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PROSPECTING REPORT

on the

WING GOLD 1, 2 & 3 MINERAL CLAIMS

Record Numbers: 894659, 394550, 394661

Cassiar Area

Liard Mining Division

British Columbia

BCGS Mineral Map 104P0022

Longitude: 59°15'50"N

Latitude: 129°41'20"W

MinFile: Wing's Canyon 104P#015

NTS: 104P005E

for

LUCKY STRIKE RESOURCES LTD.

2300 Tolmie Avenue

Coquitlam, B.C. V3K 3E5

by

DAVID JAVORSKY, PROSPECTOR

818 - 470 Granville Street

Vancouver, B.C. V6C 1V5

January 10, 2003

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

27,183

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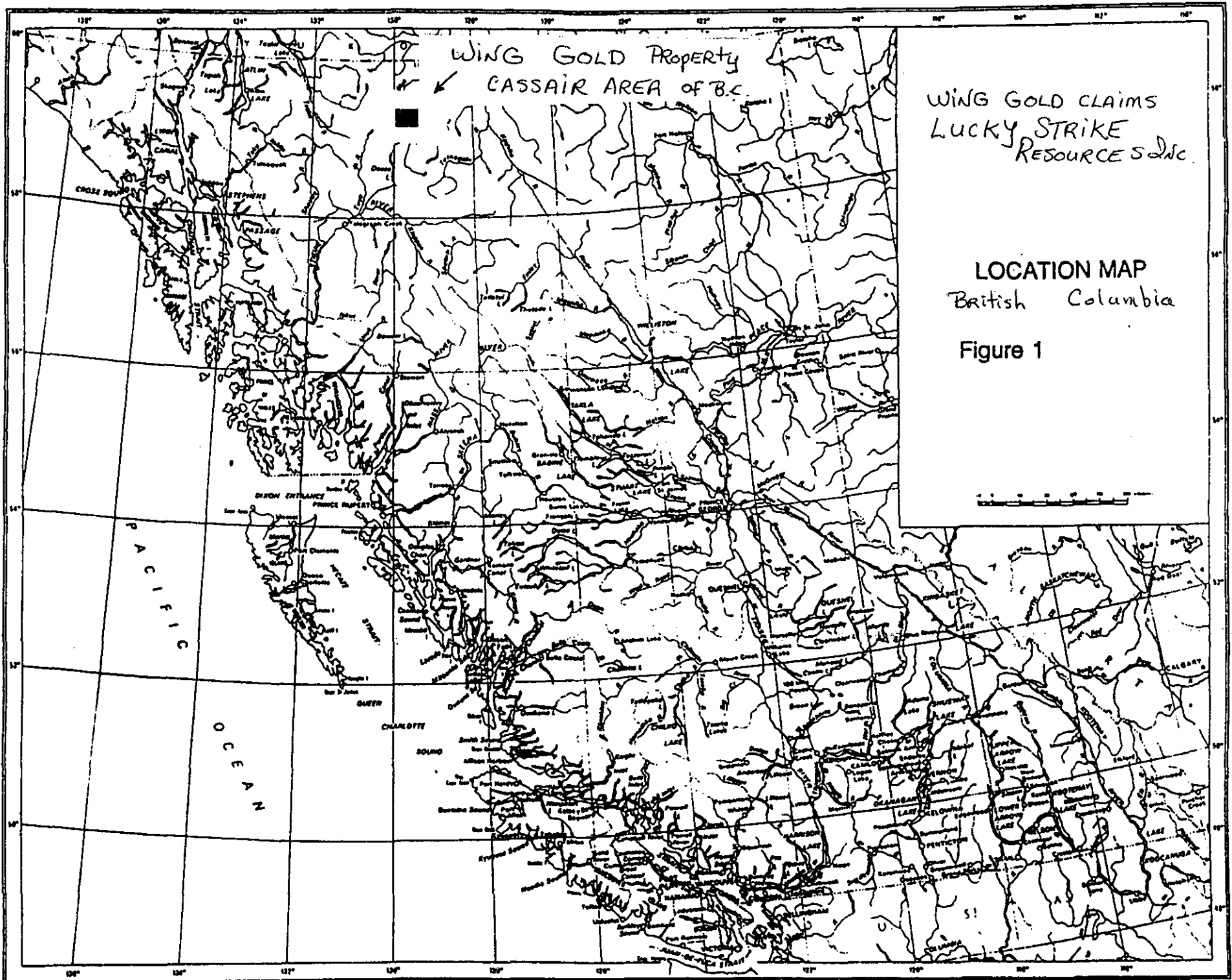
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Summary

During 2002, approximately 20 hectares were prospected along the old placer workings along Wings Canyon. A continuation of the gold bearing mineralization on the Taurus project to the north east was found. A Diamond Drill hole previously drilled on the wing gold claims was located and the drill core was sampled.



Wings Canyon. Over 200 meters of Quartz Carbonate and repeating zones of Quartz and Carbonate. Very sparsely mineralized with sulfides, but very impressive.



WING GOLD CLAIMS
 LUCKY STRIKE
 RESOURCES INC.

LOCATION MAP
 British Columbia

Figure 1

Map and Projections by Robert Smith, Editor of Mining News, Toronto, Ontario
 Scale: 1:500,000

LOCATION

The Wing Gold claims are situated along Wing's Canyon on Quartzrock Creek both above and below its confluences with Troutline Creek. The Taurus adjoins the ground on the northeast and the Taurus Project on the west and northwest. The claims are located 117 kilometres north of Dease Lake, British Columbia in the Cassiar area. The Wing Gold claims are on both sides of Highway 37 about 6 to 8 kilometres east of the former Cassiar Townsite. The property is on the Cassiar NTS Map Sheet 104P5, Longitude 129°41'20"W and Latitude 59°15'50"N. The mineral map is 104P022. Old roads have been established on the property.

