

July 15

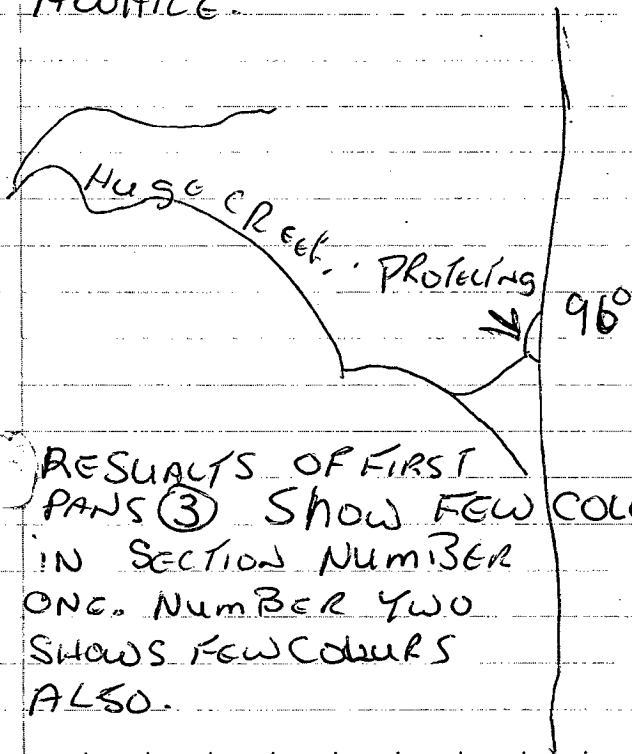
FIRST DAY OF PROTECTING
WILL BE SEARCHING AN
AREA ABOUT 2 MILES IN
TO AREA 115-G AT
139°30' 94". WILL BE LOOKING
AT SOME OLD DIGGINGS WHICH
ARE VERY SHALLOW. IS
SMALL PUP DRAINS INTO
~~WIDE~~ CREEK. WILL BE BUILDING
A DAM FOR SOME HYDRA MINING
I HAVE TRACED PATHWAYS
INTO CREEK. WILL BE CROSS
SECTIONING CREEK FOR 4 MILES
UPSTREAM AND DOWN.

July 16

DAMING HAVE BEEN HARDER
THAN FIRST THOUGH MUST
DIG A SMALL DUCH TO HELP
HOLD WATER. I HAVE BEEN
WORKING ON THIS FOR 2 DAYS
NOW. HOPING TO POUND UP
ENOUGH WATER FOR
HYDRA MINING.

17

HAVE SET UP A SMALL CAMP. HUSTIC MINING GOING WILL HAVE MOVED ABOUT 20 YARDS RUNNING INTO FROZEN GROUND AT ABOUT 10-15 FT INTO THE BANK. WILL LET SUN AND HEAT MELT FOR AWHILE.



18

RESULTS OF FIRST PANS (3) SHOW FEW COLORS IN SECTION NUMBER ONE. NUMBER TWO SHOWS FEW COLORS ALSO.

SECTION 3, 4, 5, 6, 7, ALL.
 SNOW COLORS RANGING IN
 THE AREA OF 4 TO 15 COLORS
 TO THE PAN, BUT NUMBER
 8 SHOWS A LARGER GROUP
 OF FINE COLORS. THIS SMALL
 PAY STRECK RUNS THOURGHTH 9, 10

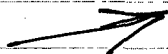
A. 1 3
 2 3
 3 4
 4 4
 5 7
 6 9
 7 9
 8 21
 9 23
 10 20



19

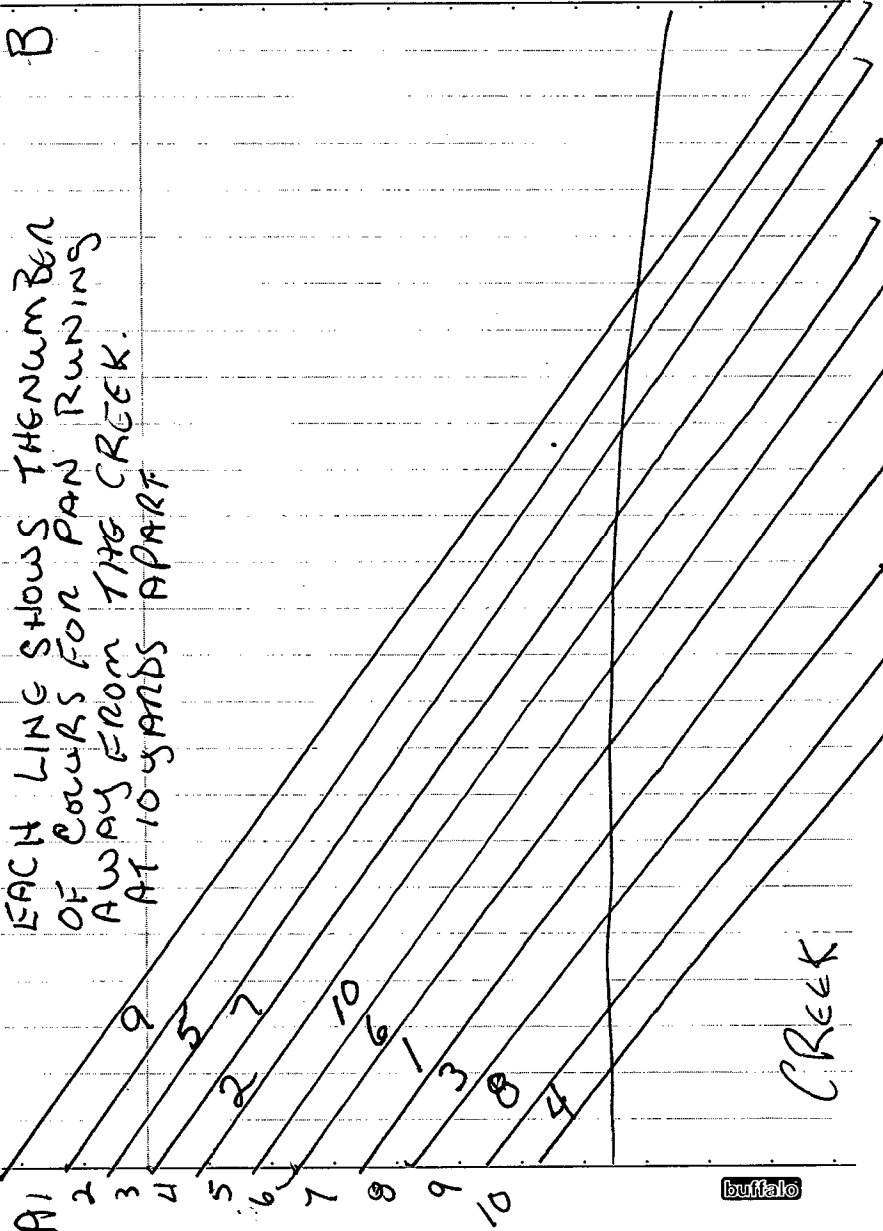
ON THE OTHER SIDE OF THE
CREEK SECTION 1-10 B
IT DOES SHOW MUCH THE
SAME AS "A" BUT 4-7
SHOW A LARGER GROUPING
OF COLORS WHERE 1-3 AND
8-10 SHOW LITTLE TO NO
COLORS. MY GUESS IS THAT
AN OLD CHANNEL ONCE RAN
THROUGH THIS AREA.

