1996 Yukon Mining Incentive Program

Target Evaluation # 96-042

Drill and test report of the prospecting of placer deposits on the Scroggie creek tributary program, in the Dawson City mining district.

N.T.S. 1150-02

Latitude 63°-01', Longtitude 138°-38'.

Located approximately 77 miles south east of Dawson City in the Yukon Territory.

Grant # P40016 and P40018

Drill program, Supervision and report was performed and compiled by;

Marty D Tompkins.

Fieldwork was completed between July 1 and July 22 1996.

IM

Contents

Introduction

The purpose of this introduction is to give some insight and an example of the dedication to the success, and fulfillment that Marty D Tompkins has devoted to this un-named tributary, that runs into Scroggie creek.

It was first staked in 1988 as a 2 mile lease by Marty D Tompkins and in 1989 a D9 cat was brought in to make access easier, and also to clear 2 areas for future exploration. Since that time it has all grown over, and a trail has to be cut every year.

In 1990 a further mile was staked upstream and since then they have been cut into claims and grouped together. In 1994 the lower ½ mile section was staked at its confluence with Scroggie creek in effect joining the whole creek together.

Since 1988 up until the present, all work,supplies,exploration and prospecting was carride out with manual labour, this was a very arduous task much like the stampeders of "98".

In 1993 a helicopter pad was cleared on claim M.T.3, tag number P40018 to assist in bringing supplies and personnel further up the creek, so a base could be accesible to prospect further in either direction.

To this very day mother nature controls and protects this valley and its environment, and I as a prospector and explorer have honored and respected this.

History

Scroggie creek was first staked on 27 august 1898 by J.G. Stephens and H. LeDuke, they staked the upper and lower sections. At the same time two brothers named Earnest B. and W.T. Scroggie staked #1 and #2 claims above discovery, hence the creek bore there name.

These early pioneers were all part of the stampede to the Klondike gold fields, and the trails to Dawson City passed by many creeks so they were explored. Although Scroggie gave up its precious gold, it was not enough to stem the flow to the Klondike.

Scroggie was therefore not prospected to any great degree, the more productive creeks of the Klondike, Bonanza and Eldorado where gold could be scooped up by the shovel load lured the unsuspecting chechako on, unfortunately things were not always as easy as they were made out to be.

In 1912 and 1915 two government surveys were carried out and the feasibility of the area was proven to be quite good, especially on the bench areas which the old timers missed, or did not consider worthwhile.

Present day mining has been very productive, with heavy equipment that can move huge quantities of dirt and washing plants, that have become more efficient. From 1985 to 1992 over 43,000 oz of raw placer gold was produced from Scroggie creek.

If only the stampeders of "98" had slowed down and explored these creeks along the way, maybe there would have been more Klondike Kings.

Geology

The geographic location of the property is approximately 77 miles south east of Dawson City in the Yukon Territory, Latitude 63°-01' longtitude 138°-38'. It is an un-named tributary that runs into upper Scroggie creek on its left limit, which continues to the confluence with the Walhalla creek. The Walhalla then flows into the Stewart river which in turn flows into the Yukon.

The geological formations exposed along Scroggie and thoughout the area, indicate mainly old schistose rocks which are associated with certain gneissoid types, and also crystalline limestone. They are intruded by granitic and pegmatic rocks that are probably of the "Mesozic Age" and in places are quite extensively developed. There are small intrusive masses of more basic rocks, including andesites, diorites and related types, these are most likely of the carboniferous or mesozoic age.

The older rocks include mainly mica schists, hornblende schists, actinolite schists, cyanite schists, greenstone schists, schistose quartzites, schistose amphibolites, mica gneisses, hornblende gneisses, gneissoid quartzites, and crystalline limestone which is in places decidedly dolomitic. Several of the schistose types, particularly the mica and hornblende schists, pass by gradual transition into corresponding gneissoid varieties, and in some localities, mica and hornblende gneisses are the dominant rocks exposed. These schistose and gneissoid rocks are for the greater part of sedimentary derivation, but some of igneous origin also occur. They are all much folded, broken, contorted, and so intensely metamorphosed, however, that over considerable areas the two kinds are indistinguishable in the field. These rocks are very similar tc the older schistose rocks of the Klondike.

Field Procedures

The program plan was to fly a drill into the site and assemble it, then drill a minimum of 50 holes divided into 2 test sites 25 holes each at each site. Hole depths would vary from 5ft-15ft depending on bedrock depth and terrain.*

After the drill was unpacked it was transported by 3 people through the bush to the first test site which was on claim MT 1 P40016. The drill was assembled and a grid pattern was laid out, and line cutting where was appropriate to complete the drill program.

A total of 30 holes were drilled at site #1 in a 5ft square pattern approximately 25ft in from the creek base line and 10ft from the #1 claim post boundary, a detailed map with dimensions and an explanation is contained in the section "Drill Journal" pages 2 thru 8 of that section.

Samples were taken at varying depths and from varying holes as outlined in the"Sample Procedure" section, the drill was disassembled and carride up to test site #2 where it was assembled again and the same grid pattern, and procedures was carride with the exception that 45 holes were drilled at this site. Refer to "Drill Journal" pages 10 thru 17.

Samples were taken again some were bagged to bring out for assay and others were tested on site, using a small test sluice and panning. During the project extreme care was carride out with respect to the environmental impact, that a program like this could have. Creeks and watersheds were not abused or polluted, minimal line cutting, respect for the wild life and vegetation and any waste or garbage was removed and taken out at the completion of this drill program.

Sample Procedures

Samples were taken at random depths and random holes as to cover as much area as possible, without testing every hole at every depth. As gold does not stick to a straight line, and can swing from one side to the other and stop or start at will, this was determined to be the best approach.

Sample numbering definition;

example; H5-05

H.....(hole)
5.....(hole number)
05.....(depth at which a sample was taken in ft.)

Samples were dried at the test site as best as could be done with the weather as it was, they were then sent to Northern Analytical Laboratories in Whitehorse for assaying, and the assay report is enclosed with this summary.

Drill Logs

PLACER DRILL LOG #1

Date: 1-22 JULY 96 Time: _____ Driller: MARK T. Helper: WW & J.S

Type of Drill: MECHANICAL GAS/HOLLOW STEM Inside Diameter of Drill: 8"

Location: SCROGGIE CREEK 1150-02 Lease or Grant Numbers: PL00118 (GROUPING CERTIFICATE # PO 2140)

DRILL HOLE NUMBER #	TOTAL FOOTAGE ft.	BREAKDOWN IN FEET (of materials encountered)	REMARKS: samples/results
1	5	2-3ft BLACK MUCK, 2ft FRACTURED GRAVEL	FINE SHISTOSE / SAND stone & gold QUARTZ
2	5	SAME	" " "
3	5	SAME	" " "
4	5	SAME	" " "
5	5	SAME	" " "
6	5	"	" " "
7	5	"	" " "
8	5	"	" " "
9	5	"	" " "
10	5	"	" " "
11	10	5ft of BLACK MUCK, 4-5ft GRAVEL	FRACTURED ROCK / QUARTZ / SAND
12	10	" " "	" " "
13	10	" " "	" " "
14	10	" " "	" " "

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90ft

Date: 22 JULY 96 Signed (Driller or Representative) [signature]

PLACER DRILL LOG

Date: 1-22 JULY 96 Time: _____ Driller: MARK T Helper: WW & JS

Type of Drill: MECH/GAS/HOL/STEM Inside Diameter of Drill: 8"

Location: SCROGGIE CREEK 1150-02 Lease or Grant Numbers: P400168 (GROUPING CERTIFICATE IF IPO 2140)

DRILL HOLE NUMBER	TOTAL FT FOOTAGE	BREAKDOWN IN FEET (of materials encountered)	REMARKS: samples/results
15	10	4-5FT TBLACK VEGITATION, 4-5FT GRAVEL	FRACTURED ROCK, SAND, SOME QUARTZ
16	10	" " " "	" " "
17	10	" " " "	" " "
18	10	" " " "	" " "
19	10	" " " "	" " "
20	10	" " " "	" " "
21	14	4-5FT MUCK, 6-8FT GRAVEL, to BEDROCK	GRAVEL, SANDSTONE, BLACK SAND
22	14	" " " " "	" " "
23	14	" " " " "	" " "
24	14	" " " " "	" " "
25	14	" " " " "	" " "
26	14	" " " " "	" " "
27	14	" " " " "	" " "
28	14	" " " " "	" " "
~~29~~	172 ft		

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Date: 22 JULY 96 Signed (Driller or Representative) M T Thompson

PLACER DRILL LOG

Date: 1-22 JULY 96 Time: _____ Driller: MARK T Helper: WW. JS

Type of Drill: MECH/GAS/HOL STEM Inside Diameter of Drill: 5"

Location: SCROGGIE CREEK 1150-02 Lease or Grant Numbers: P400[illegible] & P40018 (GRP. CERT. # DP02140)

DRILL HOLE NUMBER	TOTAL FT FOOTAGE	BREAKDOWN IN FEET (of materials encountered)	REMARKS: samples/results
29	14	4-5FT MUCK, 6-8FT GRAVEL, 1FT BEDROCK	GRAVEL, SANDSTONE, SAND.
30	14	" " " " " "	" " "
P40018 31	5	2-3FT VEGETATION 2FT of GRAVEL	SANDSTONE, SHISTOSE GRAVEL
32	5	" " "	" "
33	5	" " "	" "
34	5	" " "	" "
35	5	" " "	" "
36	5	" " "	" "
37	5	" " "	" "
38	5	" " "	" "
39	5	" " "	" "
40	5	" " "	" "
41	10	4-5FT BLACK VEG. 4-5FT GRAVEL	FRACTURED ROCK & SAND
42	10	" " " " "	" " "
	98FT		

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Date: 22 JULY 96 Signed (Driller or Representative) [signature]

PLACER DRILL LOG

Date: 1-22 JULY 96 Time: _____ Driller: MARK T. Helper: WW- JS

Type of Drill: MECH/GAS/HOL, STEM Inside Diameter of Drill: 5"

Location: SCROGGIE CREEK 1150-02 Lease or (Grant) Numbers: P40018 (GROUPING CERTIFICATE # IP02140)

DRILL HOLE NUMBER	TOTAL ft FOOTAGE	BREAKDOWN IN FEET (of materials encountered)	REMARKS: samples/results
43	10	4-5FT BLACK VEG, 4-5FT GRAVEL	FRACTURED ROCK & SAND STONE
44	10	" " "	" "
45	10	" " "	" "
46	10	" " "	" "
47	10	" " "	" "
48	10	" " "	" "
49	10	" " "	" "
50	10	" " "	" "
51	15	4-5FT BLACK MUCK 8-10 FT GRAVEL	FINE SAND, QUARTZ, SCHISTOSE
52	15	" "	" "
53	15	" "	" "
54	15	" "	" "
55	15	" "	" "
56	15	" "	" "

170 ft

Date: 22 JULY 96 Signed (Driller or Representative)

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PLACER DRILL LOG

Date: 1-22 JULY 96 Time: _____ Driller: MARTIN T. Helper: WM. SS

Type of Drill: MECH (GAS) HOL STEM Inside Diameter of Drill: 5"

Location: SCROGGIE CREEK 1150-02 Lease or Grant Numbers: P40018 (GROUPING CERTIFICATE DAO 2140)

DRILL HOLE NUMBER	TOTAL FT FOOTAGE	BREAKDOWN IN FEET (of materials encountered)	REMARKS: samples/results
57	15	4-5 FT BLACK MUCK, 8-10 FT GRAVEL	SHISTOSE ROCK, FWG SAND, QUARTZ
58	15	" " "	" "
59	15	" " "	" "
60	15	" " "	" "
61	15	" " "	" "
62	15	" " "	" "
63	15	" " "	" "
64	15	" " "	" "
65	15	" " "	" "
66	15	" " "	" "
67	15	" " "	" "
68	15	" " "	" "
69	15	" " "	" "
70	15	" " "	" "

210 FT

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DAWSON, Y.T.

