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EXPLORATION & DIAMOND DRILL REPORT

THE TAY PROPERTY PROJECT

Taylor River, Alberni Mining Division
Vancouver Island, British Columbia, Canada

DALMATION RESOURCES, LIMITED
Owner & Operator

A Report By
Michael James Skopos, B. Sc.
Professional Geologist

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

February 18, 2000

26,206

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INTRODUCTION

The writer was retained by Dalmation Resources, Limited of Vancouver, British Columbia, Canada to assess the Tay Project at Taylor River near Port Alberni, British Columbia. This work included reviewing, evaluating and completing a \$45,130.00 exploration and diamond drill program. The permitting work required by the British Columbia Ministry of Energy & Mines, Energy & Minerals Division, Mines Branch began August 5, 1999 with the clearance of three different drill sites/zones - the Apex, G-2 and E-15. These three different geological, geophysical anomalous precious and base metal target zones were explored, tested and drilled. The work was completed during the period of September 15 through October 30, 1999.

LOCATION

The Tay Property is located at the Taylor River in the Alberni Mining Division on Vancouver Island, British Columbia, Canada.

- NTS 92F/6W & 6E
- Latitude 49° 16' - 49° 20.5'
- Longitude 125° 13' - 125° 20'

The property is located to the west and north of Sproat Lake, Taylor River Valley and is easily accessible from Highway 4.

PROPERTY DEFINITION

The property is comprised of the following claims:

Tay 1-17	200016-200049
Nora 1-3	200158, 200159 & 200487
Abraham 1-8	200216-200223
Sunshine	324000
D. A.	200245
Diane	325281
DTN	200488
MIR	200244
Spotty	331686 & 329078
Men 1	334682
Triumph 2 & 3	200485 & 200486
S & P 1	630405

TOPOGRAPHY & VEGETATION

The Taylor River Valley is characterized by a relatively narrow flat valley floor in the lower Taylor River area consisting of steep bluff and benches north into the Central Valley. Portions of the claims have been logged and burned giving the area and terrain a burned, rough, barren appearance. Elevations range 30 meters in the Taylor River area to 1,300 meters into the Porter Mountain and Central Valley Lake areas.

The steepness of the hillside to the north may be related to the Bedwell Granite Batholith Intrusion. Growth that seems to be thriving in the area consists of spruce, yellow hemlock, Douglas fir and huckleberry.

HISTORY

The exploratory history of the Tay Property dates back to 1899. During the period of 1899 through 1934, surface and limited underground adit development was conducted on the centrally located gold bearing quartz veins known as the Apex, Morning and Tay Veins. From 1934 through 1974, several junior mining companies completed diamond drilling, adit development, sampling and magnetometer surveys on the Tay Vein. These companies included Silurian Chieftain Mining Company, Ltd., Lou Mex Mines, Ltd., Highland Mercury Mines, Ltd., Teck Exploration, Ltd. and Gold Valley Resources, Ltd.

In 1974, Dalmation Resources, Ltd. initiated prospecting with a series of geological, geochemical and soil surveys. The geophysical surveys included Induced Polarization, Ground Magnetic and Electromagnetic Survey. They commenced in the Tay Vein area and gradually spread out along the east-west trend of the veins and eventually to south of the Taylor River, the Renegade Grid South. An area north of the Tay Vein covering the Apex Vein and Knob Zone Prospect and an area east of Doran Lake, the Renegade Grid North, was explored in 1988.

Extensive diamond drilling, 70 holes totaling 8334 meters, was completed on the Tay, Slide, Apex and Knob Zones by Dalmation between 1980 through 1994. With over 60 holes, the Tay Vein has a resource of 145,000 tons grading 0.063 ounces per ton gold. Two holes into the Knob Zone defined a gold-copper bearing quartz-carbonate stockwork breccia mineralization. This gold soil geochemistry anomaly with a coincident induced polarization and VLF-EM anomalies remain open for further exploration.

In 1996, Aerodat, Inc. completed a combined helicopter borne electromagnetic, magnetic and radiometric survey over the Tay Property. The survey covered 51 square kilometers. Following the Aerodat survey in the same year, the independent consultant A. A. Burgoyne completed a detailed review with previous geological, geochemical and geophysical data defining and outlining 34 targets.

The following year, Dalmation drilled 8 holes exploring anomalous targets - the Apex Zone and the Knob Zone. Both intersected good gold-copper values. Geophysical prospecting returned a 0.5% and 1.0% copper assays in the Knob target area. In 1999, Dalmation's follow-up exploratory and diamond drill program of 6 holes totaling 457.3 meters (1,500') returned good base and precious metal values in the S & P 1 Calim, E-15 Target Area. Four surface channel samples taken at 15' intervals averaged 1.53% copper, 0.33 ounces per ton silver and 0.063% zinc per ton across an average width of 3.35 meters (11'). Please see E-15 Target Plan, Figure 3.

Three shallow diamond drill holes drilled directly below the surface intersected copper values assaying from 0.014% to 1.06% copper per ton, silver assaying 0.009 to 0.18 ounces per ton and zinc assaying 0.007 to 0.25% per ton.

The discovery of the skarn magnetite copper-silver and zinc deposition occurs between the Bedwell Granite Batholite Intrusive and the Karmutsen Volcanics and may be related to the Taylor River Fault, Azimuth 110°. Two other holes drilled intersected low copper-gold assays in the Apex Target.

GEOLOGY

Regional Geology

The Tay River Property area is within the insular belt which is the westernmost major tectonic subdivision of the Canadian Cordillera. The area is dominated by a thick sequence of the Upper Triassic Karmutsen Formation which is composed of basic flows, pillows and basalt breccias.

Jurassic aged Island Intrusions form as batholiths and stocks of granitoid rocks ranging from quartz diorite to granite are extensive and intrude the Karmutsen Formation. The main intrusion in the area and on the Tay Property is the Bedwell Batholith of diorite composition. The general structure is almost entirely dominated by steep faults. Faulting and rifting may have occurred and initiated during the outflow of Karmutsen

lavas in late Triassic time. The general trend of the fault systems is westerly and northerly.

Local Geology

The dominant lithologies in the area include the Upper Triassic Karmutsen Formation composed of pillowed basalt flows, massive flows and related breccias. In 1988, C.A.R. Lammie reports basalt on the north side of the Taylor River from pillowed basalt flows at lower elevations and grade to basalt breccias at about 600 meters elevation. The basalts trend roughly with the Taylor River and dip 20° to 30° north.

Major faults, such as those expressed topographically by the generally west-northwest (110 degrees) trending Taylor River and the Great Central Lake create a graben-like structural form in the area. In addition, a secondary complementary or conjugate fault system trends northwest 320°. Several of these northwest trending fault zones cross the property, one of the most prominent crosses Doran Lake.

Other major structural trends are north, west and possibly northeast. The two main directional fault and associated fracture systems that trend 110° and 320° appear to provide the main controls to mineralization on the property, however, northerly and northeasterly trending fault structures may also be important.

The main Tay Vein System has been a westerly trending shear or fault hosted gold-bearing quartz carbonate. The Knob Zone east of Doran Lake is a fault hosted gold-bearing quartz carbonate stockwork vein system. The E-15 Target is a skarn copper-precious metals style mineralization, probably related to the main Taylor River 110° Azimuth fault zone.