SECTION 2-A-B 100 YDS EACH SID OF
CREEK. WILL DO CROSS LIKE
ONE BELOW WAS TRYGED ON
2-A + B. ON FOLLOWING PAGE
WITH TEST RESULTS TO
FOLLOW.



B

EACH LINE SHOWS THE NUMBER
OF COWS FOR PAN RUNNING
AWAY FROM THE CREEK.
AT 10 YARDS APART



CREEK

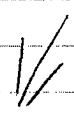
SAME AS LAST
PAGE.

1
2
3
4
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6
7
8
9
10

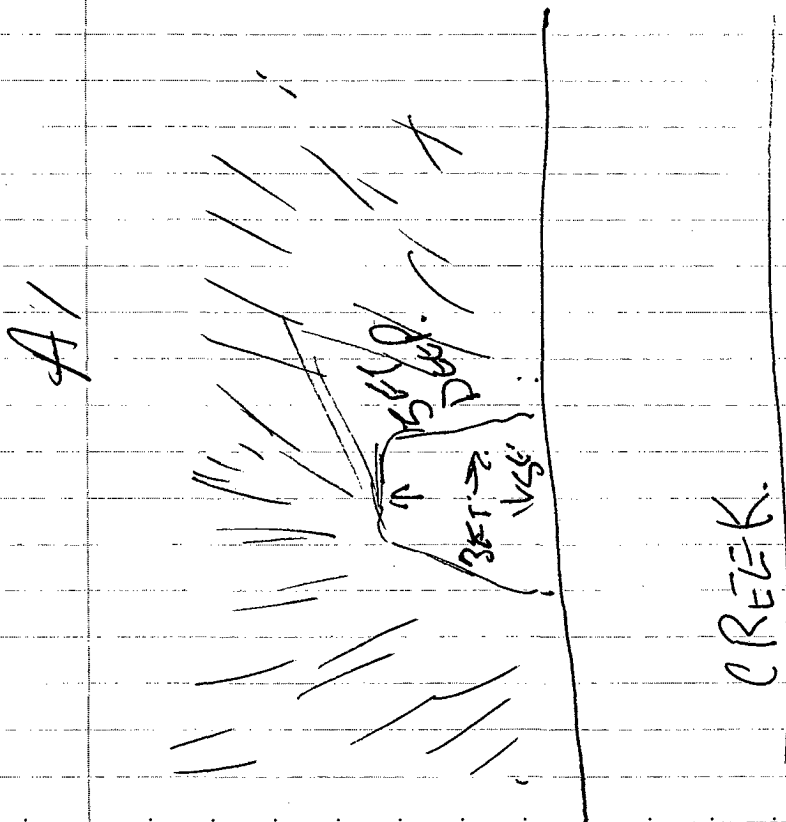
10
9
8
7
6
5
4
3
2
1

NO SIGN OF
OF OLD CHANNEL
ON THE SIDE
OF CREEK.

CREEK



20 I WILL START TO DIG A
SMALL SHIRT ABOUT 4-5 FEET
LONG INTO THE BANK ON
SIDE A. AND WILL TRY SAME
ONE SIDE B. WILL TAKE
ABOUT 2. DAY FOR EACH SIDE.



At TUNNEL INTO BANK. 5 FT Long
TESTS AND PUTTING THROUGH A SMALL
SLICUE BOX

1 FOOT MARK 75

2 FOOT MARK 70

3 FOOT MARK 40

4 FOOT MARK 100

5 FOOT MARK 90

THESE ARE ROUGH
ESTIMENTS OF THE NUMBER
COLURS. BASED ON WATER
SLUICING.

TOTAL
380.

21

TUNNEL # B-1 4 FL SFT

1 FOOT 25

2 FOOT 45

3 FOOT 80

4 FOOT 65

5 FOOT 35

ROUGH ESTIMATES BASED
ON WATER SLUICING.
A SIDE IS BETTER THAN
B.

TOTAL
250

22

I WILL BE HYDRO MINING
FOR THE NEXT 3 DAYS
WITH TEST RESULTS
TO FOLLOW IN ASSEY REPORT
AT END OF SEASON.

AND WILL GO FOR FOOD
SUPPLIES TO BURWASH LANDING.
AND FOR REST BE BACK SOON

23

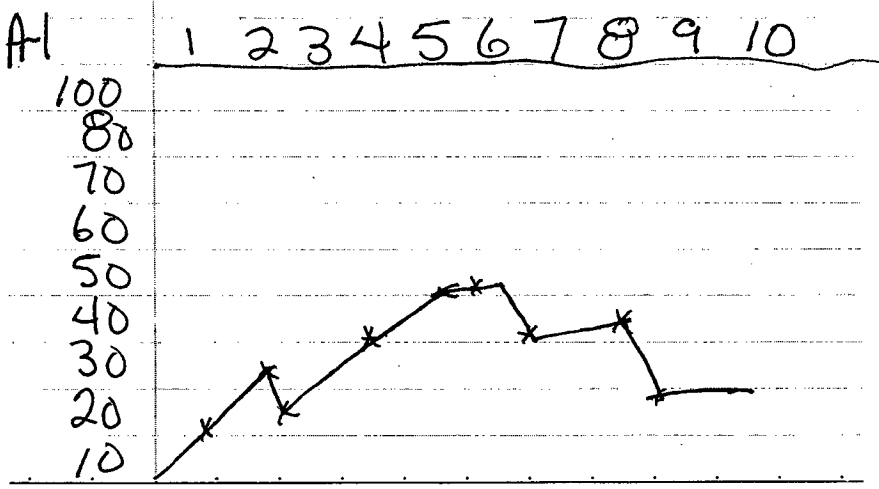
WILL BE SETTING UP A NEW
CAMP ABOUT ONE HALF
A MILE UP STREAM FROM
OLD ONE

SUPPLIES BOUGHT IN BY
JOE'S SERVICE PRICE FOR
YEARS AND FOR BRING IN
DREGE. BILL TO FOLLOW
AT THE END OF SEASON -

24. NEW TEST SITE HAFG A
MILE UP STREAM FROM
LAST PLACE

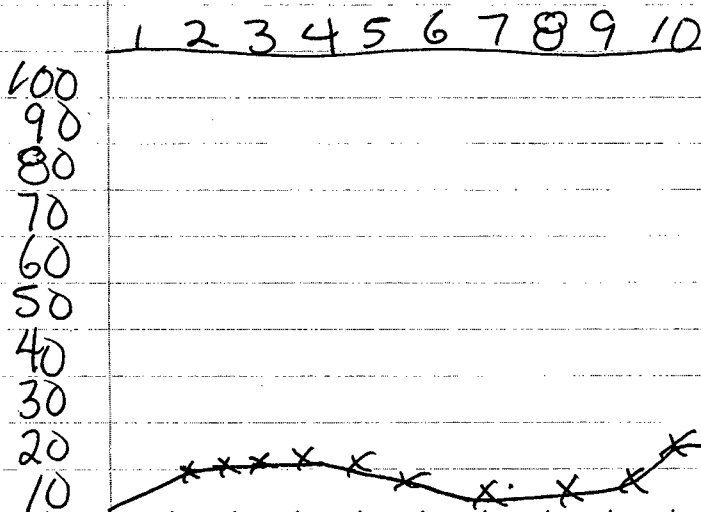
WILL START BY DIGING
TEST HOLES IN TEN FOOT
SECONDS SAME AS BEFORE
BUT TWO FT DOWN
WILL PAN AS I GO WITH
RESULTS NOTED.

