BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1995/1996
REPORT #:	PAP 95-21
NAME:	VLADIMIR POGOREVC

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- **Refer to Program Requirements/Regulations, section 15, 16 and 17.**
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the *supporting data (see section 16) required with this* TECHNICAL REPORT.

Name Vladimir Pogorevc Reference Number 95/96 P048

LOCATION/COMMODITIES

Project Area (as listed in Part A) Canadian Creek MINFILE No. if applicable

Location of Project Area NTS 093H/3WD Lat 121°27"50W Long 53°5"00N

Description of Location and Access PML 7000, HWY 26 EAST of WELLS for 4.5 km at Barkerville Airport on Logging road 3100 - South-east for 4.5 km to Canadian Creek

Main Commodities Searched For Placer gold

Known Mineral Occurrences in Project Area GOLD

WORK PERFORMED

1. Conventional Prospecting (area) PML 700 testing with mechanized equipment
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples)
4. Geophysical (type and line km)
5. Physical Work (type and amount) 10% prospecting and hand panning
6. Drilling (no,. holes, size, depth in m, total m)
7. *Other (specify)*

SIGNIFICANT RESULTS

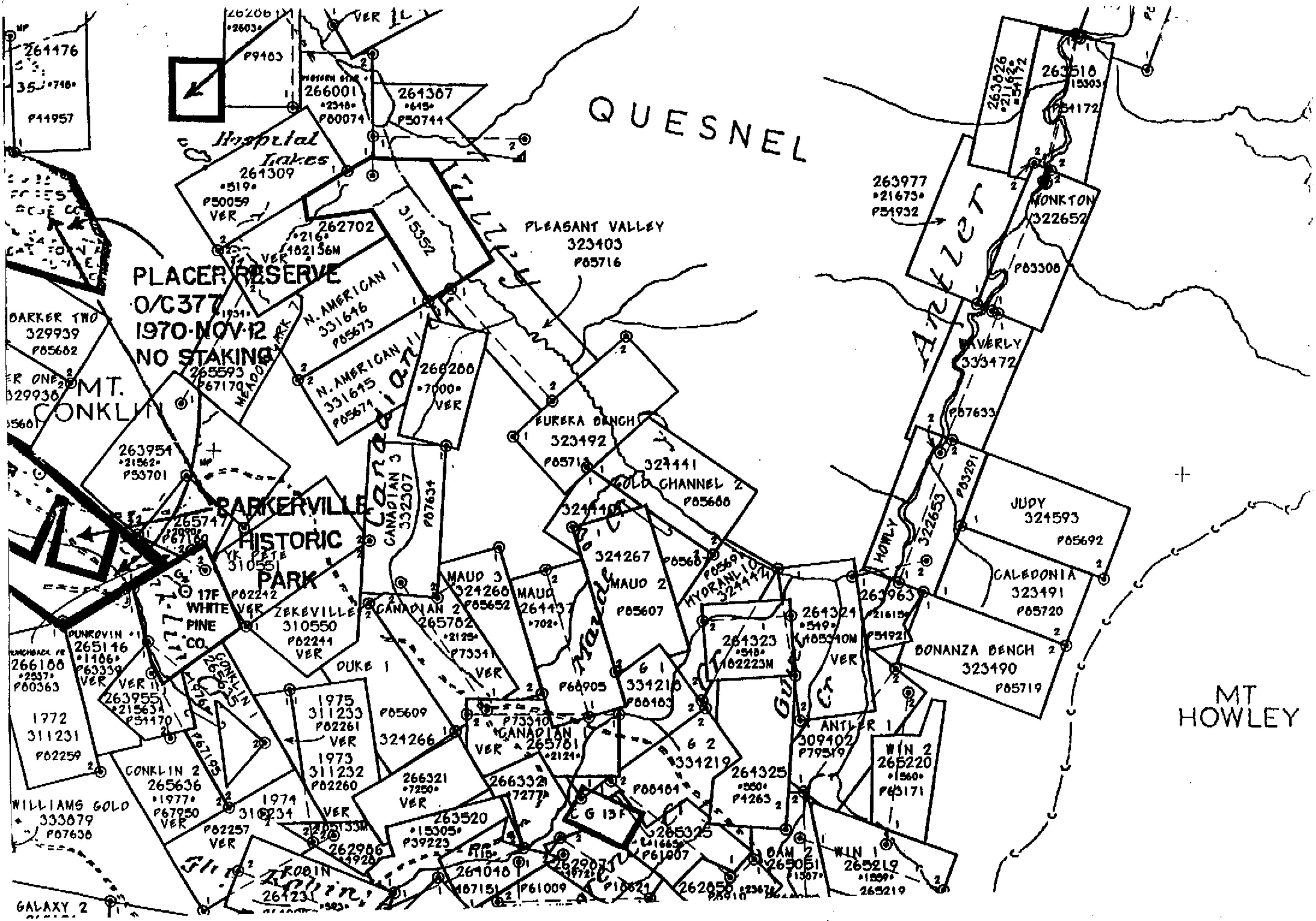
Commodities Placer gold Claim Name PML (7000)-266288

Location (show on map) Lat 121°27"50 Long 53°5"00N Elevation

Best assay/sample type are described under test #15 and #27

Description of mineralization, host rocks, anomalies some folded quartz veins highly iron oxidized also oxidized pyrite. Anomalies - Large irregular mases of lime-stone resting on true bedrock. Bedrock is composed largly of shale and schist.