WORK PROGRAM

The Tay Property Work Program included a detailed review of past history, geology, engineering, geochemistry, geophysics and diamond drilling. Included is staking of the S & P 1 Mining Claim, covering the E-15 Target and discovery of a good surface base and precious metal showing and diamond drilling of three anomalous targets. This discovery by the writer shows skarn, copper, zinc and precious metal style deposition.

Kendricks Drilling of British Columbia completed 6 diamond drill holes totaling 457.3 meters (1,500') in three target areas

- the Apex, G-2 and the E-15 September 15, 1999 through October 30, 1999. The drilling program was designed to explore the three anomalous zones previously outlined by Al Bourgone, Professional Engineer.

Minor copper-precious metal results were returned in the Apex area with good precious-base metal assays in the E-15 area. Three diamond drill holes intersected significant copper values which could be the source of the airborne E-15 300 meter diameter resistativity anomaly.

The core was split, logged and assayed by Chemex Laboratory of Vancouver, British Columbia. Please see Diamond Drill Results.

APEX TARGET

Two Diamond Drill Holes (DDH), DDH 99-1 and DDH 99-2, were completed in the central portion of the property on the Tay Claims testing the western extension potential of the precious metals of the copper values previously intersected on surface and at depth. DDH 99-1 intersected low copper values and was drilled north to a depth of 314' and DDH 99-2 drilled to the west was drilled to a depth of 247'. Both holes returned low gold and copper values.

G-2 TARGET

DDH 99-5, which was designed to the test porphyry type copper is between the Bedwell Granite Batholith Intrusive and the Karmutsen Volcanics, was stopped at a depth of 67' due to heavy overburden, not reaching its target.

E-15 TARGET

Three drill holes, DDH 99-3, DDH 99-4 and DDH 99-6, a total of 265.9 meters (872'), tested the down dip extension of a new surface skarn style copper, zinc and silver discovery which may be the source for the E-15 airborne geophysical anomaly located at the contact between the Bedwell Granite Batholith and the Karmutsen Volcanics. This target is located in the western portion of the property, the S & P 1 Claim.

DIAMOND DRILLING RESULTS

<u>DIAMOND DRILL HOLE</u>	<u>LOCATION</u>	<u>ZONE</u>	<u>DEPTH/METERS</u>	<u>DEPTH/FEET</u>
DDH 99-1	Tay Claim	Apex	95.74	314
DDH 99-2	Tay Claim	Apex	75.3	247
DDH 99-3	S & P1	E-15	95.74	314
DDH 99-4	S & P1	E-15	47.9	157
DDH 99-5	S & P1	E-15	122.3	401
DDH 99-6	Nora 2	G-2	20.4	67
TOTAL DIAMOND DRILLING COMPLETED			457.3 Meters	1,500'

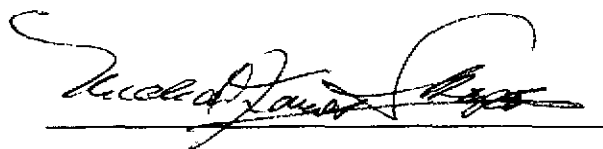
STATEMENT OF EXPENDITURES

Contractor Arnold Kendricks of Kendricks Drilling completed 6 diamond drill holes totaling 457.3 meters or 1,500 feet.

1,500 feet X \$20 per foot	\$30,000.00
Loader rental, drill pads, etc.	\$2,250.00
Sub Total	\$32,250.00

Geology, engineering, reports, surveying, exploration, spotting holes, splitting & logging core, and complying with the permitting requirements of the British Columbia Ministry of Energy & Mines, Energy & Minerals Division, Mines Branch.

Geologist, 35 days @ \$190 per day	\$6,650.00
Assistant, 20 days @ \$55 per day	\$1,100.00
Field supplies & core splitter rental	\$1,390.00
Accommodations, 35 days @ \$30.00	\$1,350.00
Meals, 35 days @ \$20.00	\$700.00
Vehicle & gas	\$1,390.00
Sub Total	\$12,580.00
TOTAL EXPENDITURE	\$45,130.00



Michael James Skopos *MS*
Professional Geologist

CONCLUSIONS

The writer feels the Tay Project has excellent potential based on the following:

- A consolidated land package of 50 square kilometers.
- Previously outlined resources of 145,000 tons grading 0.063 ounces gold per ton occur in a quartz-carbonate vein style structure in the Karmutsen Pillowed Basalt.
- Significant new discovery of a skarn copper-silver and zinc style deposition occurring between the Bedwell Granite Batholith Intrusive and Karmutsen Volcanics.
- Dimensions of 300 meters diameter target of the E-15 conductive airborne anomaly.
- Copper-sulphide mineralization may be the source of the cause of the airborne anomaly, Target E-15.
- Structurally controlled and related to the Taylor River Fault, Azimuth 110°.
- The skarn zone is silicified, brecciated and a shear zone.
- The two deepest drill holes suggest the surface sulphide zone widening at depth.
- Initial drilling appears to have intersected only the upper top portion of the sulphide deposit.
- Only 1 of 15 airborne geophysical resistivity targets have been tested out of a total of 34 various geophysical anomalies that appear on the property.

RECOMMENDATIONS

Three diamond drill holes completed on the Tay Project Property in 1999 confirmed the down dip extension of the E-15 airborne geophysical anomaly which is potentially extensive at width. This 300 meter diameter geophysical target should be tested along the strike and to depth.

In addition, only two out of the fifteen airborne geophysical resistivity targets such as the E-15 have had limited exploratory work. To date, a detailed reevaluation of these targets warranted.

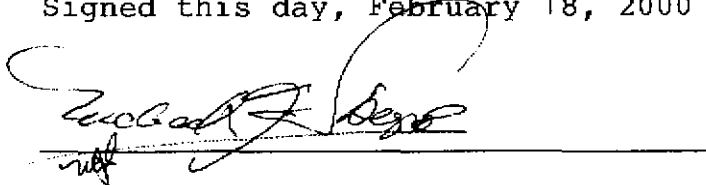
CERTIFICATE OF QUALIFICATIONS

MICHAEL J. SKOPOS

I, Michael James Skopos, of 8927 Renoir Court, Fair Oaks, California, do hereby certify that:

1. I have been practicing as a Mining, Exploration and Consulting Geologist for a period of 42 years.
2. I am a graduate of Kent State University, 1957, with a Bachelor of Science Degree in Geology.
3. I am a Fellow in the Geological Association of Canada.
4. I am a Registered Professional Geologist in the American Institute of Professional Geologists.
5. I am a member of the American Institute of Mining Engineers.
6. I have no direct, indirect or contingent interest in the Tay Property Project, Alberni Mining Division, British Columbia, Canada.
7. The information presented in this report is the result of field work performed September 15 through October 30, 1999, with additional information provided from selected references.

Signed this day, February 18, 2000

A handwritten signature in black ink, appearing to read "Michael J. Skopos", is written over a horizontal line. The signature is stylized and cursive.

