

GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORTS

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GEOLOGICAL AND GEOCHEMICAL  
REPORT ON THE FLAPJACK 1-6  
CLAIMS, NICOLA MINING DIVISION

for:  
VERDSTONE GOLD CORP.,  
1959-152nd St.,  
SURREY, B.C. V4A 9E3

by:  
ANDRIS KIKAUKA, P. Geo.,  
BOX 370, BRACKENDALE, B.C.

FILMED

OCTOBER 31, 95

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

24,117

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## 1.0 INTRODUCTION

This report was prepared at the request of Verdstone Gold Corp. to evaluate mineral potential by performing detailed geological mapping and sampling on the Flapjack 1-6 claims. Work on the claims included rock chip sampling of eleven 0.25 to 2.0 meter wide hand trenches as well as 1:1,000 and 1:5,000 geological mapping which was performed by A.Kikauka (geologist) and P.Jette (geotechnician) from Oct.10-15, 1995.

## 2.0 LOCATION, ACCESS, AND PHYSIOGRAPHY

The Flapjack 1-6 claims are located west of Kelowna (Figure 1) and can be accessed by using the Bear Lake Main and then either the Esperon or Whiterocks Main logging roads. The claims are approximately 45 kilometers from Kelowna.

The property ranges from 1,450-1,550 meters (4,800-5,100 feet) elevation, and is snow free from Mid-May to Mid-Oct. The claims cover a plateau with a relief of about 100 meters. The area is about 80% clear cut logged.

## 3.0 PROPERTY STATUS

The Flapjack group consists of 6 contiguous 2 post claims summarized as follows:

CLAIM NAME	UNITS	RECORD #	RECORD DATE	EXPIRY DATE
Flapjack 1	1	339910	Sept.4,95	Sept.4,96*
Flapjack 2	1	339911	Sept.4,95	Sept.4,96*
Flapjack 3	1	339912	Sept.4,95	Sept.4,96*
Flapjack 4	1	339913	Sept.4,95	Sept.4,96*
Flapjack 5	1	339914	Sept.4,95	Sept.4,96*
Flapjack 6	1	339915	Sept.4,95	Sept.4,96*

\*Note-Assessment work summarized within this report has been applied for and new expiry date will become Sept.4,98.

The property comprises 300 hectares (720 acres) within the Nicola Mining Division.

## 4.0 AREA HISTORY

The area within 50 kilometers of the subject property has numerous gold occurrences which include: 1) Fairfield Minerals Ltd. Elk (Siwash North) which has reserves of 122,500 tonnes of 54.5 g/t Au, and 24.68 g/t Ag. 2) Huntington/Liquid Gold Res. Brett Bonanza Zone which contains an estimated 2,300 tonnes @ 100/200 g/t Au. 3) Blue Hawk and White Elephant Au-Ag occurrence near the headwaters of Shorts Creek.

Several molybdenum prospects occur in close proximity to many of the gold showings including the Tadpole Lake Mo deposit (AKA Bard) approximately 2 kilometers east of the Flapjack claim group.

## 5.0 PROPERTY HISTORY

Gold bearing quartz was located by prospectors but little work was carried out until 1988-90 when Rea Gold Corp. performed geological mapping, rock & soil sampling, HLEM and IP geophysics, and diamond drilling. Highlights of these programs include:

- 1) Quartz stringer zones report assays up to 0.77 oz/t Au. The stringer zone is developed over a radius of 100 meters (Medford, G., 1988).
- 2) A 400 X 600 meter area of anomalous Au soil samples coincides with the quartz stringer zones (Medford, G., 1988).
- 3) DDH 88-6 intersected the following values-

Sample #	Interval	Width	oz/t Ag	oz/t Au
68723	290.0-295.0	0.5 ft.	0.07	0.067
68735	370.0-372.0	2.0 ft.	0.11	0.044
68774	669.0-669.5	0.5 ft.	1.53	0.211
68781	693.0-696.0	3.0 ft.	7.79	1.614

DDH 89-13 intersected the following values-

Sample #	Interval	Width	oz/t Au
54438	177.5-178.0	0.5 ft.	0.198
54481	326.0-326.5	0.5 ft.	0.199

DDH 88-4 intersected the following values-

Sample #	Interval	Width	oz/t Au
68190	266.5-268.0	1.5 ft.	0.098
68193	281.5-282.0	0.5 ft.	0.112

Trenching and bulk sampling of the main gold bearing zones is recommended (Medford, G., 1989).

## 6.0 GENERAL GEOLOGY (FIGURE 3)

The area covered by the Flapjack claims is underlain by Lower Jurassic and/or Triassic? Nicola Group volcanics and sediments. The lithologies of the Nicola Group include andesite tuff/flow, basalt flows, volcanic breccia, agglomerate, argillite, limestone. The Nicola Group roof pendant of volcanics and sediments form a NW trending elongated belt within the Jurassic Okanagan Batholith which consists of massive granodiorite/quartz diorite.

Various Tertiary monzonite, granite, syenite, and feldspar porphyry plugs and stocks occur in close proximity to known mineral zones on the subject property as well as most of the other precious metal prospects in the district.

