

Mr Rod Hill
Economic Dev Officer
Mines & Small Business
Box 2703 Whitehorse

#11 471 Winnipeg St
Penticton B.C
V2A 5M7

Dear Mr Hill FINAL REPORT

Enclosed is the Assays and a picture of the Amphibole Showing H.R #11. As you can see its a large showing with good Base Minerals values.

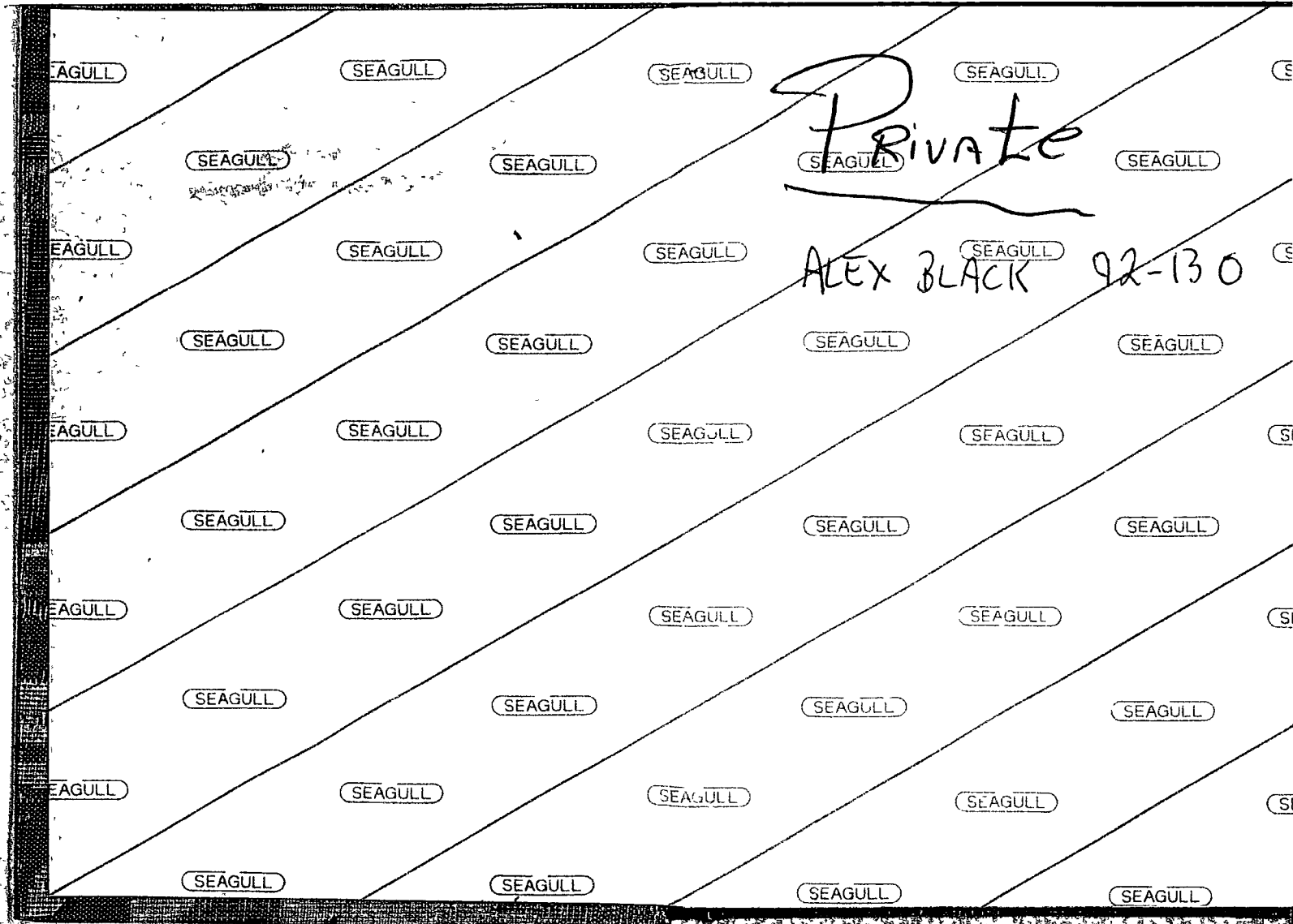
As soon as you send the Map that I done on the Mylar, pin pointing the mineral locations and Stream Silts, I'll be talking to Major Mining Cos so they can further evaluate the potentials of this interesting showing. Also Mr Hill I under estimated the cost of my project by about \$1400.00 would you please send the balance of my project to this Address in Penticton.