Michael J. Skopos,
BSc, PGeo, FGAC, AIPG, AIME

APPENDIX I

Assay Certificates



GEOCHEMICAL ANALYSIS CERTIFICATE



Dalmatian Resources Ltd. File # 9903211

5245 Fairmont St., Vancouver BC V5R 3V4 Submitted by: Frank Milakovich

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppb
1	1	845	<3	73	1.8	79	51	1711	7.86	<2	<8	<2	<2	35	<2	<3	<3	272	1.11	.080	4	114	4.11	51	.38	<3	4.06	.16	.07	<2	1
3	<1	163	<3	53	.7	115	71	1273	10.96	3	<8	<2	<2	25	.9	<3	<3	200	.91	.073	2	90	2.53	39	.36	<3	2.55	.18	.04	<2	1
4	4	371	6	49	1.7	158	74	936	9.41	3	<8	<2	<2	59	<2	<3	3	161	.96	.081	2	79	1.94	11	.31	4	2.10	.11	.02	<2	13
5	1	45	<3	34	.6	36	16	984	5.48	<2	<8	<2	<2	56	<2	<3	4	203	1.25	.077	3	83	1.72	42	.35	5	2.40	.22	.07	<2	1
6	1	187	6	41	.5	190	145	828	21.40	<2	<8	<2	<2	32	.9	<3	3	112	.78	.021	1	52	1.68	27	.24	<3	1.65	.04	.01	2	3
RE 6	1	189	<3	41	.5	189	144	822	21.22	8	<8	<2	2	32	<2	<3	<3	111	.77	.022	1	52	1.66	10	.24	6	1.62	.03	.01	4	2
E-15	1	905	<3	63	1.9	109	85	1435	10.42	9	<8	<2	<2	34	.4	<3	4	196	.88	.063	2	89	3.04	59	.32	5	3.18	.13	.05	<2	19
G-2 SOUTH GRAB LARGE	1	906	9	49	.8	21	24	277	2.85	14	<8	<2	<2	85	.9	<3	<3	69	6.09	.016	1	27	.29	<1	.16	10	3.81	.03	<.01	<2	7
G-2 SOUTH GRAB SMALL	1	1211	<3	76	1.3	17	22	276	3.29	24	<8	<2	<2	118	.2	<3	<3	68	3.78	.023	1	41	.30	1	.25	6	2.51	.02	<.01	<2	9

GROUP 10 - 0.50 GM SAMPLE, 3 MLS 2-2-2 AQUA REGIA, 1 HOUR AT 95 DEG. C, DILUTED TO 10 MLS, ICP-ES ANALYSIS. LEACH IS PARTIAL FOR SOME MINERALS.
 UPPER LIMITS - AG, AU, HG, W = 100 PPM; MO, CD, CO, SB, BI, TH, U & B = 2000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: ROCK AU* GROUP 3A - 10.00 GM SAMPLE, AQUA-REGIA, MIBK EXTRACT, ANALYSIS BY GF/AA.
 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 1 1999 DATE REPORT MAILED: *Sept 3/99* SIGNED BY: *[Signature]* TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

504 253 1716 TO 1250-7242924
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 P.02/02



GEOCHEMICAL ANALYSIS CERTIFICATE
 Dalmatian Resources Ltd. File # 9903697
 5245 Fairmont St., Vancouver BC V5R 3V4 Submitted by: Frank Milakovich

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Fl	B	Al	Na	K	W	Au**
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppb	
E15-1	4 12411	12 690	10.3	33	41 4445	12.85	140	<8	<2	<2	22	6.6	<3	6	19	11.73	.002	<1	15	.22	32	.03	4	.40	.02	.02	2	5	<2	<2	
E15-2	4 11456	7 439	9.1	11	31 5926	5.72	64	<8	<2	<2	11	1.5	3	6	3	3.72	<.001	<1	4	.09	20	<.01	4	.06	.01	.01	<2	<2	<2	<2	
E15-3	3 12563	8 405	10.2	9	30 6462	6.58	51	<8	<2	<2	9	1.1	<3	8	6	4.30	<.001	<1	6	.11	17	.01	3	.10	.01	.01	<2	<2	<2	6	
E15-4	7 25118	6 872	20.4	25	62 7097	6.96	117	<8	<2	<2	7	3.7	<3	4	7	2.64	<.001	<1	8	.17	11	.01	4	.18	.01	.01	<2	<2	<2	6	
RE E15-4	6 25051	9 875	20.6	24	62 7052	6.92	118	<8	<2	<2	7	3.6	<3	6	7	2.62	<.001	<1	8	.17	11	.01	5	.18	.01	<.01	<2	<2	<2	6	
STANDARD C3/AU-R	26	63	36	170	5.9	36	11	762	3.34	56	21	4	21	29	23.7	17	24	80	.58	.090	17	169	.59	150	.08	20	1.86	.04	.16	15	667

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 UPPER LIMITS - AG, AU, MG, W = 100 PPM; MO, CO, CD, SB, BI, TH, U & B = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: ROCK AU** GROUP 38 - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
 Samples beginning 'RE' are Returns and 'RRE' are Reject Returns.

DATE RECEIVED: SEP 29 1999 DATE REPORT MAILED: *Oct 5/99*

SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Date *10/5/99* FA

** TOTAL PAGE 302 **



ASSAY CERTIFICATE



Dalmatian Resources Ltd. File # 9903697R
5245 Fairmont St., Vancouver BC V5R 3V4 Submitted by: Frank Milakovich

SAMPLE#	Cu %
E15-1	1.379
E15-2	1.228
E15-3	1.307
E15-4	2.672
RE E15-4	2.659
STANDARD R-1	.825

GROUP 7 - MULTI ELEMENT ASSAY - 1.000 GM SAMPLE, AQUA - REGIA DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: ROCK PULP Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns

DATE RECEIVED: OCT 6 1999 DATE REPORT MAILED: *Oct 14/99* SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

ACME LABORATORIAL MANUFACTURING LTD.
1280 9052 Accredited Co.)

852 R. HASTINGS ST. VANCOUVER BC V6A 1K6

PHONE (604) 253-3150 FAX (604) 253-1714



OROCHEMICAL ANALYSIS CERTIFICATE

Dalmeida Resources Ltd. PROJECT TAY File # 9904045
5245 Fairmont St., Vancouver BC V5H 3V4 Submitted by: Frank Milakovich