Supporting data must be submitted with this TECHNICAL REPORT


QUESNEL
PLACER RESERVE
O/C377
1970·NOV·12
NO STAKING
BARKERVILLE
HISTORIC
PARK
MT. CONKLIN
MT HOWLEY
Hospital Lakes
PLEASANT VALLEY
323403
P85716
EUREKA BENCH
323492
GOLD CHANNEL 2
JUDY
324593
CALEDONIA
323491
BONANZA BENCH
323490
WAVERLY
333472
MONKTON
322652
N. AMERICAN 1
331646
N. AMERICAN 1
331645
CANADIAN 3
332307
CANADIAN 2
265782
MAUD 3
324266
MAUD 2
ZEKEVILLE
310550
WHITE PINE CO.
DUKE 1
CONKLIN 2
265636
WILLIAMS GOLD
333879
ANTLER 1
309402
WIN 2
265220
WIN 1
265219
ROBIN
GALAXY 2
BARKER TWO
329939

Unloding Eqipment At Conadian Creek (2 trip)

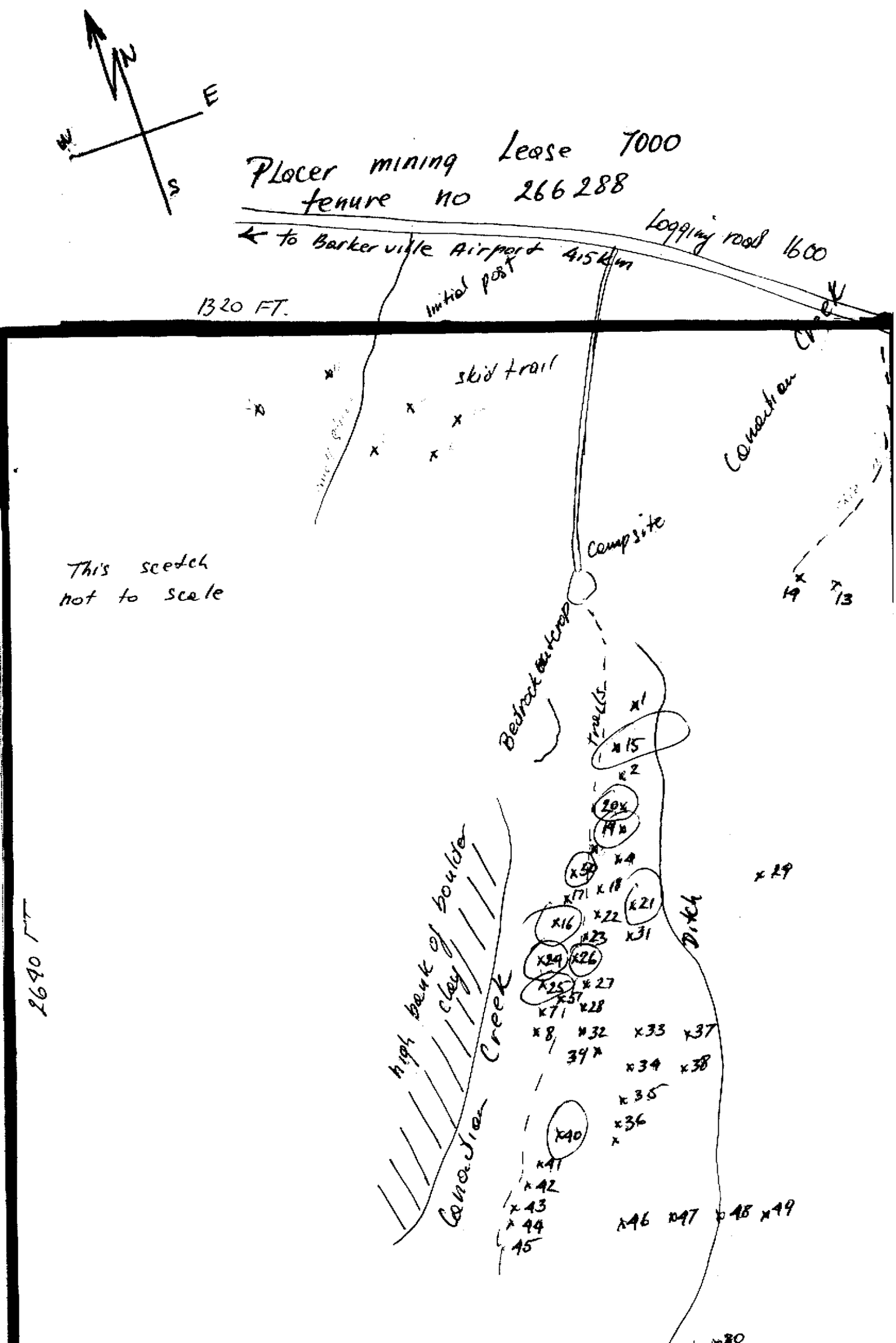
Tipical test hole aprox. 3m deep

Testing gravels at Canadian Creek

1 Full hoper is aprox. 1 m^3 of material

Map of test sites (1995)

x = Test site



Prospectors Assistance Program

Supplement to Prospecting Report

Prepared

by:

Vladimir Pogorevc

16751 Commonage Rd.

Winfield, B.C.,

V4V 1B5

(604) 766-5349

November 4, 1995

This report is prepared as a supplement to the summary of prospecting activities as required by the Prospectors Assistance Program, and provides a detailed account of prospecting activities in the Cariboo and Golden mining districts.

Primary Project Location
Placer Mining Lease # 266288 (7000)
NTS Map Sheet: 93H/03W

PML 266288 (7000) is located on Canadian Creek, approximately 250 meters South of the confluence with Pleasant Valley Creek. The Initial Post is approximately 18.5 m from the waters edge on the left bank of Canadian Creek. The location line extends 802 m southerly to the final post, which is approximately 30 m from the waters edge; 200.5 m lies to the right and 200.5 m lies to the left of the location line.
While in the Cariboo, on PML # 266288 (7000), I was working and prospecting alone, except for one week in August, during which I was accompanied by Mr. Vernon Webb of Winfield, British Columbia (Free Miner Certificate No. 128473); Mr. Webb is a long-time, experienced prospector.

I arrived at Canadian Creek on Thursday, July 4 with my equipment - a 580 Case Backhoe, and portable trommel. My wife assisted me by bringing the Travel Trailer, which was my home for more than two rainy months on PML # 266288 (7000). On July 5, I setup camp and brought the trommel to the first testing location.

As my testing progressed, I marked each test hole, which corresponds to it's number on the "Map of Test Sites", and is described specifically in the Daily Report.