Date: 22 JULY 96 Signed (Driller or Representative) M Tumph

Drill Journals

JULY 1 - 96.

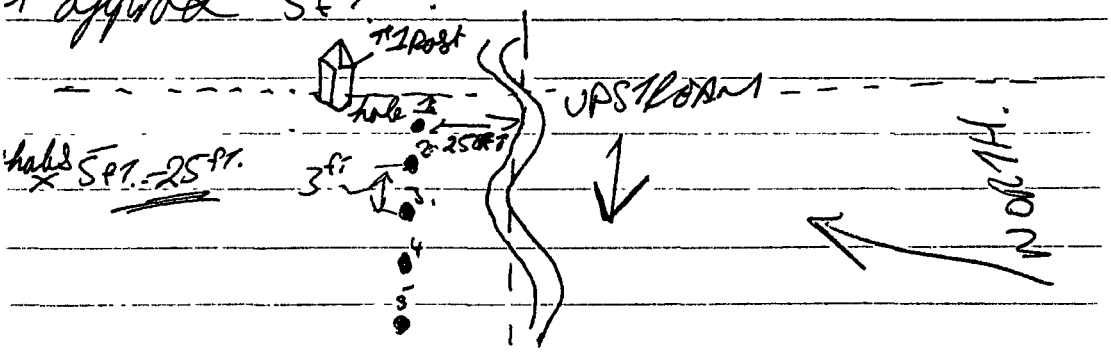
5:00 am
Drove from Whitehorse up to Dawson City unloaded truck loaded up T.N.T.A. Helicopter W.W. J.S. and myself flew to trib in Stroggie Creek. unloaded chopper, Set up camp a Bear had gotten into our stuff. So had to straighten up things and find Cans and stuff he had hauled away. Rigged up chain Saw headed down creek to first drill site, cutting trail I stacked marking out grid pattern while W.W. & J.S cut trail. It rained on and off most of the day got pretty wet but still got quite a bit done. went to Bed around 10:00.

2 JULY - 96. (Thunder Storms)

7-00 am Got going early line cutting
W.W.&SS did white chalked area dr
and finished marking drill pattern we
flagged trail back to camp and
Between ThunderStorms about 6 of
them we hauled the drill down to
the first site as it rained hard a
day, creek level rose so we had to
move some of our gear up to high
levels and build a shelter.
Hit the sack around 11-00 pm.

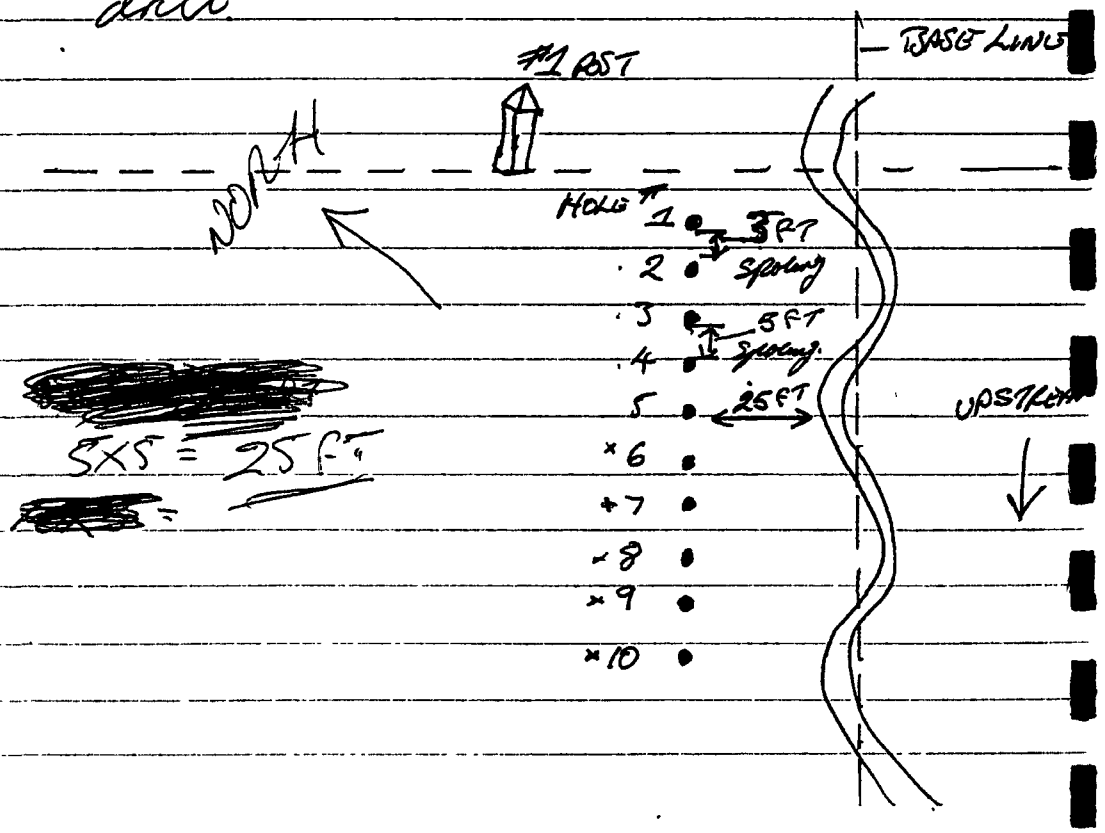
3 July -96 (Rained).

It had rained all night so everything was wet. had a tough time getting fire going for tea and breakfast we all finished off hauling gear down to test site. the pump, Lose's fuel, drill steel and tools, its around 1500-2000 feet hike through the bush to the first test site (the number 1 post and claim #1) its a pretty ~~tough~~ tough slog so it takes time. W.W. & S.S. finished cutting line and to the creek for water supply. With the flooding it was real wet and tricky. I assembled the drill, fueled it up and the pump, S.S. started the pump and W.W. helped me stake out the pump, move it around and change steels we drilled 5 holes parralled to the creek approx 25 feet in and upstream direction we started off at 3ft spacing but this is to close will change to around we hit ~~the~~ what we believe to be bedrock at approx 5ft.



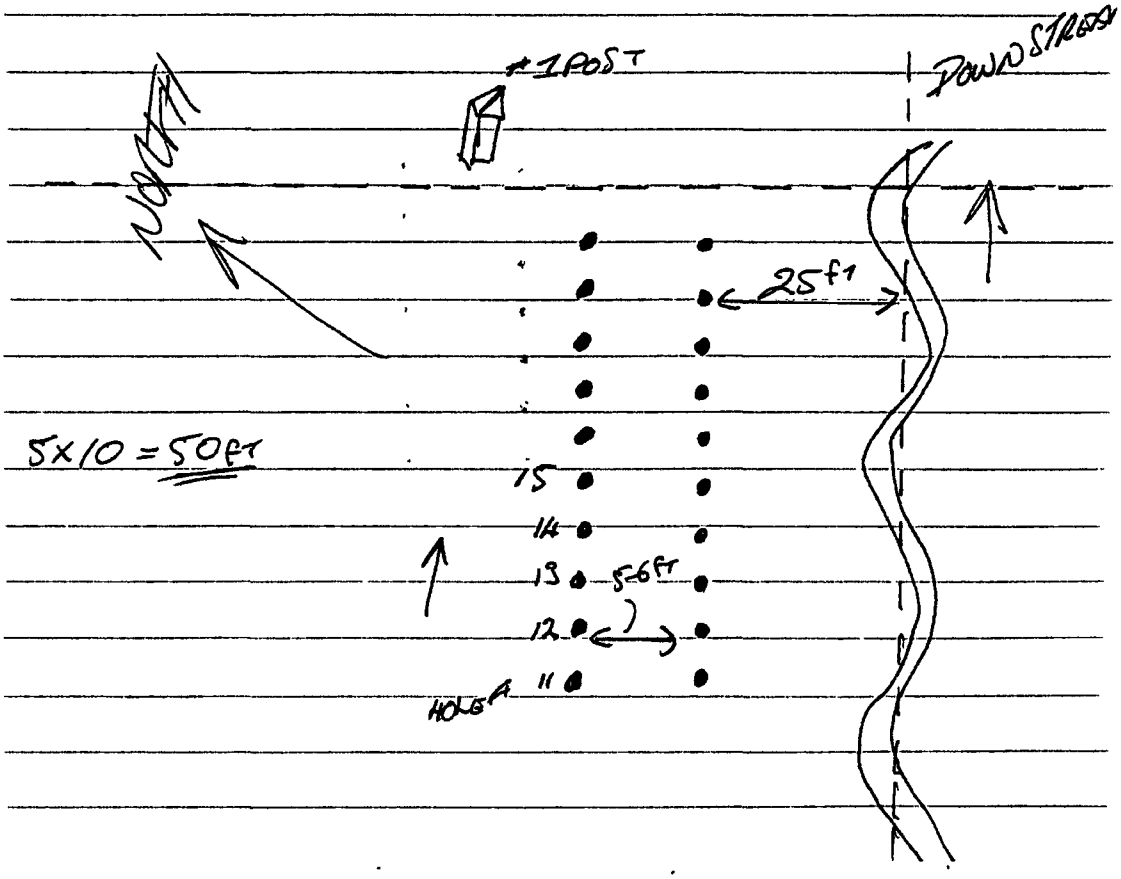
4 JULY. 96 (Survey and hail)

Hauled more water hose down to test site, rigged up pump got going again. Spaced holes SET appeared this time coincide on my drill pattern of 8ft drilled another 5 holes down to Below layer (approx 8 ft.) we had a few thunderstorm and then hail, so we had a slow hard day. S.S run the pump and peggyed the holes so we could work and was also over "gopher". he took pi to show our work. and bagged the samples. W.W. helped me with the drill.



