BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1994/95
REPORT #:	PAP 94-15
NAME:	BRUCE LUCKMAL

TEST PROGRAM

GLADYS LAKE AREA 1994 SEASON

Total time spent in the field was 52 days covering two separate trips. A great deal of data was obtained during this time and much work was done towards an expanded geophysical program in the 1995 season. In addition to staking and sampling activities, approximately 36 kilometres of line was cut in the Zenazie Creek area.

At the time the program was commenced, no claims had been staked. Therefore, appropriate "Notice of Work" documents could not be filed. It was determined that mechanical equipment could not be used under these circumstances and all sampling would have to be done manually. This curtailed the scope of the program somewhat however, sampling was carried out in six different areas covered by maps 104N10, 104N15 and 104N14. A total of 220 samples were taken.

Holes were dug using shovels, a pick, a post hole digger and a pry bar. Pre-screened test material was previously weighed to determine an average level in the gold pans equating to approximately 2 kgs.

It should be noted that samples figures represent actual weight of gold from a 2 kg sample and should be halved to calculate milligrams per kilogram.

Sampling was carried out using a 12" plastic gold pan in conjunction with a 12" x 4 mesh sieve. Sample material was pre-screened and a pan factor of 500 per metric tonne was assumed. Pan concentrates were processed individually using a "Gold Screw" Automatic Panner (see enclosed photographs). Visible gold was extracted from each sample, weighed and logged. In many cases, gold particles were too small to weigh on the equipment available and were logged as "trace".

NOTES ON SAMPLES

1. JAP

This ground was staked and sampled because the unnamed creek which runs through it would appear to be part of the drainage from Marble Dome Mountain which comprises Cache Creek Group and Atlin Intrusive rocks. This combination appears to occur in proximity to all gold bearing creeks within the Atlin District and are the possible source of much of the placer gold found in the area. Manual sampling was difficult because of swampy conditions but the whole area was interesting because it appears to be part of a large alluvial fan inconsistent with the two small creeks which currently flow through it. A thorough sampling program using an excavator is recommended.

2. FLYER

This property was staked and sampled because once again the unnamed creek which runs through it is part of the Marble Dome Mountain drainage. The writer has sampled the upper reaches of this creek previously with encouraging results. The area resembles the JAP property in that the ground appears to be part of a large alluvial fan. Holes 6 through 13, which all had values, were all in the same approximate area and on a small finger of relatively higher ground. This area and the high reaches of the creek should be heavily prospected using mechanical equipment.

3. GINGER

This property is partly covered by glacial till at surface. There are other areas where till is not evident. This was obviously the site of a great deal of glacial activity and eskers, large and small are found across the property. Because of the nature of the overburden, it was difficult to sample manually and most holes were dug in proximity to the creek itself. A full scale sampling program using a deep reach excavator and running several thousands of yards of material would give a better idea of the potential here.

There is no doubt that this stretch of Consolation Creek contains a great deal of gold however, because of the generally flat terrain and potential for flooding, the gold could be dispersed over a wide area.

4. LADY

In terms of gold values and apparent continuity of values this property was very encouraging. There has been some limited exploration on Upper Consolation over the years and there are reports of good values from a shaft on the LADY property (not observed by the writer). Manual sampling was hindered by numerous large boulders on the property which could hamper commercial production. There is no doubt that values from holes 3 and 16 would have been much higher beneath the large boulders which in each case precluded further digging. Of particular interest is the gold found in an exposed bedrock channel at an elevation of 4800 ft. This is almost the apex of the height of land between the Surprise Lake and Gladys Lake drainage systems (both of these drainages are part of the Yukon River system eventually). Gold at this elevation and in this location could indicate an eluvial rather than alluvial deposit. There are extensive areas of apparently good gravels here which should be prospected in addition to the rest of the property which looks very promising.

5. RAIN

Volcanic Creek is a short, steep creek flowing into Fourth of July Creek. Some work is evident on the creek and two old cabins appear to have been used by miners working the ground. "Colours" were found in several locations and the area would be relatively easy to trench and sample.

6. MORGAN

The 88 samples on Zenazie Creek were taken along a 15 kilometre stretch of the creek starting in the alpine and ending on the edge of the muskeg at the south east end of Gladys Lake. Hole #21 was close to the junction of an unnamed creek running out of a hanging valley at the south bank of Zenazie. Colours and small values were found all the way down the creek. Holes 72 through 79 were located on the south bank of Zenazie Creek in an area where it would appear the creek flowed south east directly into Gladys River instead of meandering as it now does to the north east before

curving back down south. The apparent original channel should be followed and sampled extensively, particularly in view of the values found at the junction of the old channel and the apparent new course of Zenazie Creek. It should be mentioned that at this point it is difficult to think of this stretch of water as a creek. It is very powerful and fast flowing and in places very deep. At this point it would be almost impossible to walk across because the current is so powerful. There are good benches on the north side of the creek but they were not sampled because of the difficulty in crossing the creek. As the creek comes through the canyon there are extensive bench gravels and samples 82 through 88 were taken on the benches with encouraging results.

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 Bruce Luckman Reference Number 94-95-P35

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Gladys Lake Minfile No. if applicable _____

Location of Project Area NTS 104N15 Lat 59° 52'N Long 132°57'W

Description of Location and Access An unnamed creek draining from Marble Dome mountains to the south shore of Gladys Lake. Approx. 12.5 km along south shore of Gladys east from confluence of McDonald Lake Rd. and Gladys Lake. Access by vehicle, boat and on foot.

Main Commodities Searched For Au

Known Mineral Occurrences in Project Area _____

WORK PERFORMED

1. Conventional Prospecting (area) 1 km x 2 km
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) 12 holes dug to 2'. Twelve samples taken.
6. Drilling (no. holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities Au Claim Name JAP 1 & 2

Location (show on map) Lat 59°52'N Long 132°57'W Elevation 800 metres

~~Best assay~~/sample type trace

Description of mineralization, host rocks, anomalies

Sand with some fine gravel. No visible bedrock.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

- One technical report to be completed for each project area
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Name Bruce Luckman **Reference Number** 94-95-P35

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Gladys Lake **Minfile No. if applicable** _____

Location of Project Area NTS 104N15 **Lat** N59°51' **Long** 132° 54'W

Description of Location and Access An unnamed creek flowing into the south side of Gladys Lake from Marble Dome approx. 17km along the shore from the junction of the McDonald Lake Rd. and Gladys Lake. Access by road, thence by boat and on foot.

Main Commodities Searched For Au

Known Mineral Occurrences in Project Area _____

WORK PERFORMED

1. Conventional Prospecting (area) 1km x 1 km
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) 12 test pits from 2' to 4'. Fourteen
6. Drilling (no. holes, size, depth in m, total m) samples taken
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities Au **Claim Name** FLYER 1 & 2

Location (show on map) Lat N59° 51' **Long** 132°54'W **Elevation** 800 metres

Best assay/sample type 5 mg/kg. Free gold in black sand concentrate

Description of mineralization, host rocks, anomalies Bedrock not visible. Ground was uniformly fine sand indicating an alluvial form from a narrow finger of gravel running parallel to lake shore.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

- One technical report to be completed for each project area
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Name Bruce Luckman Reference Number 94-95-P35

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Zenazie Creek Minfile No. if applicable _____

Location of Project Area NTS 104N15-104N10 Lat 59°45' Long 132°50'-133°00'W

Description of Location and Access Headwaters of Zenazie rise on height of land between Surprise and Gladys Lakes (part of the Surprise Lake batholith). Access by helicopter and foot.

Main Commodities Searched For Au

Known Mineral Occurrences in Project Area Au, Sn, Zn, Pb, Cu, Ur, Th, WO_4, Ag, Mo

WORK PERFORMED

1. Conventional Prospecting (area) 16 km x 1 km
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) 36 km line for VLF program
5. Physical Work (type and amount) 67 test pits 1' to 5'. Eighty-eight
6. Drilling (no. holes, size, depth in m, total m) samples taken
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities Au Claim Name MORGAN

Location (show on map) Lat 59°45'N Long 132°50' - 133°00'W Elevation 1450m - 980m

~~Best assay~~/sample type 8 mg/kg free gold in black sand concentrates.

Description of mineralization, host rocks, anomalies Granitic rocks (alaskite) of the Surprise Lake batholith comprise the entire area of testing with the exception of chert, chert pebble conglomerate and chert breccia immediately before and after the main canyon of the Zenazie.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

- One technical report to be completed for each project area
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Name Bruce Luckman Reference Number 94-95-P35

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Lower Consolation Creek Minfile No. if applicable _____

Location of Project Area NTS 104N14 Lat N59° 57' Long 133° 12'W

Description of Location and Access Consolation Creek flows into Fish Lake which is situated at the north western end of Gladys Lake. Access is by the McDonald Lake Rd. and thence on foot.

Main Commodities Searched For Au

Known Mineral Occurrences in Project Area Au

WORK PERFORMED

1. Conventional Prospecting (area) 4 km x 500 m
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) 26 test pits from 2' - 5', 30 samples taken
6. Drilling (no. holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities Au Claim Name GINGER 1 thru 4

Location (show on map) Lat N59° 57' Long 133° 12'W Elevation 900 metres

Best assay/sample type 2 mg/kg free gold in black sand concentrates

Description of mineralization, host rocks, anomalies

Bedrock not visible. Some gravels. Mostly glacial till.