## 7.0 1995 FIELD PROGRAM

### 7.1 METHODS AND PROCEDURES

Using hip chains and compasses, a survey of all roads and previous diamond drill sites was done (Figure 4). All outcrops in a 600 X 900 meter area were mapped at a scale of 1:5,000 by outline and lithology (Figure 4). Detailed 1:1,000 scale geological mapping, hand trenching, and rock chip channel sampling was carried out in a 300 X 300 meter area close to previous drill holes. 11 hand trenches were excavated in solid bedrock using pick, shovel, and a gas powered rock chipper giving a total of 10.0 meters of trench at a depth of 0.5 meters. 40 rock chip samples were taken at 0.25 meter intervals (Figure 5,6,7). Each sample was comprised of 10 kilograms (22 lbs.) of 1-5 cm. wide rock chips which were extracted from trenches using rock hammers and moils. Samples were placed in marked plastic sample bags and shipped to Eco-Tech Labs, Kamloops, B.C. Due to previously detected coarse gold nugget effect, all 40 rock samples were screened for total metallics by Eco-Tech Labs.

### 7.2 GEOLOGY AND MINERALIZATION

The Flap 1-6 claim group is underlain by the following lithologies:

#### TERTIARY OR OLDER INTRUSIVE ROCKS

- 2 Granite/granodiorite/quartz monzonite form dykes, stocks, and small outliers intruding older deformed volcanics and sediments

#### JURASSIC/TRIASSIC OR OLDER VOLCANICS-SEDIMENTS

- 1 Volcaniclastics, crystal and lithic tuff (dacitic composition), minor argillaceous siltstone, sandstone and chert, minor schist and phyllite

Outcroppings of these lithologies are common throughout the 300 X 300 meter area of detailed geological mapping where previous diamond drill holes are located. The remaining area of the claims are largely cover by 3-9 meters of overburden which obscures most of the bedrock. In the area of the drill holes, the outcrops are characterized by NNW trending, steeply dipping weak foliation resulting in elongated surface exposures parallel to the foliation.

Weak (3-8%) to moderate (9-20%) quartz stringer zones consisting of 0.1 to 1.75 meter wide quartz veins were the target for hand trenches. These quartz stringers contain trace to 12% pyrite as disseminated and fracture filling blebs up to 3 mm. wide. Geological mapping identified a NNW linear trend in the west portion of the detailed grid area which includes trench F-1 to F-6 (Figure 5,6). This appears to be the most important gold bearing trend based on previous drill results (DDH 88-6) and

current trench results which include:

TRENCH	SAMPLE #'s	WIDTH (m.)	Au g/t	Au oz/t
F-1	66501-08	2.00	0.61	0.018
F-1	66501	0.25	2.60	0.076
F-2	66509-14	1.50	0.29	0.008
F-3	66515-16	0.50	0.27	0.008
F-4	66517-18	0.50	2.23	0.065
F-4	66517	0.25	3.15	0.092
F-5	66519	0.25	0.11	0.003
F-6	66520	0.25	1.75	0.051

These gold bearing quartz stringers are hosted in green volcanoclastics, crystal and lithic tuffs, minor volcanic breccia which contain traces of talc-sepentine, epidote, and chlorite alteration. At the north end of this auriferous silicified trend is a granite/quartz monzonite dyke which contains elevated molybdenum values (Medford, G., 1988). The dyke can be traced along a ENE trend (perpendicular to the mineral trend) for 600 meters. Samples from trench F-11 are within the dyke and contain below detection limit gold values (Figure 7).

## 8.0 DISCUSSION OF RESULTS

Hand trenching has confirmed the presence of gold bearing quartz stringers hosted by Mesozoic volcanics and sediments. The previous diamond drilling program focused on a 200 X 300 meter area where numerous gold bearing quartz stringers were identified. Drill hole 88-6 intersected gold bearing quartz with high grade values up to 1.614 oz/t Au across a width of 3.0 feet and was collared near trench F-1 where the best hand trenching results were achieved. Elevated gold values were also obtained from trench F-4 and F-6 which corresponds to DDH 88-4 which returned significant gold assays. It would appear that these two zones as well as the area near DDH 89-13 (which also returned significant gold values) represent targets for bulk tonnage gold deposits.

It appears that F-1 to F-6 trenches trend NNW and are cut by a ENE trending granitic dyke which may be associated with the input of quartz stringers within the volcanic/sedimentary host rocks.

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## 9.0 CONCLUSION

The Flapjack claim group has potential to host an economic gold deposit based on the following facts:

- 1) There are several coinciding trenches and drill intersections which contain elevated assays up to 1.614 oz/t Au.
- 2) There are zones of quartz stringers across widths of several meters which suggest potential for bulk tonnage and/or open pit mining methods.
- 3) Mineralogy of gold bearing zones consists of sparse pyrite sulphides suggesting minimal milling and extraction problems.
- 3) There are good roads to the showings.