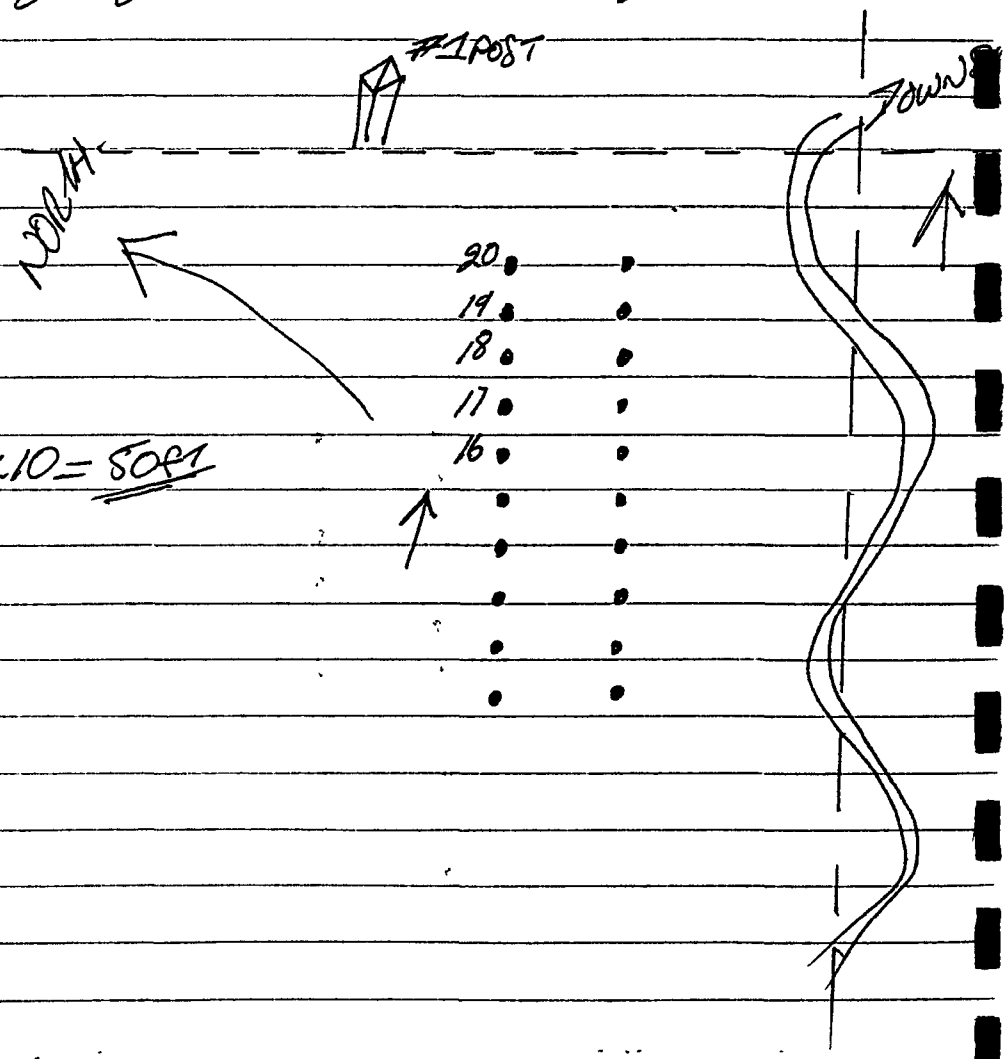
5 JULY 96 (Sunny and hail again)

Got up started the little dozer to test site, running again everything soaking wet oh well. Start drilling next set of holes higher up approx 5-6 ft. We are drilling deeper as we work up the slope. We drilled downstream with set of holds, we got 5 holes 10 feet deep to bedrock a good day as far as ever small drill did but lousy weather, everyone did the same tasks. This little trough the Bush is getting harder so we take extra rest between rail stands.



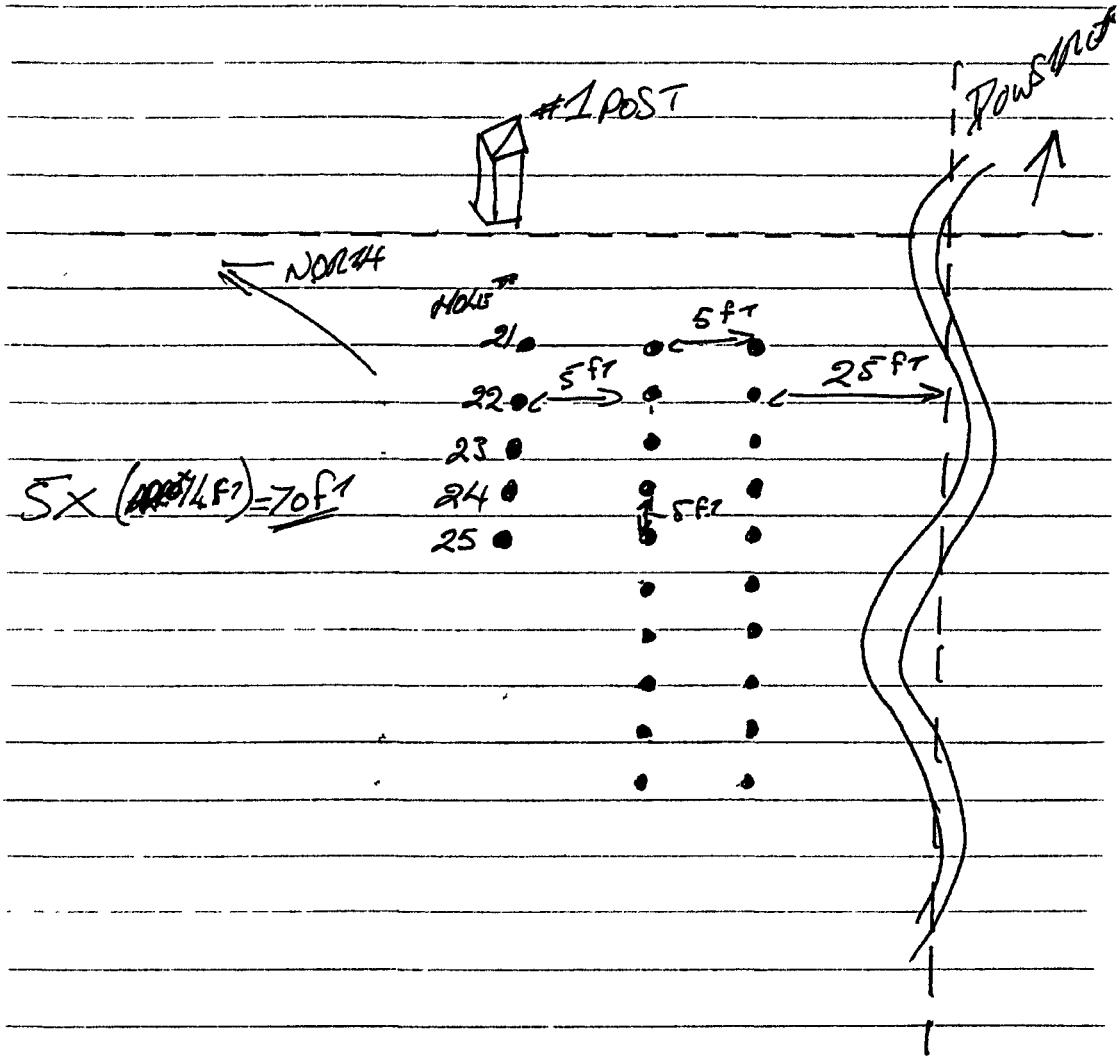
6 JUL 96 (Sunny & Cloudy)

Weather a bit better today and we are picking ourselves better, bugs not to bad getting hot and sticky. Got another set of 5 holes drilled to 10 ft. Collected samples don't it only bring up fines and occationally some coarse not quite what I expected but does give me depths and types of materi



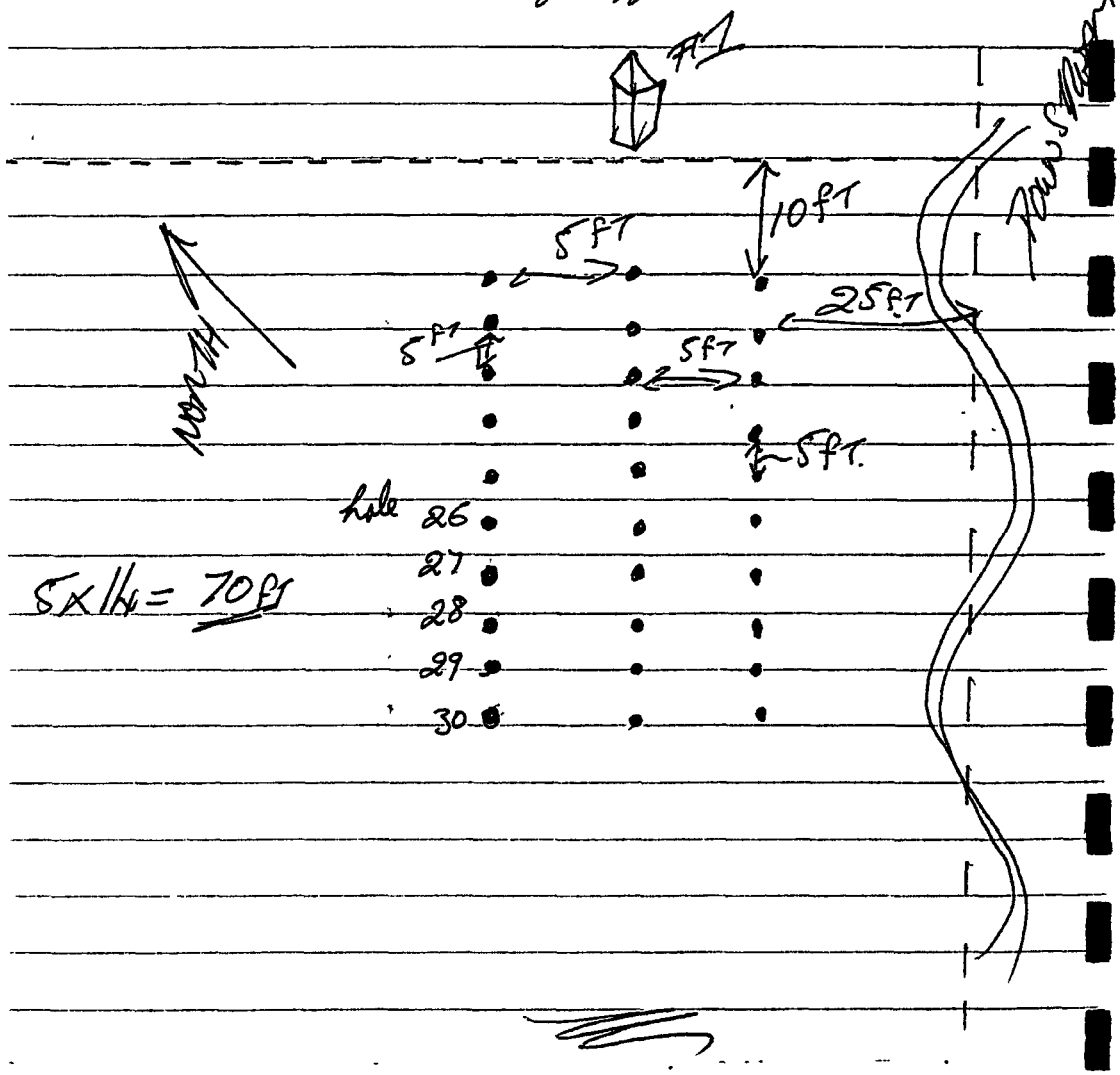
7 JULY 96 (Sunny & Thunderstorms)

Carrie on doing the same stacked another set of holes upstream again. Hard going with the weather here found the same types of material and depths consistent with a gradual upslope.



8. JULY Rain, Rain and more Rain

Carried on drilling, did another 5 holes approx 14 feet deep ground is pretty wet now with all this rain, certain spots are best like a sponge, drill holes collapse everytime I pull up a drill steel when the Sean comes out its best to hurry to work, have to take more breaks the rain cools things off.