Supporting data must be submitted with this TECHNICAL REPORT.

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
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Name Bruce Luckman Reference Number 94-95-P35

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Volcanic Creek Minfile No. if applicable _____

Location of Project Area NTS 104N14 Lat 59° 45' Long 133°27'W

Description of Location and Access Volcanic Creek flows north westerly into Fourth of July Creek and appears to comprise part of the easterly drainage from Mt. Barham. Access is gained by following the McDonald Lake Rd. a distance of 17km from the north Atlin Hwy.

Main Commodities Searched For Au

Known Mineral Occurrences in Project Area Au, Zn, Pb, Ag, Cu

WORK PERFORMED

1. Conventional Prospecting (area) 2 k x 500 m
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) 22 test pits between 1' and 4'
6. Drilling (no. holes, size, depth in m, total m) 24 samples taken
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities Au Claim Name RAIN 1 & 2

Location (show on map) Lat 59° 45' Long 133° 27' Elevation 1100 - 1300 metres

Best assay/sample type Trace

Description of mineralization, host rocks, anomalies Bedrock is evident throughout the upper section of Volcanic Creek and comprises granitic rock which is part of the Fourth of July batholith composed mainly of granodionite and quartz monzonite.

Supporting data must be submitted with this TECHNICAL REPORT.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

B. TECHNICAL REPORT

- One technical report to be completed for each project area
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Name Bruce Luckman Reference Number 94-95-P35

LOCATION/COMMODITIES

Project Area (as listed in Part A.) Upper Consolation Creek Minfile No. if applicable _____

Location of Project Area NTS 104N14 Lat 59°47N Long 133°-20'W

Description of Location and Access Flows into Gladys Lake. Reached by a rough 4x4 track from from the McDonald Lake Rd. Access by vehicle and on foot.

Main Commodities Searched For Au

Known Mineral Occurrences in Project Area Cu, Pb, Zn, Au

WORK PERFORMED

1. Conventional Prospecting (area) 1 km x 2 km
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) 20 test pits, 1' - 4', Twenty-five
6. Drilling (no. holes, size, depth in m, total m) samples taken
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities Au Claim Name LADY 1 & 2

Location (show on map) Lat 59° 47'N Long 133°-20'W Elevation 1400 metres

~~Best assay~~/sample type 15.5 mg/kg - 11.5 mg/kg. Free gold in black sand concentrates.

Description of mineralization, host rocks, anomalies No bedrock evident. Ground consisted of large boulders, some heavily mineralized float, alluvium and glacial till.

Supporting data must be submitted with this TECHNICAL REPORT.

SAMPLE DATA
(From Field Notes)

ATLIN/GLADYS LAKE 1994

Location #1, mouth of unnamed creek on south shore of Gladys Lake, 4 kilometres S.E. of the mouth of Lincoln Creek. Map area 104N15. Access by boat.

Sample Number	Ground	Depth	Value
JAP 1	Sand	2'	--
JAP 2	Sand	2'	--
JAP 3	Sand	2'	--
JAP 4	Sand/Gravel	2'	--
JAP 5	Fine Gravel	2'	Trace
JAP 6	Fine Gravel	2'	--
JAP 7	Fine Gravel	2'	--
JAP 8	Coarse Pebbles/Fine Gravel	2'	--
JAP 9	Gravel	2'	Trace
JAP 10	Sand	2'	--
JAP 11	Sand	2'	--
JAP 12	Sand	2'	--

Location #2, mouth of unnamed creek on south shore of Gladys Lake, 7.9 kilometres S.E. of mouth of Lincoln Creek. Map area 104N15. Access by boat.

Sample Number	Ground	Depth	Value
FLYER 1	Sand	2'	--
FLYER 2	Sand	2'	--
FLYER 3	Sand	4'	--
FLYER 4	Sand/Gravel	4'	--
FLYER 5	Sand	2'	--
FLYER 6	Fine Gravel	Creek Bed	Trace
FLYER 7	Fine Gravel	Creek Bed	Trace
FLYER 8	Sand/Gravel	2'	Trace
FLYER 9	Gravel	2'	2 mg
FLYER 10 (same hole as Flyer 9)	Gravel	3'	2 mg
FLYER 11 (same hole as Flyer 9)	Gravel	4'	10 mg
FLYER 12 (same hole as Flyer 9)	Sand/Gravel	5'	Trace
FLYER 13	Gravel	2'	Trace
FLYER 14	Sand	2'	--

Location #3, lower Consolation Creek commencing 3.2 kilometres south of the creek's confluence with Gladys Lake and proceeding south for approximately 4 kilometres. Map area 104N14. Vehicle access by rough road then on foot.

Sample Number	Ground	Depth	Value
GINGER 1	Coast Gravel	2'	--
GINGER 2	Gravel	2'	--
GINGER 3	Glacial Till	2'	--
GINGER 4	Till	2'	--
GINGER 5	Gravel	Creekside	Trace
GINGER 6	Gravel	Creekside	4 mg
GINGER 7	Soil/Gravel	2' up bank	--
GINGER 8	Till	2'	--
GINGER 9	Gravel	2'	Trace
GINGER 10	Gravel/Soil	Surface	--
GINGER 11	Till	2'	--
GINGER 12	Soil	2'	Trace
GINGER 13	Gravel	2'	2 mg
GINGER 14 (same #13)	Gravel	4'	2 mg
GINGER 15 (same #13)	Gravel	5'	2 mg
GINGER 16	Gravel	Creekbed	Trace
GINGER 17	Gravel	Creekbed	--
GINGER 18	Gravel	Creekbed	Trace
GINGER 19	Till	2'	--
GINGER 20	Till	2'	--
GINGER 21	Gravel/Soil	2'	--
GINGER 22	Soil/Gravel	2'	1 mg
GINGER 23 (same #22)	Gravel	3'	Trace
GINGER 24 (same #22)	Gravel	4'	Trace
GINGER 25	Till	2'	--
GINGER 26	Gravel	Creekbed	--
GINGER 27	Gravel	Creekbed	Trace
GINGER 28	Soil/Gravel	6' up high bank	--
GINGER 29	Gravel	Creekbed	Trace
GINGER 30	Gravel	2'	Trace

Location #4, Upper Consolation Creek. Commencing 5.3 kilometres from the creek's confluence with the Atlin-Gladys Lake Trail and proceeding south for 2 kilometres towards the height of land between Gladys and Surprise Lakes. Map area 104N14. Access - initially by helicopter, subsequently by vehicle and foot.

Sample Number	Ground	Depth	Value
LADY 1	Gravel/Big Boulders	Creekbed	Trace
LADY 2	Gravel	2'	1 mg
LADY 3 (same hole as #2)	Gravel	3'	1 mg
LADY 4 (same hole as #2)	Gravel/Big Boulders	4'	31 mg
LADY 5	Gravel	2'	--
LADY 6	Gravel/Boulders	1'	Trace
LADY 7	Gravel	Creekbed	--
LADY 8	Gravel	2' (Creekside)	11 mg
LADY 9	Gravel/Boulders	1'	1 mg
LADY 10	Gravel	2'	Trace
LADY 11	Gravel	1'	--
LADY 12	Gravel	2'	--
LADY 13	Gravel/Till	2'	--
LADY 14	Gravel/Boulders	2'	Trace
LADY 15	Gravel	2'	1 mg
LADY 16 (same hole as #15)	Gravel	3'	7 mg
LADY 17 (same hole as #15)	Gravel/Big Boulders	3-1/2'	23 mg
LADY 18 (same hole as #15)	Gravel/Boulder	1-1/2'	6 mg
LADY 19	Gravel	2'	Trace
LADY 20	Gravel	2'	Trace
LADY 21	Gravel	Creekbed	Trace
LADY 22	Gravel/Till	2'	--
LADY 23	Till	2'	--
LADY 24	Till	2'	--
LADY 25	Till/Boulder	1'	--

Location #4 (continued)

Sample Number	Ground	Depth	Value
LADY 26	Gravel	2'	--
LADY 27	Gravel	2'	Trace
LADY 28	Gravel	2'	1 mg
LADY 29	Gravel	2'	Trace
LADY 30	Gravel	2'	1 mg
LADY 31 (same #30)	Gravel/Till	3'	--
LADY 32 (same #30)	Till	4'	--
LADY 33	Gravel	2'	--
LADY 34	Gravel/Till	2'	--
LADY 35	Gravel	2'	Trace
LADY 36 (same #35)	Gravel	3'	--
LADY 37	Till	2'	--
LADY 38	Till/Gravel	2'	Trace
LADY 39 (same #38)	Gravel	3'	2 mg
LADY 40 (same #38)	Gravel/Coarse pebbles	4'	2 mg
LADY 41	Gravel	Creekside	--
LADY 42	Gravel	Creekbed	Trace
LADY 43	Gravel	Creekbed	Trace
LADY 44	Gravel	Creekside	Trace
LADY 45	Exposed Bedrock (elv 4800 ft)	6"	Trace
LADY 46	Bedrock Channel (elv 4800 ft)	1'	1 mg
LADY 47	Bedrock Channel (elv 4800 ft)	2'	4 mg
LADY 48	Gravel	2'	Trace
LADY 49	Gravel	2'	--
LADY 50	Gravel	2'	--
LADY 51	Gravel/Till	2'	--
LADY 52	Till	2'	--

Location #5, Volcanic Creek commencing .9 kilometres from Volcanic Creeks confluence with Fourth of July Creek, continuing approximately 2 kilometres upstream.