ROUGH RESULTS ONLY
BASED ON PAN OF DIRT
FROM TEST HOLES.



25 TEST HOLES 1-B SIDE OF CREEK

POOR RESULT BY PADING OUT DIRT FROM TEST HOLES. POOR RESULTS FROM 1-B SIDE OF CREEK.



26

TODAY I WILL BE HYDRO MINING FOR NEXT 3 DAYS AND WILL BE PANING OUT THE BLACK SAND AND GOLD IF ANY GOLD THERE LOOKS LIKE I WILL HAVE TO BUILD ANOTHER DAM SO I CAN HAVE ENOUGH WATER TO HYDRO MINE SURE WISH WE GET SOME RAIN SOON OR WILL HAVE TO SHUT DOWN.

27

THE DAM I BUILD IS GOOD I HAVE TO WAIT TILL IT REFILLS AFTER AN HOURS HYDROING REAL LOW WATER LEVEL.

MOVING ABOUT 7 CU YARDS A DAY HAVE TO WATER LEVELS.

28. SAME YESTERDAY. HAVE FOUND GOOD PAYSREAK OF FINE DUST SOME SMALL PEA SIZE NUGGETS AND ONE MATCH SIZE NUGGET NOT BAD FOR A DAYS WORK.

FROZEN GRAVEL AT THE 9 FOOT LEVEL OR THERE'S ABOUT. WILL LET SUN MELT SOME GROUND WILL START TOMORROW AFTERNOON TIME TO REST FOR DAY.

29. HAVE STARTED HYDRO MINING FOR THE DAY STILL RUNNING INTO FROZEN GRAVELS BUT MORE DUST AND SMALL NUGGETS. GOOD GROUND WILL STAY HERE FOR A WHILE HYDRO

1. I HAVE RUN TO HOW TO HYDRATE
MINE WATER LEVEL DOWN
TO NEAR ZERO. WILL LEAVE
CAMP TO GO TO TOWN
BUYING WADING TO SUPPLIES

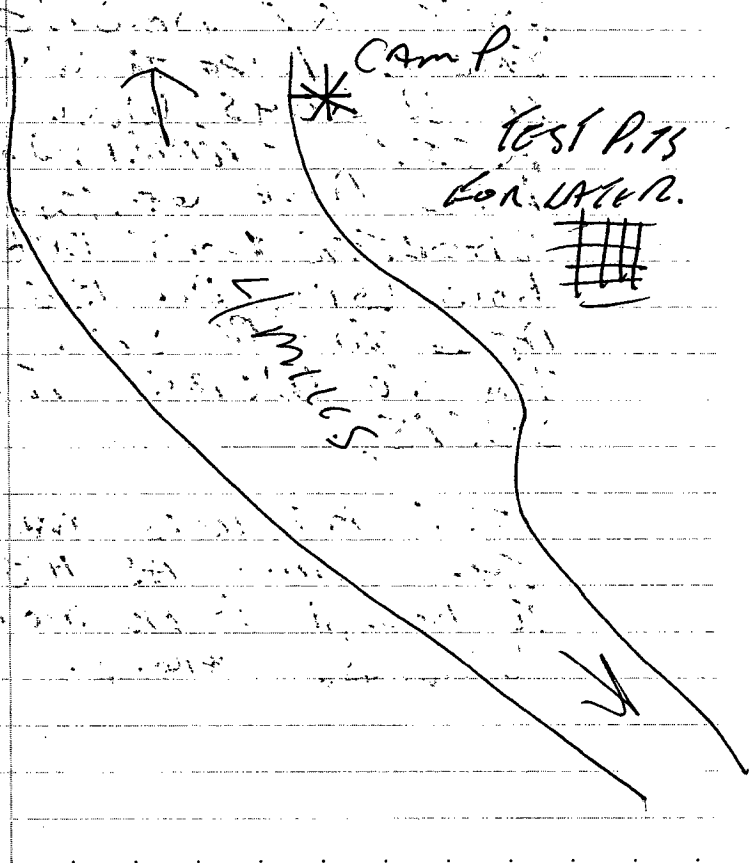
2. HAVING RETURNED FROM
WHITEHORSE AND FOUND
CAMP. IN A MESS HAVE
DECIDED TO MOVE TO A
CREEK WHICH I HAVE
FOUND ABOUT 10 MILES
TO FROM CAMP.
THIS CREEK HAS A
CANYON WHICH IS VERY
SMALL AND NOT VERY
WIDE AND ABOUT 20
FEET DEEP. THIS LOOKS
LIKE A GLACIER CREEK
I HAVEN'T MOVED CAMP
TO THIS CREEK AND
HOPING TO FIND SOME
GOOD GROUND WILL
LOOK VERY CLOSE AT
IT.

3

TODAY IS NOT A BAD DAY
I THINK I'LL LOOK AROUND
TO SEE WHAT ~~THE~~ THERE
' GOOD WATER SUPPLY
BUT GRAUL IS FROZEN
AT ABOUT 3 FEET DOWN
WILL START BY PAN
THE KLUNE AREA IS
VERY RICH IN PRAGER
GOLD AND MANY MINERALS
WHICH I HAVE NOTICED IN
SMALL BUT BUILT PICKERS
LOOK OVER THIS AREA
IS LIKE LOOKING AT
A GRAUL PIT. LOTS OF
PEA SIZE ROCKS.

I HAVE WALKED ABOUT
TWO MILES UP STORM
AND IT SEAMS AS IF
I AM LOOKING AT A
AT LEAST 40 FT OF
GRAUL WHICH IS DEEP
-ER THEN BEBOLL.

4. Well pits. Another
 day and I think I
 look down steam
 about four miles
 should take a day will
 report in another water.



5

I HAVE ARRIVED BACK
AT CAMP AT ABOUT
8 PM DIDNT GO MORE
THEN 2 MILES ITS
Really Rugged going
Bug Rocks AND
LOTS OF DOWNED
TREES. HOPE TO GO AGAIN
IN 2 DAYS WILL
REST TOMORROW.
DAYS ARE GETTING
SHORTER DONT KNOW
HOW LONG I'LL BE
ABLE TO GO ON.
TRY TO WORK TILL
OCT 15.

TEST RESULTS ARE
THE SAME AS ABOVE
TO ROUGH TO DO MORE
LOOKING UP HOW.