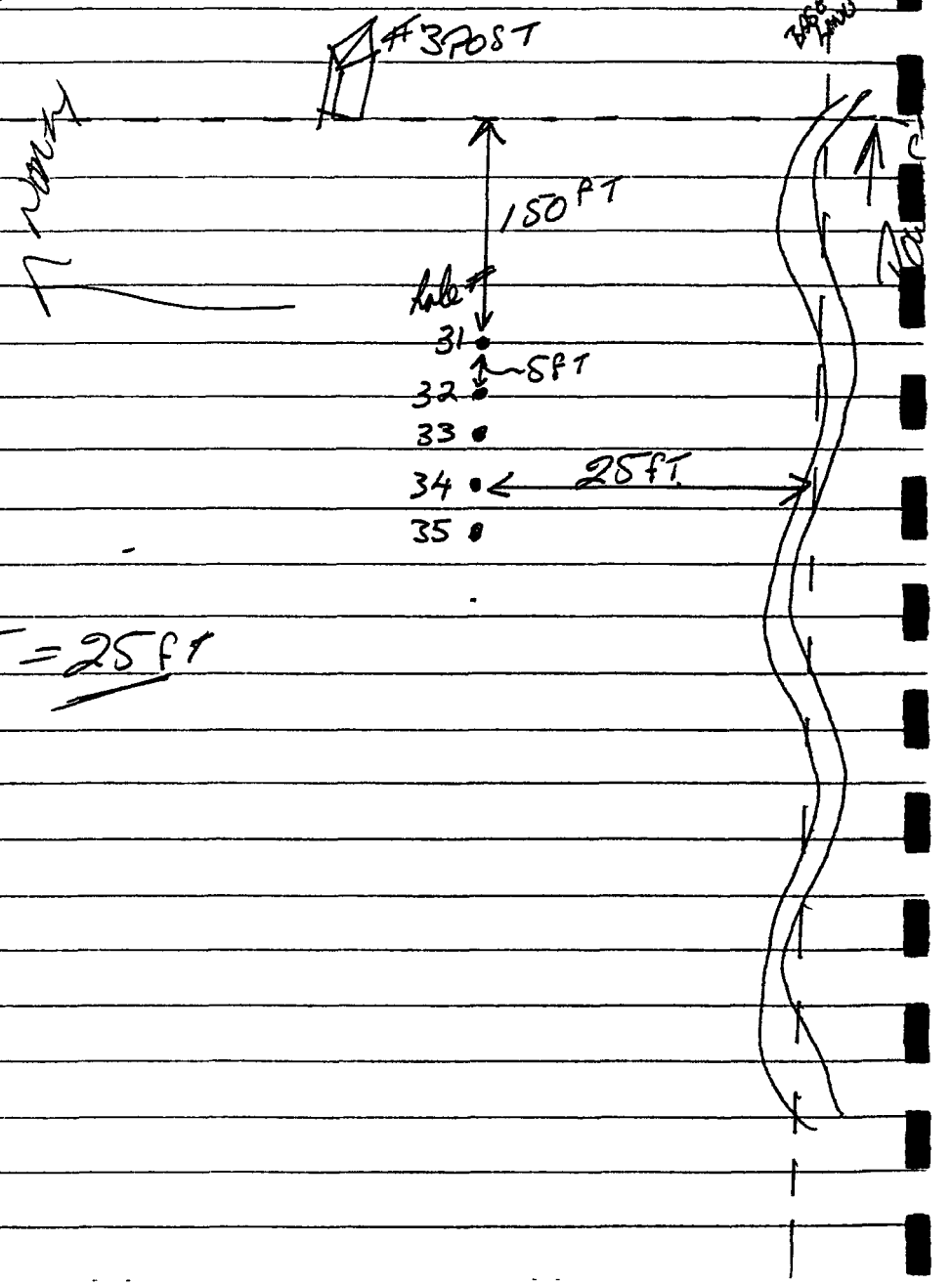


9 JULY (Cloudy then more #1 1/2 x 2 Rain)

Disassembled drill and pump started moving it upstream to site #2. This took most of the day around 9 hours for 3 of us but one miner then rain. Boy did it rain today.

10 Sept 96 Rained all morning, Stickly after

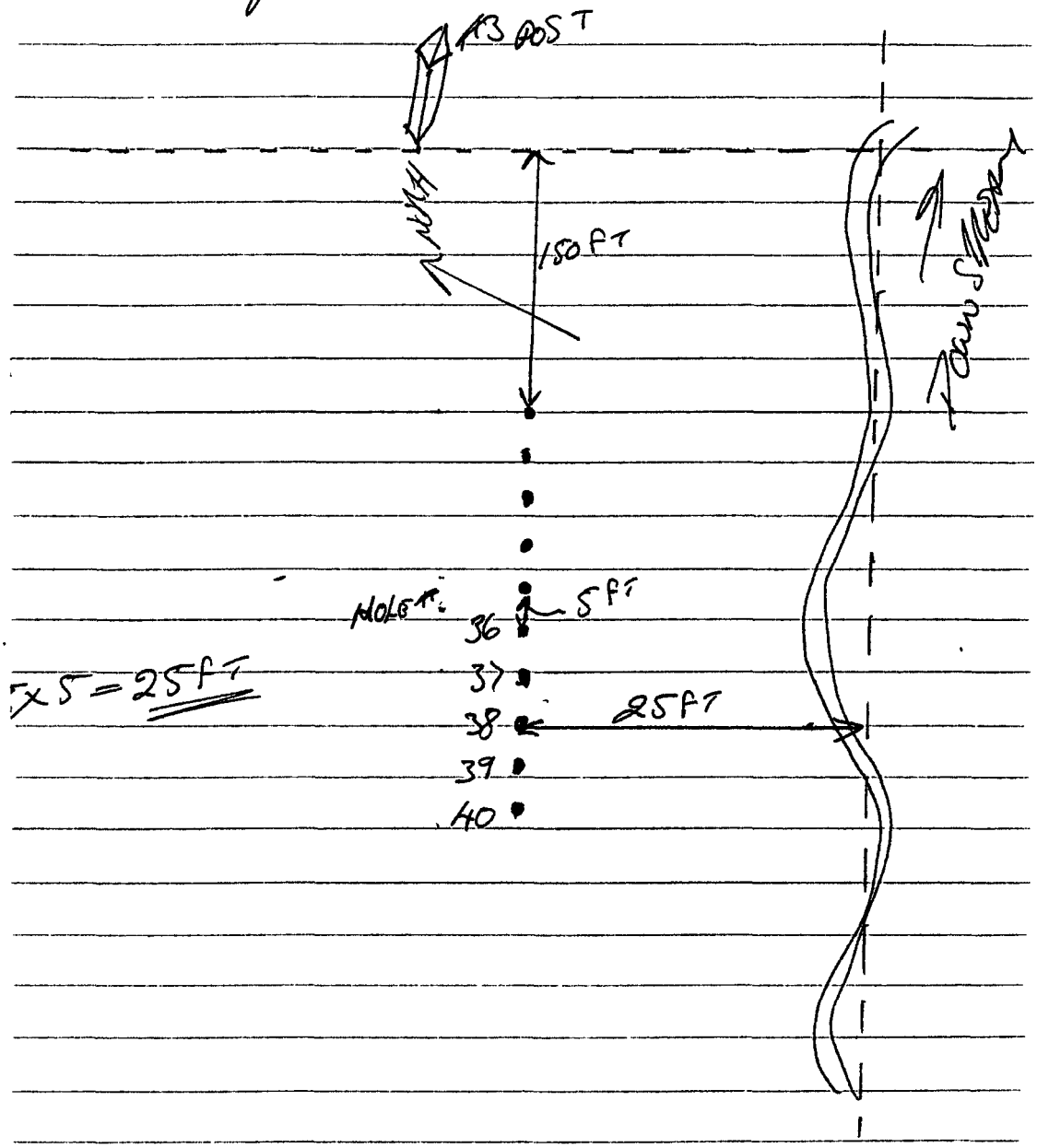
Assembled drill at Site #2 set up pump, started out drill going and started drilling started 5 holes 5 ft deep.



5 x 5 = 25 ft

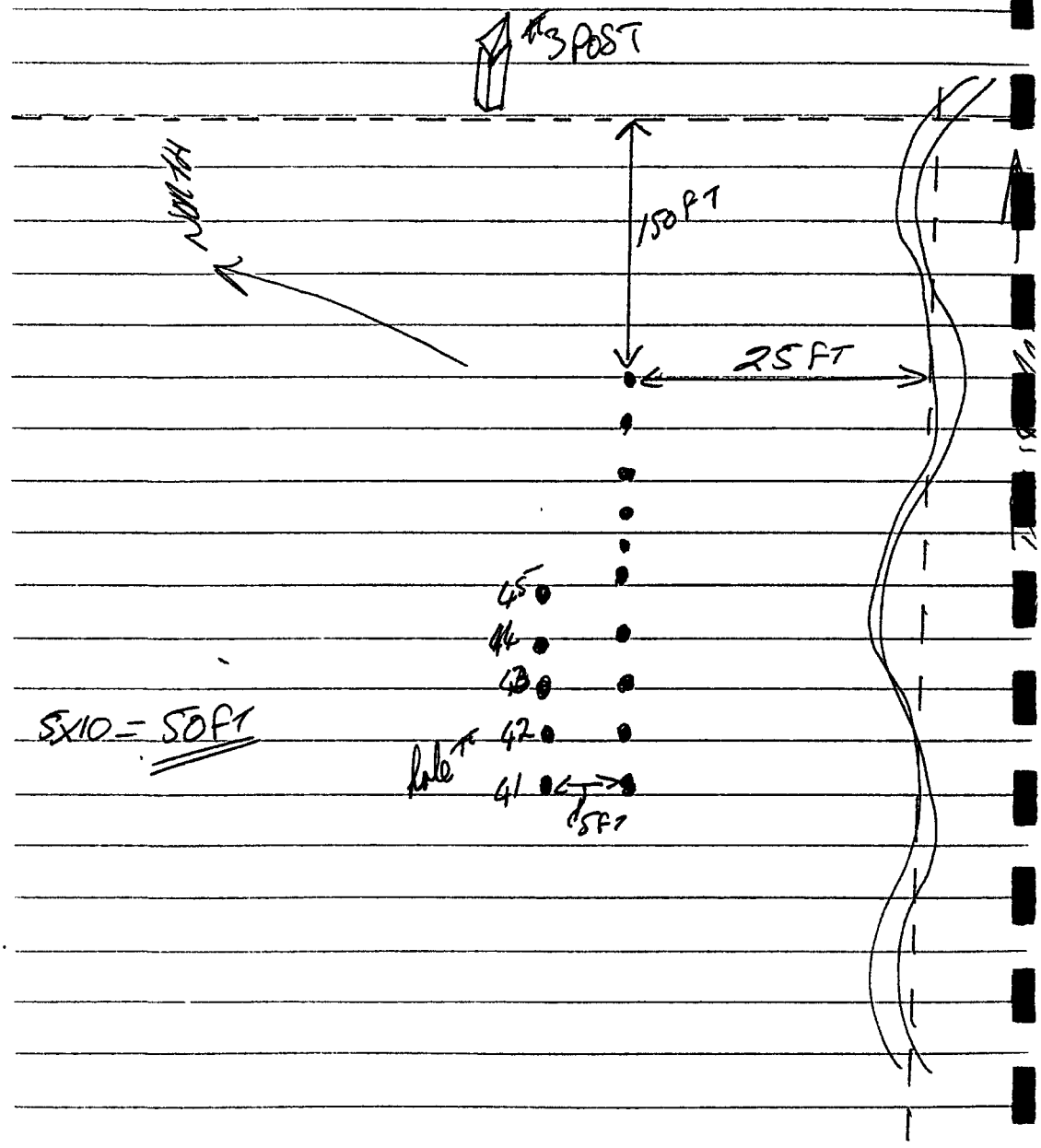
11 JULY 96 (Sunny at last).