## 10.0 RECOMMENDATIONS

A program of backhoe trenching, short drilling & blasting should be performed in 5 areas:

- 1) Four 25 meter long trenches (trending ENE) in a 25 X 30 meter area centered on trench F-1.
- 2) Four 25 meter long trenches (trending ENE) in a 25 X 30 meter area centered between F-4 and F-6.
- 3) Four 25 meter long trenches (trending ENE) in a 25 X 60 meter area centered between F-2 and F-3.
- 4) Four 25 meter long trenches (trending NNW) in a 25 X 30 meter area centered on F-9.
- 5) A 100 meter long trench in the valley between F-10 and F-11

The field program would be supervised by a geologist who would perform detailed geological mapping as the trenching was being done. Representative sampling methods, i.e. large, screened samples across narrow widths are mandatory for this type of coarse (nugget) native gold which occurs in the quartz stringers.

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#### 11.0 PROPOSED BUDGET

Phase 1 program would consist of:

##### FIELD CREW:

Geologist 21 days	\$	4,200
Geotechnician 21 days		3,150
Equipment operator 21 days		4,200

##### FIELD COSTS:

Mob/demob	2,500
Backhoe 90 hours	7,500
Fuel	1,000
Food/accomodations	4,000
Assays	2,500
Drilling & blasting equipment	2,000
Equipment and supplies	1,000
Supervision	2,000
Communication	500

Report	1,000
--------	-------

Total= \$ 35,550

Contingent on the results of phase 1, a phase 2 program of bulk sampling, i.e. 500 ton sample may be required.

#### REFERENCES

Medford, G., 1988, Geological, Geochemical, and Geophysical Survey of the Flap 1 and 2 Claims, Rea Gold Corp.

Medford, G., 1989, Diamond Drilling Report on the Flap 1 Claim, Rea Gold Corp.

Okulitch, A.V., 1980, G.S.C. Open File 637. Thompson-Shuswap-Okanagan Compilation.

Roddick, J.A., et.al., 1985, Field Guide to Geology and Mineral Deposits in the Southern Cordillera, G.S.A. Publication, edited by Dirk Tempelman-Kluit G.S.C.



CERTIFICATE

I, Andris Kikauka, of Box 370, Brackendale, B.C., hereby certify that;

1. I am a graduate of Brock University, St. Catharines, Ont., with an Honours Bachelor of Science Degree in Geological Sciences, 1980.
2. I am a Fellow in good standing with the Geological Association of Canada.
3. I am registered in the Province of British Columbia as a Professional Geoscientist.
4. I have practised my profession for fifteen years in precious and base metal exploration in the Cordillera of Western Canada and South America, and for three years in uranium exploration in the Canadian Shield.
5. The information, opinions, and recommendations in this report are based on fieldwork carried out in my presence on the subject properties and on published and unpublished literature and maps.
6. I have no interest, direct or indirect with the subject property.
7. I consent to the use of this report in a Prospectus or Statement of Material Facts for the purpose of private or public financing.

Andris Kikauka, P. Geo.,



*A. Kikauka*

October 31, 1995

ITEMIZED COST STATEMENT- FLAPJACK 1-6 CLAIMS, NICOLA MINING  
DIVISION, NTS 82 L/4 W, OCT.10-15, 1995

FIELD CREW:

Andris Kikauka, Geologist 6 days	\$1,200.00
Pierre Jette, geotechnician 6 days	900.00

FIELD COSTS:

Mob/Demob	300.00
Equipment and Supplies	225.00
Assays	670.00
Food and accomodation	720.00
Truck rental	550.00
Report	300.00

Total \$ 4,865.00



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Fax (604) 573-4557

**CERTIFICATE OF ASSAY AK 95-964**

VERDSTONE GOLD CORP.  
WINDSOR SQUARE  
310-1959 -152nd STREET  
SURREY, B.C.  
V4A 9E3

26-Oct-95

ATTENTION: LARRY REAGH

40 Rock samples received October 16, 1995  
PROJECT NAME : FLAP  
SHIPMENT #:None given

**Metallic Gold Screen Assay**

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	66501	2.60	0.076
2	66502	0.41	0.012
3	66503	0.11	0.003
4	66504	0.38	0.011
5	66505 F-1	0.11	0.003
6	66506	0.16	0.005
7	66507	0.15	0.004
8	66508	0.98	0.029
9	66509	0.56	0.016
10	66510	0.34	0.010
11	66511	0.31	0.009
12	66512 F-2	0.18	0.005
13	66513	0.22	0.006
14	66514	0.14	0.004
15	66515	0.31	0.009
16	66516 F-3	0.22	0.006
17	66517 F-4	3.15	0.092
18	66518	1.30	0.038
19	66519 F-5	0.11	0.003
20	66520 F-6	1.75	0.051
21	66521	0.09	0.003
22	66522 F-7	<.03	<.001
23	66523	0.06	0.002
24	66524	0.13	0.004
25	66525 F-8	0.03	0.001
26	66526	<.03	<.001

FEED FAX THIS END

**FAX**

To: Larry Reagh

Dept.: \_\_\_\_\_

Fax No.: \_\_\_\_\_

No. of Pages: 2

From: Sandy

Date: Oct 26

Company: \_\_\_\_\_

Fax No.: \_\_\_\_\_

Comments: \_\_\_\_\_


Post-it™ lex pro 7500E

*[Signature]*  
Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

**Metallic Gold Screen Assay**

ET #.	Tag #	Au (g/t)	Au (oz/t)
	27 66527	0.09	0.003
F-8	28 66528 F-8	<.03	<.001
	29 66529	0.06	0.002
	30 66530	0.09	0.003
	31 66531	0.28	0.008
	32 66532	<.03	<.001
F-9	33 66533 F-9	0.10	0.003
	34 66534	0.08	0.002
	35 66535	0.03	0.001
	36 66536	0.18	0.005
F-10	37 66537 F-10	<.03	<.001
	38 66538	0.28	0.008
F-11	39 66539 F-1	<.03	<.001
	40 66540	<.03	<.001