During the testing I located two areas that had not been previously worked and seemed the most promising, an area also described in the Daily Report under test holes # 15 and # 27. Those two test sites are located on the East side of Canadian Creek, on the second bench on a slight uphill, one meter high and about fifteen meters above Canadian Creek. The width of the bench is about three meters, followed by a steep bank rising to the height of

about eighty meters. Results from the first tests were quite exceptional (up to $25 / yard), although as I progressed East, and deeper into the bench, there was considerably less gold; At the end of the three meter bench, there was no more gold. The best results were from the reddish gravel - especially where that layer extended all the way to the bedrock, and was in the vicinity of the creek.

The most gold was recovered from the trench that I dug to connect two settling ponds. Depth of previously worked material was 1 - 1.5 meters to the bedrock. The first 0.5 meters was formed of coarse tailings, but the next 0.5 meters consisted of nice gravel with about twenty centimeters of decomposed bedrock at the bottom. In three days I processed about fifty cubic meters of that material as my trench progressed.

In my opinion, gold was concentrated in that area as a result of the poor practices of former hydraulic operations in the years 1900 - 1940. Evidence of this is the fact that most of the gold recovered from this area was covered with mercury - contrary to the test holes on the higher benches, which produced clean gold. Regardless of origin, the most gold I recovered in a short period of time came from this location. This gold was quite coarse in some spots, especially in the places where the wooden remains of old sluice boxes were discovered.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

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Name Vladimir Pogorevc Reference Number 95196 PO48

LOCATION/COMMODITIES

Project Area (as listed in Part A) Mc Connell Creek MINFILE No. if applicable _____

Location of Project Area NTS 94D/6 Lat 126°28"00 Long 56°49"00

Description of Location and Access The Mc Connell Creek area is located in the north central area of B.C. in the Omineca Mountains. It is west of Rocky mountain Trench.

Main Commodities Searched For Gold and Platinum

Known Mineral Occurrences in Project Area Gold and platinum

WORK PERFORMED

1. Conventional Prospecting (area) on way back 2 day on Jim May Creek
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) _____
6. Drilling (no,. holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS

Commodities _____ Claim Name _____

Location (show on map) Lat 126° 28" Long 56° 49' Elevation _____

Best assay/sample type _____

Description of mineralization, host rocks, anomalies This project was not completed.

Supporting data must be submitted with this TECHNICAL REPORT

Secondary Project Location
McConnell Creek

The McConnell creek area is located in the north central area of British Columbia in the Omineca Mountains in the Omineca Mining Division. It is West of the Rocky Mountain Trench, the end of Williston Lake, and the Swannell Range.

The McConnell creek valley is approximately ten miles long with the McConnell Lakes at the north end of the valley. McConnell Creek commences less than a mile south of the lakes and flows in a south Easterly direction to the Ingenika River which empties into Williston Lake about 100 miles to the East. For two miles before reaching the Ingenika, McConnell Creek flows through a canyon.

My wife and I left home on June 23 with our truck loaded to the top and pulling our travel trailer. We were quite prepared since we knew that there wouldn't be any services or supplies for about 450 km. We carried three 45 gallon barrels of fuel which was sufficient to get us back to Prince George. We drove from 7:00 in the morning until 9:30 in the evening and covered 811 km; The first night was spent near McLaud Lake.
On June 24, fourteen km North of McLaud Lake, we turned North West on a gravel road marked Finley SFC North. It took us four hours to travel 164 km to Nation River. At Omineca Arm km signs start out at zero. In the afternoon we arrived at a large camp near Tenakini River where we turned North and road signs start at zero again. From this camp to the McConnell Creek access road is approximately 130 km, the first 100 km of which the road is in good condition, but after that, it deteriorates quickly. We could not find the McConnell Creek gate so we took the only trail that we could find going in an Easterly direction, which we presumed would take us to McConnell Creek. After two km, the trail became very rough with a few swampy places that we managed to cross. We came to a nameless creek where the condition of the bridge was so poor that most people chose to cross through the creek itself. The water in the creek was relatively high, partly from three days of rain, and party from melting snow which was still visible in the mountains. After a long discussion, we crossed the five meter wide creek with water over fifty cm deep. I made it across with the truck in four wheel drive without much difficulty, but when the trailer came about

