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DALMATIAN RESOURCES LTD

REPORT

ON

1994 PHASE 1 DIAMOND DRILL PROGRAM

ON THE

TAY MAIN (EAST) ZONE

AND

SLIDE ZONE

WITH A SUMMARY OF ECONOMIC POTENTIAL

ON THE

TAY PROPERTY

TAYLOR RIVER AREA, ALBERNI MINING DIVISION

N.T.S. 92F/6

FILMED

BY

LEO J. LINDINGER, P. Geo.

CONSULTING GEOLOGIST

JULY 20, 1994

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

Dalmatian Resources Ltd.
5245 Fairmont St.
Vancouver, BC
V5R-3V4
Ph/Fax (604)451-4484

July 20, 1994

Dalmatian Resources Ltd has recently arranged financing for continued exploration on its 40 square km, 100% owned Tay Gold Property west of Port Alberni B. C.

The financing will allow for $180,000.00 to be spent as a partial completion of the proposed Phase One-Extension exploration program discussed in this report.

The funding will by used to finance a property wide low altitude multi-instrument helicopter borne geophysical survey to define prospective zones on the property. This is expected to cost about $100,000.00.

The remainder of the monies will be used to extend and define known and prospective ground within epithermal style alteration and mineralized zones in the Tay area by using a suitably sized excavator. Also planned are preliminary examinations of Dalmatians' newly acquired Sunshine and Diane claims. The Sunshine Claim covers the historic Morning and Apex veins which abuts the best explored Tay mineralization. The Diane Claims cover recently discovered high grade gold and mercury showings.

Additional financing to complete the planned exploration work is being sought.

DALMATIAN RESOURCES LTD

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ON
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TAY MAIN (EAST) ZONE
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TAY PROPERTY
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SLIDE ZONE CROSS SECTIONS

1-0 SUMMARY

The Tay Property wholly, owned by Dalmatian Resources Ltd. is in mountainous terrain located 37 km west of Port Alberni, B.C. in the Alberni Mining division. The property covers the southeastern end of the dioritic Bedwell Batholith where it intrudes Karmutsen basalts. Gold bearing quartz breccia veins and stockwork zones located on and near the property have been the focus of exploration activity for nearly 100 years.

The Tay Vein system is located adjacent to a small dioritic stock, and within an east-west striking dyke riddled zone. Dilatant structures formed during the waning phases of this intrusive activity host this mineralization. Moderate to intense hydrothermal alteration of the rocks surrounding these veins has made them soft and easily eroded. The Tay and Morning mineralized zones are hosted in relatively resistant hornfelsed basalt. Thick coverings of glacial till blanket these areas. Gold mineralization found east of the Tay showings is hosted by several separate veins. Where these veins intersect broad stockwork zones of low grade mineralization are found. There is also a new zone of near surface erratic high grade free gold mineralization. Most of these zones, as discreet veins or as bulk tonnage blocks are open to the east and at depth. These zones are in a broad magnetically depressed area probably due to magnetic mineral destruction by hydrothermal alteration.
One of the westernmost holes of the 1994 program reported a 7.2 g/t gold intercept over 1.2 meters. The part of the Tay vein is open at depth to the west from this intercept.

The Slide Zone was drilled tested for the first time. Results were disappointing,. however the strength of the mineralized system is increasing with depth and there are untested geophysical targets to the south.

The Sunshine Claim was staked to cover the former Morning-Apex Crown Grants which have an exploration history spanning 95 years. The veins found on this property are essentially a continuation of the Tay mineralization.

The Tay Center and Tay west soil and mineralized float anomalies are located in large topographically and magnetically recessive areas, possibly representing hydrothermally altered areas masked by thick till blankets. Gold bearing mineralized float is found in this area. A bedrock source for this mineralization has not been located, however one highly weathered subcropping vein was located. It was however barren for gold.

The Tay, Morning, Tay Center, Tay West, and showings on the Men Claims east of the Morning Veins are located in a 3 km long structural zone called the Tay-Morning Fissure System. Long sections of this structure are relatively unexplored.

The newly acquired Diane Claims extended the properties northeast corner where past prospecting by other operators has located high grade gold and mercury mineralization.

The Diane Claims cover the northeast end of a 5 km long topographically depressed zone extending to Doran Lake.

To further explore this mountainous property an effective target development tool is required. As part of a "Phase I- Extension" program, a detailed multi-instrument low level helicopter geophysical survey is proposed to complete this task. A trenching program and flat hole drilling program to test for near surface mineralized zones in the Tay areas is also proposed. Preliminary target Development on the Sunshine and Diane Claims will be started.

A Phase 2 program would continue developing existing targets and preliminary examination of new targets developed by the airborne geophysical survey is proposed.

Further exploration efforts would be focused on the areas of greatest economic potential.

Respectfully Yours,

J. E. L. LINDINGER

J. E. L. Lindinger, P. Geo
July 20, 1994

2-0 RECOMMENDATIONS

Large geothermal systems have large alteration haloes. These haloes of weakened soft rock would be recessive, easily eroded or glacially scoured features ie potholes. Such features would, in the Tay area be within noticeable topographic lows and probably covered by extensive blankets of glacial till and other debris. Such areas would probably now be under lakes and swamps and would be difficult to explore from ground programs.

A "Phase 1 Extension" program with exploration efforts focussing on delineating surface and near surface mineralization is proposed. This can be accomplished on the Tay Property as a whole by a low level multi-instrument helicopter survey. Magnetometer, horizontal loop and vertical loop EM and, radiometric systems would be used.

Local surface exploration in the Tay areas by surface trenching with an excavator capable of 8 meters depth penetration is recommended. Targets in steep inaccessible areas would be explored by shallow, flat and even up dip diamond drilling, utilizing underground drill equipment from suitable sites. Deeper drill definition of structures hosting potential underground reserves may continue.

Additional ground work would be surface exploration on the newly acquired Diane claims to relocated and explore the known mineralization zones. Prospecting and surveying on the Sunshine Claims to maintain its claim status until the ownership dispute has been resolved is planned.

A Phase 2 program would further develop the Tay areas, with trenching and drilling. The Knob-Diane zones would be explored by trenching, drilling and other suitable techniques. The Apex vein would be trenched. Targets developed by the airborne geophysical survey would be explored.