XLS/95Verdstone

  
**ECO-TECH LABORATORIES LTD.**  
 per Frank J. Pezzotti, A.Sc.T.  
 B.C. Certified Assayer



PROPERTY

SCALE

0 40 80 120  
Kilometres



GENERAL LOCATION MAP

FIG. 1

# DOMEROCK MTN.



1:31680

## PRELIMINARY

FLOP  
1798 C  
(4)  
33x34

FLAP 4  
2000(?)  
55x38

Flapjack 1  
Tag 663808M

Flapjack 3  
Tag 656995M

Flapjack 5  
Tag 663805M

339911	339912	339910
339915	339913	339911

NICOLA M.D.  
VERNON M.D.

TAD 23  
259088

ALOCIN 1  
3110 (2)  
5N x 3E  
(122820)

Flapjack 2  
Tag 660488M

ALFY 1  
Tag 663806M

WHITE ROCK MTR

ALFY 2  
Tag 663807M

JACK 1  
2104 (11)

Flapjack 4  
Tag 656996M

FLY 4  
2021 (7)  
43x3E

ALFY 3  
Tag 662515M

Flapjack 6  
Tag 662514M

CLAIM LOCATION MAP

NTS 82 L/4 W

NICOLA M.D.

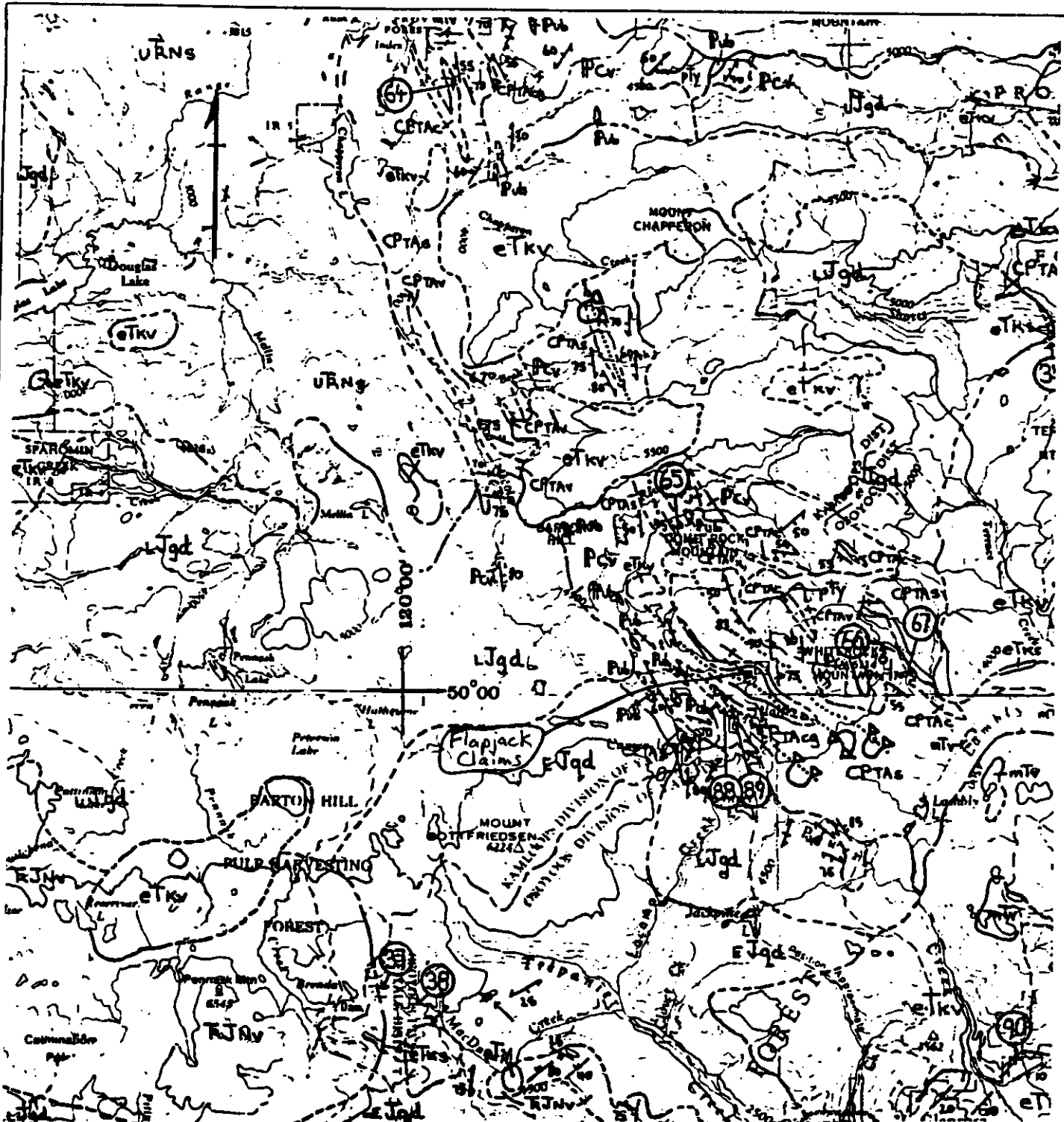
FIG. 2

JACK 3  
Dobbin I.  
West L. I.  
3051 (11)  
43x3E

ALFY 5  
Tag 662518M

Island





AFTER A.V. OKULITCH G.S.C. OPENFILE 637  
TERTIARY (KAMLOOPS GROUP)