SAMPLE	Mo	Cu	Pb	Zn	Ag	Mi	Co	Mn	Fe	As	V	Au	Ti	Sr	Ca	Na	Al	Cr	Mg	Ba	Li	S	Al	Mo	K	V	Au**				
ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm				
DDH99-1 #1	6	676	<3	32	<3	46	35	750	5.07	<2	<8	<2	<2	45	4	<3	<3	167	4.52	.052	3	38	2.15	4	.45	7	3.23	.10	.02	<2	14
DDH99-1 #2	<1	159	<3	17	<3	45	24	568	4.93	<2	<8	<2	<2	21	<2	<3	<3	182	2.24	.062	3	39	1.27	7	.43	7	1.95	.14	.05	<2	3
DDH99-1 #3	<1	291	<3	24	<3	56	33	425	4.64	<2	<8	<2	<2	25	3	<3	<3	188	3.08	.062	3	55	1.57	6	.49	6	2.43	.09	.03	<2	9
DDH99-1 #4	1	291	<3	18	3	22	12	253	2.53	<2	<8	<2	<2	38	<2	<3	12	115	2.09	.060	3	44	.95	11	.34	8	1.70	.27	.05	<2	8
DDH99-3 #1	2	2342	5	251	1.2	77	26	6001	7.50	10	<8	<2	<2	89	1.4	<3	<3	74	11.59	.049	3	62	.98	36	.06	<3	1.34	.02	.06	<2	4
DDH99-3 #2	2	123	3	911	3	5	8	4100	1.65	13	<8	<2	<2	337	5.6	<3	<3	7	30.07	.012	1	6	.20	8	<.01	4	.22	.01	.02	<2	2
DDH99-3 #3	3	10950	5	518	6.1	22	28	4479	4.69	40	<8	<2	<2	106	3.3	<3	<3	19	10.49	.021	1	5	.66	10	.03	5	.38	.01	.01	<2	<2
DDH99-3 #4	5	355	<3	87	<3	70	17	3330	4.29	2	<8	<2	<2	112	2	<3	<3	126	6.54	.066	4	68	2.10	97	.31	<3	2.82	.02	.04	<2	<2
DDH99-3 #5	2	1253	<3	212	.9	20	30	3861	3.45	15	<8	<2	<2	63	.9	<3	<3	68	6.78	.036	3	35	1.48	120	.19	3	1.75	.05	.04	<2	<2
DDH99-3 #6	4	1995	<3	775	1.9	57	23	3786	3.88	8	<8	<2	<2	122	6.8	<3	<3	58	9.83	.022	1	62	1.58	37	.05	3	1.64	.02	.02	<2	3
DDH99-3 #7	2	27	<3	69	<3	53	20	1593	3.92	<2	<8	<2	<2	84	<2	<3	<3	87	3.54	.082	6	56	2.08	151	.09	<3	2.58	.06	.08	2	4
DDH99-3 #8	1	141	<3	162	<3	144	44	3040	5.44	<2	<8	<2	<2	101	<2	<3	<3	139	5.19	.047	2	195	6.08	41	.26	<3	3.78	.02	.01	2	<2
RE DDH99-3 #9	1	148	<3	162	<3	145	44	3047	5.48	<2	<8	<2	<2	100	2	<3	<3	138	5.21	.047	2	199	5.99	40	.26	<3	3.77	.02	.01	3	2
RE DDH99-3 #10	1	117	<3	137	<3	143	44	2974	5.34	<2	<8	<2	<2	101	<2	<3	<3	136	5.17	.046	2	194	5.90	39	.27	<3	3.72	.02	.01	2	<2
DDH99-3 #9	1	165	<3	124	<3	125	40	2186	5.32	<2	<8	<2	<2	92	<2	<3	<3	139	4.71	.055	3	164	3.80	47	.29	<3	3.78	.04	.01	2	<2
DDH99-3 #10	2	59	<3	130	<3	34	21	1705	4.04	<2	<8	<2	<2	74	2	<3	<3	79	3.47	.042	8	57	2.24	98	.06	3	2.58	.05	.11	2	2
DDH99-3 #11	1	34	<3	133	<3	12	82	1449	3.07	<2	<8	<2	<2	51	<2	<3	<3	99	2.12	.063	7	25	1.26	139	.04	5	1.74	.07	.15	4	<2
DDH99-3 #12	2	20	3	86	<3	4	7	1228	2.61	<2	<8	<2	<2	59	<2	<3	<3	23	1.81	.063	7	8	.77	440	.02	<3	1.31	.09	.11	2	<2
DDH99-3 #13	3	49	<3	86	<3	23	13	1285	2.92	9	<8	<2	<2	39	<2	<3	<3	40	1.98	.059	6	62	1.17	72	.05	4	1.62	.09	.07	4	2
STANDARD C3/AU-R	27	60	38	163	5.8	37	13	813	3.44	56	18	3	22	30	21.9	10	23	81	.58	.091	19	177	.61	152	.08	21	1.07	.04	.17	16	4.76
STANDARD G-2	2	5	3	61	<3	8	5	546	2.12	<2	<8	<2	5	75	<2	<3	<3	42	.66	.099	8	83	.60	229	.13	4	.94	.08	.50	2	<2

GROUP 10 - 0.50 GR SAMPLE LEACHED WITH 3 ML 2-2-2 MCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 UPPER LIMITS - AG, AU, HG, U = 100 PPM; ND, CD, CB, ER, RI, TH, U & B = 2,000 PPM; CU, PB, ZN, BI, NI, AS, V, LA, CR = 10,000 PPM.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPM
 - SAMPLE TYPE: CORE AU** GROUP 38 - 50.00 GR SAMPLE ANALYSIS BY ICP.
 Samples designated 'RE' are RETESTS and 'REF' are REFERENCE SAMPLES.

DATE RECEIVED: OCT 20 1999 DATE REPORT MAILED: *Oct 22/99* SIGNED BY: *C. Long* D. TOYE, C. LONG, A. WANG; CERTIFIED B.C. ASSAYERS

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Date: 1/9A



GEOCHEMICAL ANALYSIS CERTIFICATE

Dalmatian Resources Ltd. PROJECT TAY File # 9904139

5245 Fairmont St., Vancouver BC V5R 3V4 Submitted by: Mike Skopos

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ka	Ti	B	Al	Na	K	W	Au**
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppb
DDH99-4 #1	9	35	4	323	4	64	14	6049	9.51	29	<8	<2	<2	73	3.0	<3	<3	57	13.41	.039	1	39	.68	13	.16	3	1.02	.02	.01	3	5
DDH99-4 #2	5	1794	10	2524	2.5	8	16	7834	9.82	41	<8	<2	<2	72	13.4	<3	<3	18	15.75	.012	<1	15	.30	28	<.01	5	.44	.02	.01	<2	7
DDH99-4 #3	1	258	5	691	.6	72	33	4853	6.03	11	<8	<2	<2	166	4.5	5	<3	113	8.22	.054	4	61	1.55	86	.02	4	2.55	.06	.09	<2	3
DDH99-4 #4	1	190	4	108	<3	84	38	2415	6.01	<2	<8	<2	<2	141	1.4	4	<3	143	5.86	.062	4	91	2.44	26	.18	<3	3.30	.04	.04	<2	4
DDH99-4 #5	<1	265	<3	132	.5	82	37	2201	6.85	3	<8	<2	<2	111	1.3	6	4	176	4.56	.078	4	113	3.51	75	.25	<3	4.08	.05	.04	<2	3
DDH99-4 #6	2	124	4	96	<3	63	34	2274	6.17	5	<8	<2	<2	112	1.5	7	4	138	5.36	.045	2	88	3.12	55	.15	<3	3.29	.05	.02	<2	<2
DDH99-4 #7	5	92	3	63	<3	36	19	2019	4.62	3	<8	<2	<2	87	.7	9	<3	88	4.26	.040	4	47	1.87	172	.07	<3	2.13	.07	.03	<2	2
DDH99-6 #1	8	191	<3	116	<3	107	16	4372	6.07	9	<8	<2	<2	131	1.4	5	<3	107	9.39	.095	5	79	1.27	19	.34	<3	1.94	.02	<.01	2	2
DDH99-6 #2	3	6073	<3	628	4.3	7	16	5293	10.40	45	<8	<2	<2	45	4.2	<3	<3	6	11.02	.003	<1	4	.28	25	<.01	<3	.19	.01	<.01	2	3
RE DDH99-6 #2	4	6258	4	654	4.6	7	17	5474	10.77	67	<8	<2	<2	46	4.4	<3	5	6	11.44	.003	<1	4	.29	26	<.01	<3	.20	.01	.01	3	2
RRE DDH99-6 #2	4	5618	<3	605	4.1	7	16	5239	10.13	46	<8	<2	<2	44	4.2	<3	<3	6	10.79	.003	<1	4	.28	25	<.01	<3	.19	.01	<.01	3	4
DDH99-6 #3	2	780	5	1479	.7	16	13	2465	1.85	19	<8	<2	<2	263	7.5	3	<3	28	22.96	.028	1	15	.43	13	.07	<3	.57	.02	.01	<2	4
DDH99-6 #4	2	45	5	52	<3	87	23	2716	4.41	4	<8	<2	<2	147	.7	6	<3	123	6.30	.067	3	62	2.00	10	.40	<3	2.66	.01	<.01	<2	2
DDH99-6 #5	3	244	5	86	.3	108	27	2156	4.60	4	<8	<2	<2	131	1.2	5	<3	117	5.26	.064	2	102	2.36	27	.35	<3	2.97	.02	<.01	<2	<2
DDH99-6 #6	<1	557	<3	158	.4	154	55	2423	6.22	4	<8	<2	<2	129	1.5	6	<3	140	5.26	.046	3	229	3.36	51	.23	<3	3.86	.03	.01	<2	2
DDH99-6 #7	<1	12	5	107	<3	156	40	3021	5.78	5	<8	<2	<2	127	1.5	<3	<3	120	6.50	.043	2	195	3.55	25	.15	4	3.14	.04	.02	<2	3
STANDARD C3/AU-R	27	67	36	174	5.8	39	12	804	3.47	57	17	2	22	31	25.3	19	26	82	.59	.095	19	182	.61	160	.09	19	1.99	.05	.18	18	469
STANDARD G-2	2	4	4	65	<3	8	4	566	2.15	<2	<8	<2	4	84	<.2	4	<3	43	.69	.102	8	83	.61	247	.13	<3	1.08	.11	.53	<2	<2