Carried on with drill program drilling went good today drilled 5 more holes 5 ft deep.



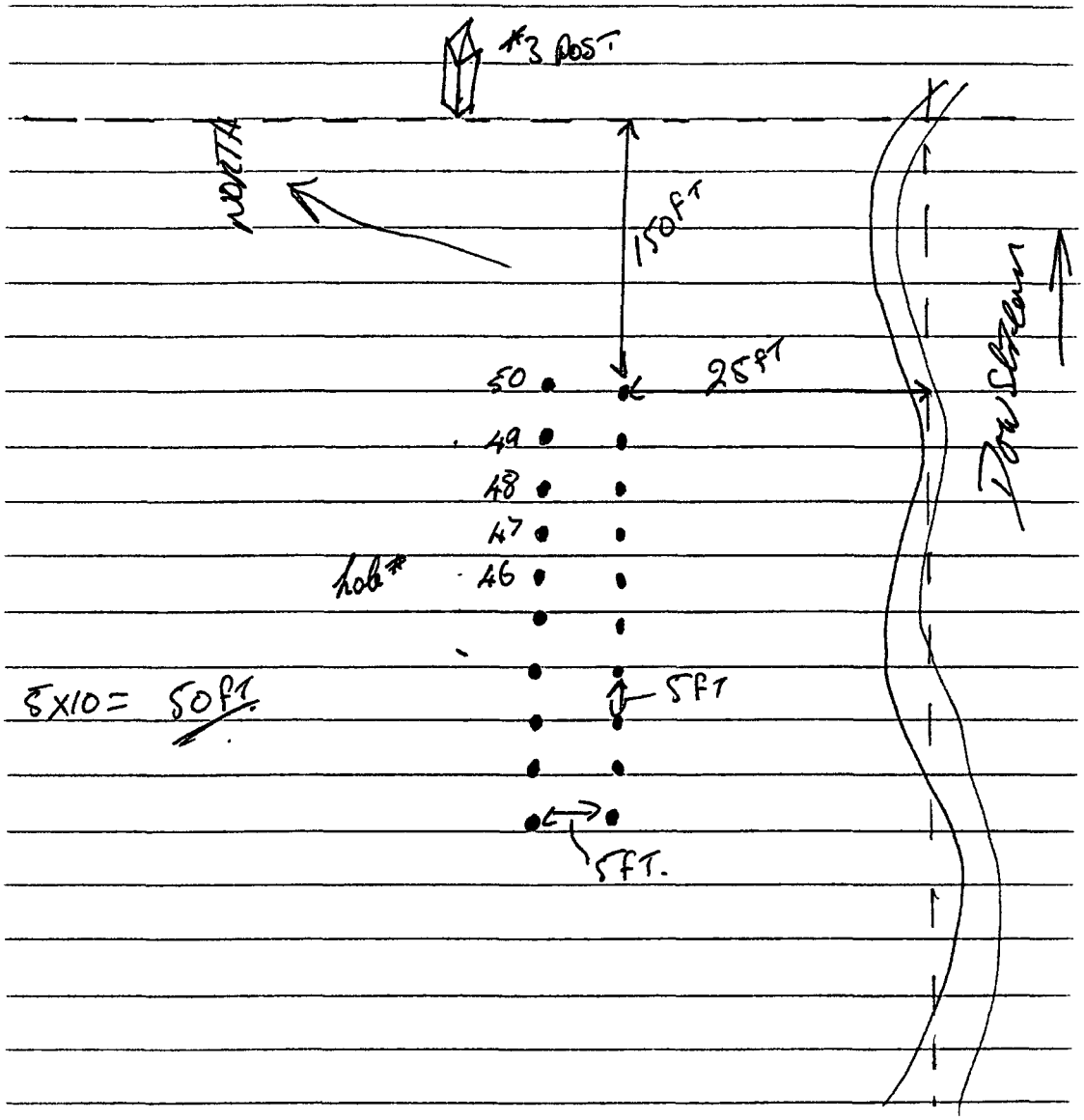
12 Oct 96 (Rained again).

Most of the same, drilled another 8 holes 10ft deep, drilling going ok. rain buys us.



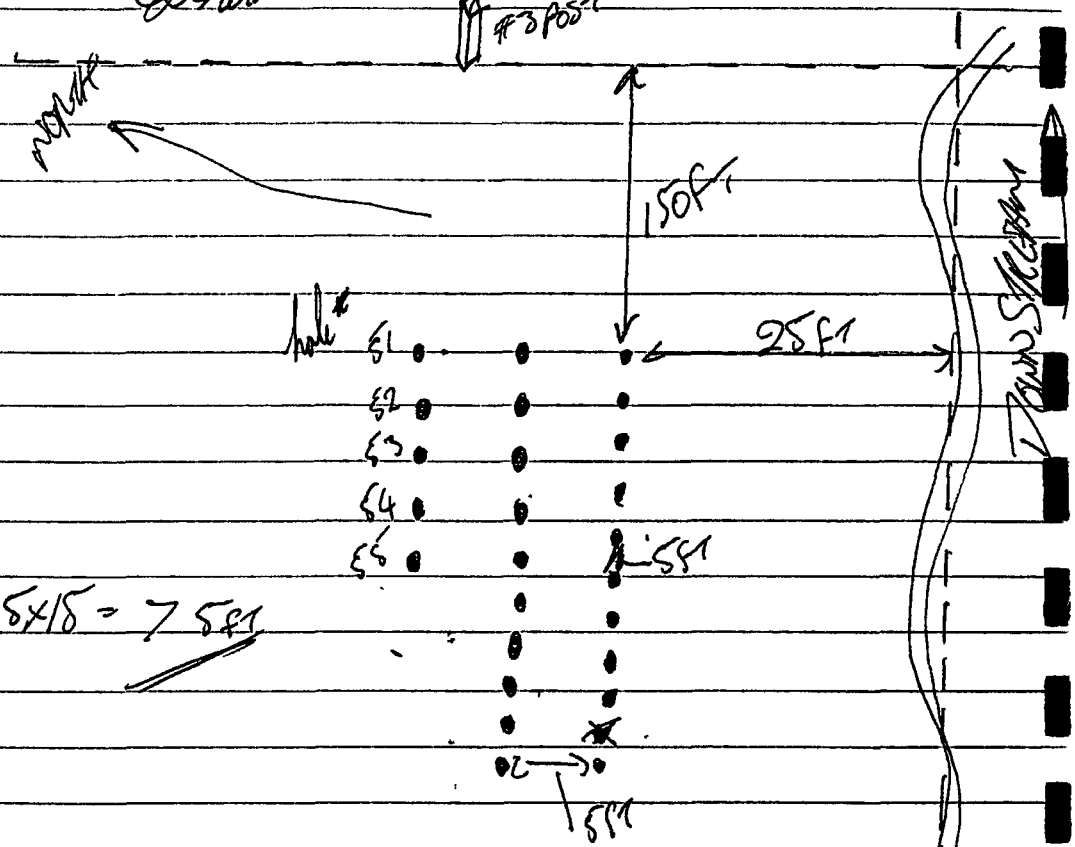
13 JULY 96.

And yet another 5 holes 10 feet deep good looking samples coming up. Levels mostly with just a few lots



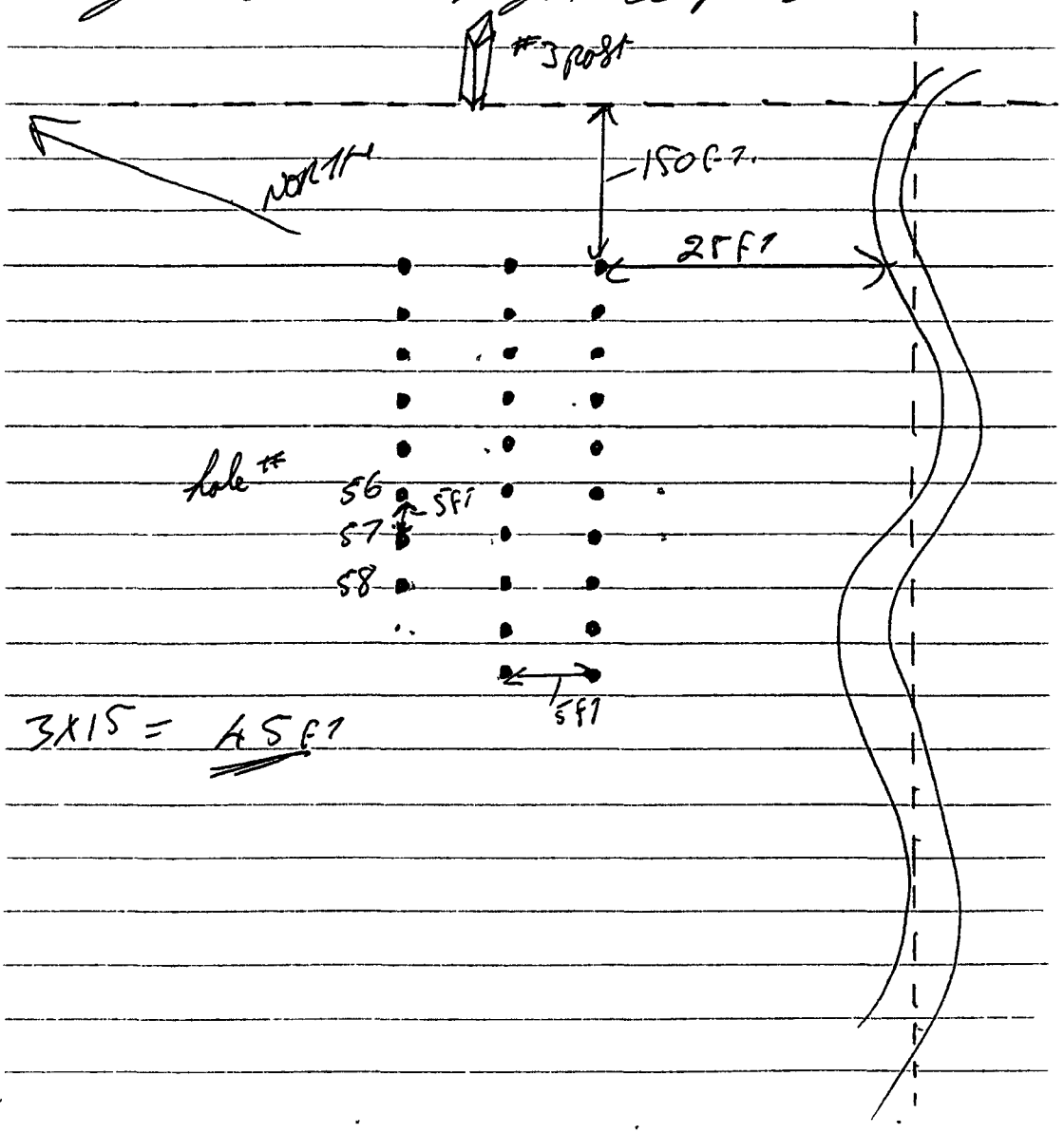
14 July 96 (Cloudy, windy and Rain)

