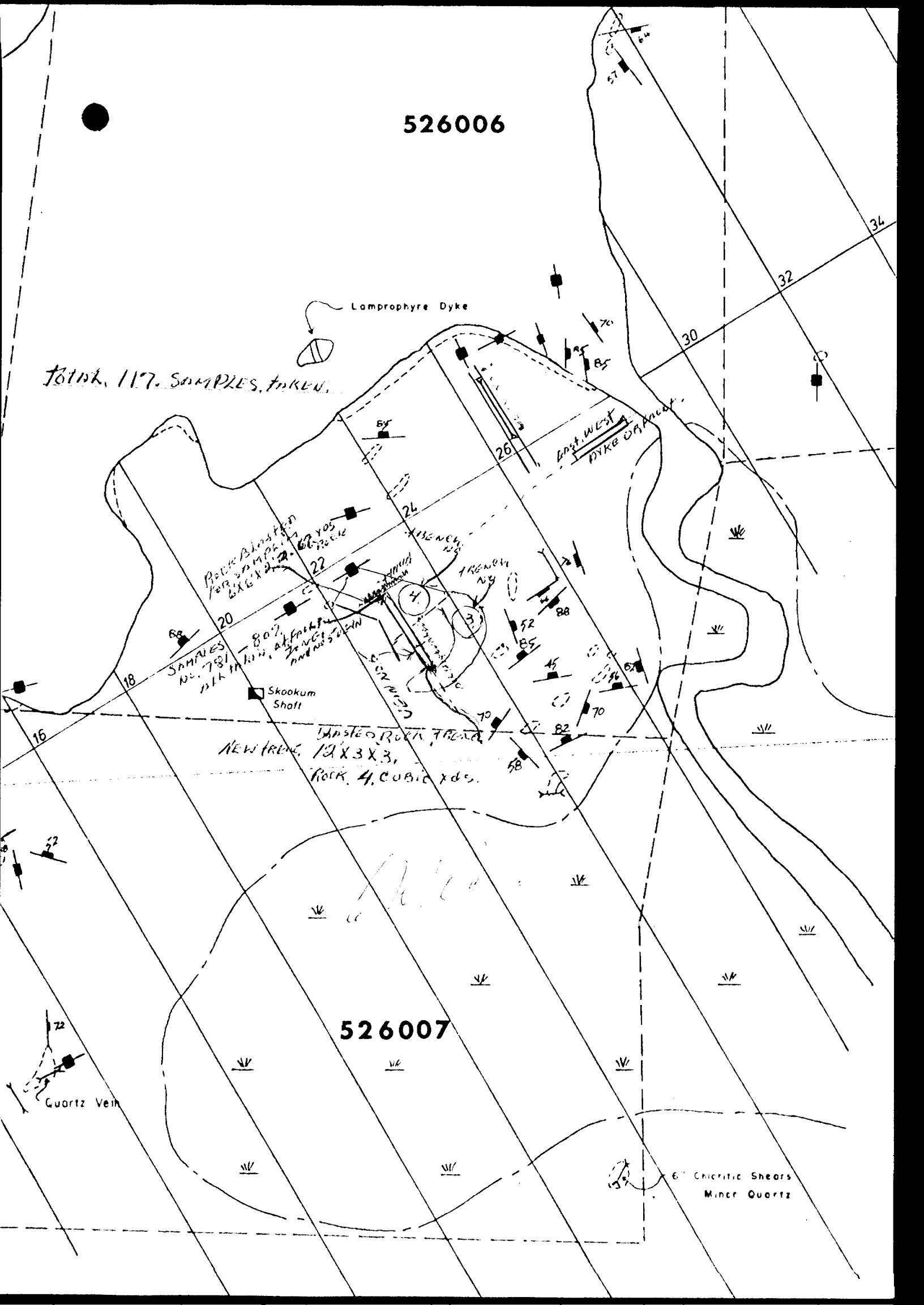
Skookum
Shaft

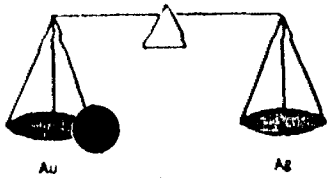
LASTED ROCK TRENCH
NEW TRENCH 12 X 3 X 3,
ROCK 4 CUBIC YDS.