Thank You.

Yours Truly
ALEX BLACK

Alex Black

CONCLUSIONS AT END OF DIARY
MAP INCLUDED TO SAMPLE LOC LABELED



Diary Rosy Lake
Grass Roots Program

July 15- Aug 21 1992

105C-13

ALEX BLACK
Prospector

Inkie Charlie
Assistant

July 18 1992. 1st Day
Jackie Charles my assistant
and myself took
Tugish Air to Rosy Lake
set up Camp

Studied the Geology
of the Area for
tomorrow prospecting

Camp Site is plotted
on the Map

July 16th - 2nd Day
Weather - Overcast
warm Odd Rainy Periods

Today Jackie & Myself
Traverse to RLC #1
on the East side of
Rory Lake and took
8 stream silts that
are plotted on the map
as 1 to 8.

There use to be a old
Cabin on this Creek, but
the High Spring Run off
washed it into the lake
Along with huge trees,
what destruction on this
Creek

V. 3

July 17 - Bed Day
Weather - Overcast
Periods of light Rain

Today we prospected up
CP #1. Samples were
taken for assay and
Plotted on the map as
R.L.H.R. # 1-4
The Veins of Quartz
are well mineralized with
Sulphides.
The veins all strike
in the same direction
E to W.

Sample #1 a Quartz
Vein is approx 6 meters

wide and 30 metres on
strike intruding through
a mica schist.

Sample #2 another Quartz
Vein is about 2 metres
thick and approx 15 metres
on strike intruding a
mica schist.

Sample #3. This Quartz
Vein is about 4 metres
thick and approx 9 metres
on strike at the base
of the creek. This vein
is associated with calc
silicates.

Sample #4. Another
mineralized Quartz Vein
also associated with calc
silicates, is at the
very base of this cliff
and partly submerged
by the creek.

V 4

July 18 - 4th Day
Weather - Cloudy with
Sunny Periods

Today we traversed to
the East of P.L. Creek
#1 To the Base of
the Highest Pike the
only Mineralization
observed were a few
grains of pyrrhotite
in the Quartzites

5

July 19. 5th Day
Nice Day Sunny - Cloudy
Periods
The Mosquitoes never
seen them so bad as this
year.
Today Prospected up
Creek #2 Took 5
stream silts which
is Plotted on the Map
R.L.C #2 - 1 to 5.

16
July 20th. 6th Day
Sunny & Warm.

Traverse to the South
East of Camp and Found
a large Quartz Veins
weakly mineralized with
Cu. The Dimension of
this Vein is about 25
metre by 80 metres on
strike. Sample where
taken for Assay
and Plotted on Map
as R.L.H.R #5

July 21. 7th Day
 Very Warm - Sunny Periods
 Today we headed up
 R.L. Creek # 3 which is
 West of Camp.
 What had Country to
 get around in heavy
 buckbrush. Located a
 nother Cu showing
 which is associated with a
 Quartz Gneiss. This Sample
 is Plotted on the map as
 R.L.H.R. # 8.