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-#M03-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 UPPER LIMITS - AG, AU, HG, W = 100 PPM; NI, CO, CD, SB, BI, TH, U & R = 2,000 PPM; CU, PB, ZN, NI, MN, AS, V, LA, CR = 10,000 PPM.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPM
 - SAMPLE TYPE: CORE AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
 Samples beginning 'RE' are Retuns and 'RRE' are Reject Retuns.

DATE RECEIVED: OCT 26 1999

DATE REPORT MAILED: Nov 2/99

SIGNED BY: *C. Leung* D. TOYE, C. LEUNG, J. WANG; CERTIFIED B.C. ASSAYERS

APPENDIX II

DIAMOND DRILL LOGS

DDH 99-1

DDH 99-2

DDH 99-3

DDH 99-4

DDH 99-5

DDH 99-6

DRILL LOG ALL THE CORE IS STORED JUST ABOVE

PROJECT 1A4 CO./STATE B.C.
 CONTRACTOR ARNOLD KENDRICKS
 DATE STARTED 9/16/99 DATE COMPLETED 9/24/99
 LOGGED BY Mike & Kostas

HOLE NO. DDH 99-1 PAGE 1 OF 2
 BEARING 72.90 INCLINATION -55° T.D. 314 95.7M
 COORDINATES 5464350 N.S. 335275 E.W.
 SURVEY REFERENCES PEX AREA, ELEV. 766M
Hole 1 & 2 drilled from old road near old drill site

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates	ASSAYS			REMARKS
From To:	FL	Recovery %					SAMPLE #	FOOTAGE	WIDTH	
0	6.5	1	CASING 0-6.5'							
6.5	29	20%	Recovery							
29	53	20%	Dark greyish-green pillow		Epidote, mainly					
53	75	35%	Basalt, fine grained		Pyrite, Chalcopyrite Phosphite & Sphalerite	1-3%				
75	99	45%	Recovery with odd							
99	123	60%	narrow quartz		Solid Qtz-Carb					
123	146.8	80%	carbonate stringers		Brecciated					
146.8	170	92%	Quartz-Carbonate Zones		1-2% Py, Po	DDH 99-1 #1	67-76'	5'	0.06%/5'	
170	194	93%	51.2' - 51.5'	C.A. 45°-70°	4 Cpy	DDH 99-1 #2	194.5-184.5'	10'	0.016%/10'	
194	217	95%	71.6' - 72'	C.A. 50°	1% Cpy	DDH 99-1 #3	194' - 204'	10'	0.029%/10'	
217	241.5	97%	117' - 120'	C.A. 40-65°	10 to 15% Py, Po & minor Cpy	DDH 99-1 #4	262' - 267'	5'	0.029%/5'	
241.5	266	98%	154' - 162'	Epidote alt.	Excellent					
266	291	98%	194' - 204'	10 to 15%						
291	314	98%	217' - 218'	C.A. 30°-65°	Sulphides	5 to 10%				
314	341.5	98%	302' - 202.3'	C.A. 80°	Py, Po & Po					
341.5	366	98%	354' - 254.3'	C.A. 80°						
366	391	98%	262' - 262.5'	C.A. 30°-40°						
391	414	98%	FRACTURED contain sulphides							
414	438	98%	END OF HOLE		Cpy, Po & Py					

Michael Kostas

DRILL LOG NOTE: (CORE STORED JUST ABOVE POWER PLANT NEAR NIGAL LUNA)

PROJECT 144 CO. STATE B.C.
 CONTRACTOR ARNOLD KENDRICKS
 DATE STARTED 9/25/99 DATE COMPLETED 9/30/99
 LOGGED BY MIKE SKAPAC SCALE _____

HOLE NO. RDH 99-2 PAGE 1 OF _____
 BEARING Az 270° INCLINATION -65° T.D. 247' 15.3
 COORDINATES 3164249 N.S. 335276 E.W. 734
 SURVEY REFERENCES APEX AREA ELEV. 734
 OPPOSITE AZIMUTH OF DDH. 99-1

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates		ASSAYS		REMARKS
From To:	FL	Box No.								
0	5'	1	CASING 0-5'							Note: No Assays were taken core grade
5'	26'		Fine grained Greyish-Green Pillow Basalt with narrow Qtz-Carb stringers and some thin sections	5' to 247'	with Pyrite, Phyllosite, Ankerite					
26'	52'	2								
52'	75'	3	45' - 46.5' Core Angle 125°	Qtz-Carb. Zone	Minor Pyrite, Phyllosite, Ankerite					
75'	99'	4	63' - 73' Core Angle	Qtz-Carbonate Breccia Zone						
99'	122'	5	35° to 90°	63' - 70'						
122'	157'	6	77' - 79.5'	Qtz-Carb. stringers	Minor Py, Po + Cpy 1%					
157'	181'	7	96' - 97.5" Core Angles	veinlets of Py, Po + Cpy.	some Py, Po + Cpy.					
181'	205'	8	40° to 60°							
205'	229'	9	101.8 - 105'	Some Core Angles 30° to 80°	Minor Py, Po + Cpy	1/2	2.9			
229'	247'	10	Box STINGERS							
			END OF HOLE	247'						

Arnold Kendrick

DRILL LOG NOTE: (CORE STAGED ABOVE POWER PLANT NEAR HIGHWAY #4)