OWNERSHIP

The Wing Gold 1, 2, and 3 claims were staked by David Javorsky on June 29, 2002. The claims were optioned by Lucky Strike Resources Ltd. on October 9, 2002. Lucky Strike has paid for this exploration-prospecting-sampling program.

HISTORY

The work done previously by the many mining companies and exploration people who have worked in this area over the last 125 years made the job of prospecting very easy.

The Hanna Mining Company began the original underground work at the Taurus mine in the 1960's. Milling operations ran from 1981 until 1988 producing 1.13 million grams of gold from 220,000 tonnes of ore. The Plaza and Sable mines produced intermittently during roughly the same period of time.

The Taurus Project was a joint effort where Cyprus Canada Inc., International Taurus, Cusac Gold Mines and Sable Resources outlined a large disseminated deposit which contains a mineral inventory of over 50 million grams of gold (1.6 million ounces).

Wing's Canyon gives a very good cross-section of the geology. The cliffs are 15 to 35 metres high (50 to 100 feet). There has been considerable placer mining over the years.

THE 2002 PROSPECTING PROGRAM

A preliminary prospecting traverse was done on July 6th and 7th. Float samples were found of very altered volcanics containing euhedral pyritohedrons. The float was traced to its source in the steep walls of Wing's Canyon. Twenty-three (23) samples were taken to define the different types of mineralization. The rocks appear to be very similar to the geology found in the Mother Lode Area of California. The samples were sent to EcoTech Laboratory Ltd. in Kamloops, B.C for assay by fire assay method. A metallic fire assay was run on the four higher samples to see if any native gold was present. It was found that the euhedral pyritohedron pyrites carried fine gold in the one to four grams per ton gold range. Also the massive cubic pyrites, when found in sulphide stringers within the quartz veins, would sometimes carry coarse gold. The gold and pyrite mineralization appears to be associated with east-west fractures in the altered volcanics (approximately North 70° East). On the north side of Troutline Creek the fractures dip to the south and on the south side of Troutline Creek, the fractures dip to the north.

The Wing Gold Claims were optioned by Mr. Bill Graham of Lucky Strike Resources Inc. on October 9, 2002. Lucky Strike sent their Vice-President of Exploration, Geologist Alex Burton, to inspect the claims. Mr. Burton and Prospector Javorsky walked the ground from October 20th to 23rd. They traced the unusual gold-bearing mineralization westerly to where it becomes the massive International Taurus and Cusac Gold Mines bulk tonnage

gold deposit. Prospector Javorsky stayed on the ground from October 24th to November 10th. It started snowing on October 26th. Eighty-seven (87) samples were sent to EcoTech Laboratory Ltd. for assay by fire assay method. Five prospecting samples taken over an area of 50 metres returned 1 to 4 grams gold per ton from altered-fractured volcanics with euhedral pyritohedron pyrites. Also selected samples of mineralized quartz veins ran from zero to 14.4 grams gold per ton.

DIAMOND DRILLING

There was some previous diamond drilling work done on the Wing Gold claims. DDH 1997-135 was found and the core was found stored close by. Samples of this mineralized core were taken for assay. GPS location 0460475E, 6569551N.

ACCESS AND CAMPSITE

The claims are along the paved access road between Highway 37 and the old Cassiar Mine Townsite. Groceries and gas are obtained from Dease Lake and a good field camping area is found along Quartzrock Creek on a gravel road.

WING'S CANYON CARBONATE ZONE

Wing's Canyon is very spectacular. For over 200 metres there is a massive quartz carbonate zone, sheared and very altered.

PHOTOGRAPHS OF WING'S CANYON









CONCLUSION

1. The gold mineralization found on the Taurus Project follows the N70°E fractures across the Wing Gold claims.
2. The gold is associated with the unusual euhedral pyritohedron pyrites.
3. Other minerals associated with the gold are cubic pyrite, galena, chalcopyrite, arsenopyrite and tetrahedrite.
4. The N70°E fractures were paths for hot solutions that brought in the mineralization and altered the volcanic host rocks.
5. The alteration is very visual by the weathered tan to rusty-brown appearance and by its mineralization.
6. Where the fractures were filled with mineralized quartz, there is a good chance of finding coarser gold similar to that at the taurus Gold Mine which joins the claims on the northeast.

While this may be a small claim package, only three claim units, the Wing Gold property contains gold-bearing rocks similar to that found at the high grade Taurus Mine and similar also to the Cyprus-Taurus-Cusac low-grade bulk tonnage deposit.

STATEMENT OF EXPENSES

Prospector Javorsky:	29 days at \$200/day	\$ 5,800.00
Geologist Burton:	5 days at \$400/day	2,000.00
WCB Insurance		232.00
Groceries:	34 days at \$35/day	1,190.00
Motel Rental:	4 days at \$78.15/day	312.60
Camp Expenses:	22 days at \$25/day	550.00
Vehicle:	29 days at \$50/day (Dodge Truck 4x4)	1,450.00
Vehicle:	5 days at \$65/day (Ford 4x4)	325.00
Fuel and Vehicle Expenses:	\$0.20/km x 2000 km	400.00
Shipping Samples to Assayer from Stewart, B.C.		192.31
Assaying:	23 samples \$ 488.46	
	87 samples <u>1,442.90</u>	1,931.36
Report Preparation Cost:	Time, wages, printing	1,000.00
	Total	<u>\$ 15,383.27</u>

STATEMENT OF DAVID JAVORSKY

I, David Javorsky, Prospector, state as follows:

That I have completed the work outlined in the forgoing Prospecting Report on the Wing Gold Claim.