eTky: andesite, basalt, dacite, trachyte flows, tuff agglomerate  
 eTks: sandstone, conglomerate, tuff, arkose

JURASSIC (OKANAGAN BATHOLITH)

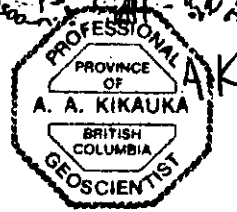
LJgd: granodiorite, diorite  
 EJgd: quartz diorite, granodiorite, gabbro

LOWER JURASSIC, TRIASSIC (NICOLA)

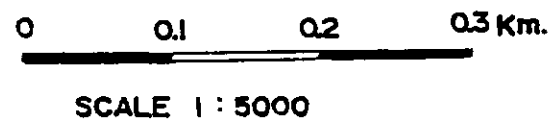
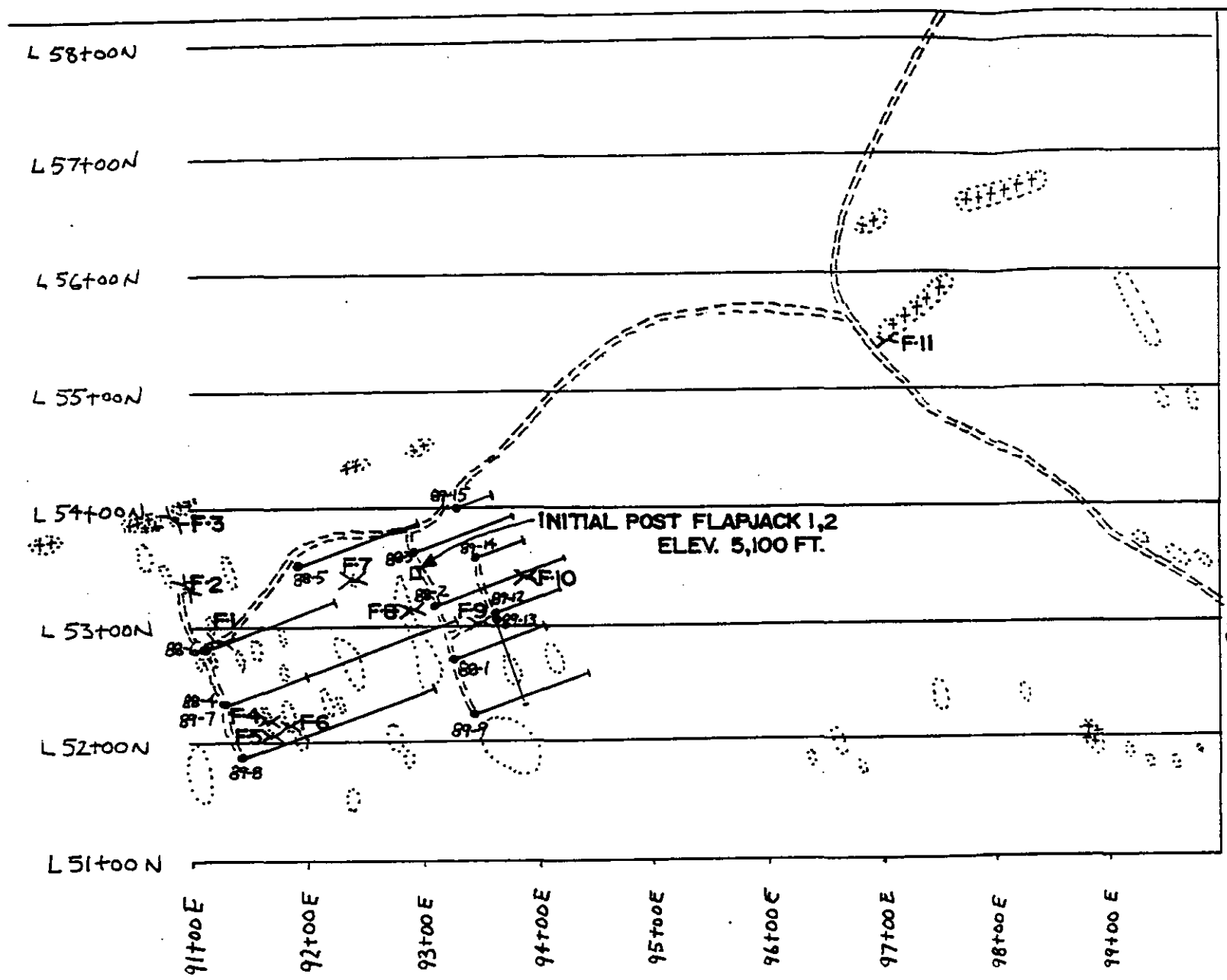
RJV: andesite, basalt flows; breccia, tuff, agglomerate, argillite, limestone

PALEOZOIC (THOMPSON ASSEMBLAGE)

CPTAS: siliceous argillite, volcano clastic sandstone, siltstone, limestone  
 CPTAC: Massive limestone, argillaceous limestone, chert, chert pebble congl.  
 CPTAG: Conglomerate with limestone matrix  
 CPTAV: greenstone, tuff.