Sample Number	Ground	Depth	Value
RAIN 1	Old Waste Dump	1'	Trace
RAIN 2	Old Waste Dump	2'	--
RAIN 3	Gravel	2'	--
RAIN 4	Soil/Gravel	2'	--
RAIN 5	Gravel	2'	--
RAIN 6	Gravel	2'	Trace
RAIN 7	Gravel	2'	Trace
RAIN 8	Waste Dump	1'	--
RAIN 9	Tailings Pile	Surface	Trace
RAIN 10	Gravel	Creekbed	--
RAIN 11	Gravel	2'	--
RAIN 12	Gravel	2'	--
RAIN 13	Gravel	2'	Trace
RAIN 14	Gravel	2'	--
RAIN 15	Soil/Gravel	2'	--
RAIN 16	Soil	2'	--
RAIN 17 (same #16)	Soil/Gravel	3'	--
RAIN 18 (same #18)	Gravel	4'	Trace
RAIN 19	Soil	2'	--
RAIN 20	Gravel	2'	--
RAIN 21	Gravel	Creekbed	Trace
RAIN 22	Gravel	Creekbed	Trace
RAIN 23	Gravel	Creekbed	--
RAIN 24	Soil/Gravel	2'	--

Location #6, Zenazie Creek, Headwaters at an elevation of approximately 1700 metres, about 5 kilometres from Surprise Lake, flows in a generally easterly direction towards the Gladys River south of Gladys Lake a distance of approximately 20 kilometres. Map areas 104N10, 104N11 and 104N15. Access was by helicopter, then on foot.

Sample Number	Ground	Depth	Value
MORGAN 1	Gravel	2'	--
MORGAN 2	Gravel	2'	--
MORGAN 3	Gravel	2'	--
MORGAN 4	Gravel	2'	--
MORGAN 5	Gravel	2'	--
MORGAN 6	Soil/Gravel	2'	--
MORGAN 7	Gravel	Creekbed	--
MORGAN 8	Gravel	Creekbed	--
MORGAN 9	Large Pebbles	2'	--
MORGAN 10	Gravel	Creekbed	--
MORGAN 11	Soil/Gravel	Creekbed	--
MORGAN 12	Till	2'	--
MORGAN 13	Till	2'	--
MORGAN 14	Gravel	2'	Trace
MORGAN 15 (same as #14)	Gravel	3'	--
MORGAN 16 (same as #14)	Gravel	4'	--
MORGAN 17	Till	2'	--
MORGAN 18	Pebbles	1'	--
MORGAN 19	Gravel	2'	--
MORGAN 20	Gravel	Creekbed	--
MORGAN 21	Gravel	Creekbed	Trace
MORGAN 22	Gravel	Creekside	--

Location #6 (continued)

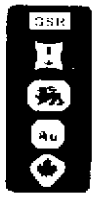
Sample Number	Ground	Depth	Value
MORGAN 23	Gravel	Creekside	--
MORGAN 24	Gravel	Creekside	--
MORGAN 25	Gravel	Creekbed	--
MORGAN 26	Gravel	Creekbed	Trace
MORGAN 27	Gravel/Soil	2'	--
MORGAN 28	Gravel	2'	Trace
MORGAN 29 (same as #28)	Gravel	3'	1 mg
MORGAN 30 (same as #28)	Gravel/Pebbles	4'	Trace
MORGAN 31	Gravel	2'	--
MORGAN 32	Gravel	2'	Trace
MORGAN 33 (same as #32)	Gravel/Boulders	3'	1 mg
MORGAN 34 (same as #32)	Gravel/Boulders	4'	3 mg
MORGAN 35	Gravel	Creekside	Trace
MORGAN 36	Gravel	Creekside	Trace
MORGAN 37	Gravel	Creekside	--
MORGAN 38	Gravel	2'	--
MORGAN 39	Till	2'	--
MORGAN 40	Till	2'	--
MORGAN 41	Gravel/Pebbles	2'	Trace
MORGAN 42 (same as #41)	Pebbles	3'	3 mg
MORGAN 43 (same as #41)	Pebbles/Sand	4'	1 mg
MORGAN 44	Soil/Gravel/Pebbles	2'	1 mg

Location #6 (continued)

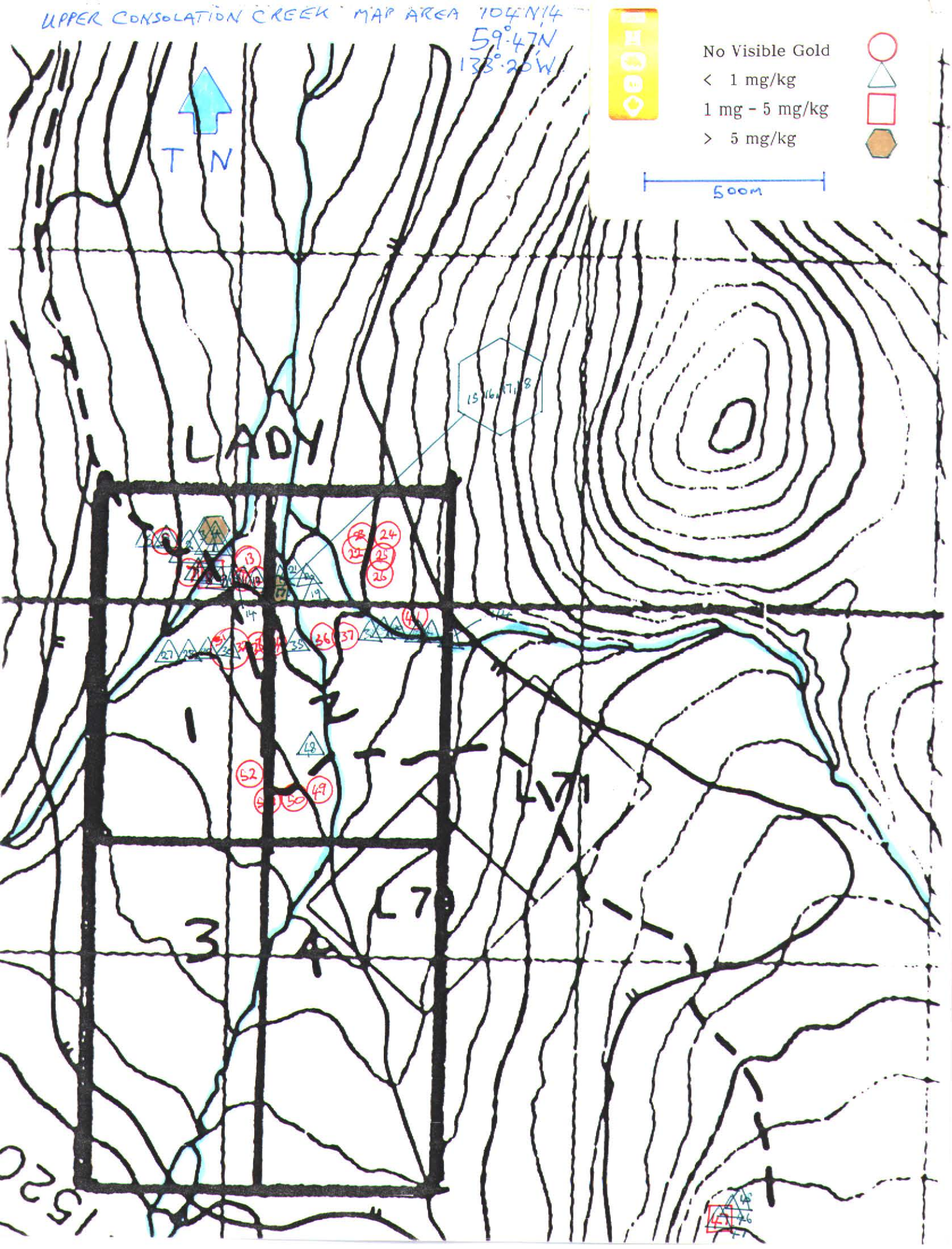
Sample Number	Ground	Depth	Value
MORGAN 45	Gravel/Pebbles	2'	Trace
MORGAN 46	Gravel	2'	--
MORGAN 47	Gravel	2'	Trace
MORGAN 48	Gravel	2'	16 mg
MORGAN 49 (same as #48)	Gravel/Pebbles	3'	3 mg
MORGAN 50 (same as #48)	Pebbles/Water	4'	--
MORGAN 51	Gravel	2'	Trace
MORGAN 52	Gravel	Creekbed	Trace
MORGAN 53	Gravel	Creekside	--
MORGAN 54	Soil	Benchside	--
MORGAN 55	Gravel	Benchside	Trace
MORGAN 56	Gravel/Pebbles	2'	--
MORGAN 57	Gravel/Pebbles	2'	Trace
MORGAN 58 (same as #57)	Pebbles	3'	Trace
MORGAN 59 (same as #57)	Pebbles/Water	4'	Trace
MORGAN 60	Gravel/Sand	2'	Trace
MORGAN 61 (same as #60)	Sand/Pebbles	3'	Trace
MORGAN 62 (same as #60)	Pebbles/Sand/Water	4'	2 mg
MORGAN 63	Gravel/Pebbles	2'	11 mg
MORGAN 64 (same as #63)	Pebbles	4'	Trace
MORGAN 65	Coarse Gravel/Soil	1'	--
MORGAN 66 (same as #65)	Coarse Gravel	2'	Trace