TABLE 1

TAY PHASE 1-EXTENSION

Multi-instrument	Airborne Helicopter Survey	$	100,000.00
Tay Area	Geological Mapping 45 mandays @ $400/manday	$	18,000.00
	Trenching 200/hrs @ $150/hr	$	30,000.00
	Diamond Drilling 1000 M @ $100/meter	$	100,000.00
	Geological Assistant 80 mandays @ $150/manday	$	12,000.00
	Sampling 1000 rock samples @ $30.00/sample	$	30,000.00
	Soil Sampling 100/samples @ $27.00/sample	$	2,700.00
	Project Supervision 7 mandays @500/day	$	3,500.00
Tay Area	Subtotal	$	196,200.00
Sunshine Claim	Prospecting and Surveying	$	1,000.00
Diane Area	Prospecting 15 mandays @ $200/manday	$	3,000.00
	Geological Mapping 15 mandays @ $400/manday	$	6,000.00
	100 rock samples @ 30.00/sample	$	3,000.00
Diane Area	Subtotal	$	12,000.00
Food and Accommodation	170 mandays @ $120.00/manday	$	20,400.00
Transportation	2 vehicles @ 60 days @ $50.00 day	$	6,000.00
Interim Report	$10,000.00	$	10,000.00
Subtotal	Ground Exploration	$	245,600.00
Contingency	@ 20 %	$	49,120.00
Grand Total	Phase 1 Extension	$	394,720.00
Budget		$	400,000.00

J. E. L. LANDINGER

TABLE 2

TAY PHASE 2

Preparatory work	- Computerization of the Tay Data Base	$	20,000.00
Tay Area	Diamond Drilling NQ 2000 meters @ $80.00/meter	$	160,000.00
	Trenching 200/hrs @ $150/00 /hr	$	30,000.00
	Geological Assistant 100 mandays @ $150/manday	$	15,000.00
	Sampling 1000 rock samples @ $30.00/sample	$	30,000.00
	Core logging-mapping 40 mandays @ $400/manday	$	16,000.00
	Ground Geophysics-magnetometer	$	4,000.00
Tay Area	subtotal	$	255,000.00
Knob Zone	Trenching 100 hrs @ $150/hr	$	15,000.00
	Diamond Drilling NQ 1000 meters @ $80.00/meter	$	80,000.00
	Ground Geophysics Magnetometer and Suitable EM	$	6,000.00
	Geological Support 30 mandays @ $400/manday	$	12,000.00
	Geological Assistant 50 mandays @ $150/manday	$	7,500.00
	Sampling 300 rock samples @ $30.00/sample	$	9,000.00
Knob Zone	Subtotal	$	129,500.00
Diane Zone	Grid Preparation 20 mandays @ $200/manday	$	4,000.00
	Geological Mapping and sampling		
	20 mandays @ $300/manday	$	6,000.00
	Soil sampling400 samples 14mandays@$175/manday	$	2,450.00
	Soil Samples 400 @ $27.00/sample	$	10,800.00
	100 rock samples @ $30.00/sample	$	3,000.00
Diane Area	Subtotal	$	26,250.00
Airborne Followup			

TAY PHASE 2

(cont,d)	Ground Examination using various suitable geological, geophysical and other techniques to best explore the outlined targets	$	75,000.00
Food and Accommodation	300 mandays @ $120.00/manday	$	36,000.00
Transportation	3- vehicles @ 60 days @ $50.00 day	$	9,000.00
	Project Supervision 20 mandays @500/day	$	10,000.00
Final Report		$	30,000.00
Subtotal		$	590,750.00
Contingency	@ 20 %	$	118,150.00
Grand Total	Phase 2	$	708,900.00
Budget		$	700,000.00

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
J. E. L. LINDINGER

3-0 INTRODUCTION

In late December 1993 the author was asked by Dalmatian Resources Ltd. director Daniel MacIsaac to design and supervise a proposed 1800 meter diamond drilling program budgeted at $300,000 on the Tay Property west of Port Alberni, B. C.

Permitting was applied for in early January 1994, and when financing came through in late January the permitting procedure was already underway. Primary permitting concerned both rehabilitation and construction of new roads during the late winter and early spring, a time heavy snow and rainfall associated with sudden thaws resulting in flash floods. A second concern was proximity of the work site to the nearby Taylor River, a major steelhead and spring salmon spawning stream. Final permitting was obtained on February 25 1994.

Cameron Contracting of Port Alberni was retained for much of the required road work, comprising ditching, culverting, and recrowning of substandard road way.

LDS Diamond drilling of Kamloops B.C. was retained for this project. A D6 bulldozer was mobilized to the site on February 23, 1994. to prepare drill sites on existing abandoned logging roads and to clear snow on access roads.
The unitized Longyear Super 38 diamond drill was mobilized to the site on February 27, 1994 and coring commenced on February 28, 1994.
The drilling phase program was completed on April 15, 1994 with 2320 meters being drilled in 18 holes.

Ecotech Laboratories of Kamloops was retained for all analytical work.

Project Management was under direction of Mr. Daniel MacIsaac Senior Vice President of Exploration for Dalmatian. Permitting procedures, and onsite project supervision was by Leo J. Lindinger, P.Geo., Consulting Geologist. Other contractors retained on behalf of the project were Mr. Ian Lyn; geologist from Vancouver, and Mr. Barry Campbell; core splitter - labourer of Port Alberni B.C.

Able Drafting of Kamloops was retained for computerized drafting and plotting purposes.

Appreciation is extended to Mr. Frank Milakovich: President of Dalmatian Resources Ltd. and Especially Mr. Daniel MacIsaac for their broad support during this project.

4.0 LOCATION, ACCESS AND PHYSIOGRAPHY

4.1 LOCATION

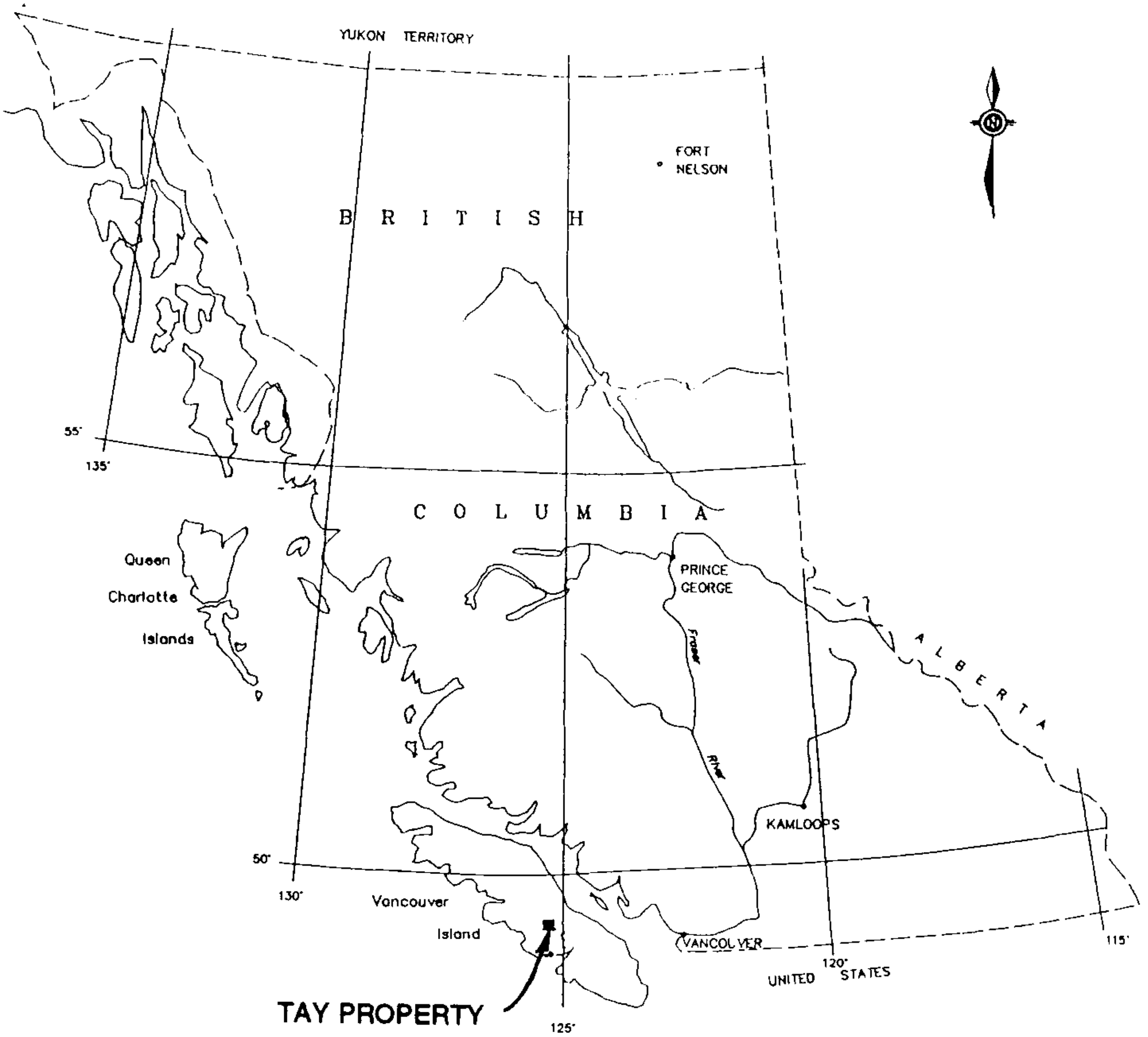
The property is located 37 kilometers west-northwest of Port Alberni, and spans the Taylor River Valley west of the west end of Taylor Arm of Sproat Lake, extending to Great Central Lake to the north. The property is in the Alberni Mining Division, British Columbia and is centred at longitude 125°15'00" west and latitude 49°19'00" north as found on NTS map sheet 92F/6.