VERDSTONE GOLD CORPORATION	
GEOLOGY	
DOMEROCK MIN. AREA	
FLAPJACK CLAIMS	
Oct, 95	FIGURE 3



**LEGEND**

- TERTIARY OR OLDER INTRUSIVE ROCKS
- GRANITIC/GRANODIORITIC DYKES
- U. TRIASSIC / L. JURASSIC NICOLA GROUP  
VOLCANICLASTICS/SILTSTONE/SANDSTONE
- MINOR CHERT
- TRENCHES LOCATED ON SILICIFIED ZONES

**TRENCH LOCATION MAP**

FLAP GOLD PROJECT VERNON M.D. FIG. 4

- F-1 X TRENCH
- 88-1 DIAMOND DRILL HOLE
- ROAD





FLAPJACK CLAIM GROUP ROCK SAMPLE DESCRIPTIONS

TRENCH F-1:

SAMPLE # WIDTH DESCRIPTION

- 66501 0.25 m. 1.0 m. wide zone of 15-25% quartz (sample #'s 66501-04) as 1-25 cm. veins, main trend is 345, sub-vertical dip, cross-cutting quartz veins trend 300 with variable dip, trace-3% pyrite as disseminated blebs in quartz hosted by green, fine grained, weakly pyritic volcanoclastic, roadcut 18 m. from DDH 88-6
- 66502 0.25 m. Same as above
- 66503 0.25 m. Same as above
- 66504 0.25 m. Same as above
- 66505 0.25 m. Fine grained, green, pyritic volcanoclastic with 3-5% quartz as 0.1-3.0 cm. wide veins, no preferred orientation, trace-2% pyrite
- 66506 0.25 m. Same as above
- 66507 0.25 m. Same as above
- 66508 0.25 m. Same as above

TRENCH F-2:

- 66509 0.25 m. 1.0 m. wide zone of 20-30% quartz (sample #'s 66509-12) as 1-15 cm. wide veins, trending 310 and 350, dipping 60-70 E, 3-5% pyrite as 0.1-2.0 mm disseminated blebs, green volcanoclastic host rock exhibits weak foliation trending 310, dipping 60-70 E, near roadcut about 56 m. NNW of DDH 88-6,
- 66510 0.25 m. Same as above
- 66511 0.25 m. Same as above
- 66512 0.25 m. Same as above
- 66513 0.25 m. Fine grained, green, pyritic volcanoclastic with 3-5% quartz as 0.1-5.0 cm. veins adjacent to main quartz vein zone.
- 66514 0.25 m. Same as above

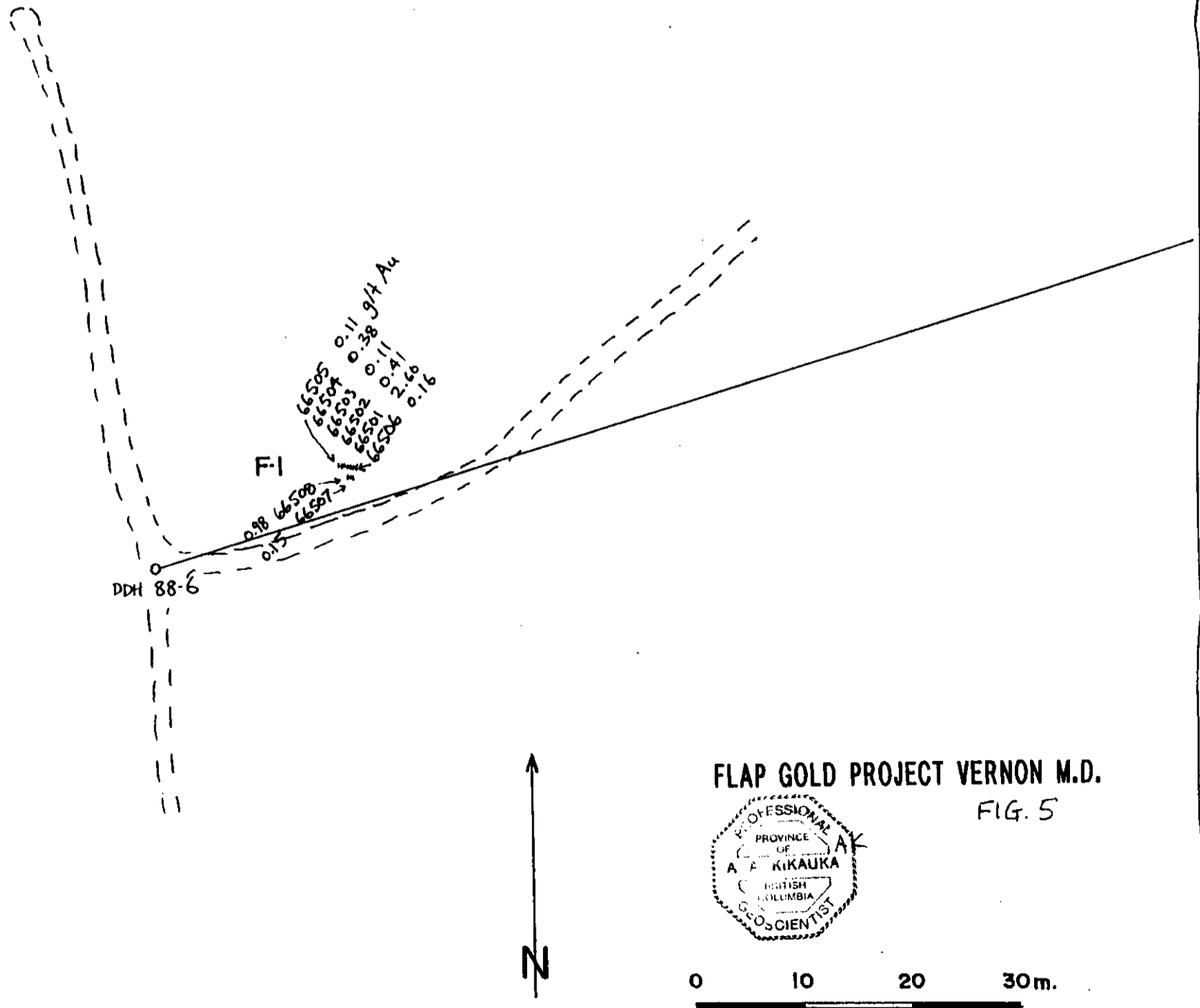
TRENCH F-3:

- 66515 0.25 m. Green volcanoclastic outcropping 5 m. south of granitic dyke 115 m. NNW of DDH 88-6, 0.5 m. wide quartz vein zone, 10% quartz as 1-12 cm. wide veins, trending 315, dipping 60-80 NE, 1-3% pyrite as disseminated blebs to 2 mm.
- 66516 0.25 m. Same as above

66516 0.31 g/t Au  
66515 0.22  
F-3

66513 0.22 g/t Au  
66512 0.18  
66511 0.31  
66510 0.34  
66509 0.56  
66514 0.14  
F-2

66505 0.11 g/t Au  
66504 0.38  
66503 0.11  
66502 0.41  
66501 2.6  
66506 0.16  
F-1



FLAP GOLD PROJECT VERNON M.D. FIG. 5



88-4  
89-7

F-5  
66519 0.11 g/t Au

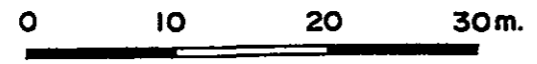
66518 1.30 g/t Au  
66517 3.15 g/t Au  
F-4

F-6  
66520 1.75 g/t Au

89-8



FLAP GOLD PROJECT VERNON M.D. FIG. 6



FLAPJACK CLAIM GROUP ROCK SAMPLE DESCRIPTIONS

TRENCH F-4:

SAMPLE #	WIDTH	DESCRIPTION
66517	0.25 m.	0.5 m. wide zone of 15-20% quartz (sample #'s 66517-18) as 1-15 cm. wide veins, trending 350, dipping sub-vertical, 3-5% pyrite as 0.1-2.0 mm disseminated blebs, green volcanoclastic host rock, 50 m. SE of DDH 88-4
66518	0.25 m.	Same as above

TRENCH F-5:

66519 0.25 m. wide zone of 10% quartz as 0.5-5.0 cm. wide veins, trace-2% pyrite, 40 m. ESE of DDH 88-4

TRENCH F-6:

66520 0.25 m. 1.0 m. wide zone of 8% quartz as 2-10 cm. wide veins trending 310, dip 50-60 N, trace-3% pyrite, 60 m. ESE of DDH 88-4

F-7  
 66521 0.09 g/t Au  
 66522 0.03

F-8  
 66523 0.06 g/t Au  
 66524 0.13  
 66525 0.03  
 66526 0.03  
 66527 0.09  
 66528 0.03  
 66529 0.06

88-3

88-2

FLAP GOLD PROJECT VERNON M.D. FIG. 7

FLAPJACK CLAIM GROUP ROCK SAMPLE DESCRIPTIONS

SAMPLE # WIDTH DESCRIPTION

TRENCH F-7:

66521 0.25 m. 0.5 m. wide quartz vein occurs in 345 trending gully, hosted in dark green volcanoclastic with weak foliation, 1-3% disseminated pyrite, 72 m. NW of DDH 88-2

66522 0.25 m. Same as above

TRENCH F-8:

66523 0.25 m. Quartz vein with 1-8% disseminated pyrite, qtz. vein trends 350, dipping 65-85 W, hosted in weakly foliated volcanoclastic with felsic lapilli sized clasts, fabric parallel to qtz. vein trend