That I graduated from the B.C. and Yukon Chamber of Mines Prospecting School.


That I graduated from B.C. Geological Survey, Advanced Prospecting School.

That I graduated from the B.C. Ministry of Energy, Mines and Petroleum Resources, Petrology for Prospectors course.

That I have actively worked as a Prospector for most of the last 30 years.

That I reside at Stewart, B.C. where I receive mail at P.O. Box 806, Stewart, B.C.,
V0T 1W0

Respectfully submitted,


David Javorsky
Prospector

January 10, 2003
Vancouver, B.C.

Appendix A

SAMPLE DESCRIPTIONS

EXPLORATION SAMPLES

- Sample #35486:** Altered rock with euhedral pyritohedrons. From below the area of the old stamp mill workings at end of the road. Opposite confluence of Troutline Creek and Quartzrock Creek. 3.84 grams/ton Au.
- Sample #35487:** Selected sample of sulphides in quartz from old trail below stamp mill area. 13.90 grams/ton Au.
- Sample #35488:** Glassy-vitreous, white and blue quartz. From 10 metres west of #35496. 0.10 grams/ton Au.
- Sample #35489:** Quartz streaked with graphitic argillite, friable, very rusty and weathered. From front of the adit. 0.90 grams/ton Au.
- Sample #35490:** Milky, decomposed quartz from adit located north of the confluence of Troutline Creek and Quartzrock Creek from the roof at the entrance. 0.06 grams/ton Au.
- Sample #35496:** Quartz vein from GPS Nad 83, 0640643E, 6569742N. 0.54 grams/ton Au.
- Sample #35497:** Footwall of vein (Sample #35496). The volcanic is altered with pyrites. 2.79 grams/ton Au.
- Sample #35498:** Crumbly, weathered quartz from east wall of Wing's Canyon. Rusty, milky quartz. Large quartz vein 3 metres wide. GPS 0460616E, 6569397N. 0.06 grams/ton Au.
- Sample #35499:** Very weathered quartz with disseminated sulphides. 40 metre wide silicious zone. 10 metres upstream from #35498. 0.07 grams/ton Au.
- Sample #35500:** Picked sulphides, selected sample. 100 metres upstream from #35498. 0.35 grams/ton Au.
- Sample #17501:** Altered mineralization opposite old Wing Placer area, on west bench above Quartzrock Creek, in road cut near Diamond Drill Hole #97-135 which is 10 metres westerly from sample. 0.35 grams/ton Au.
- Sample #17502:** Altered volcanics, wallrock to vein that strikes north-south, dips east. Next to Sample #35496. 90 metres at 300° to Station A. 0.66 grams/ton Au.

Sample #17503: Altered volcanics, selected sulphides from footwall of quartz vein. Next to Sample #17502. 1.98 grams/ton Au.

Sample #17508: Decomposed massive sulphides, taken 30 metres downstream from where Placer Mines have blocked off the split in the river. Very weathered area from Right Bank, the island. 2.06 grams/ton Au.

Sample #17509: Altered volcanics, 70 metres from the blocked off "Y" in the river, Right Bank, the island. 1.04 grams/ton Au.

D.D.H 97-135

Sample #17510: DDH 97-135 from 3.0 m to 4.8 m. Unaltered rock. 0.05 grams/ton Au.

Sample #17511: DDH 97-135 from 4.8 m to 6.0 m. Unaltered volcanics. <0.03 grams/ton Au.

Sample #17512: DDH 97-135 from 6.0 m to 6.8 m. Unaltered volcanics. <0.03 grams/ton Au.

Sample #17513: DDH 97-135 from 6.8 m to 7.6 m. Unaltered volcanics. <0.03 grams/ton Au.

Sample #17514: DDH 97-135 from 7.6 m to 9.1 m. Altered volcanics. <0.03 grams/ton Au.

Sample #17515: DDH 97-135 from 9.1 m to 10.3 m. Pyrites starting to show up in the core. <0.03 grams/ton Au.

Sample #17516: DDH 97-135 from 10.3 m to 13.1 m. Unaltered volcanics. <0.03 grams/ton Au.

Sample #17517: DDH 97-135 from 13.1 m to 14.3 m. Unaltered volcanics. <0.03 grams/ton Au.

Sample #17518: DDH 97-135 from 14.3 m to 15.8 m. Unaltered volcanics. <0.03 grams/ton Au.

Sample #17519: DDH 97-135 from 15.8 m to 19.6 m. Unaltered volcanics. <0.03 grams/ton Au.

Sample #17520: DDH 97-135 from 19.6 m to 20.4 m. Volcanics. 0.19 grams/ton Au.