July 22nd. 8th Day
 Odd Floating Cloud around
 Excellent Day for Prospecting

Yesterday we had a
 big Caribou. Follow
 up back to camp. This
 fellow is trophy size.
 Hope is leaves our Camp
 along. Today Jackie and
 myself Traverse back
 up Creek #3 and
 took 4 stream silts.
 Kind of felt we were
 being watched.
 Anyway we found
 another well mineralized
 Quartz ~~well~~ vein in

A Sericite Schist
Sample is Plotted on
the Map as R.L.H.R.
#7. ~~the~~

July 23. 9th Day.
Sunny, warm

Prospected up CR #2
today. Where the Rock
outcrops are on the
banks on either side of
this Creek. Outcrops
are limited due to the
heavy overburden

But we did locate a
heavy black mineralized
vein of Ultrabasic Rock
intruding more Sericite
Schist. Sample plotted
as R.L.H.R. #6
This Interesting Vein

is about 3 metres wide
the strike distance
we don't know because
it strikes into the
banks and under the
overhanging.

✓ 10
July 24 - 10th Day
Another great Day.

Today we packed up
our Fly tent and
Freeze Dried Food
and set our Fly tent
at the head waters
of Creek #1
which is plotted on
the map.

To Ear to traverses
in this tough terrain
Location of Fly Camp
is plotted on map

July 25th. 11th Day
Sunny & Warm
Traverse to the N. E
of our Fly Camp

Nothing of Interest in
Quartz Diorites

July 26th - 12th Day
Cloudy & Warm Again
Today we headed South
of our Fly Camp. Nice
Area to Traverse because
we are Camped above the
timberline. Now this
is an interesting Cu
showing with some Ag.
in the Volcanic Breccia.
Naturally we sampled this
Area. This Mineralization
parallels the bedding
of the Host Rocks.

July 27th Mon 13th Day
 Weather sure has
 changed. Today we are
 fogged in at this
 elevation. heavy Rain
 stayed in Camp and
 weather proof our
 living quarters.

July 28th Tues 14th Day
 Horry - Rain stopped
 but Cloudy & Cool.

Today Jackie & Myself
 Prospecting around the
 Cu showing again. We
 are digging and picking
 around the Base of
 this showing for
 fresh samples for
 Assay.

July 29th. Wed. 18th
 Cloudy - Sunny Periods
 Tracking by hand with
 Pick & shovel along the
 strike of this Cu showing
 hard as hell with our
 limited tools. As far
 as we can see this
 showing needs a
 Plugger and Dynamite
 maybe next year.

✓ 16
July 30th. Thurs 16th Day
Cloudy. Cool odd Rain
shower. at this elevation

Still Working on this
Cu showing since its
has Interesting Possibilities
What so interesting is
that it is associated
with the Volcanics and
not with Schists and
Gneiss as the other
Cu showing are

July 31 - FRI - 17th Day
Cloudy Again odd sunny
Period.

Today is the last day
we are going to prospect
this Cu showing. As far
as the dimension are
its about 45 metres
wide thats only how much
of the vein we can see.
on strike it approx.

28 metres and dips
to the North East
58°.

Samples are Plotted
on the Map.

Aug 1st Sat. 18th Day
Cloudy - but warm

Today Packed up our
Samples and Gear and
headed back to camp
through this thick
buck brush. Nothing is
easy in this Area. Along
with the wind falls we have
to contend with. Easy
Place to break a leg.

Aug 2 - Sun 19th Day
Sunny & Warm.

With Lunch Packed
and Mosquito Dope on
we headed up East of
Camp above Resy Lake

Took 14 Soil Samples
Across the structure
of the Many Quartz
Veins in this Area
And prospected for
Mineralization.

All samples Plotted on
map.

1 20
Aug 3 - Mon. 20th Day
The weather is just great
Only one Day of miserable
Fogged in weather.

Jackie and myself decided
today to cut a trail
North East from Camp
up CR #2 to the 4000' Elevation
Rock outcrops. It's just to
hard traversing up and down
this area with out a cut
trail. The trail is
Plotted as ⊖ - ⊖ - ⊖ -
on the map.

Aug 4th Tues. 21st Day
Windy & Cloudy

Today Finished cutting
Trail to the North
East of Camp. What
a Pleasure to use
this trail we cut
with a Power Saw.