66524 0.25 m. Same as above

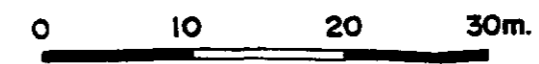
66525 0.25 m. Same as above

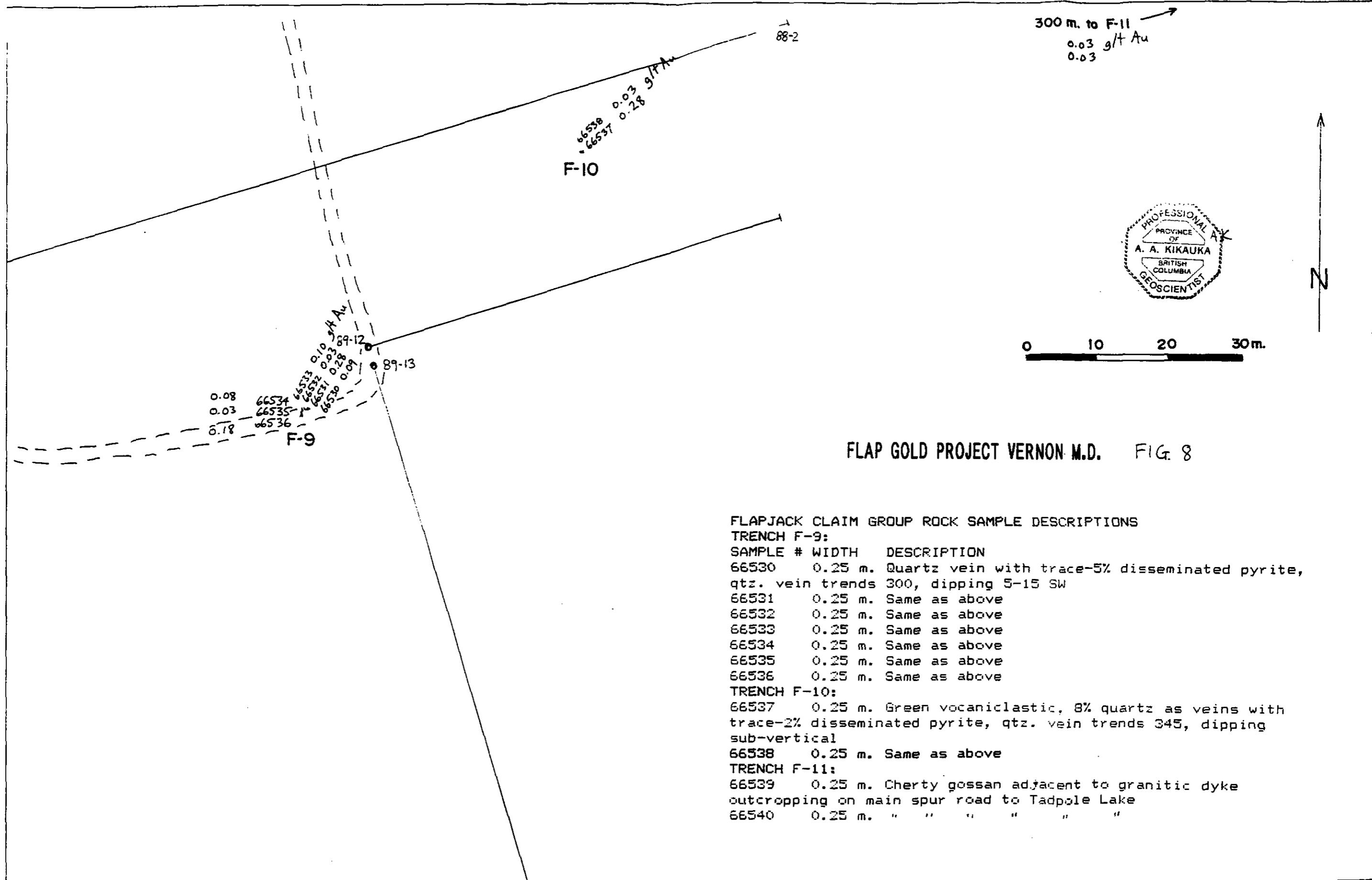
66526 0.25 m. Same as above

66527 0.25 m. Same as above

66528 0.25 m. Quartz vein with 1-8% disseminated pyrite, qtz. vein trends 000, dipping 50-75 W

66529 0.25 m. Same as above





FLAP GOLD PROJECT VERNON M.D. FIG. 8

FLAPJACK CLAIM GROUP ROCK SAMPLE DESCRIPTIONS

TRENCH F-9:

SAMPLE #	WIDTH	DESCRIPTION
66530	0.25 m.	Quartz vein with trace-5% disseminated pyrite, qtz. vein trends 300, dipping 5-15 SW
66531	0.25 m.	Same as above
66532	0.25 m.	Same as above
66533	0.25 m.	Same as above
66534	0.25 m.	Same as above
66535	0.25 m.	Same as above
66536	0.25 m.	Same as above

TRENCH F-10:

66537	0.25 m.	Green volcanoclastic, 8% quartz as veins with trace-2% disseminated pyrite, qtz. vein trends 345, dipping sub-vertical
66538	0.25 m.	Same as above

TRENCH F-11:

66539	0.25 m.	Cherty gossan adjacent to granitic dyke outcropping on main spur road to Tadpole Lake
66540	0.25 m.	" " " " " "