Location #6 (continued)

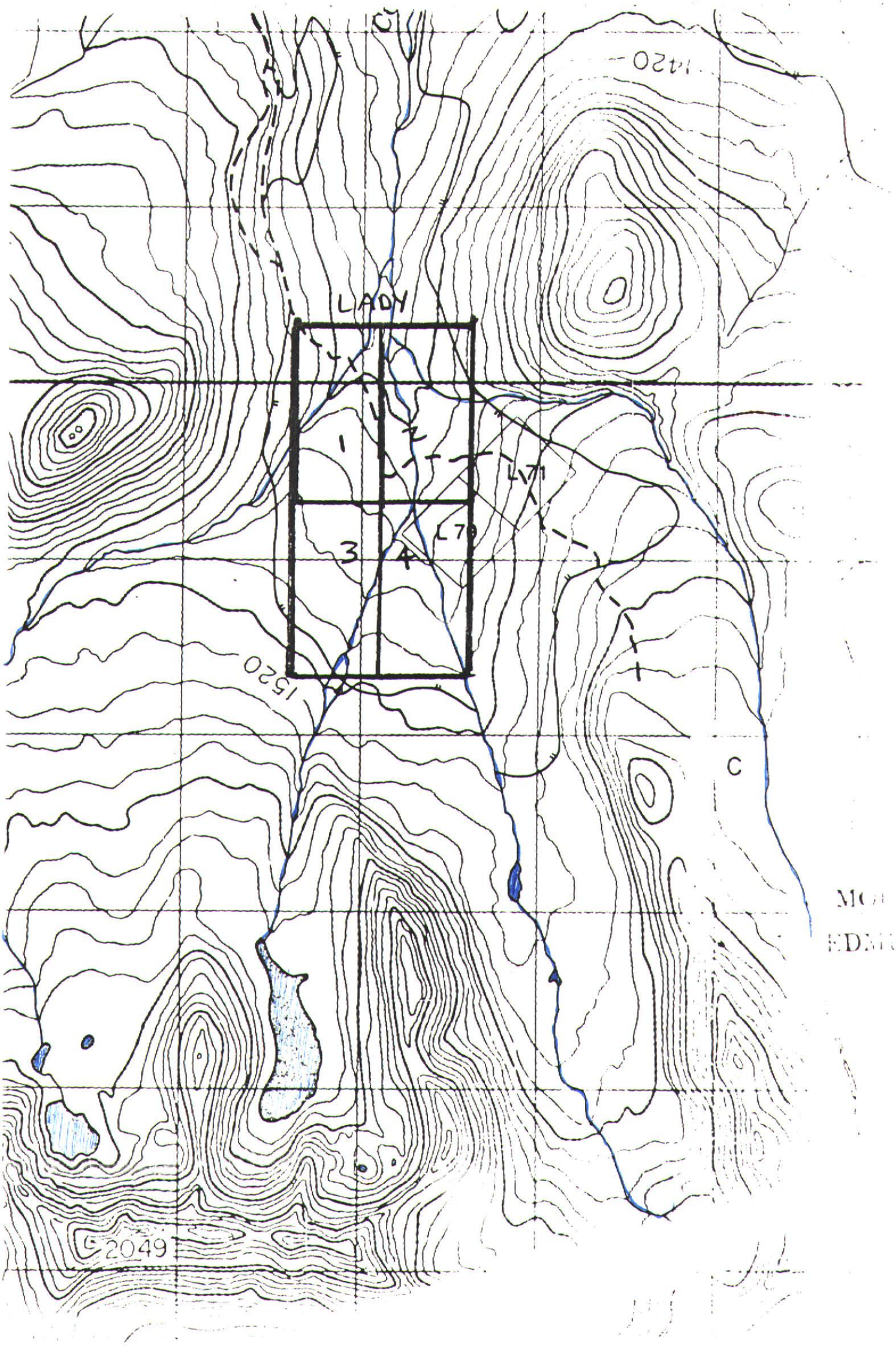
Sample Number	Ground	Depth	Value
MORGAN 67 (same as #65)	Coarse Gravel	3'	2 mg
MORGAN 68 (same as #65)	Coarse Gravel	4'	2 mg
MORGAN 69 (same as #65)	Water	5'	--
MORGAN 70	Soil/Gravel	1'	--
MORGAN 71	Gravel	2'	--
MORGAN 72	Soil/Gravel	2'	Trace
MORGAN 73	Gravel/Coarse Gravel	2'	1 mg
MORGAN 74	Coarse Gravel	2'	6 mg
MORGAN 75	Gravel	2'	Trace
MORGAN 76	Gravel	Creekside	Trace
MORGAN 77	Gravel	Creekbed	--
MORGAN 78	Gravel	Creekside	--
MORGAN 79	Gravel	2'	--
MORGAN 80	Soil/Gravel	2'	--
MORGAN 81	Gravel	2'	--
MORGAN 82	Gravel	2'	Trace
MORGAN 83	Gravel	2'	1 mg
MORGAN 84 (same as #83)	Gravel/Coarse Gravel	3'	5 mg
MORGAN 85 (same as #83)	Coarse Gravel	4'	4 mg
MORGAN 86 (same as #83)	Coarse Gravel	5'	3 mg
MORGAN 87	Gravel	2'	--
MORGAN 88	Gravel	2'	--



Upper Consolation
Creek looking south west


UPPER CONSOLATION CREEK MAP AREA 104N14
59°47'N
133°20'W
T N
No Visible Gold
< 1 mg/kg
1 mg - 5 mg/kg
> 5 mg/kg
500m
LADY
L7
3
1520