4.2 ACCESS

Hwy 4 from Port Alberni to Tofino crosses the southern part of the Property. Numerous abandoned and active logging roads operated and maintained by MacMillan-Bloedel provide access to over 50% of the Property. These roads are; the South Taylor Main which parrallels the Taylor River on its south side. This road is the main offroad haulage for the Taylor and Kennedy river areas of TFL #44 and sees frequent offroad truck traffic. Subsidiary logging roads accessing the property are BR 450 which opens the south part of the property south of the Taylor river and BR 500 (the Doran Lake Road) and its numerous subsidiary spurs which lead to the east and north central areas. A privately developed and maintained access road crossing between Hwy 4 and an abandoned portion of BR500 leads to the Tay and Morning areas.

4.3 PHYSIOGRAPHY

The property occupies the eastern part of the mountainous western spine of Vancouver Island. The eastward flowing Taylor River occupies a deep, steep walled glacially carved valley. The lowest topographic point on the property would be where the Taylor River crosses the east property boundary at an elevation of 30 meters. The highest point on the property is 1220 meters at a point just north of Mt. Porter. Above 700 meters elevation the topography is more moderate, especially around and to the east of Doran Lake.



J. E. L. LINDINGER

Scale 1:10,000,000

100 0 100 200 300 400 Km

LEO J. LINDINGER, P.GEO
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT - 1994 PHASE 1

LOCATION MAP

SCALE: AS NOTED	DATE:	N.T.S.	DRAWN BY: GEO-COMP	FIGURE: 1

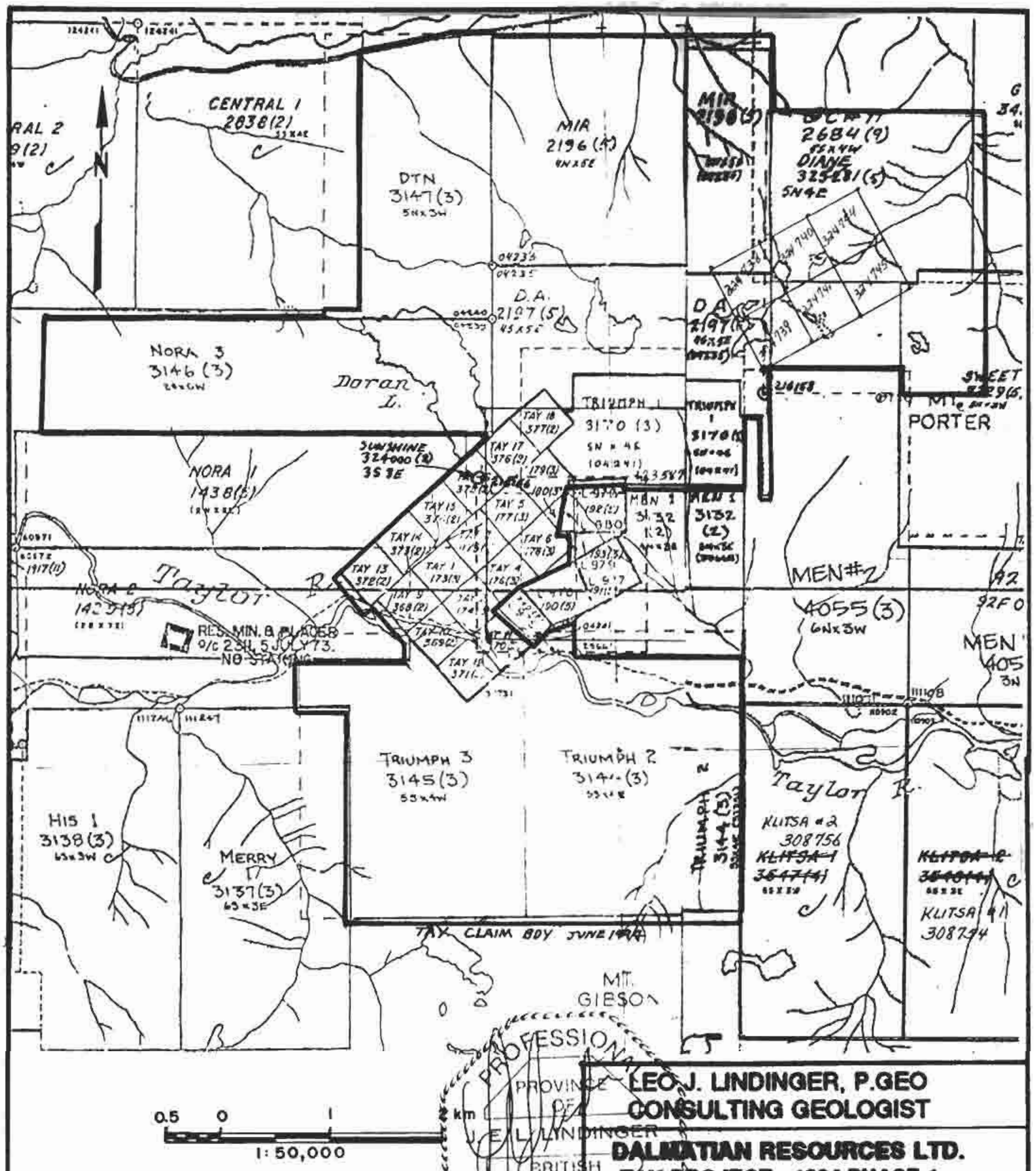
Climate is temperate coastal with hot dry summers and cool damp winters. Snowfall can occur from November to April with accumulations of over 2 meters possible. Snowpack at higher elevations can linger until July.