PROJECT TAY CO./STATE B.C.
 CONTRACTOR ARNOLD FENDRICKS
 DATE STARTED 10/8/99 DATE COMPLETED 10/19/99
 LOGGED BY MIKE SKOPAC SCALE _____

HOLE NO. DDN 99-3 PAGE 1 OF _____
 BEARING 310° INCLINATION 76° T.D. 314'
 COORDINATES 5464510 N.S. 329875 EW 95.717
 SURVEY REFERENCES E-15 CONQUEST BLW. 1300
 PANNED FROM ROAD, North
branch, 550 AREA, TACTO

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS			REMARKS
From To	FL	Box No.										
0	20'		Casing 0-20									
20'	44'	1	20' - 157'	Oxidized, siliceous	Unguar mineralization varying with blades of malachite, cuprite, magnetite, chalcocite, sericite							Colors from grey to black to red in staining
44'	66.5'	2	Siliceous	Zone								
66.5'	90'	3	Skarn									
90'	112'	4	Stockwork mainly S.G.	30-21 breccia zone with epidote	Chalcopyrite, pyrite, limonite							
112'	134'	5										
134'	157.5'	6		Excellent oxide	staining clay slips							
157.5'	183.5'	7		# 22-31	loppet from							
183.5'	208'	8		# 31-42								
208'	231.4'	9	157' - 314' Epidote inc. Porphyry	Greenish-Green Porphyry with intermittent Qtz-carbonate zones	Vine grained, green to black							
231.4'	255'	10			1 to 3% mineralization							
255'	278.5'	11	257-290 poor recoveries		Coarse Cuprite & Cpy @							
278.5'	312'	12	Fragmented		59'-62' & Po. garnets							
			257-314' 2-3% min fine diss. & veinlet mostly Po.	135.5-137' Qtz-Carb. Zone Brecciated Fault Zone? also @ 275.-350'								
					1 to 3% Magnetite, Cpy min.							

SAMPLE #	DEPTH	KT	AG	ASSAY
DDN 99-3 #1	20' - 29'	9'	2.7%	0.234 .035
DDN 99-3 #2	29' - 39'	10'		0.012
99-3 #3	39' - 42.3'	3.3	1m	1.06 .18
99-3 #4	42.3' - 52'	9.7		0.014
99-3 #5	52' - 62'	10'	3.05	0.13
99-3 #6	62' - 70'	8'		0.2 .06
99-3 #7	70' - 80'	10'		0.003
99-3 #8	80' - 90'	10'		0.014
99-3 #9	90' - 100'	10'		0.017
99-3 #10	100' - 110'	10'		0.006
99-3 #11	110' - 120'	10'		0.003
99-3 #12	120' - 130'	10'		0.003
99-3 #13	130' - 140'	10'		0.005

Richard [Signature]

DRILL LOG

NOTE: (CORE STORED JUST ABOVE POWER PLANT NEAR NIGRAVA)

PROJECT TAY CO./STATE B.C.
 CONTRACTOR ARNOLD KENDRICKS
 DATE STARTED 10/4/99 DATE COMPLETED 10/7/99
 LOGGED BY MIKE SKOPAS SCALE _____

HOLE NO. DDH 99-4 PAGE 1 OF _____
 BEARING 12.340° INCLINATION -55° T.D. 157'
 COORDINATES 5464510 N.S. 320875 E.W. 479'
 SURVEY REFERENCES E-15 TADGET BLK. 134
 DRILLED OFF ROAD, N. SIDE
 550 AREA

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS			REMARKS
From To:	FL	Box No.										
0	18'		CASING 0-18'									
18'	157'		18' - 157' Oxidized Silicified, Alt. SKARN ZONE Volcanic	Qtz, calcite Chloritized	Epidote, limonite, barroffite red to black calcs, Po, Py, Cpy, Chalcocite, Cuprite, magnetite Garnets							
18'	42'	Box		Qtz-corp. stringer								0.2% Zn, 0.1% Ag
42'	66.5'	2		O.A. 50°-60° Highly sulfidated in areas	Sulphides patches include Po, Py, Cpy, Cuprite, Chalcocite?	SAMPLE #	FOOTAGE	WIDTH				
66.5'	89'	3		Mixed sulphides		DDH 99-4 #1	18' 28'	10'	0.004	0.03		
89'	111'	4				" 99-4 #2	28' 38'	10'	0.18	0.25	0.07	
111'	133.5'	5				" 99-4 #3	38' 48'	10'	0.03	0.01		
133.5'	157'	6		18' - 38' Brecciated with Qtz stringer		" 99-4 #4	48' 58'	10'	0.02	0.01		
						" 99-4 #5	58' 68'	10'	0.03	0.01		
						" 99-4 #6	68' 78'	10'	0.01	0.001		
						" 99-4 #7	78' 88'	10'	0.01	0.001		
			END OF HOLE 157'		3-4% Cassiterite 35-60° Garnets @ 97'-99.4'							
				81.8" Sulphide band Cpy, Po + Py greenish-red inclusions	Silica Fragmented 97', 99', 118.4, 125-126', 134-157' Fault?							

DRILL LOG NOTE: (CORE STORED ABOVE HOUSE PLANT NEAR HIGHWAY)

PROJECT 1A4 CO./STATE EC.
 CONTRACTOR ARNOLD KENDRICKS
 DATE STARTED 10/1/99 DATE COMPLETED 10/13/99
 LOGGED BY MIKE STOKES SCALE _____

HOLE NO. DDH 99-5 PAGE 1 OF 1
 BEARING A 345 INCLINATION -60° T.D. 67'
 COORDINATES 5463385 N.S. 334175 E.W. 30.4
 SURVEY REFERENCES G-2 ZONE ELEV. 140
OFF SOUTH SLOPE

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates		ASSAYS				REMARKS
From To:	FL	DR. NO.										
0	67'		<u>CASING ONLY</u>		<u>Heavy Oxidation</u>							
			<u>DRILL HOLE STOPPED</u>									
			<u>DUE TO BOULDERS</u>									
			<u>HARD ON BITS</u>									
			<u>TOTAL DEPTH <u>67'</u></u>									

Arnold Kendrick

DRILL LOG NOTE (CORE STORED ABOVE POWER PLANT NEAR HIGHWAY #4)

HOLE NO. DDH 99-6 PAGE 1 OF 4

BEARING N. 50° E INCLINATION -70° T.D. 401' 12.3"

COORDINATES 5464510 N.S. 329876 E.W. 711

SURVEY REFERENCES E-15 TARGET BRV 133

PAINTED FROM ROAD
DDH 3, 4 IN 550 AREA

PROJECT TAY CO./STATE B.C.

CONTRACTOR ARNOLD KENDRICKS

DATE STARTED 10/20/99 DATE COMPLETED 10/25/99

LOGGED BY MIKE SKOPAS SCALE _____

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates		ASSAYS		REMARKS
From To:	Fl.	Box No.								
0	17		CASING 0-17							
17	41	Box 1	17'-112'							
41	63.5	2	Oxidized, Alt. SKARN ZONE	Silicified Volcanic	Epidote, chlorite hematite, cuprite spyl, py, po.					
63.5	87	3								
87	112	4	@ 35'-43.5'							
112	139.5	5	Grey-block							
139	163	6	Fine grained	Nyka	Nematite, Cuprite, Cpy	DDH 99-6 #1	17	27	10'	0.02 0.01
163	186.5	7				DDH 99-6 #2	27	35	8'	0.61 0.06 0.13
186.5	209.5	8				DDH 99-6 #3	35	45	10'	0.08 0.15 0.04
209.5	232.9	9	112' - 401'			DDH 99-6 #4	45	55	10'	0.005
			Grey-Green			DDH 99-6 #5	55	65	10'	0.024
			Porphyry			DDH 99-6 #6	65	75	10'	0.06
			8. to coarse			DDH 99-6 #7	75	85	10'	0.001
			Box 10							
352	359	10								
359	381.6	11								
381.6	303	12								

Silicified Volcanic

Epidote, chlorite hematite, cuprite spyl, py, po.