Moved dirt up to last set of holes got another 5 x 15 ft drilled all same depths just a bit more block needs to go through good samples coming up may start a fan cut at



15 JULY 96 (Rained all last night and most of this morning creek flooded.

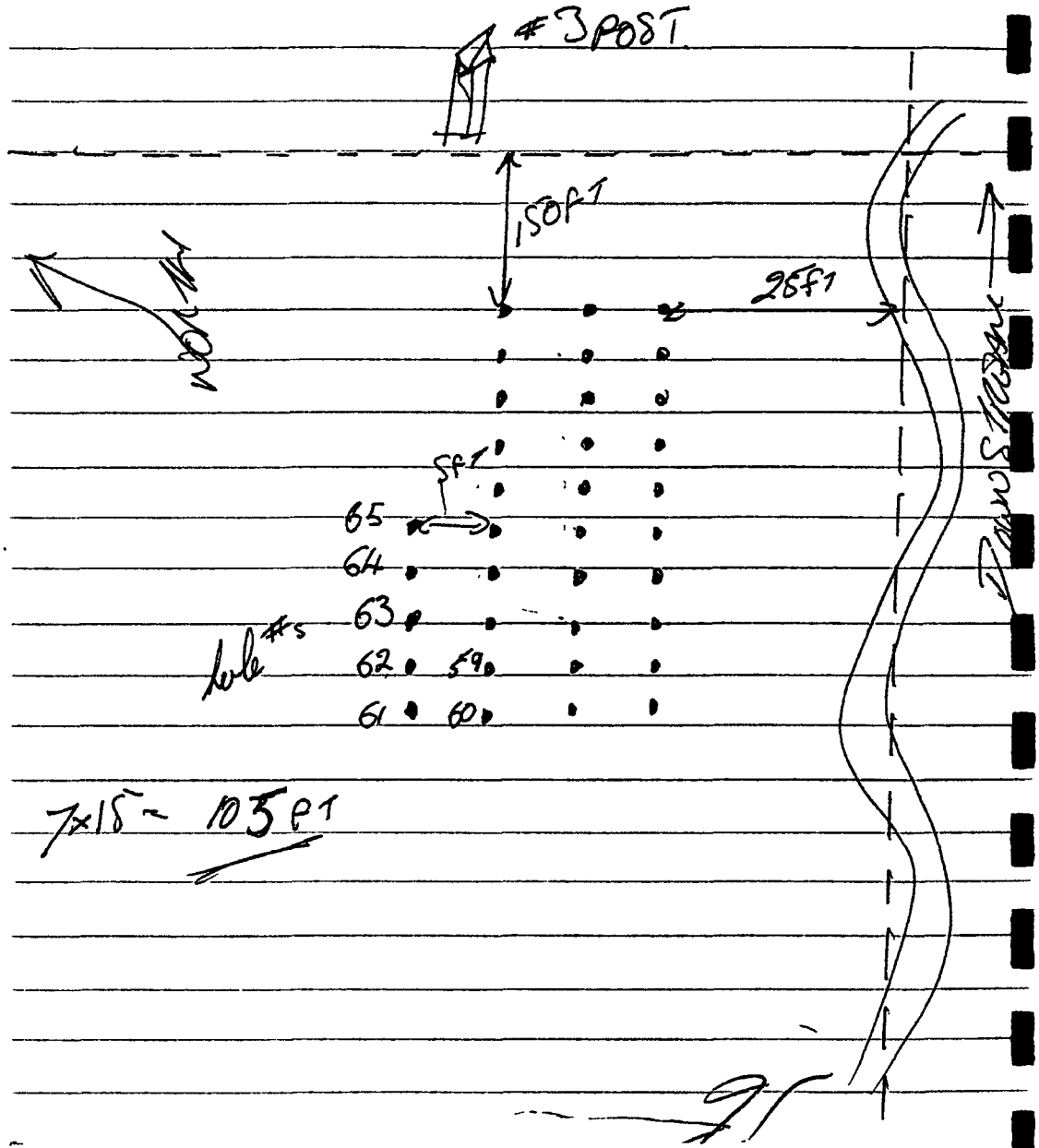
Creek rose a foot last night and flooded, our pump got submerged so I had to strip it down got it all cleaned up and running tried drilling again but was a bit to wet got 3 holes 15 feet deep done



3 x 15 = 45 ft

16 JULY 96. (Sunny / Cloudy)

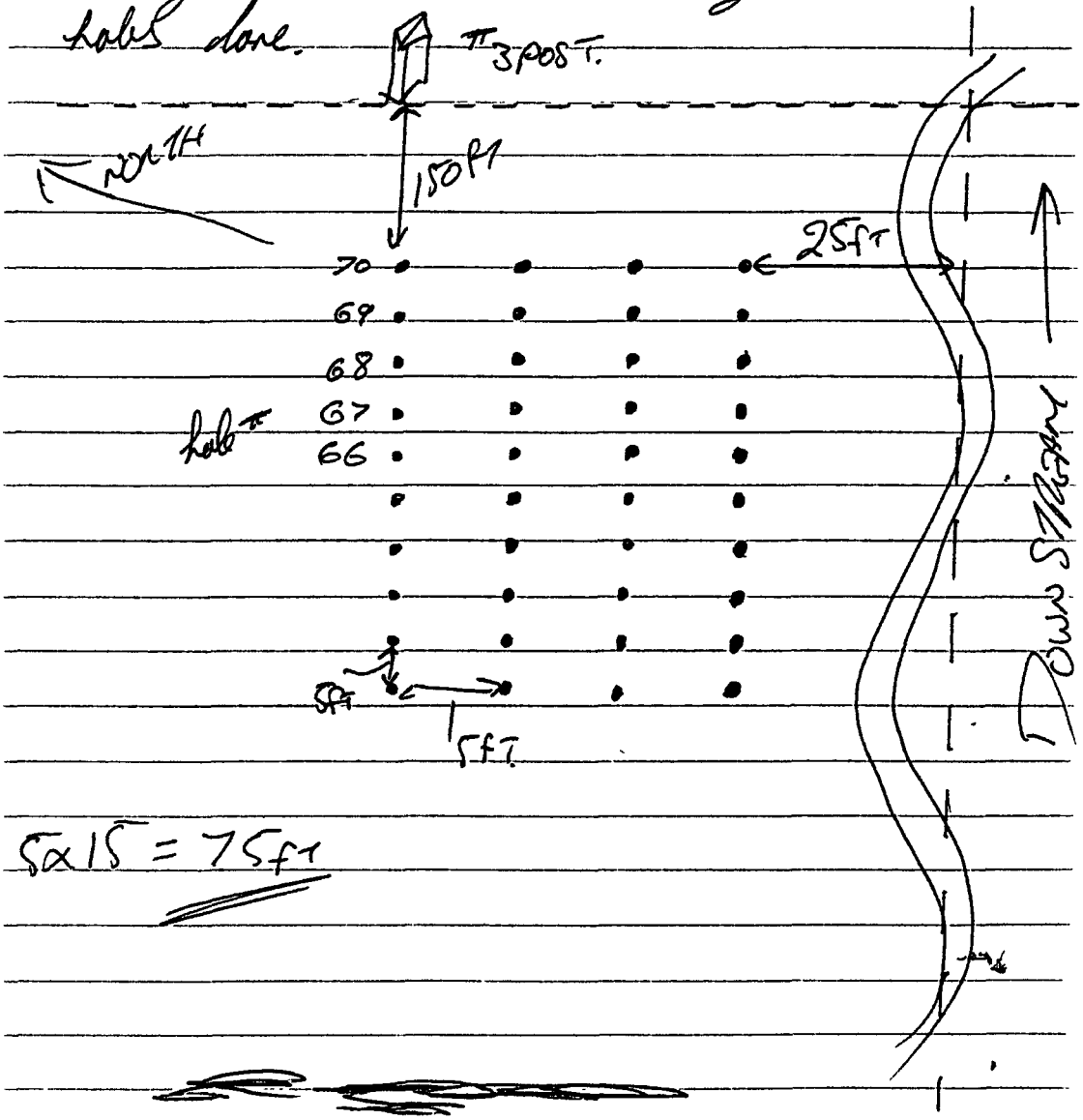
Carried on with drilling program
weather better today but still wet.
Caught up got 7 holes drilled.



7 x 15 = 105 FT

17 JULY 96 (THUNDERSTORMS / HAIL)

Finished off drilling Test Site #2 Between thunderstorms and hail the weather has been awfull, wet conditions did not make drilling easy, holes kept collapsing in on large clast Set when pulling up and removing drill rods. But we got extra holes done.



5 x 15 = 75ft

18 JULY 96 (Rained off again)

Everything wet again!!! checked over tubes made sure we had everything dry disassembled drill and pump closed all holes packed up everything checked over paperwork, filled out drill logs

19/JULY/96 (Sunny with Showers)

Started collecting and Bagging Samples these wet So need drying out tough when it rains every day We Bagged and labled the dry Samples and put Some Samples through our Small test Sluice as we did more drilling then planned.

20 JULY (Thunderstorms again)

Started first off on bagging samples but the rain forced that so started some more until rain stopped then came on collecting samples
Our observations during the whole drill program is that the ground is quite shallow there is between 6-8 ft of black vegetation type muck then another 4-6 ft of gravel down to bedrock

21 JUNE (Sunny)

Samples again clean up mode Sure all photos had be taken all logs up to date packed Container with Samples.
We cleaned up and made Sure that there was no damage to Wild life habitat and that we minimized the impact to drainages and kept a buffer Between the creek and our work area.

The Samples all Show a Consistent formation of Shistose, Sand a lime Stone Quartz, black Sand and all at Consistent depths.

22 July 96 (wealth, who cares).

This is it finally done packed up our little tent shwin, dill comp etc. made sure everything was finished. Camp site dark Site clean no damage all garbage taken care off, now where's that chopper.

Maps

Scale

MAP "A"..... 1:40,000

This airborne photo was taken in 1988 for the "Department of Energy, Mines and Resources". The in-named tributary is in the center and the test sites are indicated.