Vegetation consists of coastal Douglas fir, red and yellow cedar, and hemlock. Deciduous species include alder and cottonwood, in floodplain and logged off areas, with huckleberries, and azalea as understorey species in forested areas. Arbutus groves can occur on well drained southfacing rocky areas.

5.0 CLAIMS AND OWNERSHIP

The Tay property currently comprises a contiguous block of 24 two post and 9 modified grid claims totalling 184 units and covering approximately 40 square km, all owned 100 percent by Dalmatian Resources Ltd..

Several claims were recently staked to cover prospective open ground adjacent to Dalmatians' property.
The Sunshine Claim was staked over the former Morning Apex reverted crown grant claims. The concerned area covered by this claims is currently in a dispute with another owner. A decision by the Provincial Claims Inspector is expected by September 1994.
The Diane 1-6 claims were staked to cover a series of base and precious metal showings on what was called the G.C. claims. These 2 post claims were staked to improve the strength of tenure over key ground. The 20 unit Diane Claim was staked to encompass the Diane 1-6 claims and additional highly prospective ground found north of Mt. Porter.



J. E. L. LINDINGER

LEO J. LINDINGER, P.GEO
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT - 1994 PHASE 1

PROPERTY MAP

PROJECT # 93-6 DRAWING #
FIGURE 2

TABLE 3 - CLAIM STATUS

CLAIM	TYPE	UNITS	TAG	TENURE#	RECORD	GROUP	EXPIRY
TAY #1	MC2	1	301616	200016	17 MAR 78	TAY A	17 MAR 96
TAY #2	MC2	1	301617	200017	17 MAR 78	TAY B	17 MAR 96
TAY #3	MC2	1	301618	200018	17 MAR 78	TAY A	17 MAR 96
TAY #4	MC2	1	301619	200019	17 MAR 78	TAY B	17 MAR 96
TAY #5	MC2	1	301620	200020	17 MAR 78	TAY B	17 MAR 96
TAY #6	MC2	1	301621	200021	17 MAR 78	TAY B	17 MAR 96
TAY #7	MC2	1	301622	200022	17 MAR 78	TAY B	17 MAR 96
TAY #8	MC2	1	301623	200023	17 MAR 78	TAY B	17 MAR 96
TAY 9	MC2	1	497314	200041	14 FEB 79	TAY A	14 FEB 96
TAY 10	MC2	1	497315	200042	14 FEB 79	TAY A	14 FEB 96
TAY 11	MC2	1	497316	200043	14 FEB 79	TAY A	14 FEB 96
TAY 12	MC2	1	497317	200044	14 FEB 79	TAY A	14 FEB 96
TAY 13	MC2	1	497318	200045	14 FEB 79	TAY A	14 FEB 96
TAY 14	MC2	1	497319	200046	14 FEB 79	TAY A	14 FEB 96
TAY 15	MC2	1	497320	200047	14 FEB 79	TAY A	14 FEB 96
TAY 16	MC2	1	497321	200048	14 FEB 79	TAY B	14 FEB 96
TAY 17	MC2	1	497322	200048 9	14 FEB 79	TAY B	14 FEB 96
TAY 18	MC2	1	497323	200050	14 FEB 79	TAY B	14 FEB 96
MIR	MGS	20	4236	200244	28 MAY 84	TAY B	28 MAY 95
D.A.	MC4	20	4235	200245	28 MAY 84	TAY B	28 MAY 95
Triumph 2	MC4	20	37731	200485	06 MAR 87	TAY A	06 MAR 95
Triumph 3	MC4	20	37732	200486	06 MAR 87	TAY A	06 MAR 95
Nora 3	MC4	16	4239	200487	06 MAR 87	TAY B	06 MAR 95
DTN	MC4	15	4240	200488	06 MAR 87	TAY B	06 MAR 95
Triumph 1	MC4	20	4241	200508	26 MAR 87	TAY A	26 MAR 95
Sunshine*	MC4	9	216156	324000	07 MAR 94		07 MAR 95
Diane 1	MC2	1	629648	324738	07 APR 94		07 APR 95
Diane 2	MC2	1	629649	324739	07 APR 94		07 APR 95
Diane 3	MC2	1	629650	324740	07 APR 94		07 APR 95
Diane 4	MC2	1	629651	324741	07 APR 94		07 APR 95
Diane 5	MC2	1	629652	324744	07 APR 94		07 APR 95
Diane 6	MC2	1	629653	324745	07 APR 94		07 APR 95
Diane	MC4	20	216158	325281	08 MAY 94		08 MAY 95
TOTAL		184					

6.0 HISTORY

6.1 REGIONAL HISTORY

Minister of Mines Reports describes significant mineral exploration activity and development by the 1890's. The bulk of this activity was concentrated along the Alberni "Canal". By the late 1890's descriptions of mineral occurrences being developed in the Great Central Lake and Taylor River areas are found.

Significant mineral occurrences in the Taylor River area (excluding the Tay and Morning areas which are described below) are the Snow White property where since the mid 1980's Area exploration have been developing gold bearing gold veins grading over 1.570 oz/ton over 4.5 feet (Christopher 1992); the Nora Group owned by Frank Milakovich where pyritiferous quartz veining reported up to 26.6 ppm gold over narrow widths (Lindinger, 1993); the Vent porphyry copper-molybdenum occurrence; and the Arch copper prospect to name a few.

Numerous other small gold and /or copper showings occur in the Taylor River area.

6.2 PROPERTY HISTORY

6.2.1 Morning and Apex Veins

The first mention of mineral exploration activity in the Taylor River area is the 1899 Minister of Mines Annual Report P 781. Which mentions a R.W. Lindsay, as the owner of the Jingo Bird. and Jingo Bird No. 2. claims which were "reached from the lake by a trail of 3 miles, and at an altitude of 2500 ft. The described vein and location are very similar to what is now known as the Apex Vein.

The property was "the first claim located hereabouts, was discovered only last summer" (1898).

The 1907 Annual Report further describes the Silver Star Group. Further descriptions would place these claims over what is now known as the Morning vein and possibly the

Tay area. Considerable development work had been completed by this point as . . ."200 feet above the creek (Taylor River?) a tunnel has been driven into the hillside a distance of 103 feet. . . . The strike of the main vein is N. 40° E., (magnetic ?) running directly into the hillside and dipping nearly perpendicular:. . .".

The report also describes several other workings reporting". . . an average sample which gave the following assay :-Gold, .08 oz. ; silver, .60 oz ; copper, .08 %. . . "

The 1908 report briefly mentions both the Silver Star and the Jingo Bird groups both owned by Mr. Lindsay. and both being developed further.

The 1917 report describes the Columbia Group owned by a Robert W. Lindsay and Associates. The report describes several workings and several assays grading up to 1.7 oz/t of "selected ore" and 0.18 oz/ton for vein material.

By 1923 the part of the lapsed Columbia Group was restaked as the Morning Claims. by a Mr. A. L. Smith of Alberni.

The 1924 report states the Morning, Morning No.1, and Apex claims now comprised the property and goes further to describes rehabilitation work and the discovery of a 343 foot adit apparently driven prior to 1916 but not previously reported.