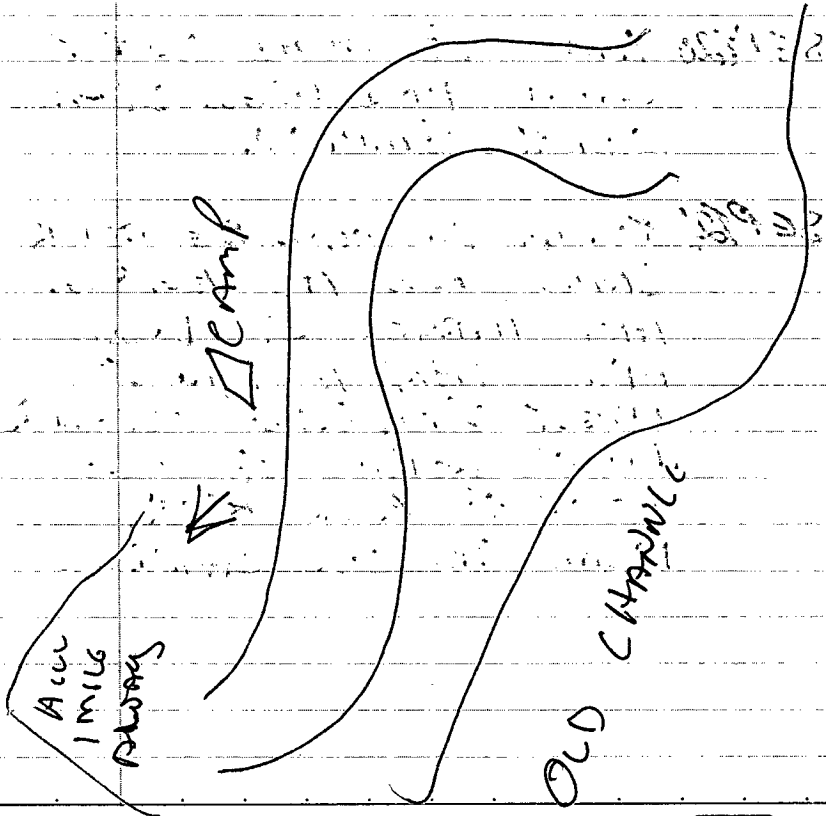
6 Day of REST WONTISZ
BOM WORKING

Handwritten notes on lined paper, including phrases like "BOM WORKING" and "Day of REST WONTISZ". The text is mostly illegible due to blurriness and bleed-through.

7 We will be going up
PASSING THE THREE TAILS
MARK TODAY AND
TAKING SAMPLES. I AM
FINDING MANY FALLEN
TREES WHICH WILL TAKE
SOME TIME. THERE SEEMS
TO ~~THE~~ BE A OLD CHANNEL
WHICH RUNS ABOUT 1 FT
DEEP ON THE SURFACE.
SMALL PEPPERS. AND GOOD
COLOURS AND 50 TO THE
PAN. TIME TO STOP FOR
LUNCH AND HEAD BACK
TO MAIN CAMP.

8

ANOTHER NICE MORNING
GUESS I'LL LOOK UP OVER
A SMALL HILL ABOUT 1
MILE TO MY LEFT
WE'LL TAKE SAMPLES.

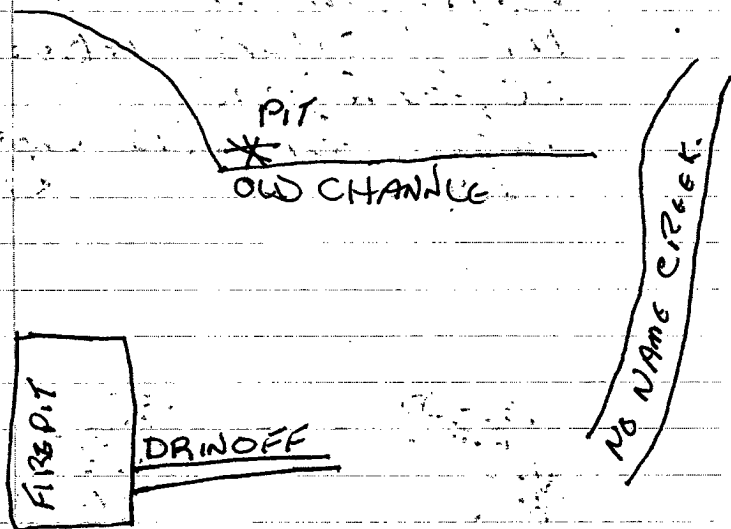


9. I WILL HAVE TO GO TO BURWASH LANDING FOR GAS + FOOD. ~~AND~~ A SHOWER. I WILL NEED A REST FOR A FEW DAYS.

10. TIME TO HEAD OUT TO CAMP AND WE WILL START WORK TOMORROW.

11. TODAY I WILL WE WILL BE WORK SAME WILL AS BEFORE. AND MAYBE DIG DOWN AND START A FIRE TO MELT THE FROZEN GROUND. I AM HOPEING TO GO DOWN TO BED ROCK. NEAR THE OLD CHANNEL.

12 SLOW going HAVENS
TROUBLE KEEPING WATER
OUT OF HOLE I THINK
I HAVE TO DIG A SMALL
CHANNEL TO DRAIN IT OFF

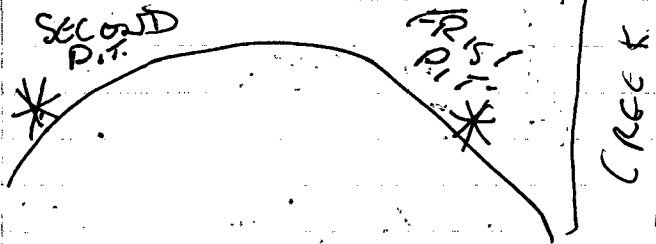


THIS IS VERY SLOW going
AND I THINK IT MAY
TAKE LONGER THEN I
THOUGHT. SIGNS OF
COLORS IS AVERAGE AT
5 FOOT LEVEL. WILL TRY
TO GO DOWN TO

13

TEN FOOT LEVEL.

HAVE NOW GONE TO
8 FOOT LEVEL. AND
NO NEW SHOWING
I MIGHT TRY A TEST
PIT OVER ABOUT
30 FEET. WILL
STOP FOR THE CAMP
DAY.



14. I AM GOING TO TRY AND
DO SOME HYDRAULIC MINING
TO HELP MOVE SOME
GRAVE FROM THE HILL
WHERE I HAVE BEEN
WORKING. SEEING I HAVE
MADE ^{SMALL} LITTLE GROUND
TRYING TO MELT THE
GROUND. ANOTHER FEW
FEET. AND THEN USE
FIRE AGAIN. I LET THE
PUMP GO FOR 8 HR.
WHILE I CUT FIRE
WOOD.

15 - Today I will be looking for colors and will be noting each pan as I go along. This is from test pit #2.

I have saved all my gravel from this pit which is 12 ft deep.

1	10
2	8
3	17
4	15
5	20
6	26
7	39

Rough estimates only.

~~8~~
~~9~~
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16 I HAVE TO GO TO BURWASH
LANDING FOR SUPPLIES
+ GAS FOR PUMPT
GENERATOR. I WILL TAKE
BURWASH CREEK DOWN
TO HWY. WE WILL START
BACK IN 3 DAYS.

17 I AM BRING EXTRA
FOOD IN THIS TIME
SO AS TO STAY A
LITTLE LONGER.
WE WILL LOOK AROUND
AS I BRING MY SUPPLIES
IN SHOULD TAKE 10
DAYS. AND I WILL
MOVE CAMP 1 MILE
DOWN STREAM TO
HYDIC MING FOR A
FEW DAYS.