Now we can traverse
back and forth to
this Interesting Area
in half the time

Time is precious on
these kinds of programs

✓ 29
Aug 5th - Wed 22 Day
Few Sunny Periods
Windy
Mr. Bear was around
again last nite. Good
thing we Burn our Garbage
and keep our camp clean
No problems with him
yet.

Headed up our Trail
to day to prospect above
timberline. Today we
were lucky located a
large low grade Cu
showing in the Cat-Silicate
at about the 4500' elevation
this showing also has
Veins of Greenstones
in the Cat-Silicates

✓ 23
Aug 6th Thurs 23 Day
Windy Again - Better than
Rain

With this kind of Cu
showing one would be a
fool to leave and look
for other mineral showing
until we did an extensive
Prospecting program in
the Area. All Rock
samples are plotted on
the Map. Basically we
spent breaking Rock
across the whole strike
of the showing

\ 24

Aug 7th. Fri. 24 Day
Light showers off and on
What a pleasure to use the
trail. must say it once again.
Jackie and myself sampled
this whole area and as usual
marked on the map. for
location of samples.

Tomorrow we are coming
back to prospect more
we like it so much

Aug 8th Sat 25. Day
Back up to the Cu
showing again. Today we
are prospecting to the
South of the Cu showing.
What have we here today
a huge Amphibole Dyke
Well mineralized with
Sulphides. Very Heavy
and massive rock. Took
sample for assay and
location marked on map
This Amphibole Dyke
is approx 15 metres wide
and on strike at least
150 metres. It's striking
in the direction of the
Cu. showing N.E. Dipping
almost Vertically.

All this Area is
well marked with Flagging
tape. For easy sample
location at a later date
if the need arises.

V 86

Aug 9th. Sat Sun 26 Day
Cloudy Cool No Rain
Without Jackie as my
Assistant this Program
by myself would be extremely
difficult. Because of the
long Distance we have to
traverse to prospect
this tough terrain
Today we ~~going~~ leave
to the S East of Camp
and set up another
Fly Camp so we can
prospect this Area

Aug 10th - Mon 27 Day
Early Morning Fog - Cloudy
Few Sunny Periods.

Traversed to the North
of our Fly Camp up
Creek #4 and Look
5 stream Silt which
are marked as RLC
#4. What a long walk
there and back 14 hrs
walk. Tough this prospect
without helicopter
Assistance. My Legs
are just about Falling
off.

Aug 11th Tues. 28 Day,
Hurray we got the weather
on our side Sunny & warm
Today

Left our Fly Camp
and Prospected up some
dry Creek gullies where
thats the only place
theres Rock outcrops
until we get around the
4000' Elevation. Took one
Silt Sample at the
very bottom of this Creek
The Sample is Marked
Creek #1 West

Most of the Rock
we examined were Siltstone

and Arg. Il. Tes. Very
Boring and Boreen of
any Mineral.

29
Aug 12th - Wed 29 Dry
Windy - Odd Sunny Periods

Off we go up Creek
#2 on the West Side
of Rosy Lake. This Gully
that only has spring runoff
is very difficult to
traverse up what we
observed was a number
of crystallized Bands
of Limestones in the
Arg. Il. Tes. Also void
of mineralization. We
sampled another Silt
at the bottom of this
Dry Creek Sample
marked AS CR. #2.
West.

✓
Aug 13th Thurs 30 Dry
Beautiful Day - Sunny
Time to get out of
this Boring Area.
Packed up our Tent
and headed back to
Camp a long way back
along the shores of the
lake.

31
Aug 14. Fri. 31 Day
Cool, Cloudy Windy.

Jackie and myself headed
above Timberline to prospect
to the west of Camp.

As usual we stayed
above Timberline where
the Outcrop are.

This is not a good
area for finding
mineral but we had
to prospect this area
to make sure we didn't
miss anything. Basically
what we observed was

Siltstones - Greywacke
and Bands of Argillites
in the Greywacke

We took one Silt
marked on the map
as Creek #3 West.