The 1926 report describes considerable development work including significant geological studies including a statement suggesting the ore was amenable to "oil-flotation selective methods" for concentrating.

The 1929 report states that the Group now consisted of six claims and that further development work had been completed. and that flotation results from a 4 to 1 concentration ratio gave ". . . a recovery of 98.77 per cent. of the copper and 89.77 per cent. of the gold, making a concentrate of 4.67 per cent. copper and 1.12 oz. gold to the ton, . . .".

The 1934 report describes the formation of Taylor River Gold Mines Ltd. to further develop and exploit the veins. The report goes on further to describe 11 separate veins with numerous workings including 2 adits on the Morning Group and ". . . on the MT claim some 1500 ft west of the *Morning* showings . . . low-grade galena-pyrite mineralization has been exposed in several large open cuts. . . . at 450 feet elevation. . ."

The according to Lammle, and this author concurs that these working very nearly describe the surface exposures of what is now called the Tay Vein.

For the History subsequent to 1934 Lammle 1988 States:

> ". . .Silurian Chieftain Mining Company Ltd. owned the crown grants in 1960 and drilled four X-ray holes totalling "430 feet at a point 50 feet below the main vein", and in 1961, four more holes totalling 309 feet. The work ceased "when it was found the gold values were low", but the claims were maintained at least until 1963.
>
> Lou-Mex Mines Ltd. acquired the crown grants and adjoining mineral claims in 1971, and did some diamond drilling before optioning the property to Teck Mining group interests in 1974.
>
> In the Mid 1970's, the crown grants and other claims were subject to a surface and underground exploration program under lease (M.L. 66) by Highland Mercury Mines Ltd. This work lengthened the adit to 147 metres. . . ."
>
> ". . . In the late 1970's the crown grant reverted and were acquired upon application by G.E.A. vonRosen."

6.2.2 Tay Vein - Tay Gold Property

Lammle 1988 states;

> During 1974, Gold Valley Resources Ltd. held the Joe 1 - 12 claims south of the Taylor River, in an area now occupied by the northern parts of Triumph 2 and 3. An assessment work program consisting of a magnetometer survey on lines totalling 12.2 kilometres in length and trending S80° E was completed.
>
> A summary of previous work by Dalmatian on the Tay Property is summarized below from Dalmatian data:

1974 Six original Tay Claims staked, 5 kilometres west-northwest of the west end of Sproat Lake;

1975 Geochemical reconnaissance, some copper anomalies detected:

1976 Limited bulldozer trenching, Tay 1 claim area;

1978 Original Tay Claims abandoned and restaked, limited geological mapping, VLF-EM survey, Main Showing rediscovered;

1979 East-west initial grid cut, geological and geochemical soil EM-16 survey, additional staking, trenching, limited diamond drilling;

1980 Detailed magnetic survey, diamond drilling - 3 holes, 89.6 metres on Main Showing;

1983 Diamond drilling, Main Showing, - 6 holes, 436.3 metres with gold values reported;

1984 Property optioned to Bowes Lyon Resources Ltd. and Gladiator Resources Ltd., additional staking east and northeast of Doran Lake, additional diamond drilling on Main Showing - 9 holes, 1070.7 metres. Property returned to Dalmatian stating (in the assessment report) that the vein was generally low grade, that its eastern third lacked extension at depths exceeding 37 metres below the surface, that it lacked continuity to the west, and that the remainder of the property should be evaluated;

1985 North-south "Tay Grid" cut on area of Tay 1, 2, and 9; geological, magnetic and soil geochemical, Max-Min and test IP surveys done on Tay Grid;

1987 Prospecting, additional staking north and west of Doran Lake or River, IP survey on Tay Grid. Two drilling programs on Main Showing - 6 holes, 484.8 metres and 5 holes. 255.2 metres.

Lammle's 1988 program was a multiphased one which, iincluded 17 drill holes drilled on the Tay Vein area, plus line cutting, geochemical and ground geophysical coverage of the most of the property for the first time. This work resulted in the discovery of the Knob Zone; a gold in soil anomaly within a larger zone of I. P. and magnetometer signatures about 1 km east of Doran Lake. A reconfirmation soil survey and selective I.P. geophysical surveys were completed in the Tay area. Lammle's conclusions were: that the Tay Vein with a uneconomic calculated mineral inventory of 145.000 short tonnes grading 0.065 oz/ton, was "thoroughly drilled", that the mineralization continued on the east, but was cut off to the west by a later intrusion (Lammle's interpretation); that the Tay Center and Tay West anomalies are probably of similar economic potential to the Tay east; that the Knob zone soil anomaly required drilling, and that the geophysical anomalies to the east required further work; and that the Apex west extension required further work.

Sookochoff in 1991 completed 4 diamond drill holes on the Knob soil anomaly and 2 holes north of the Apex Vein. Two of the four Knob zone holes intercepted gold and copper mineralization in a quartz-carbonate stockwork breccia zone of unknown strike and dip, and reporting grades of up to 2200 ppb gold (0.064 oz/ ton) over a 3.1 m drill width within a much wider lower grade zone. The two holes drilled in the Apex area failed to intersect significant mineralization. He concluded that the Tay vein was moderately thin low grade deposit, however the Knob Zone and the geophysical anomalies to the east had the potential for bulk tonnage low grade gold mineralization.

7.0 REGIONAL GEOLOGY

The area lies within the Insular Belt, the westernmost tectonic belt of the Canadian Cordillera. The oldest exposed rocks are the Permian Sicker group volcanic and sedimentary rocks. These are overlain in part and separated the regionally dominant mid to upper Triassic Vancouver Group rocks. The basal member of the Vancouver Group is the Karmutsen Formation, as describe by (Muller, 1977):

> ". . . is composed of tholeitic volcanic rocks, up to 6000 m thick and underlying a large part of the island. . ." ". . .the formation is composed of a lower member, about 2600 m thick. of pillow lava; a middle member, about 800 m thick, of pillow breccia and aquagene tuff: and an upper member, about 2,900 m thick, of massive flows with minor interbedded pillow lava, breccia and sedimentary layers. Except in contact zones with granitic intrusions the volcanics exhibit low-grade metamorphism up to prehnite-pumpellyite grade. . ." ". . . The basaltic eruptions apparently started with pillow lavas in a deep marine rift basin, continued with aquagene tuff and breccia as the basin became shallower, and terminated with intrusion of subareal basaltic flows. Because the volcanics were formed on a rifting oceanic crust they are probably only in some areas underlain by Sicker Group rocks, whereas elsewhere they constitute new oceanic floor"

The Karmutsen Volcanics are overlain in part by the Upper Triassic Quatsino limestone and Parson Bay argillites and greywackes. The presence of rather limestone pods in the Taylor River drainage may be Quatsino. or just interbedded limestone laid down during a hiatus of volcanism.

These rocks are intruded by the Jurassic age Island Intrusions which (Muller 1977) states are:

> ". . .Batholiths and stocks of granitoid rock ranging from quartz diorite (potash feldspar <10% of total feldspar quartz 5 to 20%) to granite (potash feldspar < 1/3 of total feldspar; quartz < 20%). they underlie about one quarter of the island's surface. . ."