~~25~~
18

COLD AIR HAS BEEN
COMING AT NITE.
SO I WILL BE USING
MORE GAS FOR GENERATOR.
I WILL START A NEW
HYDROTEST PIT IN
AN OLD CHANNEL NEAR
BY AND WE WILL USE FIRE
TO THROW OUT SOME
~~GO GRAVE~~ GROUND WILL
HOPE FULLY GO DOWN.
@ GET
I HAVE TO CUT LOTS
OF WOOD TO KEEP
FIRE GOING ALL THE NITE
AND DAY. TO GET IT DOWN
SO I CAN HYDRO THE GRAVE
WILL SAVE ALL GRAVE
FOR PANING

~~23~~
19

THIS AREA Am. GOING TO
HYDRAULIC MINING FOR A
LEAST 1 WEEK BECAUSE
OF THE WATER LEVEL
IS VERY HIGH. I THINK
I WILL USE A SMALLER
NOZZLE FOR MORE PRESSURE
I WILL HAVE TO CUT TREES
DOWN. MAY TAKE A FEW
DAYS.

20-3 I HAVE BEEN CUTTING
TREES FOR 3 DAYS. I HAVE
A ENOUGH WOOD TO WORK
FOR A WEEK TO THAW
OUT THE GROUND. I HOPE
TO PAN ALSO AS I AM
WAITING FOR THE GROUND
TO THAW. SAVING ALL
MY GRAVEL FROM TEST
PIT FOR LATER PANNING.

24

I HAVE BEEN KEEPING
THE FIRE going. I HAVE
BEEN RESTING UP.
I HAVE TO CUT SOME
MORE WOOD SO I WILL
REST AND WATCH THE
FIRE IN THE TEST P.I.

25

TODAY I HAVE BEEN
DRAINING THE PIT OF WATER,
WHERE I HAVE HAD A
FIRE AND WILL HAVE A
FIRE GOING ONCE I DIG
OUT THE DIRT AND ASHES.
AND NOW I AM AT THE
6 FOOT LEVEL WILL START
A FIRE TOMORROW.

26 I HAVE DECIDED TO GO TO LOOK AT SOME OLD TAILING PILES DOWN STREAM ABOUT 3 MILES WILL PAN ALWAYS THE DOWN HOPEFULLY I FIND SOME GOOD SPOTS TO TEST LATER ON. I WILL BE FLAG MY DOWN SO I DON'T GET LOST AND SO FOR NOW OVER AND OUT.

27. TODAY I HAVE STRATED MY FIRE IN THE TEST PIT AND ~~WILL~~ ^{WILL} GO ANOTHER 3 FEET THEN MOVE MY CAMP DOWN TO THE OLD TAILING PILES ON MY HIKE DOWN STREAM I FOUND A SMALL PUP WHICH WAS WORKED BEFORE HAVE TAKEN SOME BAGS OF DIRT TO PAN OUT TODAY.

28. Running low on wood
AND I WILL NOT BE CUTTING
MORE AS I AM TAKING
TO MUCH TIME ON TEST
PITS. SAMPLES I HAVE
TAKEN SHOW POOR SHOWING
BUT I THINK I WILL USE
MY WOOD UP ON PIT.
TOMMOROW I MOVE CAMP
DOWN STREAM HOPEFULLY

29 MOVE CAMP DOWN
I HAVE ENOUGH FOOD
TO LAST 3 MORE
DAYS WILL PAN ON REP
FOR THE NEXT COUPLE OF
DAYS. WILL SHOW RESULTS
ON THIS PAGE.
OUT OF 30 PANS I
HAVE GOOD SHOWING
AND WILL LIST THEM
NOW.

OUT OF 30 PANS HERE'S
THE RESULTS

1-10 ABOUT 375

10-15 SAME

15-20 300

20-25 290

25-30 245

THESE ARE BASED ON
MY OWN ACCOUNTS.

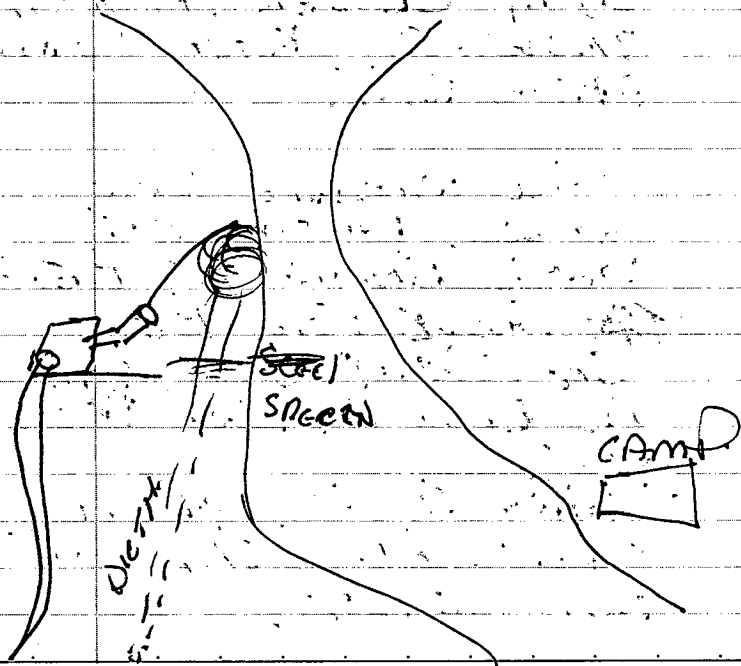
30 I AM STILL LOOKING AT
THIS PUP AND WILL
HYDIC MINE TILL FOODS
GONE WILL SHOW RESULTS
LATER WHEN FINISHED FOR
THE DAY.

RESULTS OF HYDIC MINING
ARE VERY GOOD BEST
SO FAR THIS SEASON.
A TOTAL OF OVER 3000
COLORES FOR 15 PANS
ROUGHLY.

31 FOOD IS HOW I WILL
START BACK TO BURWASH
TODAY BACK SOON.
WILL BE GONE 4 DAY
WHICH WILL ~~BE~~ INBUIND
SOME RESEARCH.

PICKUP FOOD FOR
NEXT 10 DAYS
AND GAS AND OTHER
SUPPLIES IN BURWASH
LANDING.

SEPTS I COULD NOT HAUL
AS MUCH FOOD + GAS BACK
WILL MAKE ONE ~~OR~~ MORE
TRIP OUT. BUT FOR NOW
WILL TRY DICUC MINE ON
THE SMALL PUP. HAVE TO
CUT ~~THE~~ SOME TREES
DOWN TO MAKE A GOOD
AREA AND I THINK I DIG
A ~~TEST~~ DRAIN DITCH



6-7.1 AM STILL WASHING DOWN
GRAVLS. TODAY + TOMMOROW
THEN WILL PAN OUT OF
CONCENTS. TONITE.

I MIGHT DAM THE
CREEK TO GET MORE
PREUSCO.

IT HAS BEEN A LITTLE
GOLD AT NITE. MAYBE
I MIGHT HAVE TO MOVE
CAMP CLOSER INTO THE
TREES TO KEEP WIND
FROM TENT.

8 STILL WASHING DOWN
GRAVLS PANGED OUT
SNOW SAME AS BEFORE
~~THIS~~ THIS IS THE BEST
SPOT YET. WILL STAY
AS LONG AS GOOD HOURS
OUT.
I HAVE TO GO OUT IN
3 DAYS LAST TRIP OUT
FOR SEASON.

Go. to BURWASH TO GET
MORG GAS+FOOD.