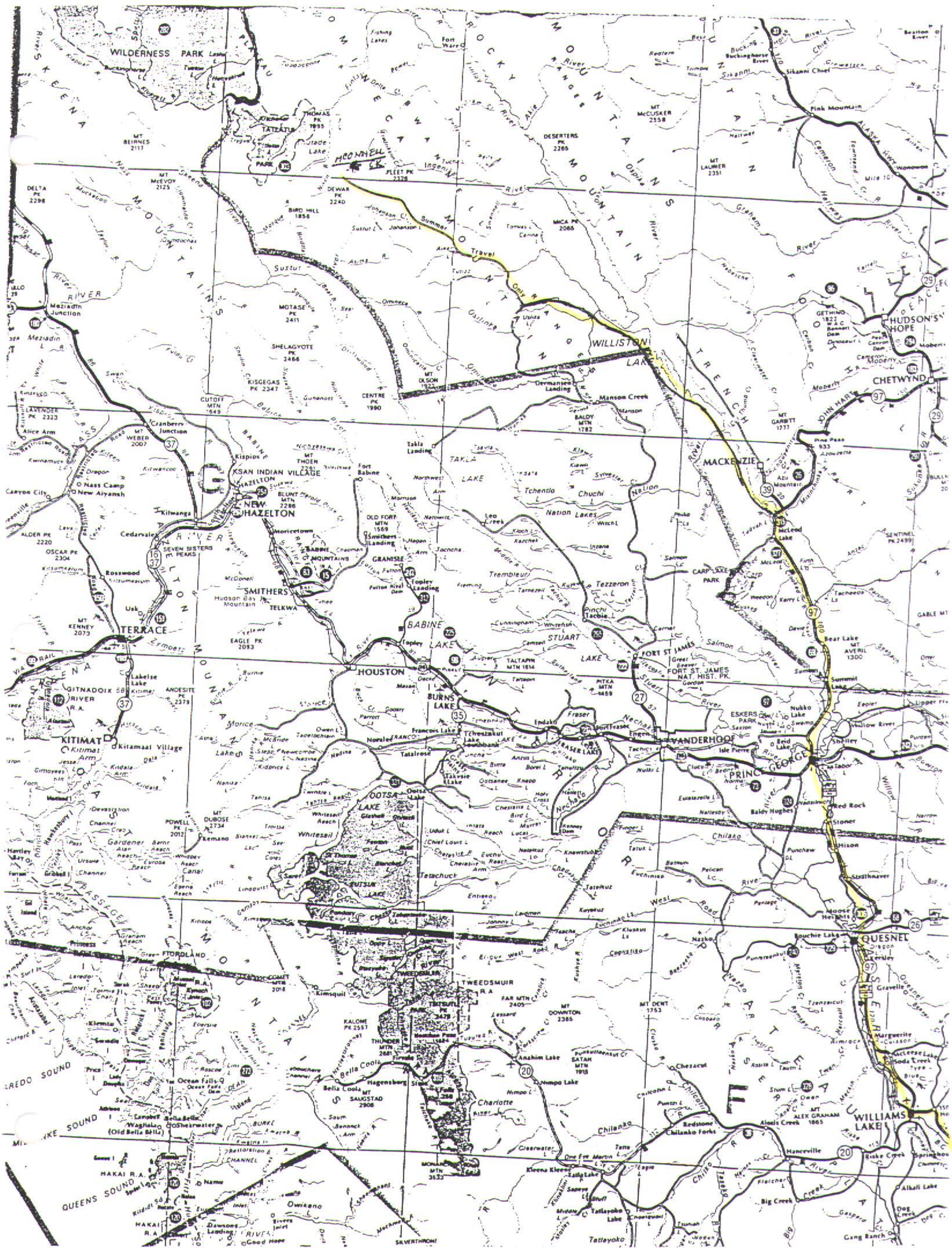
half way, it got snagged on a large boulder, and the rear panel got torn half way off. At the same time, the rear part of the trailer floor came loose from the frame. With a few bear sightings, and no rear panel, my wife and I became quite worried. I recovered the lower part of the trailer, and we spent three hours patching it up to the best of our abilities. We continued for about 1.5 km, when we came to a second creek where there was no bridge at all. Needless to say, we didn't attempt to go any further, and spent the night there.

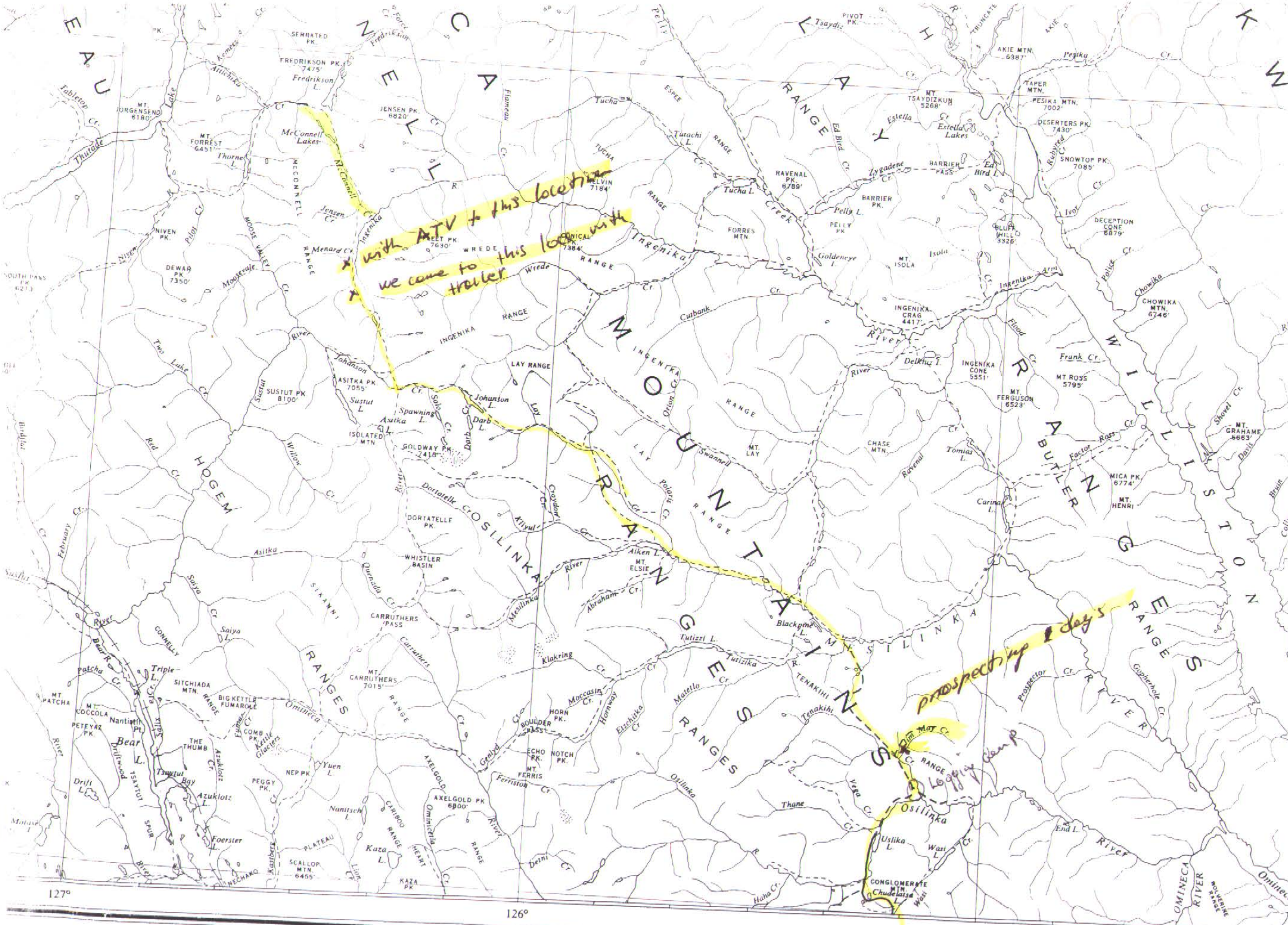
In the morning of June 25, we had to disconnect the trailer from the truck in order to turn around, and in the process, the corner of the truck punctured a twenty cm large hole in the front of the trailer. At that time we weren't sure if we would be able to bring the trailer back to the main road. Later in the morning we unloaded our Honda Fourtrax ATV and drove for about ten km in a last attempt to locate McConnell Creek. We crossed two more creeks until we came to a small river that we didn't dare to cross. We spent the rest of the day panning without success on the creeks as we drove back to the trailer.