- Sample #17521: DDH 97-135 from 20.4 m to 21.3 m. Volcanics. 0.69 grams/ton Au.
- Sample #17522: DDH 97-135 from 21.3 m to 23.3. Unaltered volcanics.
<0.03 grams/ton Au.
- Sample #17523: DDH 97-135 from 23.3 m to 24.6 m. <0.03 grams/ton Au.
- Sample #17524: DDH 97-135 from 24.6 m to 26.1 m. <0.03 grams/ton Au.
- Sample #17525: DDH 97-135 from 26.1 m to 27.7 m. <0.03 grams/ton Au.
- Sample #17526: DDH 97-135 from 27.7 m to 29.3 m. 0.04 grams/ton Au.
- Sample #17527: DDH 97-135 from 29.3 m to 31.0 m. 0.26 grams/ton Au.
- Sample #17528: DDH 97-135 from 31.0 m to 32.0 m. 0.03 grams/ton Au.
- Sample #17529: DDH 97-135 from 32.0 m to 33.6 m. Unaltered volcanics.
0.92 grams/ton Au.
- Sample #17530: DDH 97-135 from 33.6 m to 35.3 m. 0.88 grams/ton Au.
- Sample #17531: DDH 97-135 from 35.3 m to 36.6 m. 0.25 grams/ton Au.
- Sample #17532: DDH 97-135 from 36.6 m to 38.1 m. 0.31 grams/ton Au.
- Sample #17533: DDH 97-135 from 38.1 m to 38.7 m. 0.27 grams/ton Au.
- Sample #17534: DDH 97-135 from 38.7 m to 40.2 m. 0.10 grams/ton Au.
- Sample #17535: DDH 97-135 from 40.2 m to 41.3 m. 0.35 grams/ton Au.
- Sample #17536: DDH 97-135 from 41.3 m to 42.8 m. 0.10 grams/ton Au.
- Sample #17537: DDH 97-135 from 42.8 m to 44.5 m. 0.19 grams/ton Au.
- Sample #17538: DDH 97-135 from 44.5 m to 46.3 m. <0.03 grams/ton Au.
- Sample #17539: DDH 97-135 from 46.3 m to 47.9 m. 0.29 grams/ton Au.
- Sample #17540: DDH 97-135 from 47.9 m to 49.5 m. 0.22 grams/ton Au.
- Sample #17541: DDH 97-135 from 49.5 m to 51.2 m. Solid quartz.
0.42 grams/ton Au.

- Sample #17542: DDH 97-135 from 51.2 m to 52.4 m. Solid quartz.
<0.03 grams/ton Au.
- Sample #17543: DDH 97-135 from 52.4 m to 52.7 m. 0.05 grams/ton Au.
- Sample #17544: DDH 97-135 from 52.7 m to 54.6 m. 0.69 grams/ton Au.
- Sample #17545: DDH 97-135 from 54.6 m to 56.1 m. 0.91 grams/ton Au.
- Sample #17546: DDH 97-135 from 56.1 m to 57.0 m. 0.89 grams/ton Au.
- Sample #17547: DDH 97-135 from 57.0 m to 57.8 m. 50% quartz.
0.17 grams/ton Au.
- Sample #17548: DDH 97-135 from 57.8 m to 60.1 m. Quartz and pyrite.
0.46 grams/ton Au.
- Sample #17549: DDH 97-135 from 60.1 m to 63.3 m. Quartz, pyrite and decomposed
sulphides. 0.71 grams/ton Au.
- Sample #17550: DDH 97-135 from 63.3 m to 66.0 m. 0.73 grams/ton Au.
- Sample #17551: DDH 97-135 from 66.0 m to 68.9 m. Quartz with sulphides.
1.25 grams/ton Au.
- Sample #17552: DDH 97-135 from 68.9 m to 71.0 m. Quartz with sulphides.
1.40 grams/ton Au.
- Sample #17553: DDH 97-135 from 71.0 m to 72.5 m. Quartz with sulphides.
0.44 grams/ton Au.
- Sample #17554: DDH 97-135 from 72.5 m to 74.7 m. Clean quartz.
<0.03 grams/ton Au.
- Sample #17555: DDH 97-135 from 74.7 m to 78.3 m. Quartz, clean quartz.
0.26 grams/ton Au.
- Sample #17556: DDH 97-135 from 78.3 m to 80.2 m. With 5% pyrite in clean quartz.
0.36 grams/ton Au.
- Sample #17557: DDH 97-135 from 80.2 m to 82.3 m. 75% quartz, 15% pyrite and
gouge. 0.32 grams/ton Au.

- Sample #17558: DDH 97-135 from 82.3 m to 83.8 m. 40% quartz, 60% pyrites and gouge. Some pyritohedron crystals up to 1/2" diameter. <0.03 grams/ton Au. Must save all Fault gouge loaded with pyrites.
- Sample #17559: DDH 97-135 from 83.8 m to 85.8 m. 40% quartz with 60% pyrites and gouge. 0.56 grams/ton Au.
- Sample #17560: DDH 97-135 from 85.8 m to 87.3 m. 40% quartz with 60% pyrite and gouge. 0.88 grams/ton Au.
- Sample #17561: DDH 97-135 from 87.3 m to 88.4 m. 95% quartz, clean; 5% volcanics? <0.03 grams/ton Au.
- Sample #17562: DDH 97-135 from 88.4 m to 89.7 m. 10% quartz with 90% Fault gouge with altered volcanics. 0.72 grams/ton Au.
- Sample #17563: DDH 97-135 from 89.7 m to 91.4 m. 10% quartz, 90% altered volcanics, pyrites, Fault gouge. 0.63 grams/ton Au.
- Sample #17564: DDH 97-135 from 91.4 m to 93.4 m. 10% quartz with fine pyrite and grey-green altered volcanics. 0.32 grams/ton Au.
- Sample #17565: DDH 97-135 from 93.4 m to 94.4 m. Altered volcanics, no pyrites. 0.24 grams/ton Au.
- Sample #17566: DDH 97-135 from 94.4 m to 95.4 m. Brown altered volcanics, 50% quartz with minor pyrite. 0.39 grams/ton Au.
- Sample #17567: DDH 97-135 from 95.4 m to 97.4 m. 60% quartz with, pyrites, brown altered volcanics. 0.65 grams/ton Au.
- Sample #17568: DDH 97-135 from 97.4 m to 98.9 m. Pyrites in black argillite. 0.57 grams/ton Au.
- Sample #17569: DDH 97-135 from 98.9 m to 100.4 m. Pyrites in black argillite. 0.31 grams/ton Au.
- Sample #17570: DDH 97-135 from 100.4 m to 101.4 m. Pyrites in black argillite. 0.30 grams/ton Au.
- Sample #17571: DDH 97-135 from 101.4 m to 102.9 m. Pyrites in a black argillite. 0.51 grams/ton Au.
- Sample #17572: DDH 97-135 from 102.9 m to 103.4 m. Pyrites in altered volcanics. 0.37 grams/ton Au.