I WILL STAY FOR 2 DAYS
AND HEAD BACK IN FOR
WASH 5 DAYS.

IT GETTING LATE IN THE
SEASON AND I MUST START
TO THINK ABOUT WRITING
MY CONCLUSION.

10 I HAVE MADE IT BACK TO
CAMP AND MOVED PUMP
TO OTHER SIDE UP FROM
CAMP - WILL START MINING
(HYDRI) AND AS ALWAYS
I SAVE FINES TO PAN LATER.

11 GOOD MORIN HOPE TODAY
TO MOVE MY PUMP HIGHER
UP THE PUP CREEK
AND WASH SOME GRAVEL
DOWN.

12-14 Still working on the
same hole I have found
some really good
finds. This pit is
going to be ~~very~~ very rich
in fine gold & next
day I will be packing
up for the season.
My final overview
will be done over
next few months.

OVERALL CONCLUSIONS

1. I LAST CREEK I WAS AT PROVED TO BE THE BEST CREEK I WAS AT VERY FINE GOLD ABOUT 10Z OVERALL

2. AREA IS MADE UP OF GRANODIORITE, QUARTZ DIORITE. MY RESEARCH SHOWS A LOT OF MINING IN THE PAST. AT ONE TIME THIS AREA HAD MORE GOLD TAKEN OUT THEN BURWASH OR THE DUKE AREA MINING HAS GONE ON OFF AND OFF SINCE THE 1900S WITH GOOD RESULTS.

3. I AM AWAITING MY ASSAYS RESULTS WHICH I HOPE TO BE IN SOON - IF THEY HAVE NOT ARRIVED BEFORE DEC 31 WILL HAVE

THEY IN JAN 1990

4 I WILL BE GOING BACK TO THIS SITE NEXT YEAR TO DO MORE MINING AND PROTECTING AREAS I HAVE LISTED

5 I HAVE FOUND A VERY ~~GOOD~~ WAY IN TO MY SITE BY FOLLOWING BURWASH CREEK INTO THE SMALL PUP CREEK. OR I CAN GO UP SWELL AND OVER THE TOP BOTH WAYS PASS THROUGH SOME ROUGH SPOTS.

6 AS FAR AS I KNOW AND FROM MY RESEARCH THIS IS THE BEST SPOT I HAVE EVER SEEN.

I WAS NOT ABLE TO DREGG BECAUSE OF TRENION AND LACK OF



WATER.

IT SEEMS AS IF THE
BIG FLOODS OF LAST
YEAR HAVE CHANGED THE
TERRAIN SO MUCH I HAD
DIFFICULTY FINDING MY WAY.
I FLAGGED A LOT. GOT LOST
A FEW TIMES. I EVEN LOST
TRACK OF WHAT DAY
IT WAS AND HAD TO
CHANGE MY JANUARY DATES.
AND I MIGHT HAVE TO GO
UP THERE THIS WINTER
TO MAKE BETTER MARKER.
THERE IS A GOOD CHANCE
I WILL FIND MORE OLD
CHANNELS IN THE SPRING
UP WHERE I WAS THIS
SUMMER + FALL.

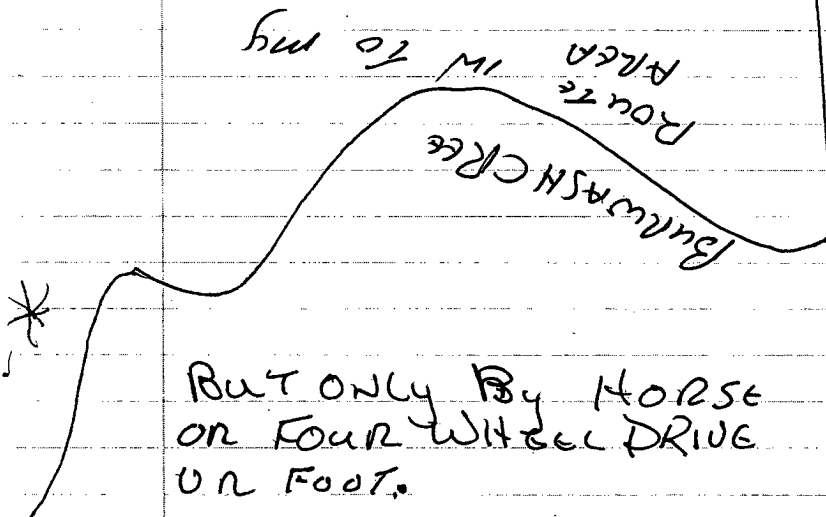
I WISH THERE WAS A ROAD
UP THERE BUT IN GOT
WASHED OUT IN 88:

THERE IS A LOT OF COPPER NUGGETS WHICH ARE WORTH SOME MONEY AND I DID FIND SOME OLD BONES AND ~~A~~ PETRIFIED WOOD IN A STREAM. AND AN OLD SKUICE BOX AND LOTS OF HOLES IN THE BANK. WHICH WOULD LEAN BE TO BELIVE THAT THIS PLACE HAS BEEN WORKED BEFORE ABOUT THE 1900S AND ~~BE~~ MAYBE LATER.

THIS HAS BEEN VERY GOOD FOR ME BECAUSE OF THE THINGS I LERPED I WOULD DO IT AGAIN NEXT YEAR.

THERE TWO WAY UP
 THERE ONE THROUGH
 BURWASH CREEK
 THE OTHER UP GULL
 CREEK.

ROUTE
 AREA IN TO MY
 BURWASH CREEK



BUT ONLY BY HORSE
 OR FOUR WHEEL DRIVE
 OR FOOT.

ALTHOUGH I DID START
 HATE I HAVE DONE ALL
 MY WORK WHICH IS
 MY ONLY WAY THAT I
 LEARNED.

CAVENDISH ANALYTICAL LABORATORY LTD.

2225 S. Springer Ave., Burnaby,
British Columbia, Can. V5B 3H1
Ph:(604)299-2540 Fax:295-6252

CERTIFICATE OF ANALYSIS

TO : NORTHERN ANALYTICAL LAB LTD.
105 COPPER ROAD
WHITCHORSE, YT
PROJECT : 34529
TYPE OF ANALYSIS : ICP

CERTIFICATE # : 900104B1
INVOICE # : JAN 90
DATE ENTERED : 90/01/04
FILE NAME : 1104B1
PAGE # : 1

PRE FEI	SAMPLE NAME	PPM NI	PPM CU	PPM PB	PPM ZK	PPM AG	PPM NI	PPM CO	PPM MN	Z FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM B)	PPM V	Z CA	Z P	PPM LA	PPM CN	Z HG	PPM BA	Z TI	PPM B	Z AL	Z NA	Z SI	PPM G	PPM BE	
	Do Name	1	95	4	72	0.6	58	16	581	4.59	29	5	ND	ND	33	2	2	5	140	2.31	0.05	5	107	1.84	186	0.21	45	2.48	NA	0.20	3	4	
		1	2	27	20	53	0.6	68	12	479	2.04	22	5	ND	ND	52	1	4	5	65	2.69	0.06	11	154	1.56	93	0.12	11	1.19	NA	0.16	5	2
		2	1	31	18	89	0.4	35	11	483	2.89	21	5	ND	ND	50	1	2	3	67	2.34	0.06	12	138	1.42	97	0.13	9	1.23	NA	0.17	3	2
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		5	2	34	15	66	0.6	54	13	490	2.97	20	5	ND	ND	53	1	2	2	73	2.43	0.07	12	150	1.41	94	0.15	14	1.34	NA	0.13	3	2
	S1069	14	177	316	371	0.3	11	1	99	0.73	154	5	ND	ND	13	1	2	3	11	0.43	0.02	4	137	0.19	39	0.01	14	0.16	NA	0.07	1	1	
	S106	22	790	523	518	18.1	253	324	1029	3.66	343	5	70	600	707	185	971	431	139	0.51	0.11	1200	104	0.43	280	0.14	581	1.45	NA	0.02	425	72	