They are apparently comagmatically related to the Bonanza Volcanics, an extrusive suite of rocks overlying the Vancouver and Sicker Group rocks.

To the west in the Kennedy Lake and Clayquot Sound areas Tertiary feldspar and quartz porphyritic intrusives occur. Several occurrences of a distinctive feldspar quartzeye porphyry in the Taylor River area may be Tertiary in age.

8.0 PROPERTY GEOLOGY

8.1 LITHOLOGIES

The Dominant lithologies in the area include the Triassic Karmutsen basaltic pillowed flows, massive flows and related breccias. According to Lammle the basalts on the north side of the Taylor River grade form pillowed flows at lower elevations grading to basalt breccia at about 600 meter altitude. Dips are generally indeterminate but on the adjacent Men Claims to the east, east west strikes with moderate north dips are reported. In the Taylor River valley adjacent to the new Taylor River Bridge right of way, exposures of vesicular flow basalt with generally southeast dips have been mapped (Lindinger, 1994). This area is highly faulted, and it is not known how representative this trend is.

Parts of the Island Intrusive Complex, namely the southeast surface exposures of the Bedwell Batholith and numerous smaller intrusive bodies occur on the property, intruding the Karmutsen rocks as porphyry textured dioritic rocks and their derivatives. A large part of the batholith surrounds Doran lake and extends to the northwest and near the southern shore of Great Central Lake to the east for several kilometers. Numerous smaller intrusive bodies occur south of the main batholithic mass. Approximately 1.3 km south of the south end of Doran Lake and a 100 or more meters north of the Island Highway a small (quartz) diorite intrusion called the Tay Quartz Diorite occurs as large isolated outcropping masses. The masses are separated by glacial till. Intruding this body and the adjacent pillow basalt are innumerable dykes and sills? of diorite, tonalite, andesite, dacite, and rare quartz eye porphyry. A general trend appears to be coarser grained porphyritic phaneritic diorite subsequently intruded by succeeding finer grained and increasingly more felsic rocks.

8.2 STRUCTURE

The dominant structure on the property is the 110 ° striking Taylor River Fault. This regional structure crosses through the south central part of the property (Figure 4 and

5). A second set of 140 ° striking structures appears to form a conjugate with the Taylor River Fault. Several of these structures cross the property, one of the most prominent crossing through Doran Lake.

Other major structural trends are north, northeast and westerly striking. Many of these host mineralization in the form of intrusive associated breccia veins and stockwork zones. These latter structures may be associated with the tectonic regime at the time of emplacement of the Bedwell Batholith. Structures related to the Taylor River Fault are seen displacing intrusive and vein contacts.

A 5 km by 1 km long recessive feature beginning at Doran Lake and striking at about 060 ° appears to be a down dropped block. This feature hosts several mineralized zones associated with north trending structures crossing through the area.

8.3 ALTERATION AND MINERALIZATION

Evidence to date suggest that the emplacement of the intrusive rocks within the Karmutsen rocks hornfelsed these basalts forming very hard, brittle, and resistant lithologies. Overprinted onto the hornfelsed and intrusive rocks are structurally hosted hydrothermally altered areas which can host auriferous mineralization. These altered rocks are relatively soft and are present as recessive usually glacial till covered areas on and adjacent to major structures. Details of alteration and mineralization are discussed in Section 10 of this Report.

9.0 1994 EXPLORATION PROGRAM

9.1 PURPOSE

Prior to designing the 1994 Phase 1 drill program a thorough re-evaluation of the Tay Main (East) Zone was completed. This was accomplished by computerization of the existing diamond drill database. The geology, alteration, mineralization and gold grades in g/t were codified into four letter codes for rock and two letter codes for alteration and mineralization. Using the existing survey data from Lammle's 1988 Program the database entered into PC EXPLOR and the resulting 3 dimensional database was fed into AutoCad for final plotting.

As the strike of the Tay Zone (east-west), and most of the drill holes (northerly), did not fit with the existing Tay grid a new grid was designed with baseline 5000 north striking 090° along the Tay vein with 9000 east near the Tay Main Showing. Thus the due west facing letter coded cross sections in Lammle's report were given easterly coordinates. These renamed sections were replotted with the computerized information. Also for the first time level plans were created and plotted. The resulting database was extremely revealing. Numerous manual drafting errors were corrected, several survey errors were revealed. and the level plans revealed that the Tay Vein was more complex than preciously thought. Details will be discussed later with the discussion of drill results.

Using this preliminary database a Phase 1 programme was designed to improve the definition of the highest grading mineralized areas of the Tay East (Main) Zone by using 10 to 15 meter stepouts and carefully located and oriented drill holes. Previous drilling programs endeavoured to drill the Tay zone on about 30 or more meter centers, assuming the Tay to be a fairly planar zone of mineralization. Several fairly high grade intercepts were "open" to further exploration if the philosophy of 10 to 15 meters step outs were to be tried. Several significant strike and dip changes on the Tay Vein revealed by the evaluation near higher grade intercepts were to receive additional drill testing.

The Slide Zone was also to be drill tested in this phase. Two holes were planned to drill test below the best exposed mineralization in northwest striking zones where (Lammle 1988 p 8-18) sampled) 0.102 oz/t gold (3.5 g/tonne) over 0.3 meter, and about 20 meters south where (Sookochoff, 1991, p 9) sampled up to 0.594 oz/t (20.4 g/tonne) in a similar structure. A third hole was tentatively planned to test for strike extension if results of the first two holes were encouraging.

9.2 PHASE 1 PROGRAM

9.2.1 Diamond Drill Program

The program as discussed in the Purpose was largely followed through as originally conceived. Several on site modifications in the program were made due; to the inability of the drill to access certain proposed drill targets, and additional drilling of significant mineralization intercepted in earlier holes of this program while the drill was at the same site.

15 holes totalling 1703.6 meters were completed in the Tay Area. 3 holes totalling 616.6 meters were drilled on the Slide Zone. For additional information refer to the cross-sections, level plans and long section of the Tay Area and cross-sections of the Slide Zone accompanying this report.

All core was logged and split in a temporary camp setup on site to allow for maximum supervision of the drill program. All the core was logged by Mr. Leo Lindinger, P. Geo and Mr. Ian Lyn both geologists experienced in exploration and mining of gold deposits and more specifically epithermal gold systems. Particular care was taken to noting hydrothermal alteration patterns, as well as mineralization and structure of the mineralized areas.

Upon completion of the drill program all 1994 Tay Zone drill holes were surveyed with a transit and EDM. the survey comprised several closed loops to ensure accuracy. Several pre 1994 drill sites were surveyed to improve the detail of the old database and as site checks to compare Lammle's database. All the new survey and diamond drilling results were compiled and fed into PC-Explor database and plotted out on 1:250 scale cross sections and level plans one 1:500 scale long section and plan map in AutoCad format..

9.2.2 Analytical Procedures

The core was split with one half sent to the Eco-tech Laboratories Ltd. in Kamloops for analysis. Evidence from past results with some reanalysis suggested that erratic gold mineralization was a definite possibility. In an effort to minimize this possibility, instructions for a 30 gram subsample were given to the lab for all analyses. Rock samples were cone crushed to 100 % passing 10 mesh (1/8 inch). From this an approximately 250 gram subsample was pulverized to minus 140 mesh. From this subsample the aforementioned 30 gram split was taken. Gold was analyzed by "ore grade" fire assay with A.A. finish techniques.