Sample #17573: DDH 97-135 from 103.4 m to 105.6 m. Pyrites in altered volcanics. Dark green to black. 0.52 grams/ton Au.

Sample #17574: DDH 97-135 from 105.6 m to 106.8 m. Pyrites in altered volcanics. 0.36 grams/ton Au.

Sample #17575: DDH 97-135 from 106.8 m to 108.2 m. Pyrites in altered volcanics. 0.38 grams/ton Au.

Sample #17576: DDH 97-135 from 108.2 m to 109.7 m. Minor pyrite in black altered volcanics. 0.31 grams/ton Au.

Sample #17577: DDH 97-135 from 109.7 m to 111.3 m. Minor pyrites in black altered volcanics. 0.59 grams/ton Au.

Sample #17578: DDH 97-135 from 111.3 m to 112.8 m. Minor pyrites in black argillite altered volcanics. 0.60 grams/ton Au.

From 112.8 m to 120.4 m there are no pyrites or altered rock.

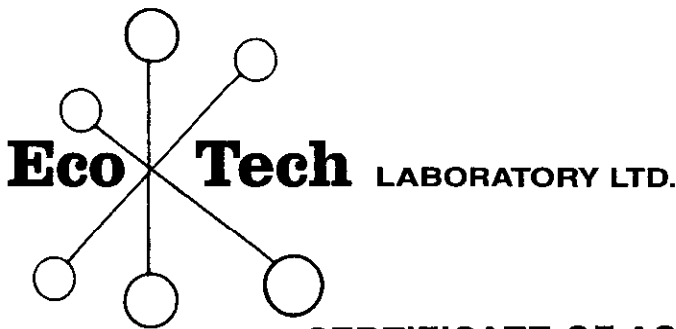
End of Hole at 120.4 m.

WING'S CANYON ROCK SAMPLES

- Sample #17581: From lower Wing's Canyon. Quartz-rich, very altered rock
<0.03 grams/ton Au.
- Sample #17582: From lower Wing's Canyon. Quartz-rich, 3/4 m with malachite stain.
0.72 grams/ton Au.
- Sample #17583: From lower Wing's Canyon. Rust, carbonate rust, extremely altered
brecciated, ferricrete? 0.62 grams/ton Au.
- Sample #17584: From lower Wing's Canyon. Quartz carbonate altered volcanics with
pyrite cubes. 1.21 grams/ton Au.
- Sample #17585: From lower Wing's Canyon. Rusty volcanics altered with pyrite
cubes. 1.37 grams/ton Au. Top of small hump.
- Sample #17586: 20 metres SE of Sample #17585. Very altered, very decomposed,
black volcanics? 0.07 grams/ton Au.
- Sample #17587: Carbonate altered volcanics with pyritohedrons pyrite crystals.
0.56 grams/ton Au.
- Sample #17588: Altered volcanics with pyrites. 0.12 grams/ton Au.
- Sample #17589: Rusty, altered, decomposed volcanics with pyrites, next to quartz
vein. 0.28 grams/ton Au.

Appendix B

ASSAY SHEETS



B-1

**ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING**

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2002-266

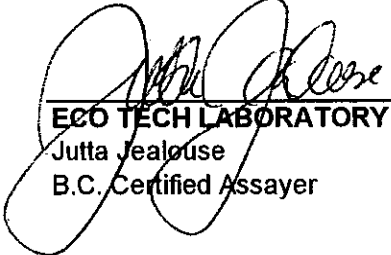
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PO BOX 806
STEWART, BC
V0T 1W0

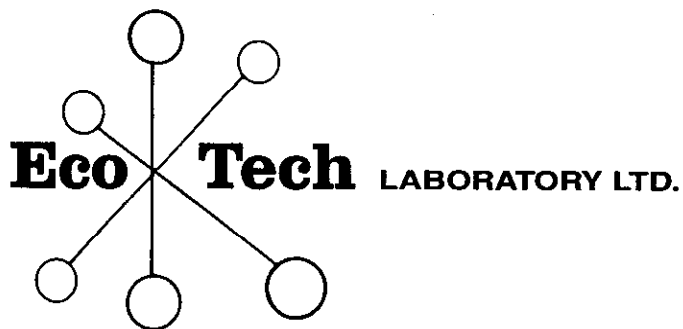
22-Aug-02

ATTENTION: DAVE JAVORSKY

No. of samples received: 23
Sample type: Rock
Project #: None Given
Shipment #: None Given

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	35486	3.84	0.112
2	35487	13.90	0.405
3	35488	0.10	0.003
4	35489	0.09	0.003
5	35490	0.06	0.002
6	34591	<0.03	<0.001
7	35492	0.06	0.002
8	35493	0.04	0.001
9	35494	<0.03	<0.001
10	35495	<0.03	<0.001
11	35496	0.54	0.016
12	35497	2.79	0.081
13	35498	0.06	0.002
14	35499	0.07	0.002
15	35500	0.35	0.010
16	36151	<0.03	<0.001
17	36152	1.55	0.045
18	36153	1.02	0.030
19	36154	2.16	0.063
20	36155	0.12	0.003
21	36156	0.22	0.006
22	36157	0.58	0.017
23	36158	0.33	0.010