132
Aug 15th - Sat 30 Day
First Frost of this Area
Cloudy & Windy - Not nice today

This is the last day
we are going to prospect
to the West of our Camp
Climb up above the Limb
to the Rock outcrops.
This Area believe or
not up Creek #4 has
the odd Sulphides in
the Argillites. Some
of the Siltstones are
Iron stained with
a Rusty ~~to~~ coating.

A Silt Sample was taken
on this small Creek

Draining the Gully
Marked as Creek #4
West

33
Aug 16th Sun 33 Day
Rain off and on and
windy.

Decided to cut a
trail up Creek #3
where the Cu-Quartz
and Pyrites showings are.
Also we dig around
showing #7 and cut
all the willows around
the banks. Took more
samples. The Quartz (Smoky)
are intruding a Sericite
Schist. Well mineralized
with Sulphides. The Vein
a series of them are
approx 9 metres wide
and have a strike.

Distance at about
30 metres before
vanishing into the side
of the hills

✓ 34

Aug 17 - Mon - 34 Day

Stayed in Camp
to day ~~to~~ To hang
up all the soil and
silt sample to dry
out. Have to reduce
the weight for the
Airplane. cleaned
around camp and
Did our laundry

Aug 18th - 35th Day
Very Windy - Few Rain periods

Today stacked 6
claims to cover the
Cu showing in the
Cal-silicated Rocks
This also covers the
Quartz showings in the
Area

Aug 19th 36th
Another Frost - Very cool
today.

Going to spend some more
time prospecting around
the Cu showing towards
the west of Cu showing
we found a large
limestone Band of Rock
with huge muscovite
crystals and a few
grains of Pyrite. This
zone is just above the
limbeline. Sample was
taken of the muscovite.

Aug 20th Thurs 37th
Sunny & warm. Nice Nice Day
For the last Day of
Prospecting before the
plane picks us up.
Jackie and myself
headed west of of
our camp to pan
in Creek #5 hoping
to find a few colors
But placer gold in
the creeks in this area
may exist at deeper
levels Any how we
took samples of this
Cr for Assay. Marked
on the map as Cr #5

Aug 21 Fri - 38th
Idorray Idorray
We are leaving today
38 Days are long enough
for one stretch.
Packed up all the
rocks took down the
Radio V.H.F cleaned
and buried all the
Garbage. Plane
picked us up at
5.30 PM