01/12/80 15:59
SENT BY: A
403 667 3518
YTG MAIL ROOM
4:42PM
1-12-90
59596
403 667 3518 # 2
003/004

ST: 06. 70 1041

01/12/90

15:59

403 667 3518

YTG MAIL ROOM

004/004

1-12-90 4:43PM

595984

403 667 3518



January 5, 1990

Shawn Bouchard
Blue Sky Mining
Burwash Landing, Yukon

INVOICE FOR ANALYTICAL SERVICES

Work Order # 34539

Sample Preparation	6 x \$ 3.75	=	\$ 22.50
Au 15g Fire Assay/AAS	6 x \$ 7.25	=	\$ 43.50
30 Element ICP	6 x \$ 6.50	=	\$ 39.00
Total Due on Receipt of Invoice			\$ 105.00

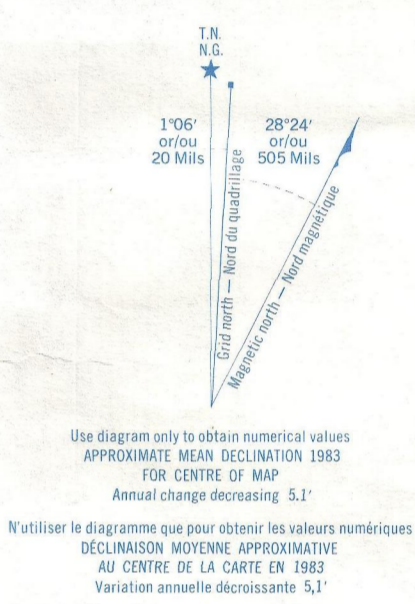
PAID
[Signature]

Thank you for using Northern Analytical Laboratories Ltd.

105 Copper Road, Whitehorse, YT, Y1A 2Z7 Ph: (403) 668-4888 Fax: (403) 668-4880

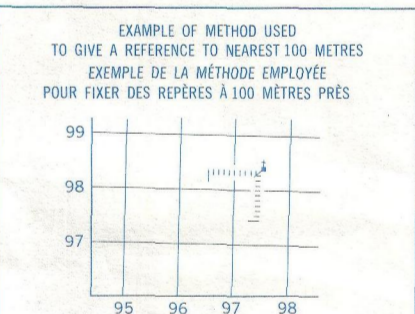


Military users, refer to this map as: **SERIES A 722 SERIE**
 Référence de cette carte pour usage militaire: **MAP 115 G/5 CARTE**
EDITION 2 MCE EDITION



ONE THOUSAND METRE
 UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 7
 QUADRILLAGE DE MILLE MÈTRES
 TRANSVERSE UNIVERSEL DE MERCATOR

GRID ZONE DESIGNATION DESIGNATION DE LA ZONE DU QUADRILLAGE	100 000 m SQUARE IDENTIFICATION IDENTIFICATION DU CARRÉ DE 100 000 m
7V	EU ET



REFERENCE POINT CHURCH - EGLISE (as above) (ci-dessus)

EASTING: Read number on grid line immediately to left of point.
 ABLISSÉE: Noter le chiffre de la ligne du quadrillage immédiatement à gauche du repère.

Estimate tenths of a square from this line eastward to point.
 Estimer le nombre de dixièmes du carré entre cette ligne et le repère en direction est: 5

NORTHING: Read number on grid line immediately below point.
 CORDONNÉE: Noter le chiffre de la ligne du quadrillage immédiatement en dessous du repère.

Estimate tenths of a square from this line northward to point.
 Estimer le nombre de dixièmes du carré entre cette ligne et le repère en direction nord: 4

GRID REFERENCE: 964
 RÉFÉRENCE AU QUADRILLAGE: 975984

Nearest similar grid reference 100 000 metres
 La prochaine référence similaire est à 100 000 mètres

115 F/9	115 G/12	115 G/1
115 F/8	115 G/5	115 G/6
115 F/1	115 G/4	115 G/3

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Roads:
 loose or stabilized surface, all weather
 loose surface, dry weather
 unclassified road or street
 cart track
 trail, cut line or portage

Routes:
 gravier, aggloméré, toute saison
 de gravier, temps sec
 route non classée ou rue
 de terre
 sentier, percée ou portage

FOR COMPLETE REFERENCE SEE REVERSE SIDE
 POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO

STEELE CREEK
 YUKON TERRITORY TERRITOIRE DU YUKON

Scale 1:50 000 Échelle

Miles 1 0 1 2 3
 Metres 1000 0 1000 2000 3000 4000

CONVERSION SCALE FOR ELEVATIONS
 METERS 30 20 10 0 100 200 300 400 500 600 700 800 900 1000
 FEET 100 50 0 50 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000

EQUIDISTANCE DES COURBES 100 PIEDS
 Altitudes en pieds
 Système de référence géodésique nord-américain, 1927
 Projection Transverse de Mercator

Établie par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE,
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 Mise à jour à l'aide de photographies aériennes prises en 1979. Publiée en 1983.