MAP "B" 1:30,000

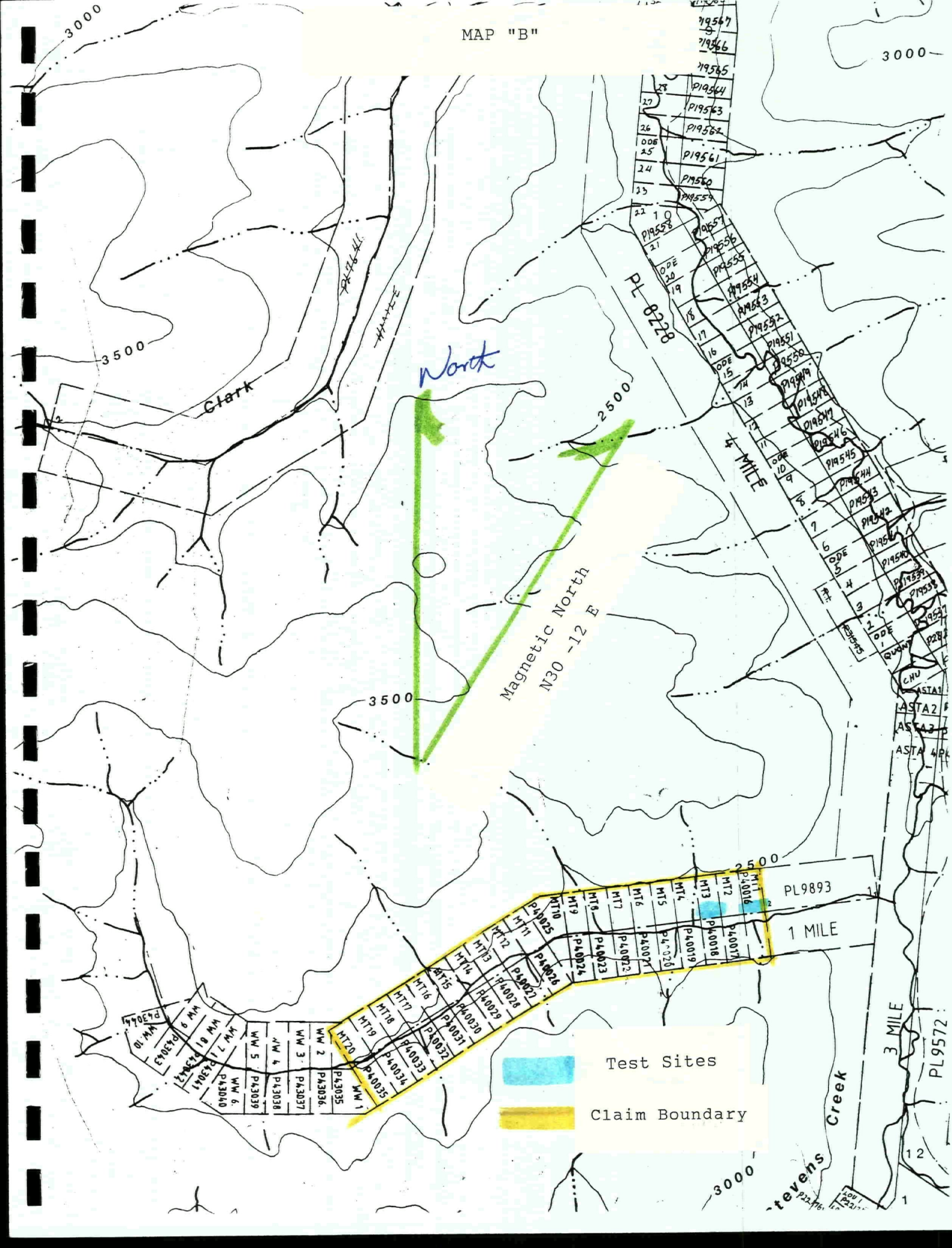
This is a segment from the placer location map #1150-02, it shows the 2 drill sites, claim numbers and grant numbers. True north and magnetic north are also indicated.

MAP "C" 1:30,000

This map is located in the rear of this report in a sleeve, and is the complete placer location map #1150-02.

Map "A"

MAP "B"


3000
3500
2500
North
Magnetic North
N30 -12 E
Clark
PL 8228
4 MILE
3 MILE
PL9893
1 MILE
PL9572
Stevens Creek
Test Sites
Claim Boundary

Personnel and Contractors

Personnel and contractors employed during this drill program are as follows;

Marty D Tompkins.....Supervisor/Driller
Whitehorse.

Wanda Williams.....Cook/labourer
Nanaimo.

Josh Shepheard.....Labourer/Drillers Helper.
Parksville.

Trans North Helicopters.....Transportation.
Whitehorse.

Northern Analytical Laboratories.....Assay Testing.
Whitehorse.

Sourdough Secretarial.....Final Submission
Whitehose.

Double U"s Rentals.....Equipment Rental.
Nanaimo.

Photovision.....Film/Developing.
Whitehorse.

Costco.....Mining Supplies.
Shoppers Drugmart..... " "
Home Hardware..... " "
Canadian Tire..... " "

All personnel and contractors who have assisted in this program have all been paid in full, all receipts and invoices are listed in the expense section of this report.

Assay Reports

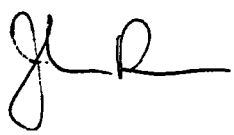
Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (403) 668-4968
Fax: (403) 668-4890

12/08/96 Assay Certificate

Marty Tompkins WO#10435

Sample #	Au oz/ton	Au oz/ton
H1 - 05	<0.001	
H2 - 05	<0.001	
H3 - 05	<0.001	
H4 - 05	<0.001	
H5 - 05	<0.001	
H11 - 10	<0.001	
H12 - 10	<0.001	
H13 - 10	<0.001	
H14 - 10	<0.001	
H15 - 10	<0.001	
H21 - 10	<0.001	
H22 - 10	<0.001	
H23 - 10	<0.001	
H24 - 10	<0.001	
H24 - 14	<0.001	
H25 - 10	<0.001	
H25 - 14	<0.001	
H26 - 10	<0.001	
H26 - 14	<0.001	
H27 - 10	<0.001	
H27 - 14	<0.001	
H28 - 10	<0.001	
H28 - 14	<0.001	
H30 - 10	<0.001	
H30 - 14	<0.001	
H31 - 05	<0.001	
H32 - 05	<0.001	
H33 - 05	<0.001	
H34 - 05	<0.001	
H35 - 05	<0.001	

Certified by 

Northern Analytical Laboratories ltd.

105 Copper Road
Whitehorse, Yukon
Y1A 2Z7
Ph: (403) 668-4968
Fax: (403) 668-4890

Marty Tompkins WO#10435

Sample #	Au oz/ton	Au oz/ton
H35 - 10	0.001	
H36 - 05	<0.001	
H41 - 05	<0.001	
H41 - 10	<0.001	
H42 - 05	<0.001	
H42 - 10	<0.001	
H45 - 05	<0.001	
H45 - 10	<0.001	
H51 - 10	<0.001	
H51 - 15	<0.001	
H53 - 15	<0.001	
H65 - 10	<0.001	
H65 - 15	<0.001	
H66 - 10	<0.001	
H66 - 15	<0.001	
H68 - 10	<0.001	
H68 - 15	0.001	
H69 - 10	<0.001	
H69 - 15	<0.001	
H70 - 10	<0.001	
H70 - 15	>0.400	15.29*

* Gravimetric assay

Certified by

Expense Reports

VIII. SUMMARY OF EXPENDITURES

1. Daily Living Expense Claimed Only by Individuals 3 people
   No. of days x YG rate/person, per day 22 days @ $35/day ..... $ 2,310.00

2. Travel (state method: road, air, etc.)

   Truck - total km x YG rate/km 2148 Km @ 42c/Km ..... $ 902.16

   Air Helicopter Dawson/Scroggie return ..... $ 2,394.66

3. Analyses/Assay Costs 50 samples ..... $ 885.96

4. Equipment Rentals/Supplies (specify)

   Portable sample drill @ $85.50/day X 22 ..... $ 1,881.00

   Portable VHF mobile radio @ $300/month ..... $ 300.00

   Huskavana chainsaw @ $200/month ..... $ 200.00

5. Contractors (state name and type of work)

   J Shepheard Labourer/helper@ $85/dayX22 $ 1,870.00

   W Williams Labourer/cook @ $85/dayX22 $ 1,870.00

6. Line Cutting 2 labourers/2 days @ $85/day ..... $ 340.00

7. Geochemical Survey (specify sample type)
   No. of Samples x Price per Assay ..... $ _____

   _____ ..... $ _____

8. Geophysical Survey (specify type of survey) ..... $ _____

9. Trenching (specify equipment used)

   _____ ..... $ _____

10. Drilling (specify diamond, percussion or auger) _____
    No. of meters x Price per meter..... ..... $ _____

11. Report Preparation ..... $ 275.00

12. Other Expenses (specify, i.e. helpers)

    M D Tompkins, Wages @ $200/dayX22 ..... $ 4,400.00

    Prospecting Supplies ..... $ 382.72

    _____ ..... $ _____

TOTAL EXPENDITURES $ 18,011.50

Attach list if space is insufficient.

Proposed Budget (to be completed by all applicants)

1.	Daily Living Expense (claimed only by individuals) 3 People No. of days x YG rate/person, per day 21 Days @ $55.15/d.	$ 3,474.45
2.	Travel (State method: road, air, etc.) Truck - toal km X YG rate/km 2148 Km @ 40c/Km	$ 854.59
	Air Helicopter; Dawso City to Scroggie return	$ 2,736.67
	Other	$
3.	Analyses/Assay Costs 50 Samples @ $18.99/sample	$ 949.62
4.	Equipment Rentals/Supplies Drill @ $85.50 x 21	$ 1,795.00
	Portable phone	$ 1,000.00
	Prospecting supplies	$ 435.00
5.	Contractors (State name and type of work)	$
		$
		$
6.	Line Cutting	$
7.	Geochemical Survey (specify sample type) No. of km X price per km	$
		$
8.	Geophysical Survey (Specify type of survey) No. of km x Price per km	$
9.	Trenching (Specify equipment used)	
		$
10.	Drilling (Specify diamond or percussion and rod size) No. of meters x price per meter.	$
11.	Report Preparation	$ 175.00
12.	Other Expenses (specify)	
	Wages for 2 helpers @ $85.00/day x 21	$ 3,570.00
		$
	TOTAL PLANNED EXPENSES	$14,989.33

Attach list if space is insufficient.

Conclusion

The final results from this drill and test program has confirmed, that the depths to bedrock and types of material were as anticipated. The drill used to test this property functioned quite well in regards to drilling, but unfortunately it turned out to be not as efficient as planned for the sampling process.

This was due impart to the fact that the drill used water pumped through the hollow drill stem and out he drill bit, and would then flush the drill cuttings up the outside of the drill stem up to the surface. In a dry environment this would have worked well, unfortunately it rained heavily everyday and also hailed.

So there was an excess of water, to the extent of flooding at times, and the test sites did not dry up enough. Still we did accomplish a great deal of what we set out to do. The assay reports showed little of interest, this may have been due to the excess water that we had to deal with.

Sample H70-15 revealed 0.400 oz/ton or 15.29 oz/ton on a gravimetric assay, this looks promising but would require further exploration to confirm, it could be a miss calculation or we hit a real hot spot, or maybe we are just on the edge of a sizeable placer deposit, I prefer to believe the latter and anticipate that further exploration on a larger scale will confirm this.

Photo captions

Photo #.

#1 Trans North helicopter slinging in drill and supplies.

#2 Helicopter taking off, after dropping off personnel at campsite.

#3 Marty packing drill power head and pump down to first drill site.

#4 Drill being assembled on site #1.

#5 Wanda cutting line and setting up pump.

#6 Grid pattern laid out with red flags, and drill working.

#7 First 5ft drill stem down, 5ft sections are added as required.

#8 Drill working.