104N 14



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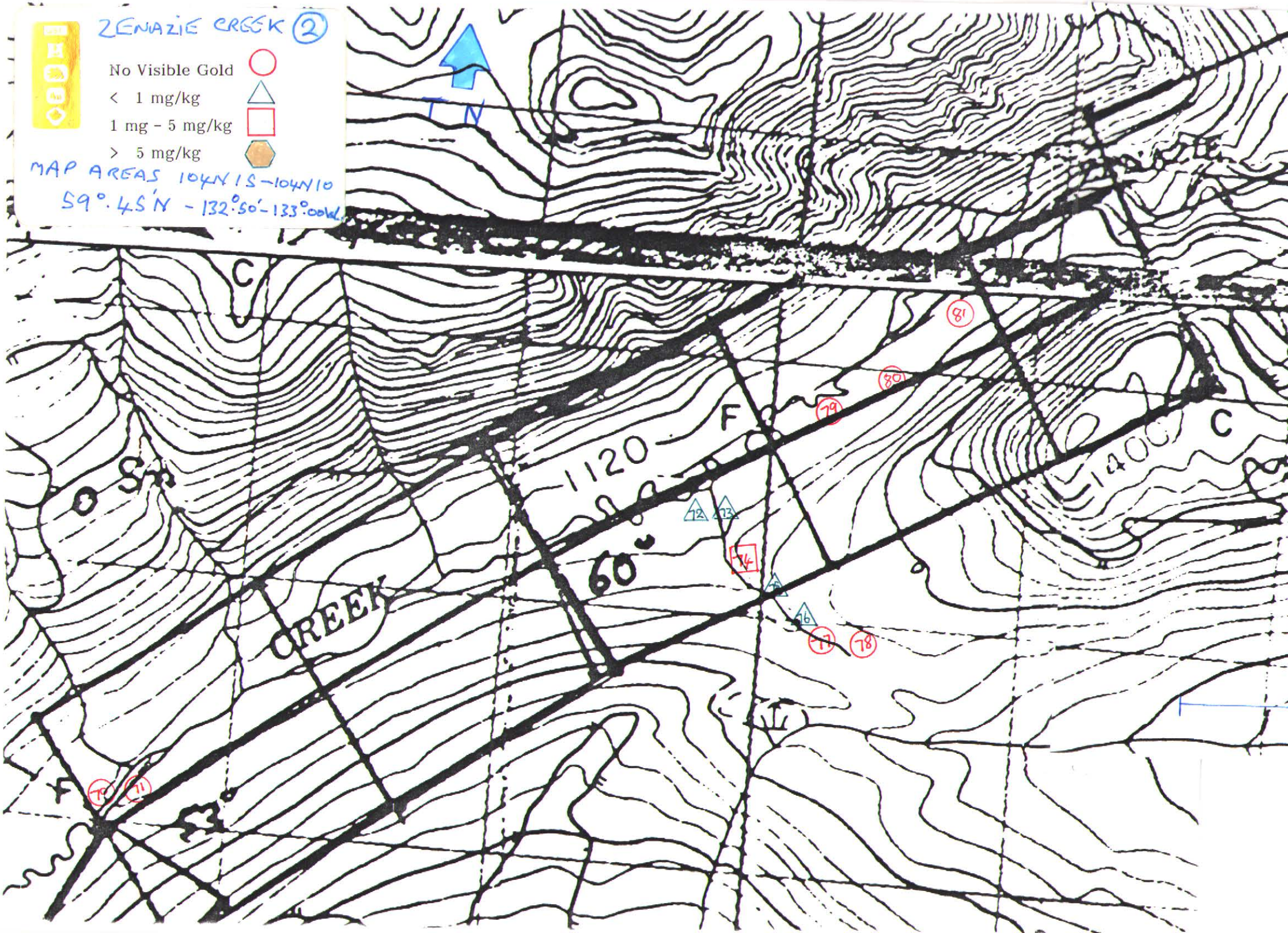
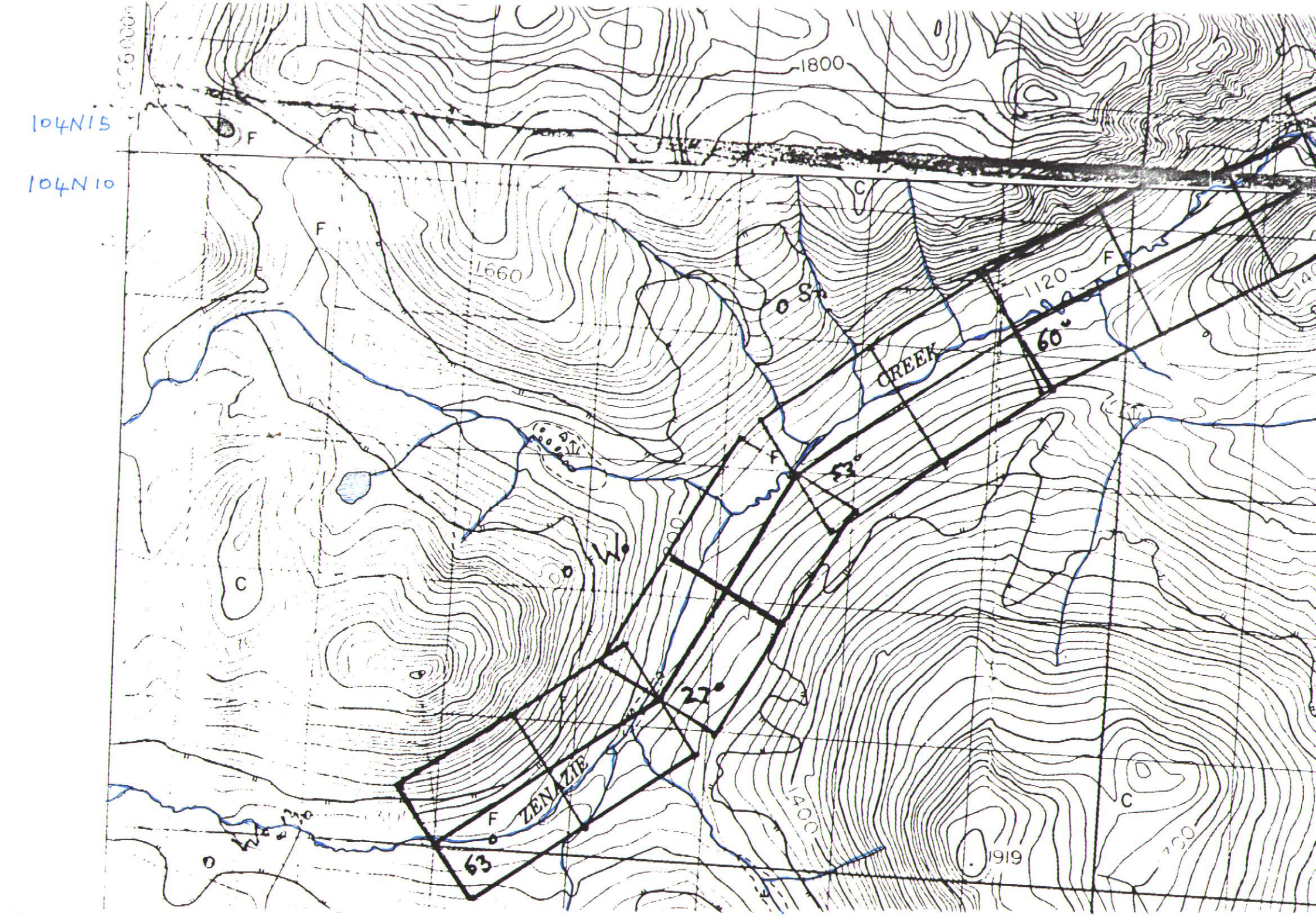
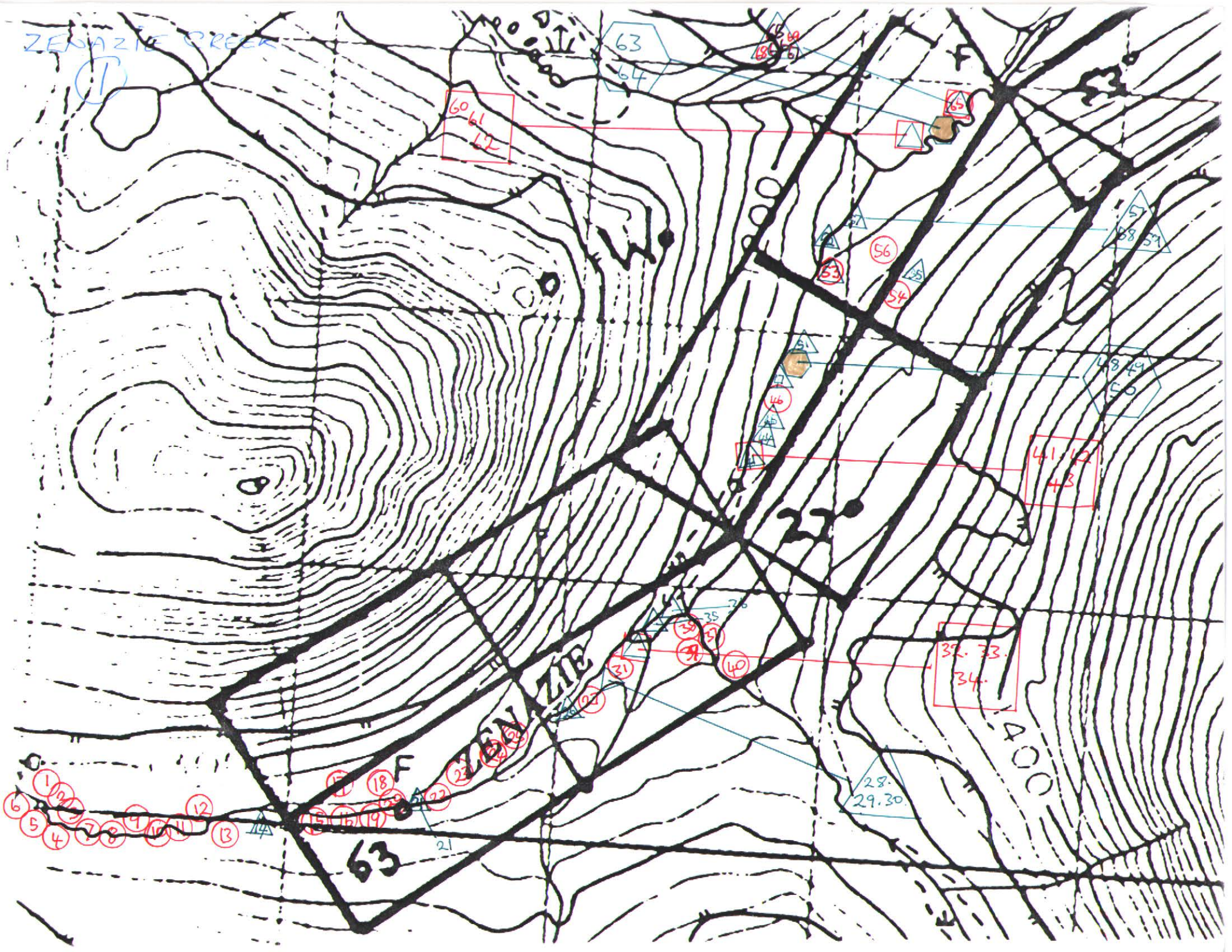
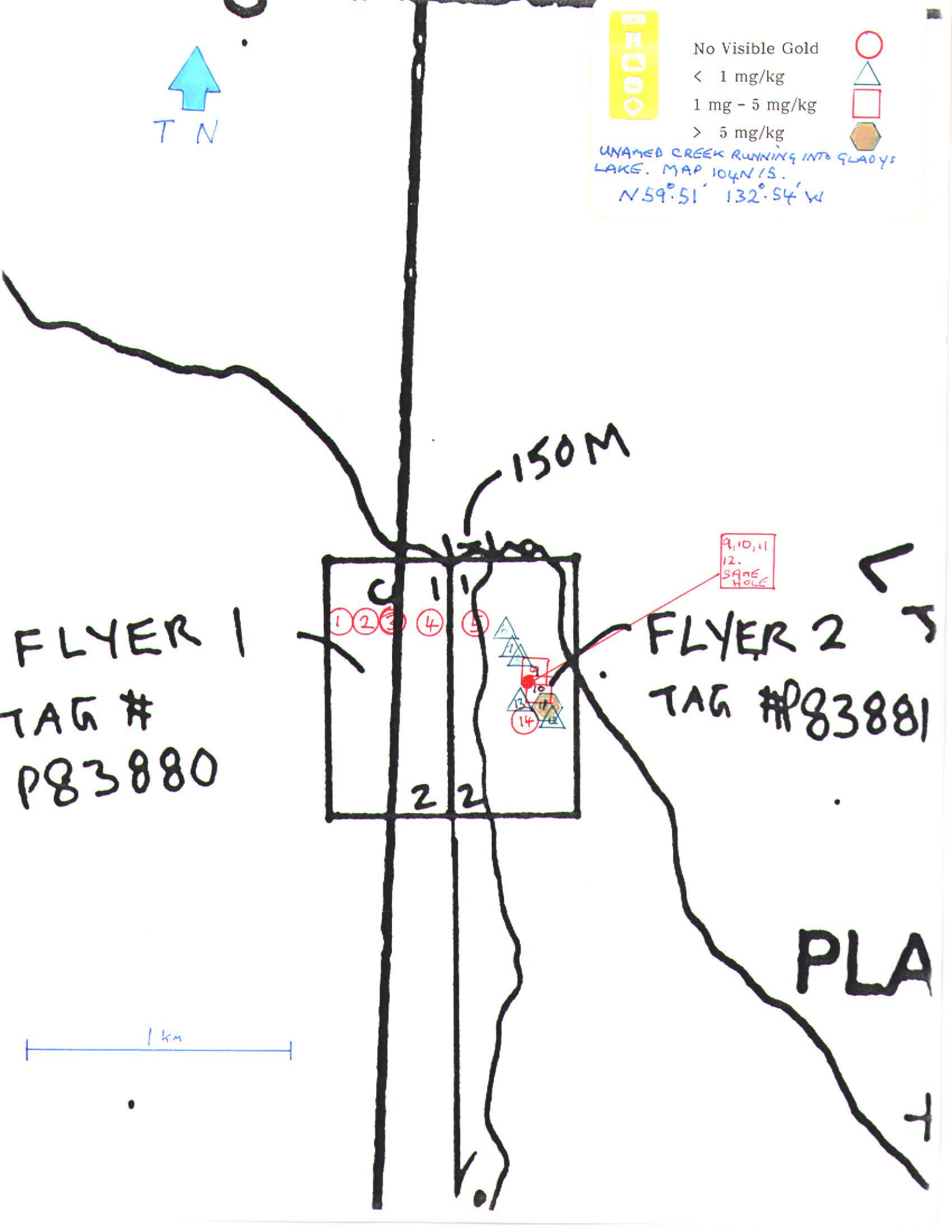
ZENAZIE CREEK

