

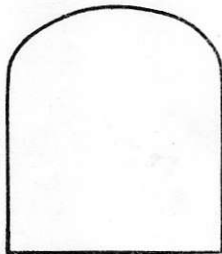
Nº 8901

CHIP SAMPLE

DATE SAMPLED

June 22/82

WORKING PLACE



ASSAY FOR

Geochem

LOCATION

April Claim  
Lyell QCI

POSITION

Above  
Camp - 100m

SAMPLE WIDTH

ROCK TYPE

Rhyolite Bxa

SAMPLER

RAD/JAC

REMARKS

Comp. chip with

Altn. Zone

Line 2N 0+80W

(OR 5A 857N)

2grids  
or  
Au Ag As Sb  
Hg

820020

Nº 8901

CHIP SAMPLE

DATE

WORKING PLACE

LOCATION

POSITION

SAMPLE WIDTH

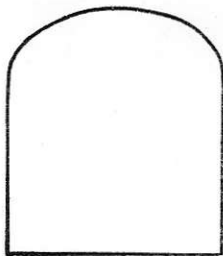
ASSAY FOR

N<sup>o</sup> 8902

CHIP SAMPLE

DATE SAMPLED \_\_\_\_\_

WORKING PLACE \_\_\_\_\_



ASSAY FOR \_\_\_\_\_

LOCATION April Claims  
Lyell Island

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

ROCK TYPE Rhyd. Bx

with white stockwork  
of Q/antidote  
SAMPLER RAD/WS

REMARKS \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

N<sup>o</sup> 8902

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

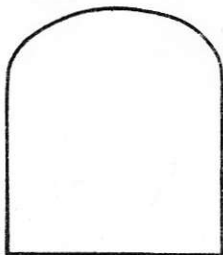
ASSAY FOR \_\_\_\_\_

Nº 8903

CHIP SAMPLE

DATE SAMPLED 22/6/82

WORKING PLACE \_\_\_\_\_



ASSAY FOR G-C Au Ag As Sb Hg

LOCATION Highgrade  
ACI 103B12E

POSITION R1829

On Showing #3

SAMPLE WIDTH \_\_\_\_\_

ROCK TYPE Silicified  
Qtz breccia

SAMPLER PAD/ADL

REMARKS Composite

Chip from 3x

2 meter area

at +St of 1829

Nº 8903

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

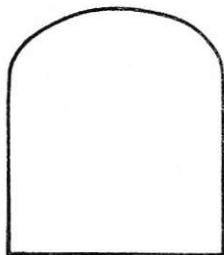
ASSAY FOR \_\_\_\_\_

N<sup>o</sup> 8904

CHIP SAMPLE

DATE SAMPLED 22/6/82

WORKING PLACE \_\_\_\_\_



ASSAY FOR G.C. Au, Ag, As, Sb, Hg

LOCATION Highgrade

QCI 103B12E

POSITION R 1829

on Showing #3

SAMPLE WIDTH \_\_\_\_\_

ROCK TYPE Silicified

Qtz-Carb Breccia

Leached  
SAMPLER RAV/ADC

REMARKS Composite

Chip from 3x3m

area N+ W of

R 1829

N<sup>o</sup> 8904

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

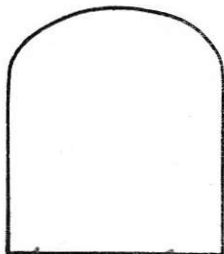
ASSAY FOR \_\_\_\_\_

N<sup>o</sup> 8905

CHIP SAMPLE

DATE SAMPLED 22/6/82

WORKING PLACE QC.I



ASSAY FOR G.C., Au., Ag., As, Sb  
Hg

LOCATION Highgrade  
Showing 3

POSITION By Rock  
C1165

SAMPLE WIDTH grab

ROCK TYPE Qtz-Carb  
Sweat, avg 15cm thick <sup>4m</sup> long

SAMPLER ADC

REMARKS in silicified  
rhyolite micro  
breccia, rusty  
surface, sweat is

vuggy + looks like Qtz  