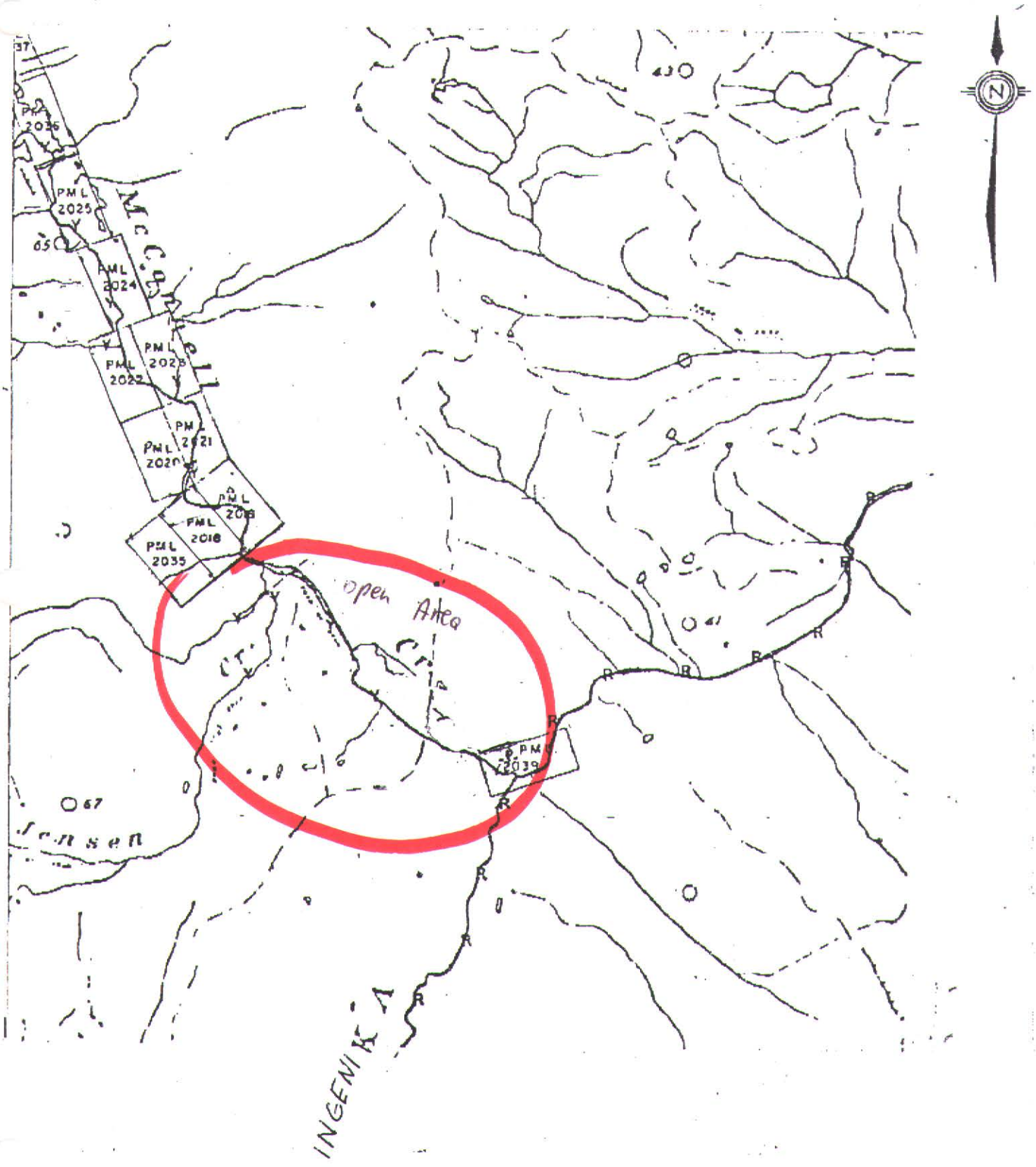
With continuous rain on the 26 of June, and worries about crossing the large creek, we decided to start driving back to the main road. When we crossed the creek, more damage was inflicted on the trailer, but not as much as the first time. At that time our moral was very low, most of our clothes were wet, the roof was leaking, and we decided to go back home. We drove back to Jim May Creek which is known as a gold-bearing creek.

We spent June 27 panning and testing Jim May gravel's about 0.5 km North of confluence with a larger creek. At one part we located exposed bedrock on the Westerly side of the creek with a vertical rise to about fifteen meters. We recovered a few colors in each pan in a thin layer of gravel in the cracks of the bedrock. We tested the East side of the creek where a one meter high bank of gravel was exposed, and we found considerably less gold in this gravel.

On June 28 we drove to Prince George where we spent the night and we arrived home on the afternoon of June 29.