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 Jutta Jealous
 B.C. Certified Assayer



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ENVIRONMENTAL TESTING**

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2002-266

DAVE JAVORSKY
PO BOX 806
STEWART, BC
V0T 1W0

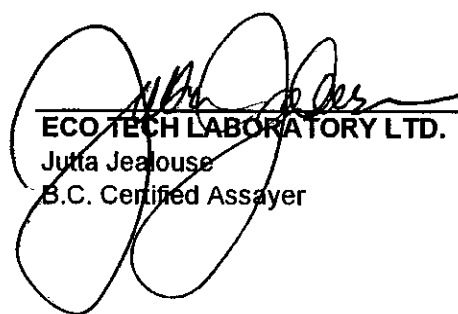
30-Aug-02

ATTENTION: DAVE JAVORSKY

No. of samples received: 23
Sample type: Rock
Project #: None Given
Shipment #: None Given

ET #.	Tag #	Metallic Assay	
		Au (g/t)	Au (oz/t)
2	35487	14.43	0.421
12	35497	3.10	0.090
19	36154	1.97	0.057
22	36157	0.59	0.017

JJ/kk
XLS/02


ECO TECH LABORATORY LTD.
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DAVE JAVORSKY AK2-266

22-Aug-02

ET #.	Tag #	Au (g/t)	Au (oz/t)
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QC DATA:

Resplit:

1	35486	3.79	0.111
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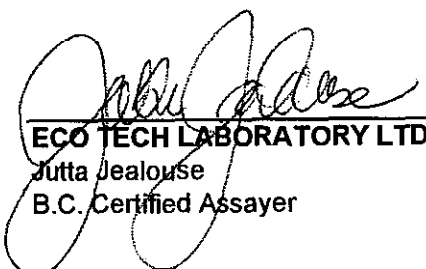
Repeat:

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10	35495	<0.03	<0.001

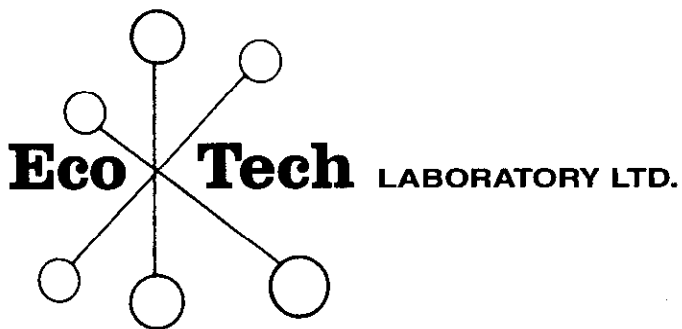
Standard:

STD-M		1.87	0.055
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JJ/kk
XLS/02
CC: Vancouver Address



ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer



DAVE JAVORSKY
818-470 Granville Street
Vancouver, BC
V6S 1V5

8-4
ASSAYING
GEOCHEMISTRY
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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

22-Nov-02

2002 INVOICE

INVOICE #:AS 02-5014

DESCRIPTION	PRICE / SAMPLE	AMOUNT
<i>PROJECT #: Wings Canyon</i>		
87 SAMPLE PREP (CORE/ROCK)	5.00	435.00
87 AU (30g) ASSAY	10.50	913.50

PAID

SUBTOTAL: 1348.50

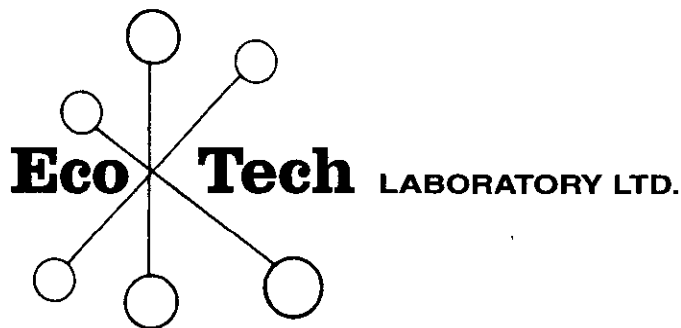
& 7% G.S.T: 94.40

TOTAL DUE & PAYABLE UPON RECEIPT: 1442.90

THANK YOU!!

G.S.T. REGISTRATION NUMBER R101565356

TERMS: NET 30 DAYS. INTEREST AT RATE OF 1 1/2 PER MONTH (18% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.



B-5
 ASSAYING
 GEOCHEMISTRY
 ANALYTICAL CHEMISTRY
 ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
 Phone (250) 573-5700 Fax (250) 573-4557
 email: ecotech@direct.ca

CERTIFICATE OF ANALYSIS AK 2002-5014

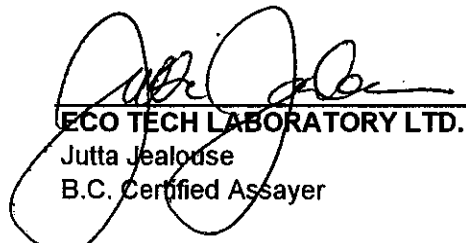
DAVID JAVORSKY
 818-470 Granville Street
 Vancouver, BC
 V6S 1V5

19-Nov-02

ATTENTION: D. Javorsky

No. of samples received: 87
Sample Type: Rock/Core
Project #: Wings Canyon
Shipment #: None given
Samples submitted by: David Javorsky