carb of sample 8903  
8904

N<sup>o</sup> 8905

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

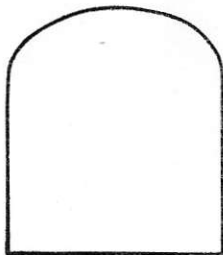
ASSAY FOR \_\_\_\_\_

N<sup>o</sup> 8906

CHIP SAMPLE

DATE SAMPLED 22/6/82

WORKING PLACE OCI



ASSAY FOR G.C. An, Ag, As, Sb, Hg.  
*andesite porphyry*

LOCATION Goldy locke

showing - 2

POSITION Rock sample

in creek <sup>C 1917</sup>  
<sub>C 1914</sub>

SAMPLE WIDTH <sup>Composite</sup>  
over 18ft

ROCK TYPE Rhyolite

<sup>Silitified</sup>  
dyke, or intrusive

<sup>Brecciated</sup>  
SAMPLER R.A.D.

breccia frag rded

REMARKS to angular  
4 to 10 mm -  
apparent strike

200° Western edge

bounded by "dead"

N<sup>o</sup> 8906

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

ASSAY FOR \_\_\_\_\_

Nº 8907

CHIP SAMPLE

DATE SAMPLED

6/23/82

WORKING PLACE



ASSAY FOR

Au Ag Sb Hg As

LOCATION

QCI

Inconspicuous Clastic  
"Main Showing"

POSITION

SAMPLE WIDTH

TW = 2.0 m

ROCK TYPE

Sheared

Porphyritic silicified  
gray gneiss  
(= chunky porphyry)

SAMPLER

AC

REMARKS

visible Strabite,  
pyrite, arsenopyrite

Nº 8907

CHIP SAMPLE

DATE

WORKING PLACE

LOCATION

POSITION

SAMPLE WIDTH

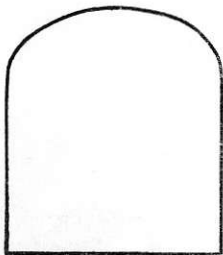
ASSAY FOR

Nº 8908

CHIP SAMPLE

DATE SAMPLED 23/6/82

WORKING PLACE \_\_\_\_\_



ASSAY FOR Au Ag As Sb Hg

LOCATION QCI

INCONSPICUOUS

Main  
POSITION \_\_\_\_\_

TW 25cm

SAMPLE WIDTH ↑

ROCK TYPE Gray gouge  
on Hanging Wall

SAMPLER RAO

REMARKS adjacent

(E)  
to down stream edge

of 8907, & P982

Nº 8908

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

ASSAY FOR \_\_\_\_\_

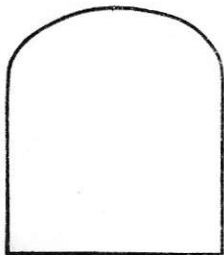


Nº 8909

CHIP SAMPLE

DATE SAMPLED 23/6/82

WORKING PLACE



ASSAY FOR Au Ag As Hg Sb

LOCATION QCI

INCONSPICUOUS  
MAIN

POSITION

SAMPLE WIDTH 30cm

ROCK TYPE at 8907

Mostly By east (down stream)  
side of showing  
SAMPLER R.A.D.

REMARKS Selected

High grade

Qtz vein, Malinite

stibnite, pyrite

Nº 8909

CHIP SAMPLE

DATE

WORKING PLACE

LOCATION

POSITION

SAMPLE WIDTH

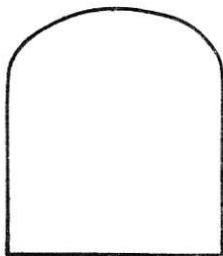
ASSAY FOR

N<sup>o</sup> 8910

CHIP SAMPLE

DATE SAMPLED 6/23/82

WORKING PLACE



ASSAY FOR

LOCATION QCI  
In conspicuous  
Main Show  
POSITION

SAMPLE WIDTH

ROCK TYPE

"Chunky Propyl."