WILDERNESS PARK
SKEENA MOUNTAINS
ROCKY MOUNTAINS
MOUNTAIN
Fort Ware
Summer Travel Only
McCONNELL CK.
DESERTERS PK 2265
MT McCUSKER 2558
Pink Mountain
ALASKA HWY
Sikanni Chief
MT LAURIER 2351
Graham River
THOMAS PK 1995
MT BEIRNES 2117
DELTA PK 2298
MT McEVOY 2125
DEWAR PK 2240
FLEET PK 2376
BIRD HILL 1856
MICA PK 2066
Meziadin Junction
MOTASE PK 2411
SHELAGYOTE PK 2466
KISGEGAS PK 2347
CENTRE PK 1990
MT OLSON 1922
WILLISTON LAKE
Germansen Landing
Manson Creek
BALDY MTN 1782
ROCKY MOUNTAIN TRENCH
HUDSON'S HOPE
CHETWYND
JOHN HART
MT GARBITT 1777
Pine Pass 933
MACKENZIE
Azu Mountain
McLeod Lake
SENTINEL PK 2499
LAVENDER PK 2323
Alice Arm
Cranberry Junction
MT WEBER 2007
Kispiox
KSAN INDIAN VILLAGE
HAZELTON
NEW HAZELTON
Nass Camp
New Aiyansh
Canyon City
Kitwanga
Cedarvale
SEVEN SISTERS PEAKS
ALDER PK 2220
OSCAR PK 2304
Rosswood
Takla Landing
TAKLA LAKE
Fort Babine
Tchentlo L
Chuchi L
Nation Lakes
OLD FORT MTN 1569
Smithers Landing
BABINE MOUNTAINS R.A.
GRANISLE
Topley Landing
Trembleur L
Tezzeron L
CARP LAKE PARK
SMITHERS
TELKWA
Hudson Bay Mountain
MT KENNEY 2073
TERRACE
EAGLE PK 2093
BABINE LAKE
STUART LAKE
FORT ST JAMES
FORT ST. JAMES NAT. HIST. PK.
Bear Lake
MT AVERIL 1300
Summit Lake
Lakelse Lake
HOUSTON
TALTAPIN MTN 1614
PITKA MTN 1459
BURNS LAKE
ANDESITE PK 2379
Endako
Fort Fraser
FRASER LAKE
VANDERHOOF
ESKERS PARK
Nukko Lake
Willow River
Shelley
PRINCE GEORGE
KITIMAT
Kitamaat Village
Francois Lake
Tatalrose
Isle Pierre
DOTSA LAKE
Ootsa Lake
Whitesail Reach
Baldy Hughes
Red Rock
Stoner
Hixon
MT DUBOSE 2734
POWELL PK 2012
Kemano
Kenney Dam
Chilako
Tetachuck L
EUTSUK LAKE
Strathnaver
Moose Heights
QUESNEL
Bouchie Lake
West Road
Kluskus Ls
Nazko
FIORDLAND R.A.
COMET MTN 2018
TWEEDSMUIR
TWEEDSMUIR R.A.
Kimsquit
FAR MTN 2405
MT DOWNTON 2385
MT DENT 1753
Kersley
Gravelle
Marguerite
KALONE PK 2557
THUNDER MTN 2681
Bella Coola
Hagensborg
MT SAUGSTAD 2908
Anahim Lake
SATAH MTN 1915
Nimpo Lake
Chezacut
Charlotte L
Ocean Falls
Bella Bella
Shearwater
Waglisla (Old Bella Bella)
LAREDO SOUND
MILBANKE SOUND
QUEENS SOUND
HAKAI R.A.
Namu
Owikeno L
Dawsons Landing
Good Hope
Rivers Inlet
SILVERTHRONE
MONARCH MTN 3533
Kleena Kleene
Tatla Lake
Tatlayoko Lake
Chilanko Forks
Redstone
Alexis Creek
MT ALEX GRAHAM 1865
WILLIAMS LAKE
Soda Creek
Hanceville
Riske Creek
Big Creek
Alkali Lake
Gang Ranch
Dog Creek
FRASER PLATEAU
Chilcotin
Chilko L


+ with ATV to this location
+ we come to this loc with trailer
prospecting 1 day's
Logging camp
CASSIAR MOUNTAINS
OMINECA MOUNTAINS
HOGEM RANGES
SWANNELL RANGES
WILLISTON LAKE
FREDRIKSON PK. 7475'
JENSEN PK. 6820'
MT. JURGENSEN 6180'
MT. FORREST 6451'
McConnell Lakes
MT. MELVIN 7184'
CONICAL PK. 7384'
WREDE RANGE
INGENIKA RANGE
LAY RANGE
ASITKA PK. 7055'
SUSTUT PK. 8100'
Johanson L.
Darb L.
Sustut L.
Asitka L.
ISOLATED MTN.
GOLDWAY PK. 2410'
DORTATELLE PK.
WHISTLER BASIN
OSILINKA RANGES
SIKANNI RANGES
CARRUTHERS PASS
MT. CARRUTHERS 7015'
Aiken L.
MT. ELSIE
Blackpine L.
Tutizzi L.
TENAKIHI RANGE
Osilinka River
Uslika L.
Wasi L.
CONGLOMERATE MTN.
Chudelatsa L.
RAVENAL PK. 6789'
FORRES MTN.
MT. ISOLA
INGENIKA CRAG 4417'
INGENIKA CONE 5551'
MT. FERGUSON 6523'
MT. ROSS 5795'
CHASE MTN.
MT. LAY
BUTLER RANGE
MICA PK. 6774'
MT. HENRI
MT. GRAHAME 6863'
CHOWIKA MTN. 6746'
DECEPTION CONE 6879'
AKIE MTN. 6387'
TAPER MTN.
PESIKA MTN. 7002'
DESERTERS PK. 7430'
SNOWTOP PK. 7085'
MT. TSAYDIZKUN 5268'
BLUFF HILL 3326'
Estella Lakes
BARRIER PASS
BARRIER PK.
Pelly L.
Tucha L.
Tutachi L.
Goldeneye L.
Prospector Cr.
Bear L.
Triple L.
MT. PATCHA
MT. COCCOLA
PETEYAZ PK.
SITCHIADA MTN.
BIG KETTLE FUMAROLE
COMB PK.
THE THUMB
PEGGY PK.
NEP PK.
Foerster L.
SCALLOP MTN. 6455'
KAZA PK.
AXELGOLD PK. 6800'
BOULDER PASS
HORN PK.
ECHO PK.
NOTCH PK.
MT. FERRIS
End L.
127°
126°
125°