In addition to gold a Pathfinder trace element package was run on all samples analyzed. These elements are silver (Ag), arsenic (As), copper (Cu), molybdenum (Mo), lead (Pb), antimony (Sb), and zinc (Zn). The pathfinder packages have "Digestion and Analytical Procedures optimized for each element".

Results were received in oz/ton and g/tonne gold, and the pathfinders metals results were received in parts per million (ppm). Where pathfinder results exceeded trace element thresholds the results were automatically rerun at percent levels.

9.2.3 Additional Work and Findings

In addition to the diamond drill programs some prospecting was carried out over the Tay Center area in an effort to locate a bedrock source for mineralized quartz veining found at that location over the past 20 years. Some highly weathered sub-cropping vein was found but reported only trace gold.

Prospecting on a new highway construction site for the new Taylor River bridge where considerable blasting and excavating exposed numerous new rock exposures revealed an outcrop south of the Taylor River containing sheared intensely altered diorite containing visible chalcopyrite and bornite mineralization. The sample reported 385 ppb gold and 4285 ppm (0.42%) copper, 105 ppm arsenic, and 20 ppm antimony.

10 DISCUSSION AND INTERPRETATION OF EXPLORATION RESULTS

10.1. Tay Main (East) Zone

A geological discussion of the Tay area follows.

10.1.1 Lithology

Two main rock types dominate the Tay area. These are Triassic aged Karmutsen pillowed and massive basalts, and intruding them Jurassic aged porphyry textured dioritic rocks of the Island Intrusions. Locally the intrusive rocks can be subdivided into the Tay "quartz diorite" a medium to coarse grained hornblende rich feldspar with very minor quartz porphyry. This body forms the southeastern outcropping of an irregularly shaped mass extending south from the Doran lake area. Exposed in outcropping to a limited extent but revealed by diamond drilling are numerous later stage finer grained porporyritic dioritic to tonalitic to rarely granodioritic dyke swarms that crosscut all preexisting lithologies. There does not appear to be a preferred orientation to these intrusives in the gross sense. However concentrated multiphased dyking is localized within the Tay- Morning structural trend as outlined on Figure 4. Care was taken to log the different intrusive phases to determine if the mineralizing event was related to one or more of them. The mineralizing event(s) appear to largely postdate all intrusive phases except for perhaps one or more of the very last dioritic or tonalitic phases where small glassy flow banded porphyritic dykes with altered rip up wall rock clasts logged in holes in the Tay structures apparently grade upward over 10 or so meters into auriferous quartz breccia veins. Rare granodiorite dykes appear to post date mineralization based on alteration evidence.

10.1.2 Structure

The regional 110 ° striking steeply dipping Taylor River Fault (TRF) is the dominant structure in the area. This right lateral dip-slip south side down structure crosses the area about 350 meters south of the Tay Vein system. Horizontal displacement is unknown, however vertical displacement is significant as the Karmutsen rocks found south of the TRF are vesicular and porphyritic flows found hundreds if not thousands of meters above the pillowed basalts north of the TRF. Subsidiary to this structure are several northwest (140 °) striking structures that periodically cross from the Taylor River Valley over the ridge to Great Central Lake to the north. The nearest one is locally termed the Doran Lake Fault (DLF) and crosses through Doran lake. These structures may predate and definitely postdate the mineralizing events as the DLF crosscuts and displaces the Apex Vein in an apparent left lateral sense. This displays a classic "normal" conjugate shear pattern between the TRF and structures such as the DLF.

The Tay - Morning system may to be a local? subsidiary reverse conjugate fault system with 090 ° striking "Tay" system and the 060 ° striking "Morning" system. Movement along these structures would generally left lateral and down to the south with the maximum tensional stress axis at 345 ° 20 ° south dip. This stress regime may have been assisted in being an ideal situation for hydrothermal plumbing system for fissure vein formation by the cooling, shrinkage and dewatering of an intrusive body at depth below the Tay area. The above scenarios imply no major rotation of these rocks subsequent to vein formation. ie a south dip rotation of 40 degrees would make the Tay - Morning system a "normal" structural regime There is some evidence to support that the structural regime during emplacement of the Bedwell Batholith and subsequent vein formation has been replaced and offset (including block rotation?) by the TRF System. Both scenarios would generate; given the hydrothermal regime a suitable plumbing system for fissure vein formation.

10.1.3 Alteration

Two distinct alteration patterns are evident in the Tay area. The first pattern is related to the emplacement of the Bedwell Batholith and related smaller intrusive bodies. This appears to be a relatively dry event with hornfelsing of the surrounding basalts into a melanocratic very hard, brittle rock. Interpillow selvages and were usually filled with quartz, grossular garnet, ankerite and calcite with minor to trace amount of hydrothermal feldspar, pyrite, chalcopyrite, bornite, hematite and magnetite. Barren silicate phases were early, forming the outer rinds of these fillings with carbonate and sulphide phases depositing in the core areas. This mineralization is apparently barren for gold.

Overprinting the first event in part is a second epithermal style hydrothermal event directly related to the mineralization found in the Tay - Morning area.

Upon detailed study a "classic" epithermal style alteration pattern emerges from the Tay area. A broad envelope of chlorite alteration overprints preexisting lithologies and alteration. Replacing the chloritic alteration in sequence towards the gold bearing breccia vein margin are chlorite - calcite, calcite - clay (microscopic sericite = phengite?), $^{+}/_{-}$ pyrite, sericite (phengite), and sericite (phengite), silica $^{+}/_{-}$ pyrite and, proximal to and within intravein wallrock fragments, sericite-silica$^{+}/_{-}$ pyrite alteration. The end members could be classified as chloritic and phyllic with intermediate zones of argillic alteration. This classification was not used because it was considered too generalized and that varying intensities of each alteration mineral was more informative to interpreting the existing alteration patterns.

The basalts and dioritic rocks reacted quite differently to hydrothermal alteration. Alteration haloes in basalt tend to be quite narrow with the entire halo occupying at the most 3 meters. Small veins have alteration haloes 3 to 10 times the vein width. Chloritic alteration in basalt is subtle, usually evident as greenish sheen and a slight softening of the black melanocratic, very hard rock. The presence of pervasive calcite with increasing clay and/or phengitic sericite sometimes with pyrite bleaches the rock to a medium brown colour. With increasing sericitic alteration and eventually silicification the basalt becomes paler brown with a slight pinkish tinge. Kspar staining revealed no potassic feldspar alteration. and their is little evidence of albitic alteration. Extremely faint staining in intensely sericitized rock may be due to staining of potassium within the sericite or trace microscopic kspar.

Dioritic rocks are much more reactive to hydrothermal alteration. Alteration haloes in these intrusives may be up to an order of magnitude greater than that found in basalt. Broad envelopes of chloritized dioritic rocks are common in the Tay area. This alteration phase reveals itself as increasing chloritation and pyritization of the hornblende porphyroblasts, softening the rock somewhat. With increasing alteration the chloritized hornblendes are replaced by clay-calcite and/or phengitic sericite-calcite, usually with accompanying similar alteration of the feldspar porphyroblasts and matrix.