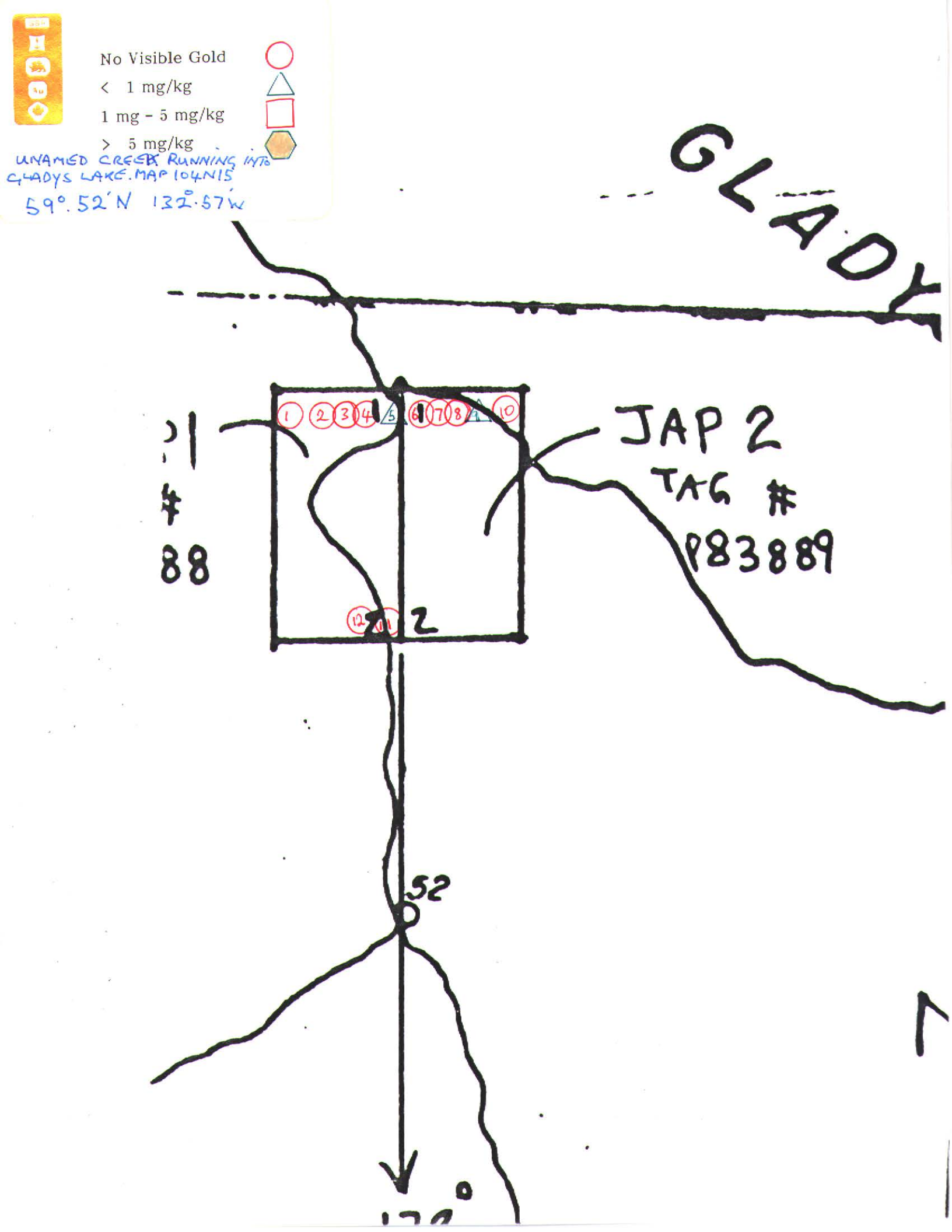

ZENAZIE CREEK (2)
No Visible Gold
< 1 mg/kg
1 mg - 5 mg/kg
> 5 mg/kg
MAP AREAS 104N/15-104N/10
59°.45'N - 132°.50'-133°.00W
N
C
1120
F
1400
C
60°
CREEK
70
71
72
73
74
76
77
78
79
80
81


104N15
104N10
1800
1660
1120
1400
1919
CREEK
ZENAZIE
60°
43°
27°
63
F
C
D


ZENAZIE CREEK
1
63
64
60
61
62
65
56
53
54
46
41
42
43
32.
33.
34.
28.
29.30
400
ZENAZIE
63

SAMPLING


No Visible Gold
< 1 mg/kg
1 mg - 5 mg/kg
> 5 mg/kg
UNAMED CREEK RUNNING INTO GLADYS LAKE. MAP 104N/S.
N 59° 51' 132° 54' W
T N
150M
9,10,11
12.
SAME
HOLE
FLYER 1
TAG #
P83880
FLYER 2
TAG #P83881
1 km
PLA


No Visible Gold
< 1 mg/kg
1 mg - 5 mg/kg
> 5 mg/kg
UNAMED CREEK RUNNING INTO GLADYS LAKE. MAP 104N15
59°.52'N 132°.57'W
GLADY
JAP 2
TAG #
P83889
88
52