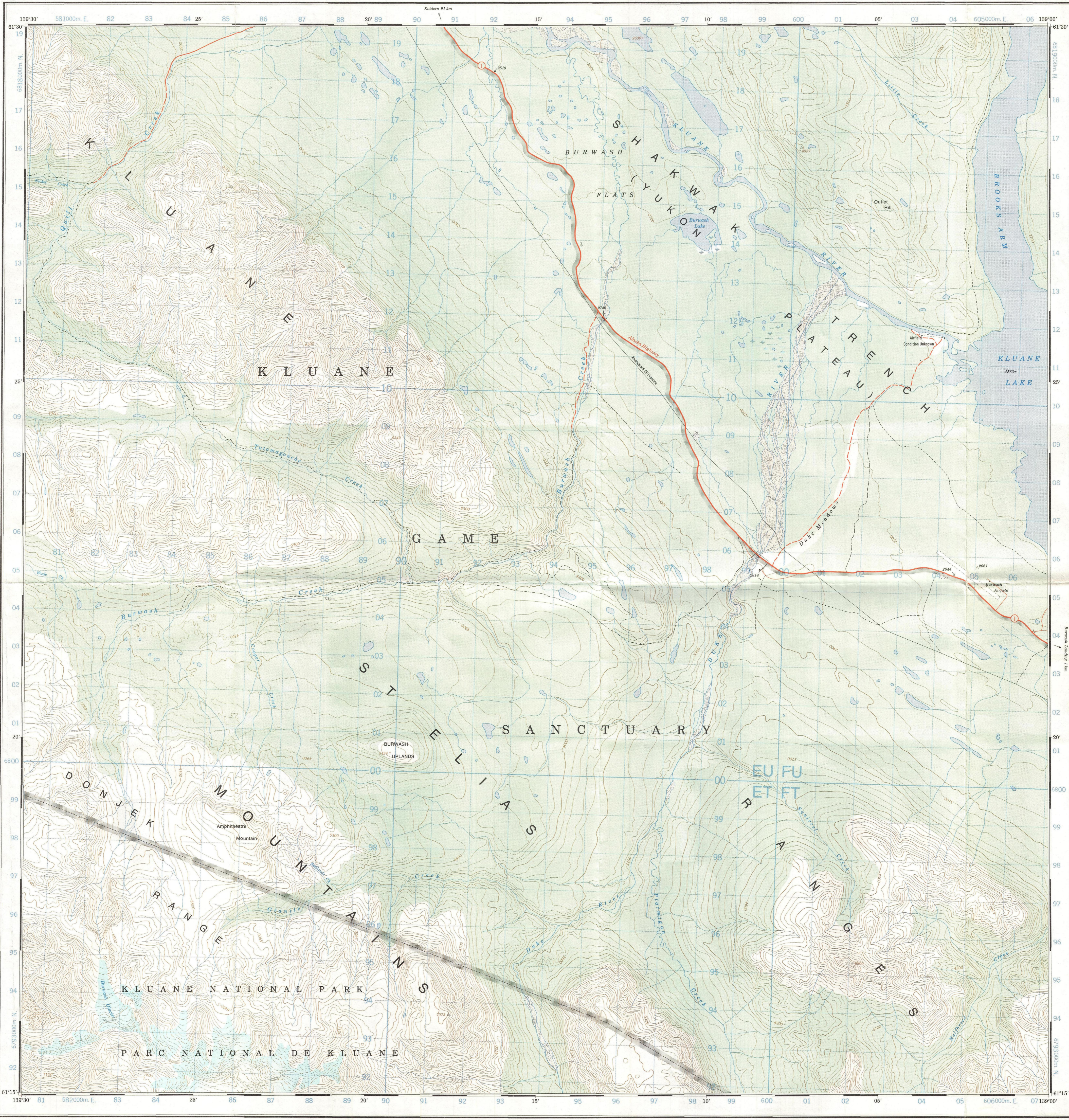
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STEELE CREEK
 115 G/5
 EDITION 2 EDITION

Energy, Mines and Resources Canada
 Énergie, Mines et Ressources Canada

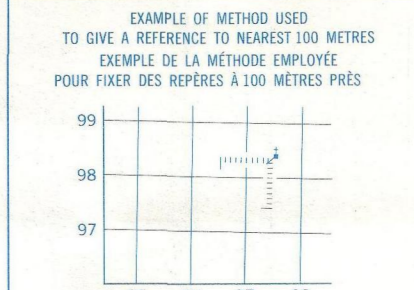
Military users, refer to this map as: **SÉRIE A 722**
 Réference de cette carte pour usage militaire: **MAP 115 G/6**
 Série A 722
 Carte
 ÉDITION 2 MCE ÉDITION



Use diagram only to obtain numerical values
 APPROXIMATE MEAN DECLINATION 1983
 FOR CENTRE OF MAP
 Annual change decreasing 5.3"
 Utiliser le diagramme que pour obtenir les valeurs numériques
 DÉCLINAISON MOYENNE APPROXIMATIVE
 AU CENTRE DE LA CARTE EN 1983
 Variation annuelle décroissante 5,3"

ONE THOUSAND METRE
 UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 7
QUADRILLAGE DE MILLE MÈTRES
 TRANSVERSE UNIVERSEL DE MERCATOR

GRID ZONE DESIGNATION DESIGNATION DE LA ZONE DU QUADRILLAGE:	100 000 m SQUARE IDENTIFICATION IDENTIFICATION DU CARRÉ DE 100 000 m:				
7V	<table border="1"> <tr> <td>EU</td> <td>FU</td> </tr> <tr> <td>ET</td> <td>FT</td> </tr> </table>	EU	FU	ET	FT
EU	FU				
ET	FT				



REFERENCE POINT POINT DE REPÈRE	CHURCH - EGLISE (as above) (ci-dessus)
EASTING: Read number on grid line immediately to left of point. ABSCISSE: Note le chiffre de la ligne du quadrillage immédiatement à gauche du repère.	97
NORTHING: Read number on grid line immediately below point. ORDONNÉE: Note le chiffre de la ligne du quadrillage immédiatement en dessous du repère.	97.5
GRID REFERENCE	975084

140°00'	138°30'	
61°45'	61°45'	
115 G/12	115 G/11	115 G/10
115 G/5	115 G/6	115 G/7
115 G/4	115 G/3	115 G/2
61°00'	61°00'	

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DUKE RIVER
YUKON TERRITORY TERRITOIRE DU YUKON

Scale 1:50 000 Échelle

Miles 1 0 1 2 3
 Metres 1000 0 1000 2000 3000 4000
 Yards 1000 0 1000 2000 3000 4000

CONVERSION SCALE FOR ELEVATIONS
 METRES 30 20 10 0 50 100 150 200 250 300
 FEET 100 50 0 100 200 300 400 500 600 700 800 900 1000

ÉCHELLE DE CONVERSION DES ALTITUDES
 MÈTRES 30 20 10 0 50 100 150 200 250 300
 PIEDS 100 50 0 100 200 300 400 500 600 700 800 900 1000

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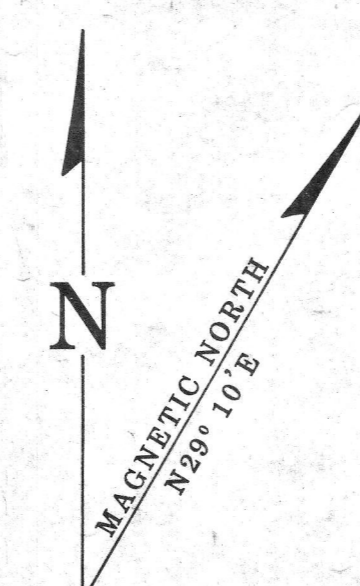
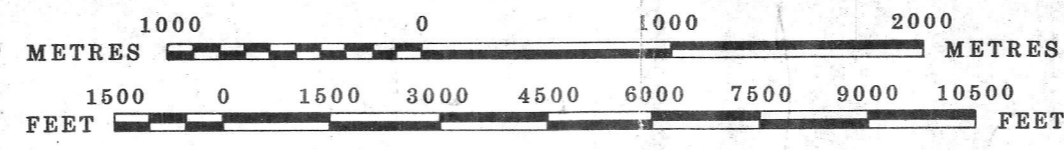
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115G-5
 PLACER

LATITUDE 61° 15' TO 61° 30'
 LONGITUDE 139° 30' TO 140° 00'
 ISSUED UNDER THE AUTHORITY OF THE MINISTER
 OF
 INDIAN AFFAIRS AND NORTHERN DEVELOPMENT

SCALE 1:30,000



NOTE:
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 CONTOUR INTERVAL 500 FEET.
 SURVEY INFORMATION COMPILED FROM
 LEGAL SURVEYS, BY DRAFTING SERVICES.

115F-9	115G-12	115G-11
115F-8	115G-6	115G-6
115F-1	115G-4	115G-3

Note: For quartz see 115G-5 quartz