Qtz stringers 1/2 to 1%
3 to 5% @ 32'-5'
min. (excellent Cpy) min + staining
of Po.

Sample #	Footage	Width	Co %	Zn %	Ag %
DDH 99-6 #1	17-27	10'	0.02	0.01	
DDH 99-6 #2	27-35	8'	0.61	0.06	0.13
DDH 99-6 #3	35-45	10'	0.08	0.15	0.04
DDH 99-6 #4	45-55	10'	0.005		
DDH 99-6 #5	55-65	10'	0.024		
DDH 99-6 #6	65-75	10'	0.06		
DDH 99-6 #7	75-85	10'	0.001		

Clay gouge
61.8-62' Fault? also 74 to 75
Silt sulphides + hematite staining
87-107' Some Py, Po & Cpy
1/2 to 1%
191-195' Qtz-Carb Zone
G.A. 30°

Michael Skopas

DRILL LOG

PROJECT 1A4 CO./STATE BC
 CONTRACTOR _____
 DATE STARTED _____ DATE COMPLETED _____
 LOGGED BY _____ SCALE _____

HOLE NO. PDH 99-6 PAGE 2 OF 2
 BEARING _____ INCLINATION _____ T.D. 401
 COORDINATES _____ N.S. _____ E.W. _____
 SURVEY REFERENCES _____

CORE RECOVERY			ROCK UNIT	ALTERATION	MINERALIZATION	Mineral Estimates			ASSAYS				REMARKS	
From To:	FL	DR. NO.												
303	328	13	Qtz-Carb	274' - 279'										
328	353	14	Carb-Bx	278' - 279'										
353	380	15	odd Qtz stringer	284' - 296'										
380	401	16	Clay gouge, alt. Vault?	288' - 289.5' 303' - 328'	Epid. ^{microb} Cpy, Po, Py									
			Fragmented Qtz stringers 80-85° to core	330' - 331'										
			Broken narrow Qtz stringers	335' - 338'										
			401' END OF HOLE											

[Handwritten Signature]

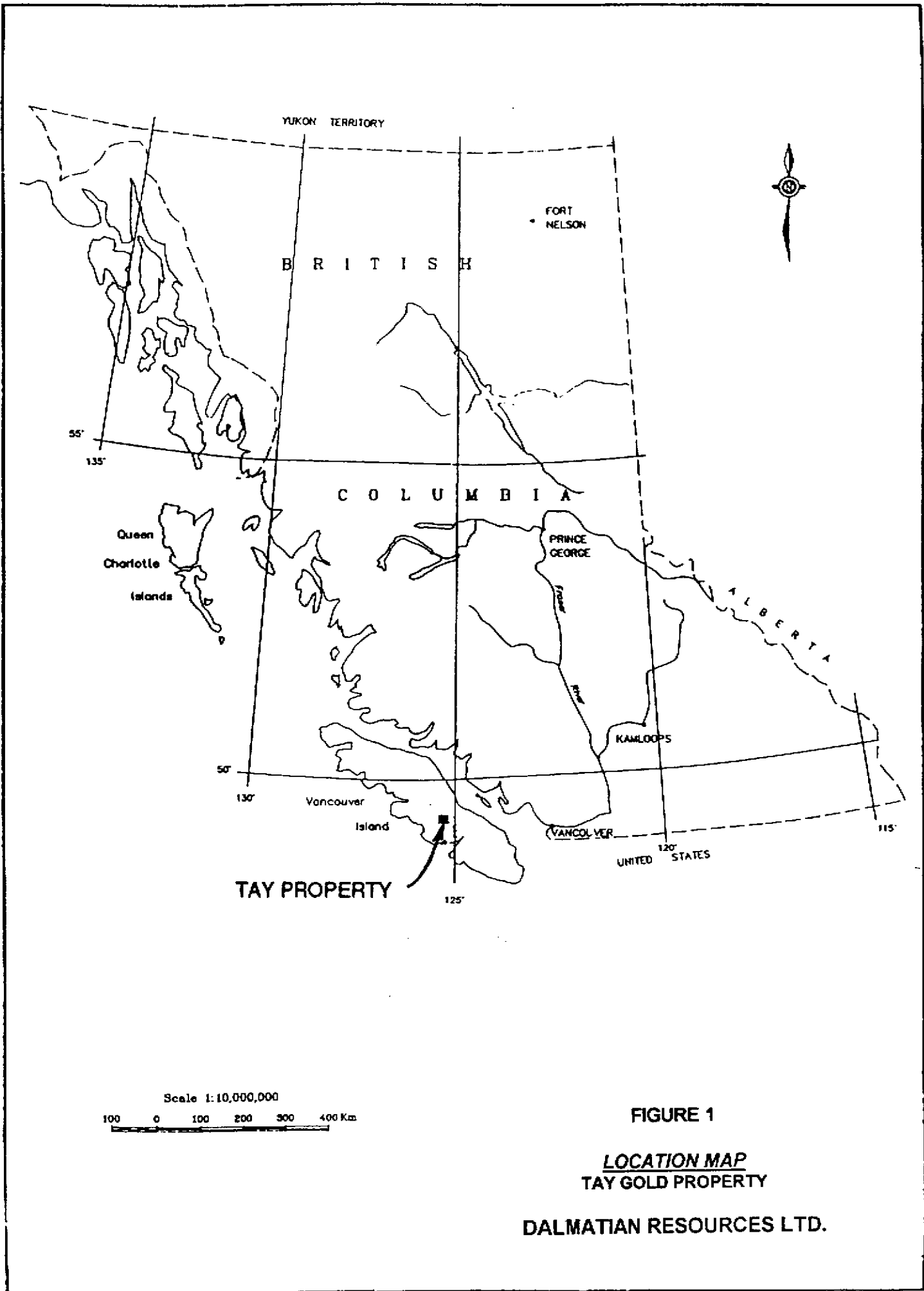


FIGURE 1

**LOCATION MAP
TAY GOLD PROPERTY**

DALMATIAN RESOURCES LTD.