526007

Quartz Vein

Chertic Shears
Minor Quartz





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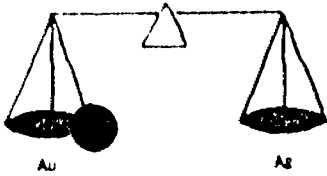
C. Peterson

ASSAY CERTIFICATE

Date: Mar. 29-84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	558		Trace	
2	59		"	
3	60		"	
4	61		"	
5	62		.01	
6	63		.02	
7	64		.14	
8	65		Trace	
9	66		3.78	
10	68		.01	
11	68		2.26	
12	69		1.85	
13	70		.18	
14	71		Trace	
15	72		1.88	
16	73		5.52	
17	74		.12	
18	75		.26	
19	76		.01	
20	#1		Trace	
21	2		"	
22				
23				
24				
25				

Assayer *Paul Okanski*



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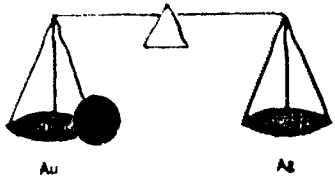
C. Peterson

ASSAY CERTIFICATE

Date: May 28-84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	751		.04	
2	52		.05	
3	53		Trace	
4	54		"	
5	55		"	
6				
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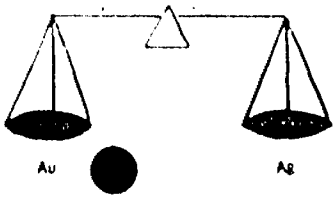
C. Peterson

ASSAY CERTIFICATE

Date: May 10-84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	595		.02	
2	96		.02	
3	97		.03	
4	98		.01	
5	99		.02	
6	600		.02	
7	641		.04	
8	42		.01	
9	43		.02	
10	44		.01	
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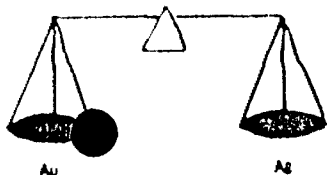
C. Peterson

ASSAY CERTIFICATE

Date: May 7-84

Sample No.	Description	oz/ton Au	oz/ton Ag
✓ 591		.06	
✓ 92		.12	
✓ 93		.07	
✓ 94		18.42	

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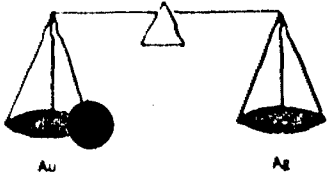
C. Peterson

ASSAY CERTIFICATE

Date: May 14-84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	531		4.20	
2	^{1205E 100%} 32		Trace	
3	605		"	
4	06		"	
5	07		"	
6	08		"	
7	09		"	
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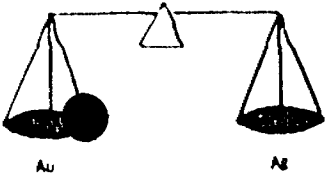
C. Peterson

ASSAY CERTIFICATE

Date: June 1-84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	601		.01	
2	02		Trace	
3	03		.01	
4	04		Trace	
5				
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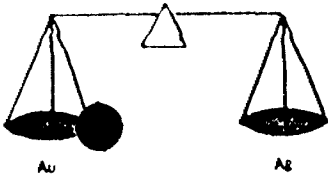
C. Peterson

ASSAY CERTIFICATE

Date: Oct. 31-85

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	808		3.42	
2	09		.40	
3	10		.01	
4	11		2.64	
5	12		.32	
6	13		.46	
7	14]		.18	
8	15		1.00	
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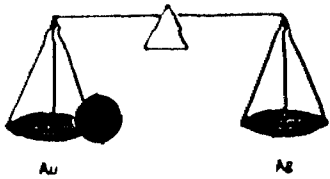
J. Peterson

ASSAY CERTIFICATE

Date: Oct. 1976

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	772		.01	
2	73		Trace	
3	74		.04	
4	75		Trace	
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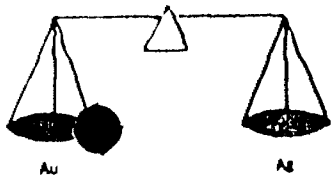
C. Peterson

ASSAY CERTIFICATE

Date: Oct. 3-84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	776		.01	
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3				
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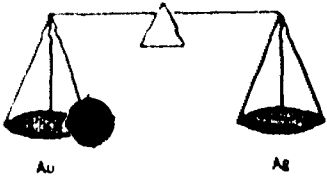
C. Peterson

ASSAY CERTIFICATE

Date: Oct. 19-64

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	780		.02	
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4				
5				
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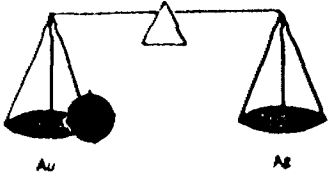
C. Peterson

ASSAY CERTIFICATE

Date: Nov. 5-84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	781		Trace	
2	82		"	
3	83		"	
4	84		"	
5	85		.04	
6	86		.04	
7	87		.10	
8	88		1.34	
9	89		1.14	
10	90		.08	
11	798		.58	
12	99		.96	
13	800'		.94	
14	01		.10	
15	02		.04	
16	03		.12	
17	805		.04	
18	06		.02	
19	07		.02	
20	804		.58	
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C. Peterson

ASSAY CERTIFICATE

Date: Nov. 6-~~83~~ 84

	Sample No.	Description	oz/ton Au	oz/ton Ag
1	791		.02	
2	92		1.66	
3	93		.16	
4	94		.04	
5	95		.10	
6	96		.08	
7	97		.02	
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