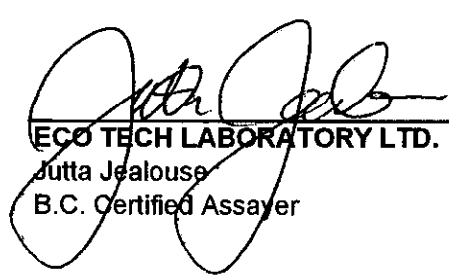
ET #.	Tag #	Au (g/t)	Au (oz/t)
1	17501	0.35	0.010
2	17502	0.66	0.019
3	17503	1.98	0.058
4	17504	2.36	0.069
5	17505	2.94	0.086
6	17506	0.90	0.026
7	17507	5.88	0.171
8	17508	2.06	0.060
9	17509	1.04	0.030
10	17510	0.05	0.001
11	17511	<0.03	<0.001
12	17512	<0.03	<0.001
13	17513	<0.03	<0.001
14	17514	<0.03	<0.001
15	17515	<0.03	<0.001
16	17516	<0.03	<0.001
17	17517	0.03	0.001
18	17518	<0.03	<0.001
19	17519	<0.03	<0.001
20	17520	0.19	0.006
21	17521	0.69	0.020
22	17522	<0.03	<0.001
23	17523	<0.03	<0.001
24	17524	<0.03	<0.001
25	17525	<0.03	<0.001
26	17526	0.04	0.001
27	17527	0.26	0.008
28	17528	0.03	0.001
29	17529	0.92	0.027


ECO TECH LABORATORY LTD.
 Jutta Jealouse
 B.C. Certified Assayer

DAVID JAVORSKY AS2-5014

19-Nov-02

ET #.	Tag #	Au (g/t)	Au (oz/t)
30	17530	0.88	0.026
31	17531	0.25	0.007
32	17532	0.31	0.009
33	17533	0.27	0.008
34	17534	0.10	0.003
35	17535	0.35	0.010
36	17536	0.10	0.003
37	17537	0.19	0.006
38	17538	<0.03	<0.001
39	17539	0.29	0.008
40	17540	0.22	0.006
41	17541	0.42	0.012
42	17542	<0.03	<0.001
43	17543	0.05	0.001
44	17544	0.69	0.020
45	17545	0.91	0.027
46	17546	0.89	0.026
47	17547	0.17	0.005
48	17548	0.46	0.013
49	17549	0.71	0.021
50	17550	0.73	0.021
51	17551	1.25	0.036
52	17552	1.40	0.041
53	17553	0.44	0.013
54	17554	<0.03	<0.001
55	17555	0.26	0.008
56	17556	0.36	0.010
57	17557	0.32	0.009
58	17558	0.64	0.019
59	17559	0.56	0.016
60	17560	0.88	0.026
61	17561	<0.03	<0.001
62	17562	0.72	0.021
63	17563	0.65	0.019
64	17564	0.32	0.009
65	17565	0.24	0.007
66	17566	0.39	0.011
67	17567	0.65	0.019
68	17568	0.57	0.017
69	17569	0.31	0.009
70	17570	0.30	0.009
71	17571	0.51	0.015
72	17572	0.37	0.011
73	17573	0.52	0.015
74	17574	0.36	0.010
75	17575	0.38	0.011


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 Jutta Jealous
 B.C. Certified Assayer

DAVID JAVORSKY AS2-5014

19-Nov-02

ET #.	Tag #	Au (g/t)	Au (oz/t)
76	17576	0.31	0.009
77	17577	0.59	0.017
78	17578	0.60	0.017
79	17581	<0.03	<0.001
80	17582	0.73	0.021
81	17583	0.62	0.018
82	17584	1.21	0.035
83	17585	1.37	0.040
84	17586	0.07	0.002
85	17587	0.56	0.016
86	17588	0.12	0.003
87	17589	0.28	0.008

QC DATA:

Resplit:

1	17501	0.46	0.013
36	17536	0.24	0.007
71	17571	0.58	0.017

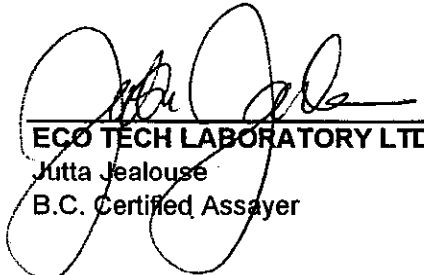
Repeat:

1	17501	0.37	0.011
5	17505	3.33	0.097
7	17507	5.84	0.170
10	17510	0.04	0.001
19	17519	<0.03	<0.001
36	17536	0.10	0.003
45	17545	0.89	0.026
54	17554	<0.03	<0.001
71	17571	0.56	0.016

Standard:

Std-M		1.38	0.040
Std-M		1.43	0.042
Std-M		1.36	0.040

JJ/ejd
XLS/02


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 B.C. Certified Assayer



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email: ecotech@direct.ca

DAVE JAVORSKY
PO BOX 806
STEWART, BC
V0T 1W0

30-Aug-02

2002 INVOICE

INVOICE #:AK 02-266

DESCRIPTION	PRICE / SAMPLE	AMOUNT
PROJECT #: NONE GIVEN		
23 SAMPLE PREP (CORE/ROCK)	5.00	115.00
23 AU (30g) ASSAY	10.50	241.50
4 AU METALLIC ASSAY	25.00	100.00
	SUBTOTAL:	<u>456.50</u>
	& 7% G.S.T:	31.96
	TOTAL DUE & PAYABLE UPON RECEIPT:	<u><u>488.46</u></u>

THANK YOU!!