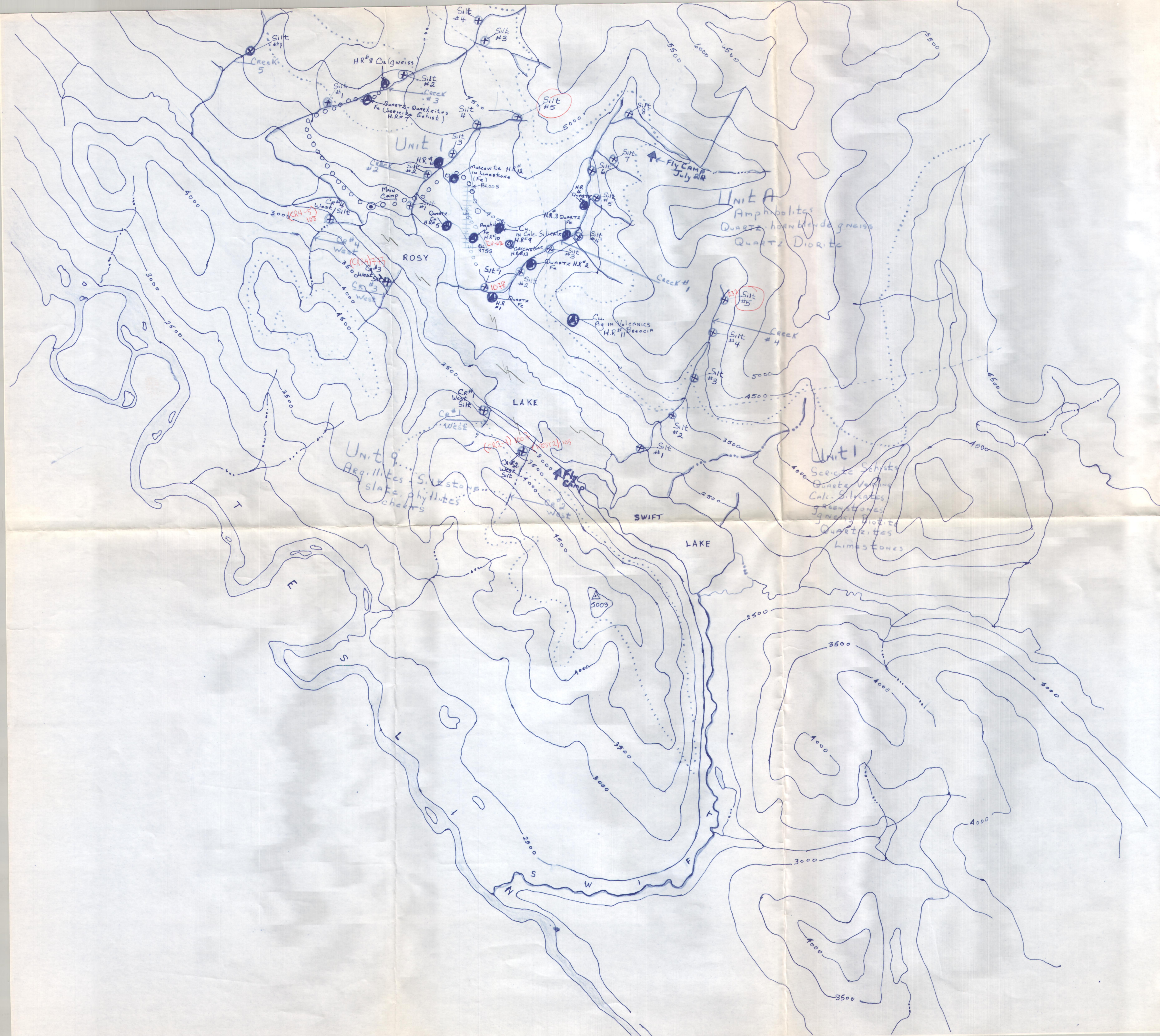
Conclusion

Upon the completion of this Prospecting Program in the Rosy Lake Area the two most interesting Areas observed by myself is the Cu showings on the N. East Side of Rosy Lake. One is the Cu showing in the Volcanics a Cobra drill and Dynamite would reveal a lot of unknown answers.

Also the Cu showing associated with the Chal-Silicates and Greenstones could stand at least another month of work on it. Which should

include detailed mapping
of the Geology along
with a Soil Grid running
in a N S Direction
From the Base line.
Also a plugger with
Dynamite would help the
cause greatly to reveal
more mineralization at
a greater depth.

Grant Abbit of GSC
upon ~~examining~~ examination
of the sample, believes
the area has good
possibilities for a
Major discovery.
Abt. Black A. BLACK



0.10 Au ppb (unless otherwise indicated)
(CR3) Sample #

GRASSROOTS PROSPECTING PROGRAM
Rosy Lake Area
105 C-13
ALEX BLACK
92-130

REFERENCE

- ⊕ STREAM Silt Location
- Rock Sample Location
- ++++ Soil Silt Location (BLOOS TO BL 975 S (Sample Stations 75 meters))
- ↑ Fly Camp
- TRAVERSE ROUTE
- ○ ○ ○ Cut Trail (Power Saw)
- Geological Contact Between Unit A and Unit 1