PML 2025
PML 2024
PML 2023
PML 2022
PML 2021
PML 2020
PML 2019
PML 2018
PML 2035
PML 2039
McConnell
Open Area
Jensen
INGENIKA

On the way to McConnell Creek

Our trailer after repairs

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
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Name Vladimir Pogorev Reference Number 95 - 96 P048

LOCATION/COMMODITIES

Project Area (as listed in Part A) Quartz Creek MINFILE No. if applicable

Location of Project Area NTS 82 N/06 W Lat 51° 25.5" Long 117° 20.5"

Description of Location and Access Quartz creek Area is located 40 km West of GOLDEN off HWY #1 and then 8 km up the Forest Service Rd

Main Commodities Searched For Placer gold

Known Mineral Occurrences in Project Area Gold

WORK PERFORMED

1. Conventional Prospecting (area) on the placer claim 324239
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples)
4. Geophysical (type and line km)
5. Physical Work (type and amount) 3 test holes dug by hand
6. Drilling (no,. holes, size, depth in m, total m)
7. Other (specify)

SIGNIFICANT RESULTS

Commodities Claim Name #324239

Location (show on map) Lat 51° 25.5" Long 117° 20.5" Elevation 5000 ft

Best assay/sample type test hole #1 produced best results

Description of mineralization, host rocks, anomalies Material on our claim is mostly of glacial origin. There is no bedrock exposes on our claim. Judging by numerous highly mineralized quartz rocks in the creek there must be many quartz veins intersecting the creek bed further south

Supporting data must be submitted with this TECHNICAL REPORT

Third Project Location
Quartz Creek

Placer Mining Claim # 324239
NTS Map Sheet 82N/06W
Golden Mining Division

Access to our claim is gained through the Quartz Creek Forest Service road 40 km West of Golden, off Highway #1. The initial post is 8 km up the road on the West side, near the 48 km sign.

In March of 1994 I staked the claim on Quartz Creek about 2 km North West of old workings from the early 1900's. We spent two weeks there in August of 1994, mostly testing and hand-sluicing along the creek.

On Sunday, September 25, 1995, we left for Quartz Creek, with our truck and trailer, where we spent the next seven days. We took with us only small pumps and sluices for hand working, and spent ten days exploring and processing gravel near the creek. We dug three test holes about 30 m apart on an old road about 40 m South West of the final post.

The first hole was about two meters deep; Thirty cm was composed of topsoil, then after that, poorly sorted glacial deposits with hardly noticeable different thin layers of material. About 1.7 m down, we came across bluish glacial gravel's; Most colors, and two large flakes, came from a thin layer about seventy cm below the surface. There was some quartz still attached to one of the larger flakes. Closed and leveled the hole.

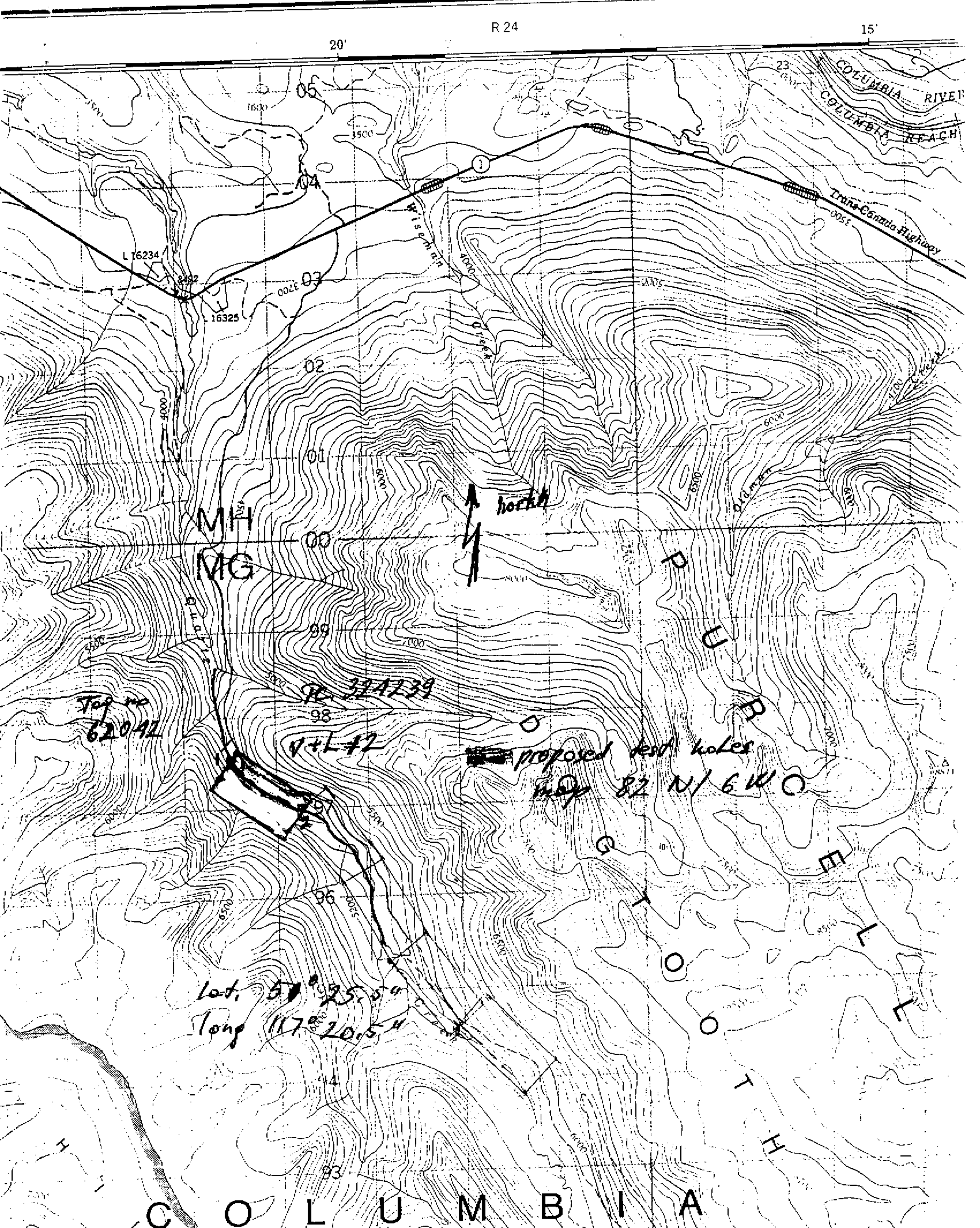
The second hole was thirty m in an Easterly direction from the first hole. The material was much the same, but had a bit more clayish content; From this test hole, the gold was generally smaller in size, and again, about 1.5 m down we came to a bluish, hard-packed layer which did not carry much gold. Closed the hole.