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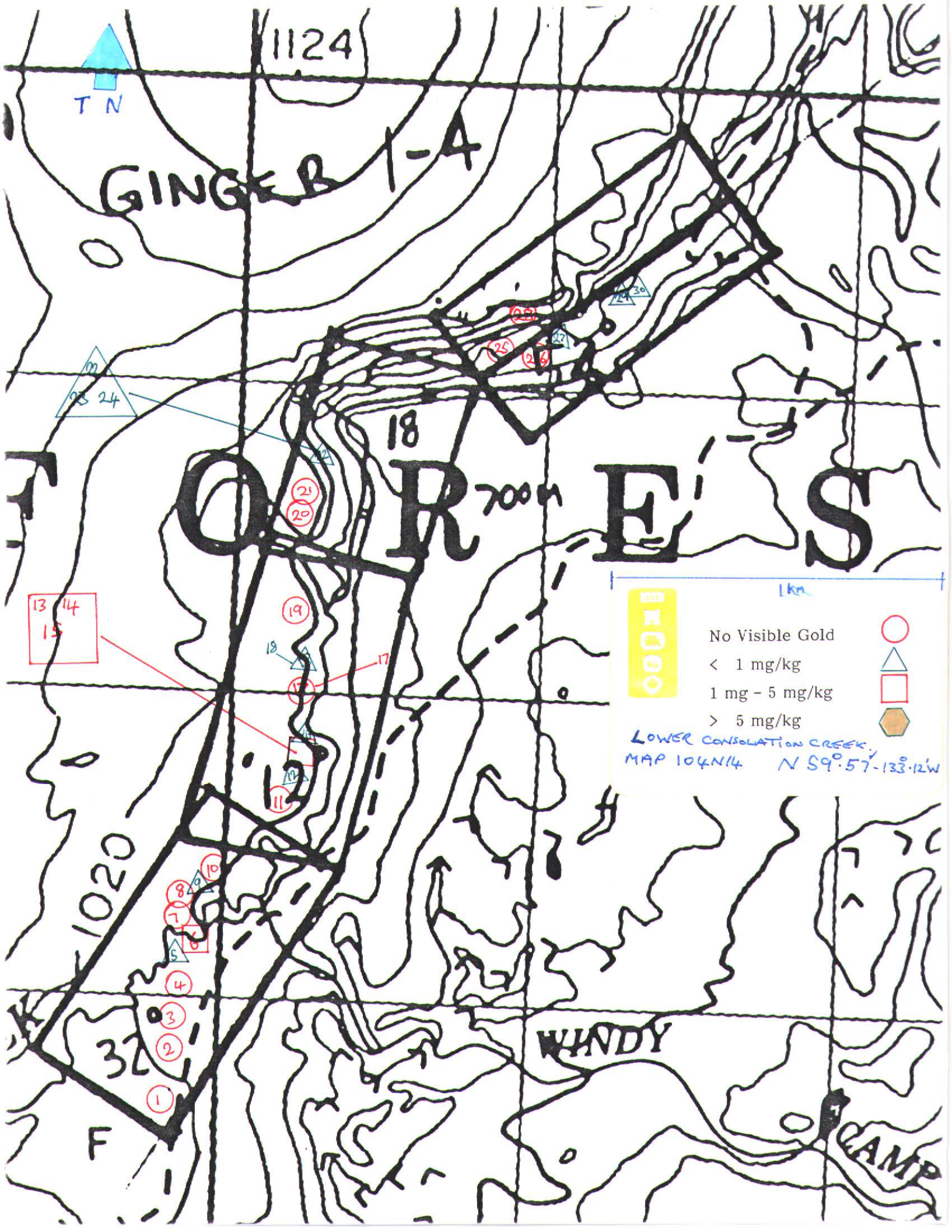
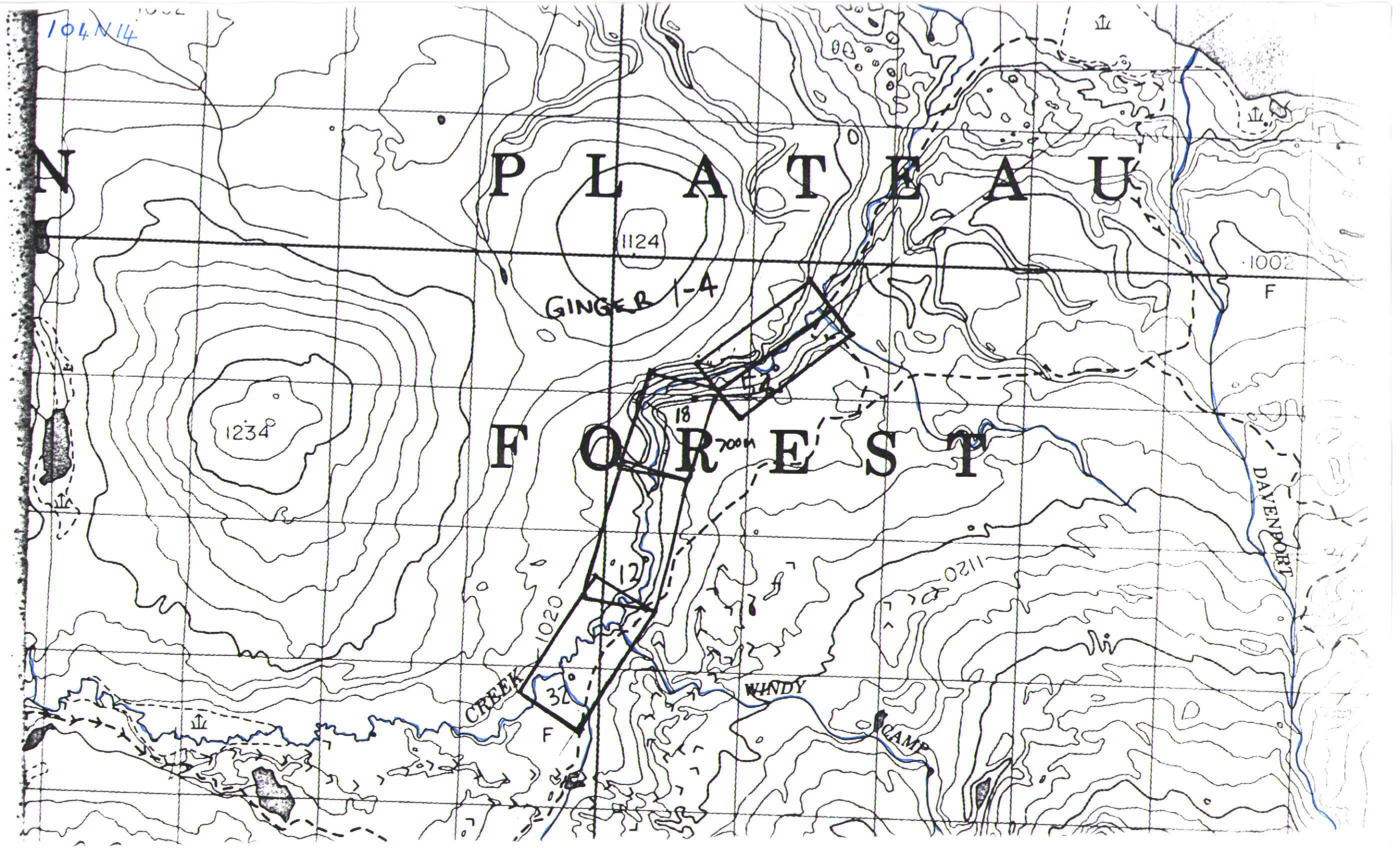
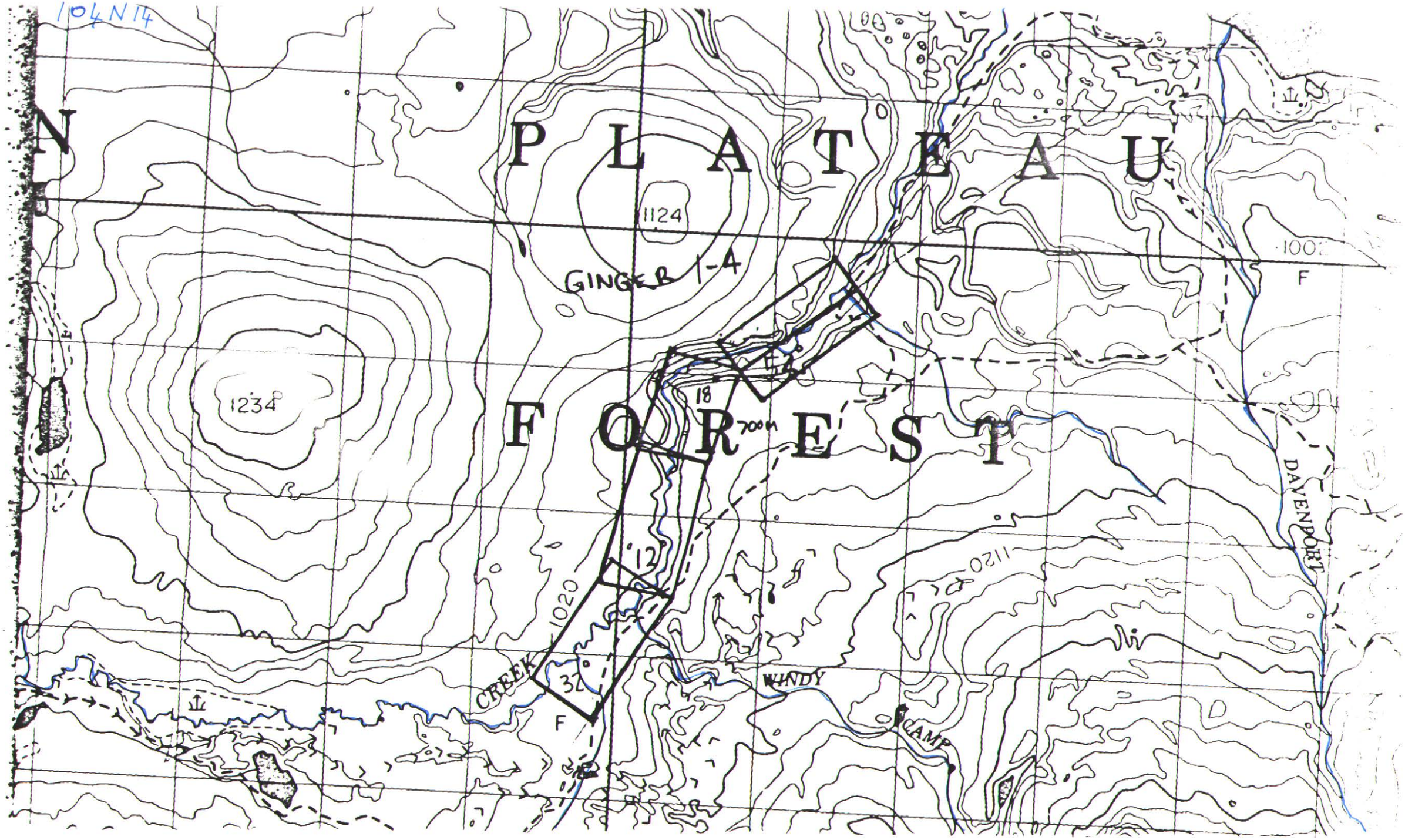
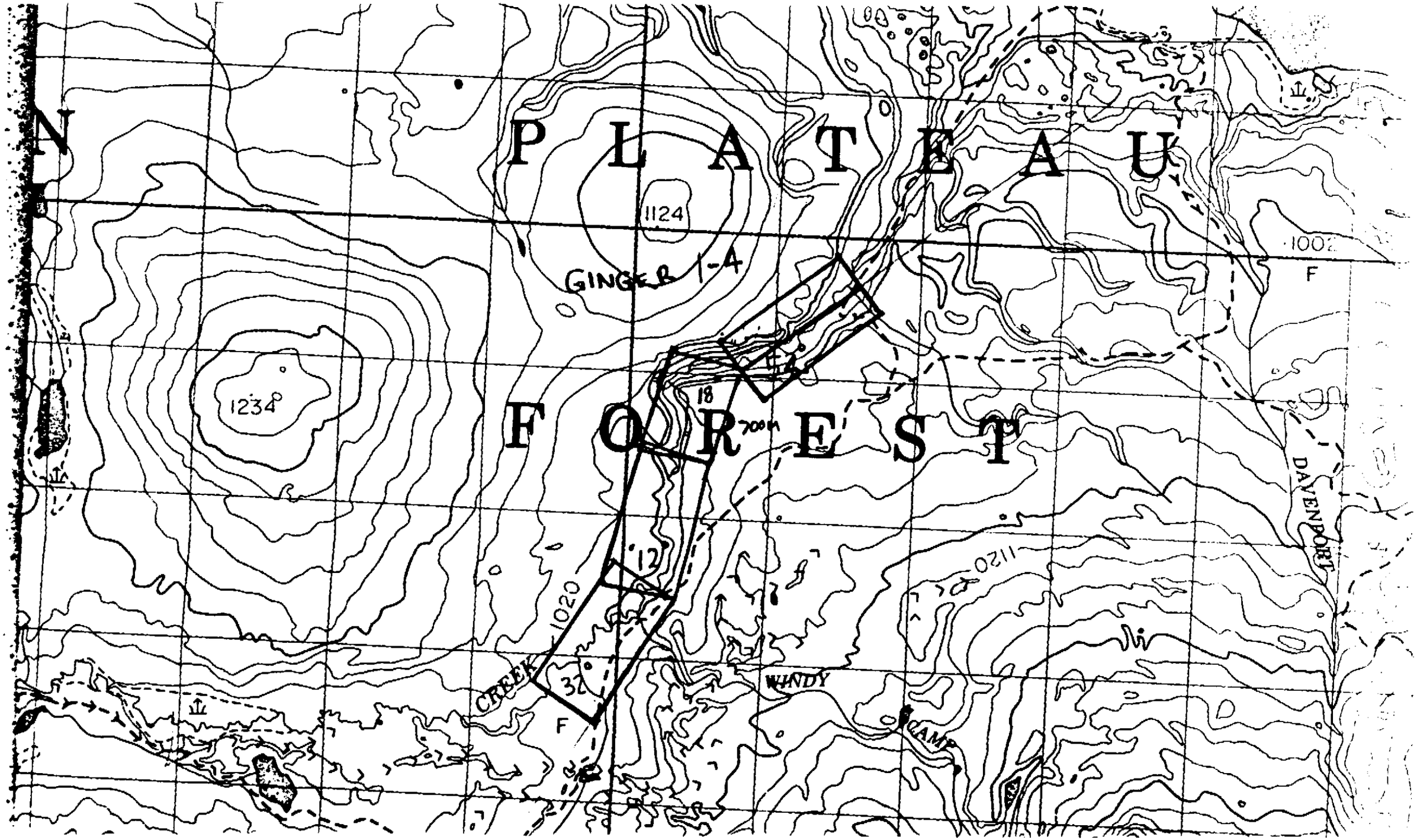
LOWER
CONSOLATION