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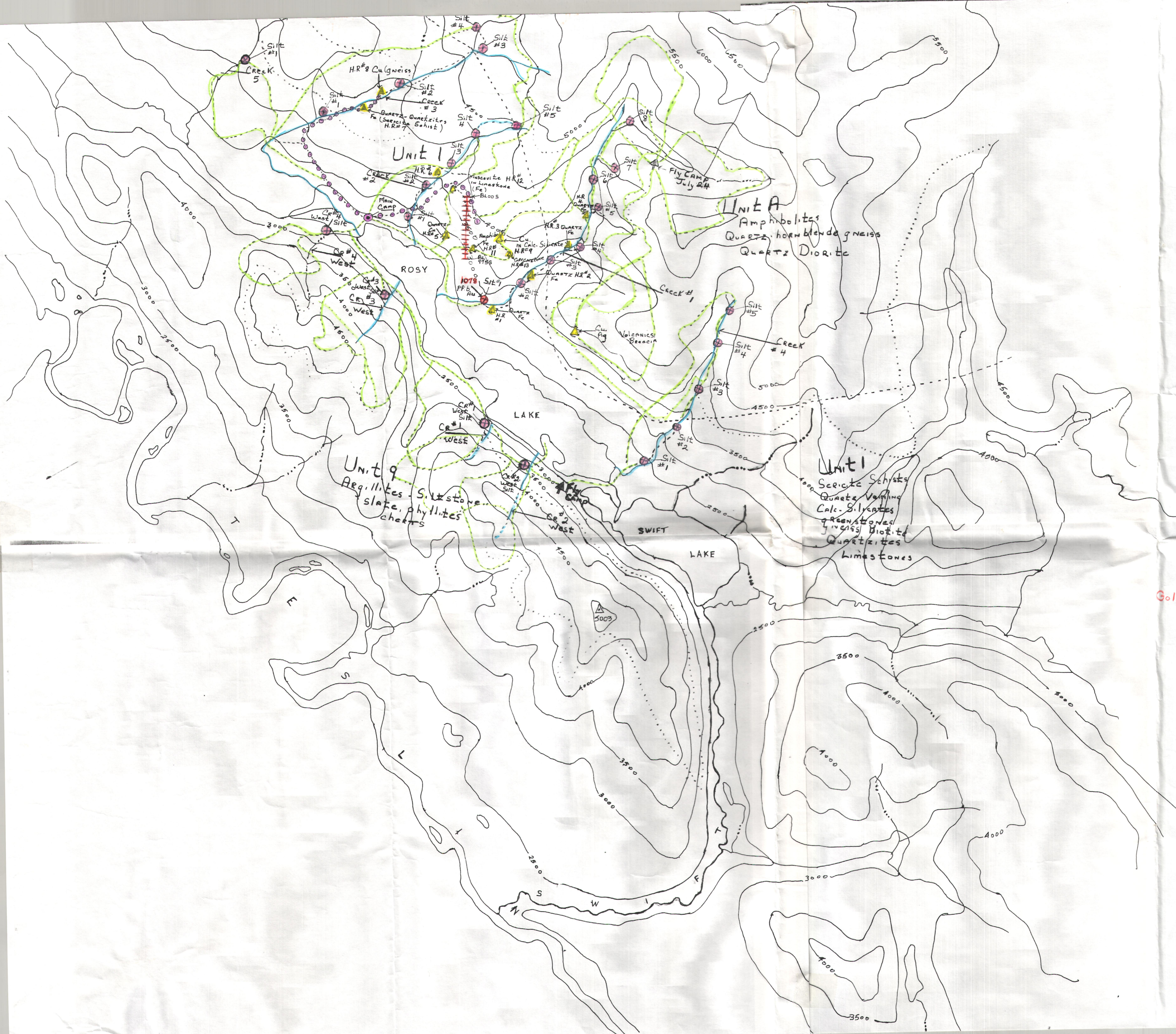
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Alb Black A. BLACK

GRASSROOTS PROSPECTING PROGRAM
 Rosy LAKE AREA
 105 C-13
 ALEX BLACK
 92-130



REFERENCE

- ⊕ STREAM Silt Location
- △ Rock Sample Location
- Gold Anomaly ||||| Soil Silt Location BLOOS TO BL 975 S (Sample Stations 75 meters)
- ↑ Fly Camp
- Traverse Route
- ⋯ Cut Trail (Power Saw)
- Geological Contact Between Unit A and Unit 1

105°E 13
N ↑

W A S



Camp

Rosy 1-6

ROSY

LAKE

SWIFT

LAKE

5003

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S

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I

4000

4500