SAMPLER RAD

REMARKS Selected

"high grade"

siliceous, veined (QV)

with stibnite + pyrite

in coarse concns

N<sup>o</sup> 8910

CHIP SAMPLE

DATE

WORKING PLACE

LOCATION

POSITION

SAMPLE WIDTH

ASSAY FOR

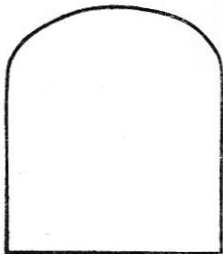
N<sup>o</sup> 8911

CHIP SAMPLE

DATE SAMPLED

6/23/82

WORKING PLACE



ASSAY FOR

LOCATION

QCT  
Inconspicuous

POSITION

SAMPLE WIDTH

ROCK TYPE

Brecciated  
silicified rhyolite  
angular float

SAMPLER

REMARKS

Nr. Soil Sample  
# 1857

ASSAY FOR

N<sup>o</sup> 8911

CHIP SAMPLE

DATE

WORKING PLACE

LOCATION

POSITION

SAMPLE WIDTH

ASSAY FOR

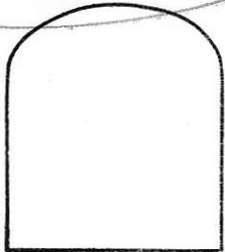
N<sup>o</sup> 8912

CHIP SAMPLE

DATE SAMPLED 6/23/82

WORKING PLACE \_\_\_\_\_

STRIKE 010°



ASSAY FOR \_\_\_\_\_

QCI  
LOCATION Inconspicuous

POSITION \_\_\_\_\_

SAMPLE WIDTH 2 1/2 m

ROCK TYPE limonitic gray gonge

in rhyolite porph.  
exposed in ch bed.

SAMPLER \_\_\_\_\_

REMARKS \_\_\_\_\_

Upstream from 1857  
nr. L7 800 m  
Open all sides

N<sup>o</sup> 8912

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

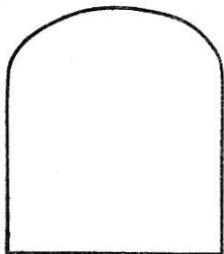
ASSAY FOR \_\_\_\_\_

Nº 8913

CHIP SAMPLE

DATE SAMPLED 6/23/82

WORKING PLACE \_\_\_\_\_



ASSAY FOR As Sb Hg Au Ag

LOCATION QCI

Marie Claims

POSITION \_\_\_\_\_

SAMPLE WIDTH 20'

Composite chip

ROCK TYPE Siliceous

quartzite rhyolite

Some Py

SAMPLER AC/RAD

REMARKS \_\_\_\_\_

Within the eastern

Arsenic anomaly.

Nº 8913

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

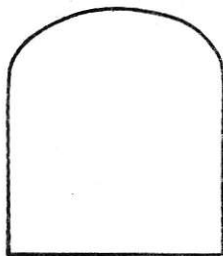
ASSAY FOR \_\_\_\_\_

N<sup>o</sup> 8914

CHIP SAMPLE

DATE SAMPLED 22/6/82

WORKING PLACE \_\_\_\_\_



ASSAY FOR GC. Au Ag As Hg Sb

LOCATION QCI

MARIE

POSITION Just above

H 817 + Below H<sup>715</sup>

SAMPLE WIDTH grab over 10 ft

ROCK TYPE Siliceous

Rhyolite tuft

Bedded 225/60 w  
SAMPLER RAB

REMARKS \_\_\_\_\_

locally tourmaline

2% trace arseno

1/2-1% fine pyr

N<sup>o</sup> 8914

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

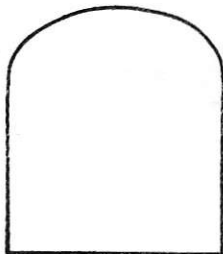
ASSAY FOR \_\_\_\_\_

N<sup>o</sup> 8915

CHIP SAMPLE

DATE SAMPLED 6/23/82

WORKING PLACE \_\_\_\_\_



ASSAY FOR \_\_\_\_\_

LOCATION QCI

Marie Propals

POSITION \_\_\_\_\_

19R 1214

SAMPLE WIDTH 50 ft.