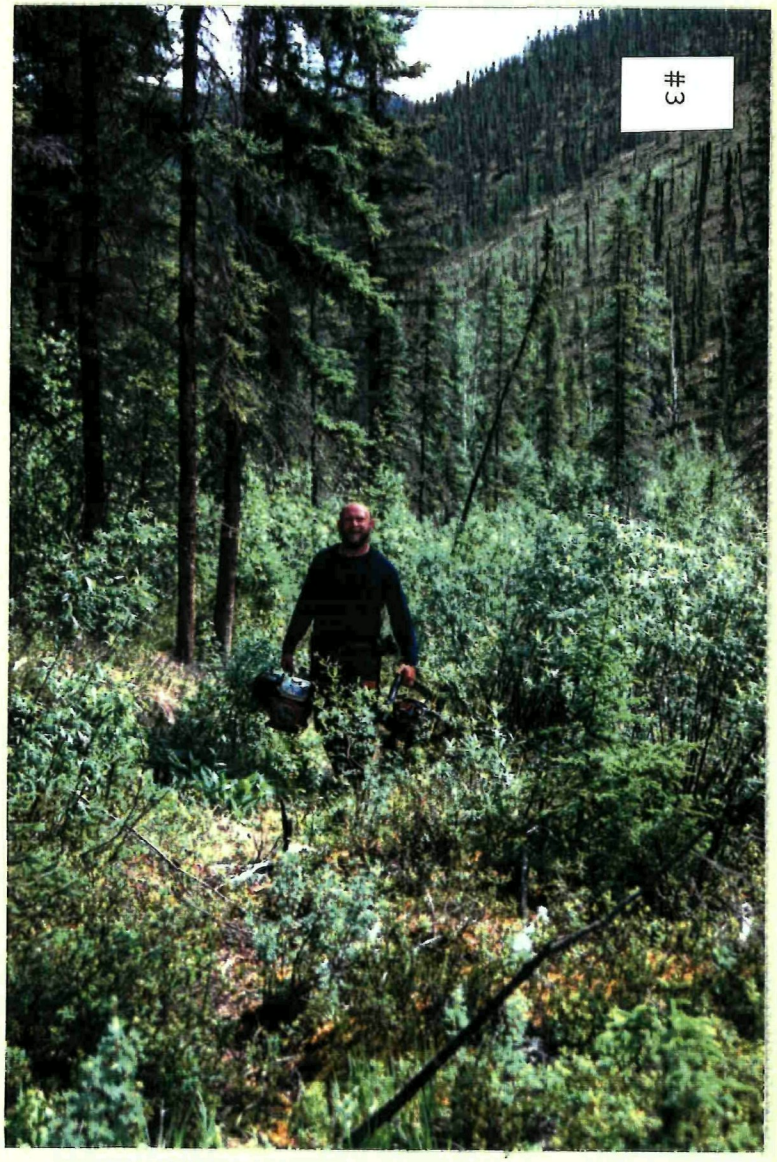
#9 Hole diameter would vary depending on the stability and condition of the ground.

#10 Le Trapp test sluice used for sampling.

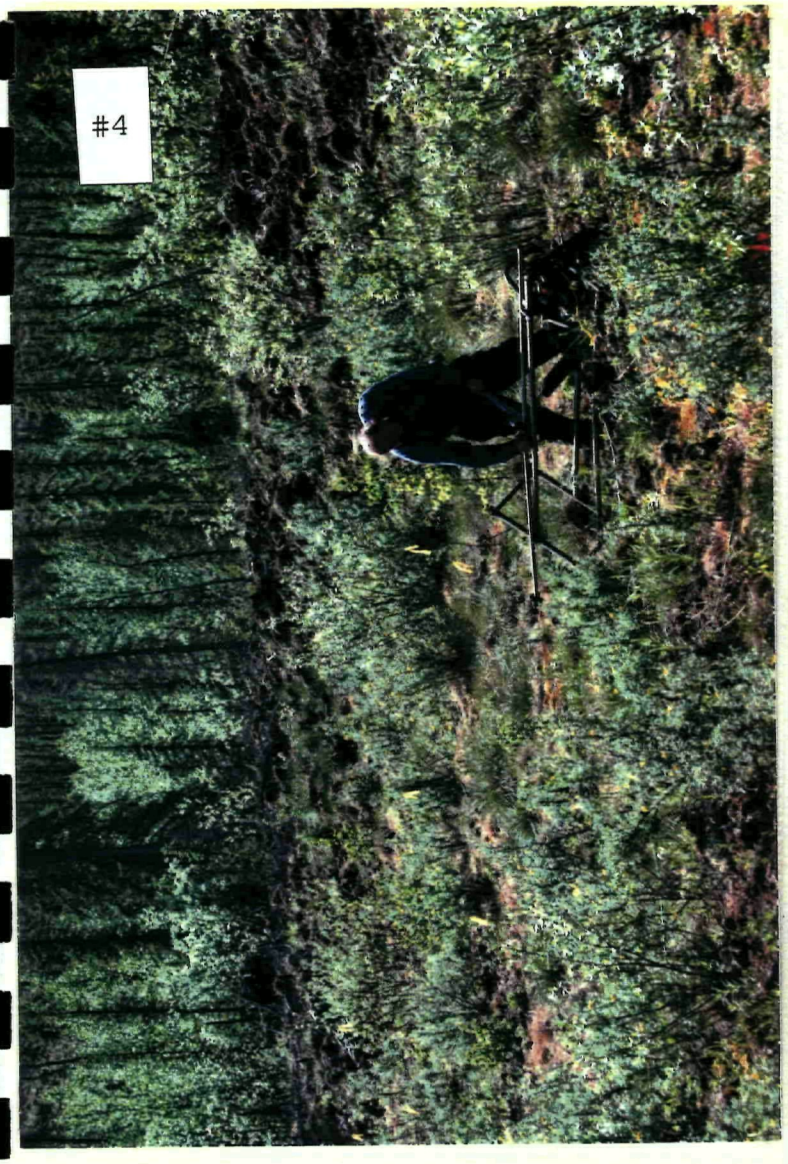
#11 Panning the fine samples.

#12 Our camp site with shower stall.


#1


#3


#2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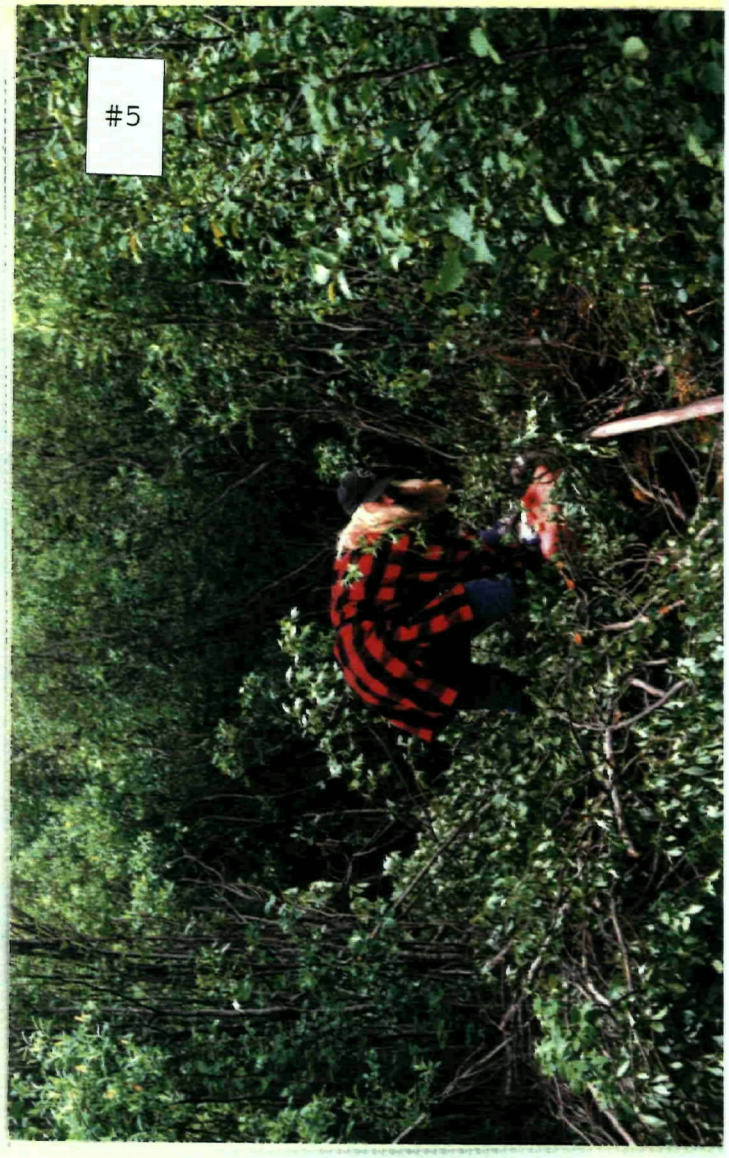
#5


#6

#7

#8

#9

#10

#11

#12

Indian and Northern Affairs Canada
Affaires indiennes et du Nord Canada

Northern Affairs Program
Programme des affaires du Nord

Mineral Rights Droits miniers

Canada

1150-2
PLACER

LATITUDE 63° 00' TO 63° 15'
LONGITUDE 138° 30' TO 139° 00'

ISSUED UNDER THE AUTHORITY OF THE MINISTER OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT

SCALE 1:30,000

METRES 1000 0 1000 2000 METRES
FEET 1500 0 1500 3000 4500 6000 7500 9000 10500 FEET

MAGNETIC NORTH N 30° 12' E

NOTE:

THIS MAP IS ISSUED AS A PRELIMINARY GUIDE FOR WHICH THE DEPARTMENT OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT WILL ACCEPT NO RESPONSIBILITY FOR ANY ERRORS, INACCURACIES OR OMISSIONS WHATSOEVER.

TOPOGRAPHY COMPILED FROM 1:50,000 NATIONAL TOPOGRAPHIC SERIES.
CONTOUR INTERVAL 500 FEET.
SURVEY INFORMATION COMPILED FROM LEGAL SURVEYS, BY DRAFTING SERVICES.

Note: Entry on certain land is withdrawn from staking in cross-hatched areas to facilitate the settlement of Native Land Claims without prejudice to Existing Surface and Subsurface Rights

1150-6	1150-7	1150-8
1150-3	1150-2	1150-1
115J-14	115J-15	115J-16

FOR QUARTZ SEE 1150-2 QTZ.

DAWSON 4 APR. 86

R-18 RIVER

10 MILE D/L 95/05

Malsy Creek

Copper Creek

STEWART ROAD

GRIZZLY DOME 3862 △

Brewer Creek

Prescher Creek

Scroggie Creek

Walhalla Creek

Iron Creek

Barker Creek

Agate Creek

McRae Creek

Stevens Creek

Pup Creek

S-78

PL 9652 5 MILE
PL 9865 5 MILE
PL 8222 5 MILE
PL 8225 5 MILE
PL 9880 5 MILE
PL 9821 3 MILE
PL 8230 2 MILE
PL 8229 2 MILE
PL 8231 2 MILE
PL 8145 2 MILE
PL 8144 2 MILE
PL 8223 5 MILE
PL 8220 5 MILE
PL 8224 3 MILE
PL 8037 4 MILE
PL 8226 4 MILE
PL 8689 1 MILE
PL 8140 1 MILE
PL 9572 3 MILE
PL 8065 2 MILE
PL 9893 MILE

1150-2