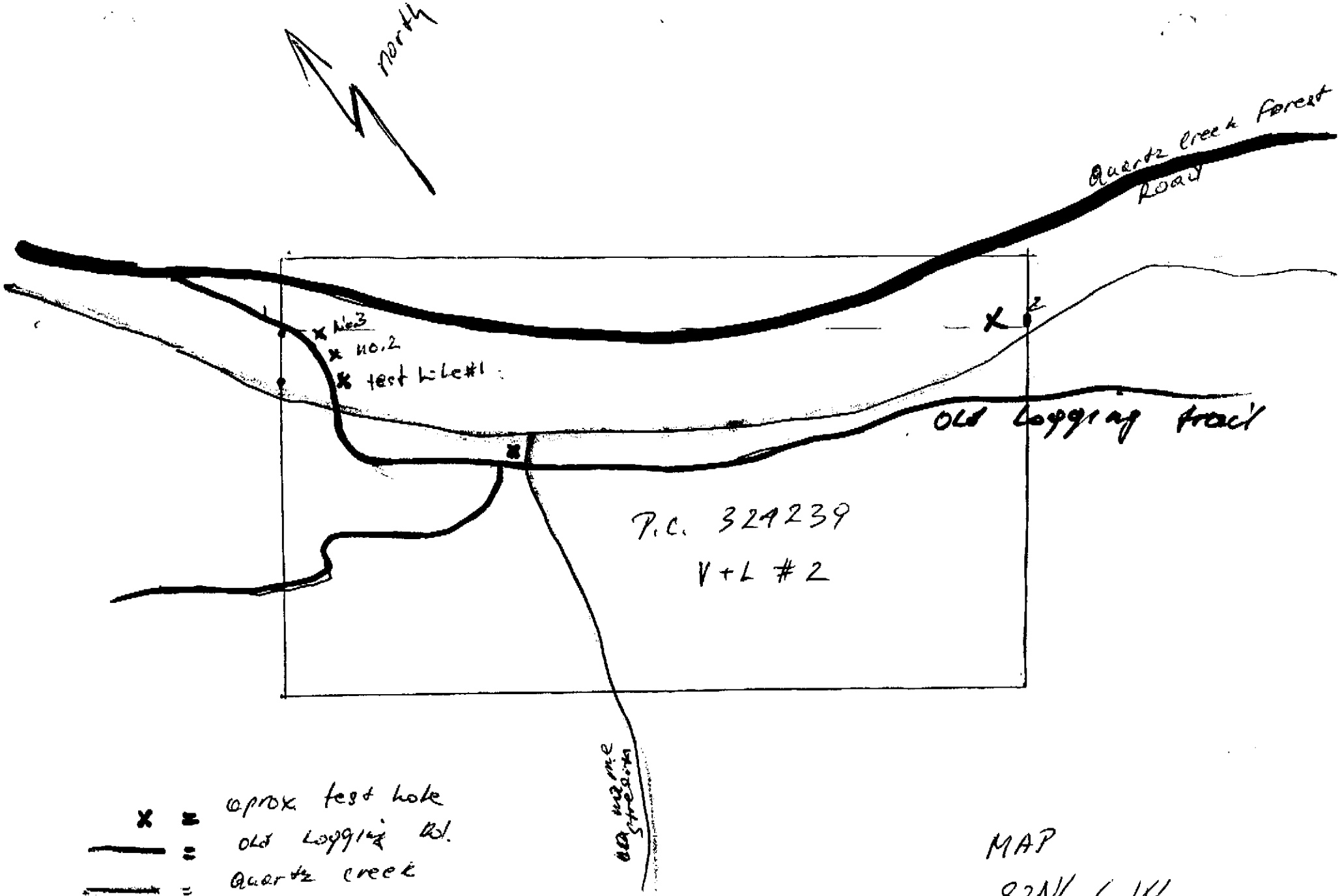
The third test hole was located 35 m East of test hole #2. Material was again of the same composition as the previous two test holes, except that there was even less gold found. It seems that the further we got from the creek, the less gold we found, though there was some black sand. Closed the hole.

Two days before we went home, my wife and I came across an old mining area about 2 km South West of our claim. In that location, a small area of easily-breakable shiest bedrock was exposed. We panned there for about two hours and found two nice small nuggets and many small flakes, all in the cracks of the bedrock.

This area concluded our mining and prospecting for the year of 1995.

CANADA


R 24
20'
15'
COLUMBIA RIVER
COLUMBIA REACH
Trans-Canada Highway
L 16234
16325
MH
MG
north
Tag no
62042
proposed test holes
map 82 N/6W
Lat. 51° 25.5' N
long 117° 20.5' W
PURCELL
DOGTOOTH
COLUMBIA


north
Quartz Creek Forest Road
hole 3
no. 2
test hole #1
Old Logging track
P.C. 324239
V+L #2
approx test hole
Old Logging Rd.
Quartz Creek
Quartz Creek Forest Rd.
this sketch not to scale

MAP
82N/6W