ROCK TYPE silic.

hyalite near granite  
basement (Cretaceous)

SAMPLER AC

REMARKS \_\_\_\_\_

Within western

As anomaly

\_\_\_\_\_

N<sup>o</sup> 8915

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

ASSAY FOR \_\_\_\_\_

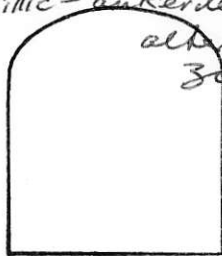
Nº 8916

CHIP SAMPLE

DATE SAMPLED 24/6/82

WORKING PLACE QC1

*might represent  
argillic -ankerite - Py  
alteration  
zone*



ASSAY FOR Au Ag As Sb Hg

LOCATION Rump.

POSITION R1911 to

R1912

SAMPLE WIDTH 3 m chip

ROCK TYPE Yakoon

Volcanic tuff

SAMPLER Asc/RAD

REMARKS local silicic

locally weak

argill alt.; Most

clay alt. is

weathering

Nº 8916

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

ASSAY FOR \_\_\_\_\_



N<sup>o</sup> 8917

CHIP SAMPLE

DATE SAMPLED \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

(argillic alteration  
in matrix  
(also contains  
dissem. Pyrite)

Strike 310  
dip 85 E

ASSAY FOR As Sb Hg Au Ag (See map)

LOCATION QCI  
Ruemp.

POSITION nr.

Sphe 79T 750

SAMPLE WIDTH 1 1/2 m

ROCK TYPE crushed

quartzitic siliceous rhyolite  
or silicified material  
SAMPLER AC/RAD

REMARKS In fault

zone 1 1/2 m wide

cut a supposed alt

Zone anomal. high Au

(See map)

N<sup>o</sup> 8917

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

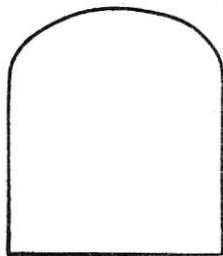
ASSAY FOR \_\_\_\_\_

Nº 8918

CHIP SAMPLE

DATE SAMPLED 24/6/82

WORKING PLACE \_\_\_\_\_



Wt As Sb Hg

ASSAY FOR Ag Au As Hg Sb W

LOCATION QC 1

Cinola Discovery

POSITION Trench, South

End of 130° Cliff

SAMPLE WIDTH 10 m

ROCK TYPE Siliceous

Sinter, Cementing

SS + Cgl  
SAMPLER RAB ABC

REMARKS Lots of

Silica + Choked.

Veins. Nice juicy

prospective looking

rock.

Nº 8918

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

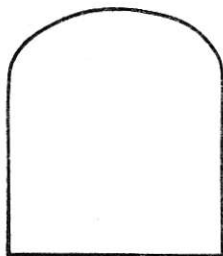
ASSAY FOR \_\_\_\_\_

Nº 8919

CHIP SAMPLE

DATE SAMPLED \_\_\_\_\_

WORKING PLACE \_\_\_\_\_



ASSAY FOR Ag Au As Hg Sb

LOCATION Rumplestilt skis

QCI

POSITION Float

SAMPLE WIDTH Float

ROCK TYPE white

argillic alteration  
of lapilli tuff  
SAMPLER BAD

REMARKS \_\_\_\_\_

Float.

Nº 8919

CHIP SAMPLE

DATE \_\_\_\_\_

WORKING PLACE \_\_\_\_\_

LOCATION \_\_\_\_\_

POSITION \_\_\_\_\_

SAMPLE WIDTH \_\_\_\_\_

ASSAY FOR \_\_\_\_\_