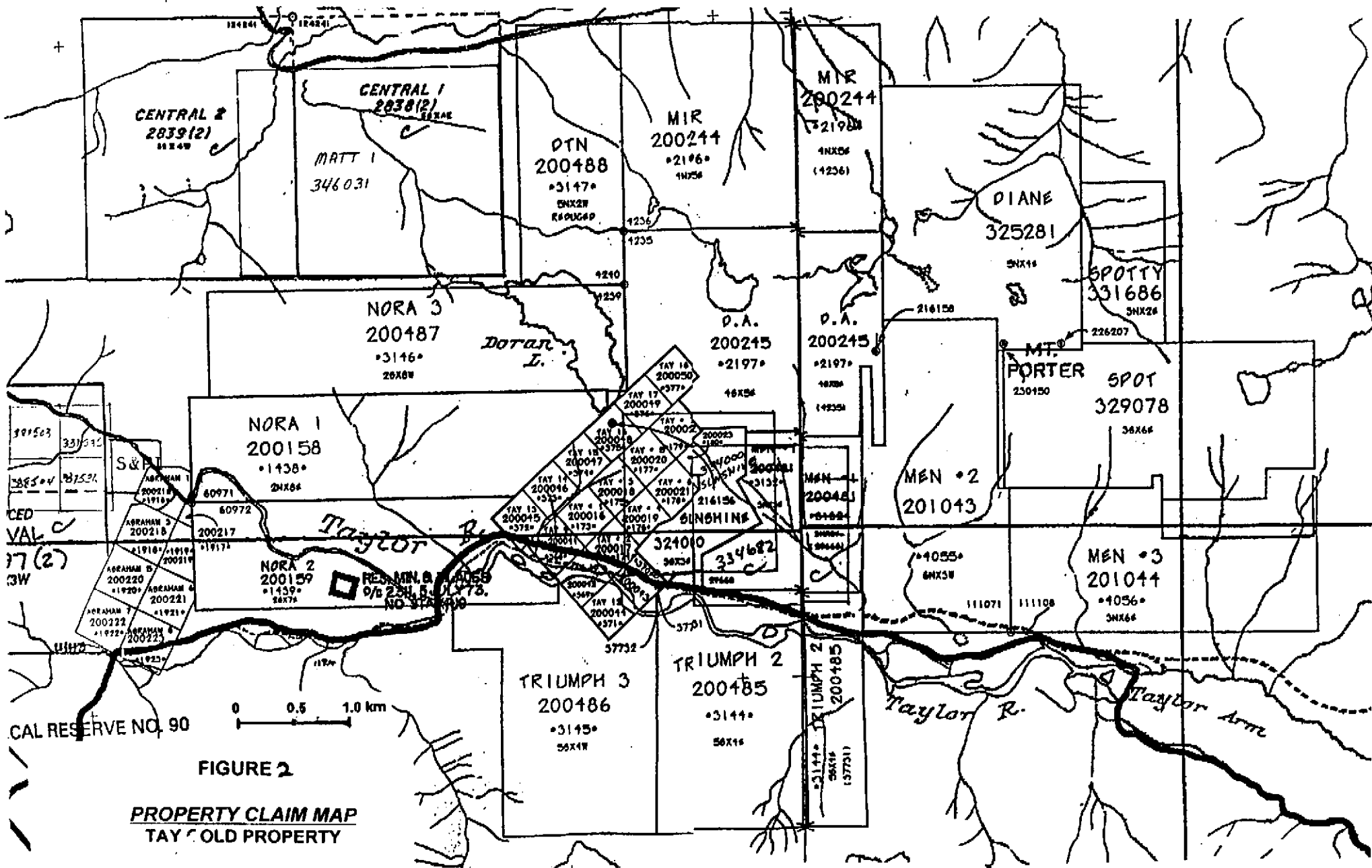


FIGURE 2

PROPERTY CLAIM MAP
TAY OLD PROPERTY

DALMATIAN RESOURCES LTD.

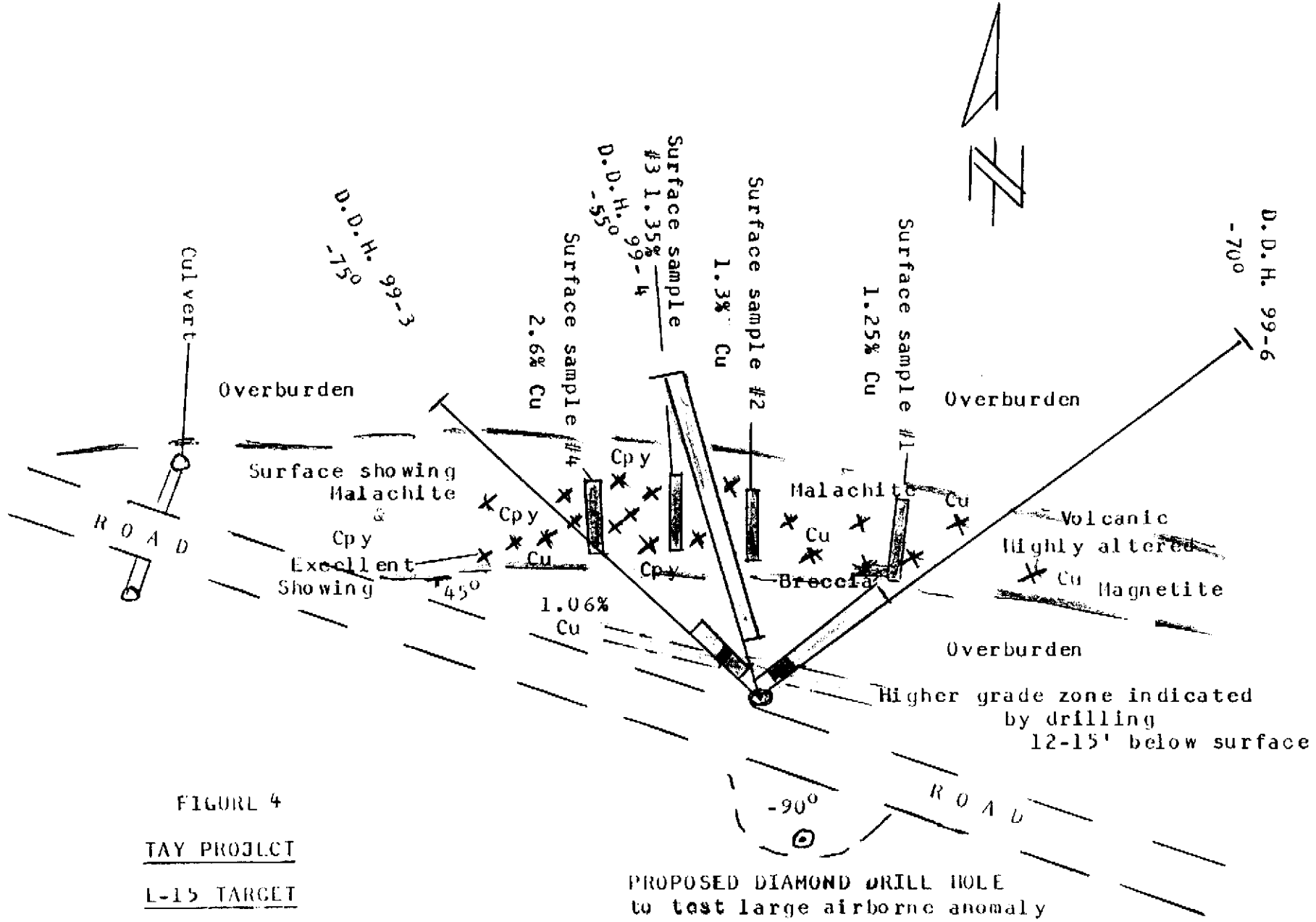


FIGURE 4
 TAY PROJECT
 L-15 TARGET

Scale 1"=20' By M. J. Skopos
 December 15, 1999