TN
1124
GINGER 1-4
1020
WINDY
1km
No Visible Gold
< 1 mg/kg
1 mg - 5 mg/kg
> 5 mg/kg
LOWER CONSOLATION CREEK
MAP 104N/14 N 59°57'-133°12'W


104N14
N PLATEAU
FOREST
1124
1234
1002
F
GINGER 1-4
18
700m
12
1020
1120
32
F
CREEK
WINDY
CAMP
DAVENPORT


104N14
PLATEAU
FOREST
1124
1234
GINGER 1-4
18
700m
12
1020
32
CREEK
WINDY
CAMP
DAVENPORT
1120
1000
F
F


PLATEAU
FOREST
1124
1234
GINGER 1-4
18
700m
12
1020
1120
1002
F
32
F
CREEK
WINDY
DAM
DAVENPORT

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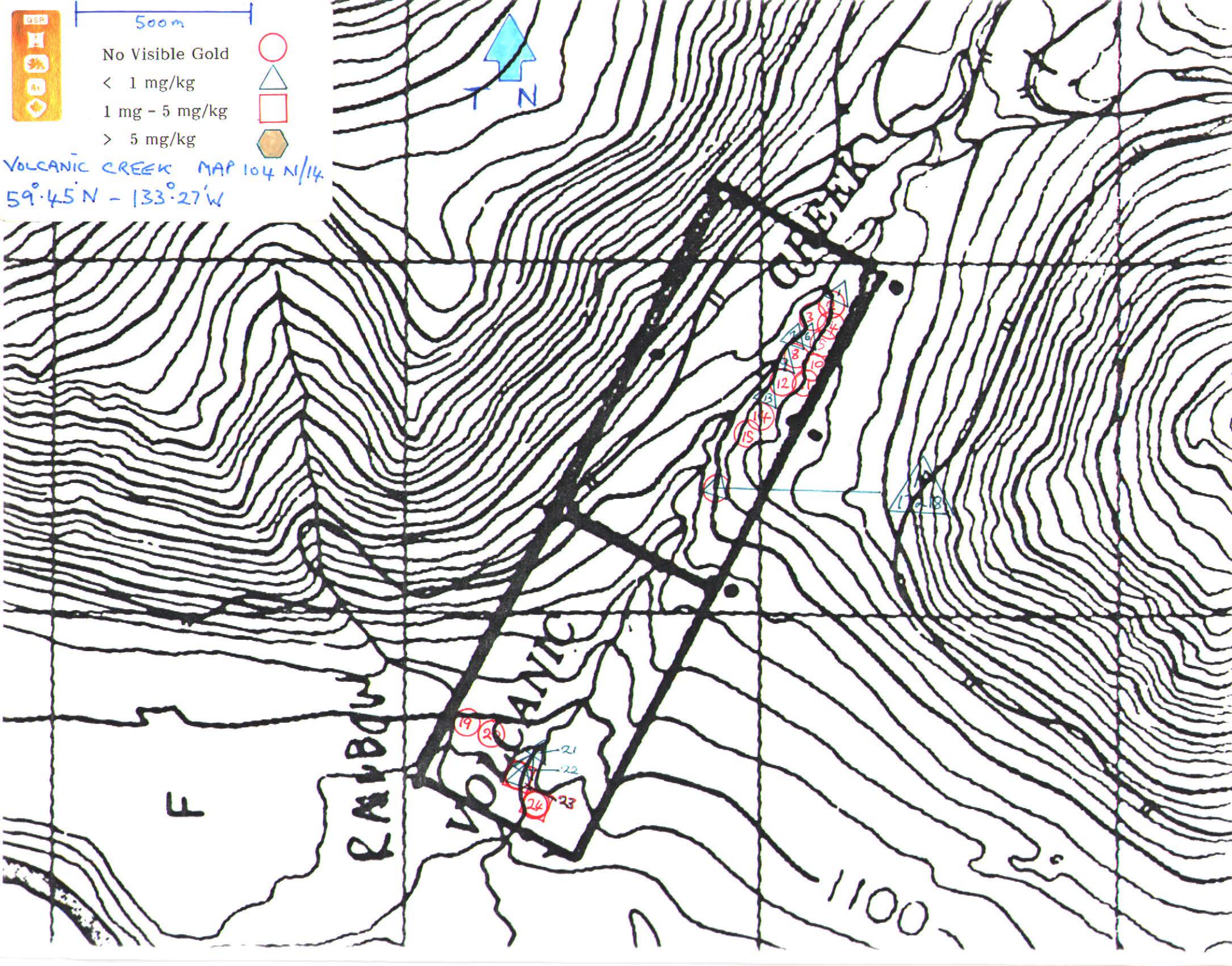
VOLCANIC CREEK


500m
No Visible Gold
< 1 mg/kg
1 mg - 5 mg/kg
> 5 mg/kg
VOLCANIC CREEK MAP 104 N/14
59°45'N - 133°27'W
N
CREEK
VOLCANIC
RAMBLER
1100

104N 14

JULY
1200
FOURTH
1040
(F)
F
1600
1910
RAINBOW
VOLCANIC
CRATER
1500
1100


Province of British Columbia
15 BC 88 0003 № 710