G.S.T. REGISTRATION NUMBER R101585356

**TERMS: NET 30 DAYS. INTEREST AT RATE OF 1 1/2 PER MONTH (18% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.**

PAID

Appendix C

MAP SHOWING SAMPLING LOCATIONS

Sample Locations C-1
Lower Placer Workings

hundreds of Quartz Carbonate Zones
QUARTZ VEINS and QUARTZ CARBONATE ALTERATION
strike East-West generally Dip $\approx 60^\circ$ Southwesterly

cliffs

1 Meter Deep Fast Flowing

Quartz Bottom Creek

Troutline S

cliffs

⊗ samples
35499 Silicious Zone
35500 picked Sulfides

cliffs

⊗ Sample 35489; very Rusty with Streaks of Argillite
⊗ PORTAL in Quartz
Sample 35490 Across Roof at Entrance

⊗

← GPS, Nad 83
0460616 E
6569397 N

cliffs

⊗ 35488

Hump of Crushed Quartz
Sample 35487
⊗ Sample 35486

Placer Bolder Pile

TRAIL
ROAD

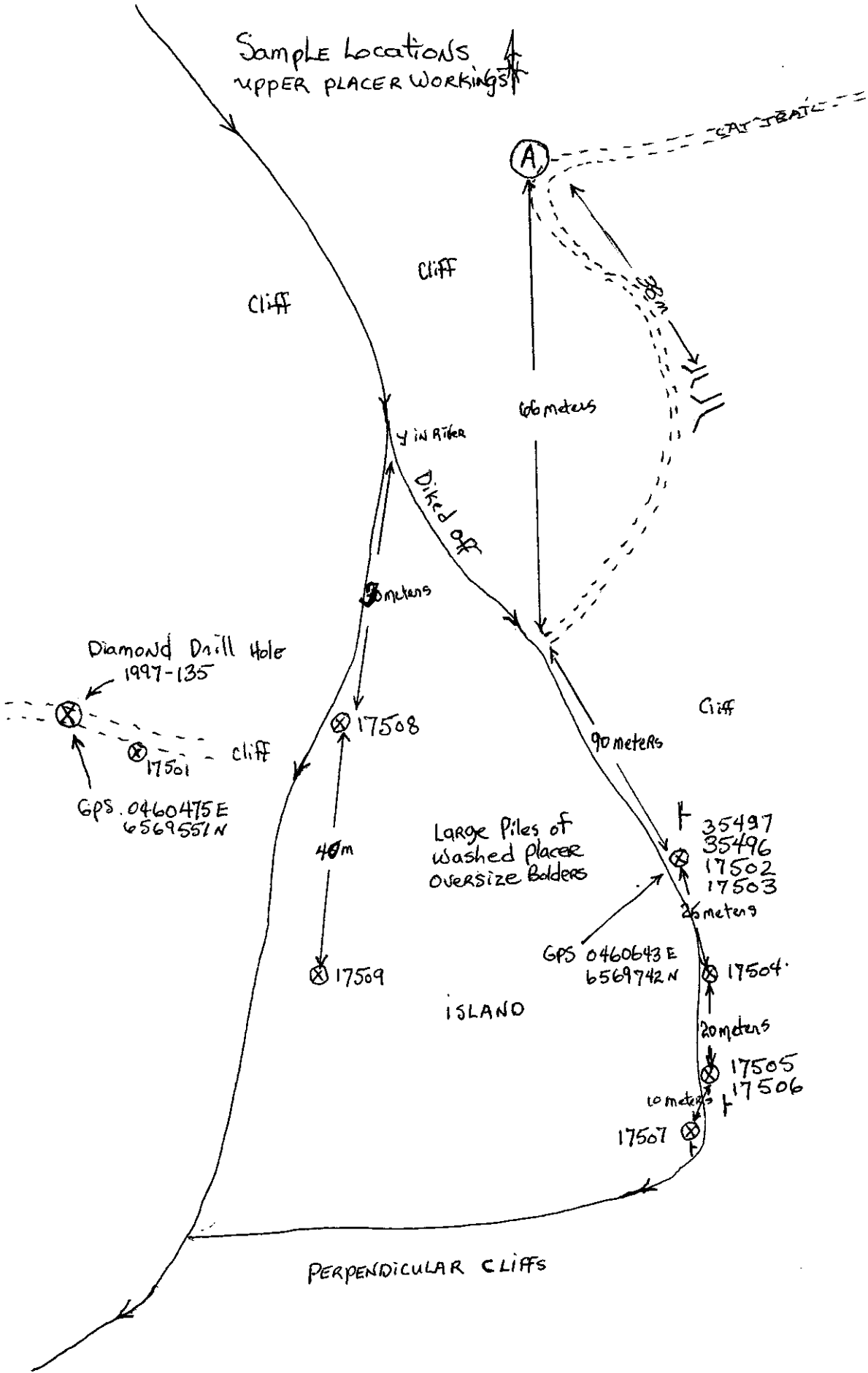
island

Placer workings DEEP INTO Bedrock

island
⊗ Sample 35496 vein
35497 Altered Volcanics

cliffs

Sample Locations UPPER PLACER WORKINGS



Diamond Drill Hole
1997-135

GPS. 0460475 E
6569551 N

GPS 0460643 E
6569742 N

35497
35496
17502
17503

PERPENDICULAR CLIFFS

Cliff

Cliff

Cliff

Large Piles of
Washed Placer
Oversize Boulders

ISLAND

4 in River

Diked off

3 meters

66 meters

90 meters

40m

26 meters

20 meters

10 meters

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Sample locations
Below lower Placer workings