This phase greatly changes the appearance of the diorite as all evidence of mafics are removed resulting in a "dacitic" appearing rock. In its most intense form the rock is so softened and weakened that a 30 cm piece of unfractured NQ core can be broken by hand. Phengitic sericite is the dominant mineral present appearing as vitreous limey green pseudomorphed porphyroblasts, and disseminated stringers and masses. Up to 3 % disseminated pyrite may also be present. The reactivity of the diorite to this alteration has a direct impact on vein formation. Due to its soft, weak characteristics the altered diorite along the mineralizing structures behave in a ductile fashion forming mineralized quartz pyrite stockwork zones rather than discreet breccia veins.

The "Tay 1 Vein" has on its footwall and hangingwall side a zone of disseminated (replacing hornblende?) magnetite-hematite "alteration" within or overprinting the part of the sericitic envelope. This alteration is not present within the vein zone and proximal alteration halo and has not been noted elsewhere. This could explain distinct magnetometer low overlying the Tay vein in this area. This signature is not present east of 9040 E where significant gold veining and mineralization is known to occur.

10.1.5 Veining and Mineralization

The vein styles present on the Tay are intense, multiepisodic breccias with numerous wallrock and earlier vein shards and fragments, diffuse stockworks and minor banded veins. The veins occupy tensional fissures which in the Tay area tend to be east to northeast striking and northerly dipping. A typical vein has at least three and up to 5 separate episodes. For significant gold to be present at least one episode must be well mineralized with fine disseminations and stringers of arsenopyrite and pyrite, usually in a chalcedonic quartz gangue. Wall rock fragments would be well to intensely silicified often containing wispy stringers of pyrite and arsenopyrite. There have not been more than three such episodes observed in any one vein. As a general rule the earliest vein phase is a barren, white quartz breccia vein. The intermediate episodes are mineralized to various degrees, and sometimes, but not always one or two calcite breccia episodes finish the sequence. The calcite breccia veining may start out as an often mineralized quartz dominated phase, followed by the barren calcite. Rarely calcite mineralized with galena and arsenopyrite and possibly sphalerite has been noted.

Often at the bottom or below vein bearing structures and below economic mineralization small glassy flowbanded to brecciated dykes appear to grade upward into actual breccia veins. The wall rock surrounding these dykes are intensely sericitically altered similar to the wall rock surrounding the "economic" mineralization at higher elevations.

Close observation of highly altered wall rock clasts contain banded sulphide stringers as part of the alteration pattern. This, at a quick glance can be interpreted as altered flow banded "rhyolite" however similar pyrite banding can be seen as alteration fronts in the altered basalt wallrock.

The auriferous sections accompanies arsenopyrite and pyrite with trace to minor amount of silver, galena, antimony, copper and molybdenum in order of importance. Zinc forms no discernable pattern related to gold mineralization. Mercury was not analyzed for in the Tay area. The average gold-silver ratio within mineralized areas varies from 1 to over 10.

The following observations are noted from analysis of hole 94-02 from which the entire hole was split to well into the unaltered wallrock. This was done to observe the various pathfinder metal patterns within the various rock types observed. Copper displayed some interesting patterns. In the wallrock basalts copper averages between 150 and 200 ppm sometimes exceeding 300 ppm, and 50 to 90 ppm in the intrusive rocks. There appeared to be no increase or depletion of copper with the alteration haloes and veins themselves. The values within the veins seemed to mimic the surrounding wallrock values high for basalt, low for diorite and mixed where both rock types were present. Arsenic showed noticeable increases with vein mineralization and was predictable from core logging.

10.2.0 Separate Vein Descriptions

This section describes the individual interpreted veins of significance with the Tay area. The interpretations were completed on 1:250 scale cross-sections outlining gold mineralization exceeding 0.8 g/t, dominant metallic mineralization, vein types and moderate to intense sericitic alteration. General geology and less intense alteration were left out of this interpretation. The cross sections depicting geology and alteration are included for reference. The interpreted cross sections, to maintain clarity were interpreted on a drill hole by drill hole basis where the data was simple and consistent. Where conflicting drill information was present a best fit approach was used with the data projected to the plane of the section.. Thus the bulk of the data on the cross sections is interpreted directly from drill hole data and not projected onto section. As the majority of the sections are virtually perpendicular to the data this was generally not a problem. Where a vein splayed out into several separate subparrallel structures these were labelled starting from the north "a" to "e" depending on the number of important splays present.

The level plans were interpreted from the completed cross-section data and all information was projected to the specific elevation. Again gold mineralization exceeding 0.8 g/t was contoured, with dominant metallic mineralization, vein types and moderate to intense sericitic alteration also shown. General geology and less intense alteration were left out.

A long section showing composited grades (both high grade and "bulk widths" where warranted of each separate interpreted vein, the outline of the Tay 1 Vein, and Tay 3 Vein where grades in excess of 1.6 g/t over an interpreted horizontal with of a least 1.2 meters (0.05 oz/t Au over 4 feet) are outlined.

A separate description of the salient features of the major interpreted veins follows.

10.2.1 Tay 1 Vein

The Tay 1 Vein was the original vein explored by Dalmatian and others since the late 1970's. For the most part it is a 090 ° to 080 ° striking north 70 ° dipping fissure vein raking down to the west at 30 °. It is hosted by basalt and late fine grained dioritic dykes. It has been explored for a strike length of 195 meters. DDH 12 on section 8925 East reports 7.2 g/t over a 1.2 meter horizontal width with a wider intercept of 4.10 g/t over 2.1 meters at 52 meters elevation. The vein is open towards the surface 50 meters above and along strike raking down towards the west from this intercept. At depth the vein splays out into four or more subparrallel to anastomosing structures. Near its eastern end the vein appears to follows another 060 ° striking structure at about 9035 east and continues east for another 35 meters before abruptly ending. Hydrothermal alteration continues for a short distance at depth and along strike so post mineral faulting is only one possibility for the vein to "die out". Another possibility is that another 090 ° structure intersects the 060 ° striking vein structure preventing further vein formation ie dilation past that point. Such a east-west structure at that northing is present to the east at depth where the ""Tay 1 Vein" continues. Values grading over 1.6 g/t over 1.2 meters true width form a steeply eastward raking zone that is open and widening at depth to the east. The best values reported are 5.81 g/t Au over 0.8 meters with a wider intercept of 3.72 g/t over a horizontal width of 1.8 meters in DDH 94-09 at 9160 East and 48 meters elevation.

Interpretation of the Tay 1 Vein was complicated because it has the most historic data on it. The survey control for past diamond drilling is suspect as errors of nearly 10 meters both horizontally and vertically have been found.

Drill holes of contention are 4-80 which when interpreted with other 1980 holes results in a vein dip of about 80 ° N creating very awkward geometry with known surface and deeper drill information.

The pre 1994 drilling along the western part of the Tay 1 vein consistently lie about 5 meters south of the 1994 data resulting, in a zigzag vein along strike. Thus the interpreted cross-sections and level plans are a "best fit" anchored to the 1994 and surface data.

The vein mineralization found in DDH 83-3, "the bonanza hole" where 5.96 g/t Au over a drill width of 14.02 meters including 24.14 g/t over 1.53 meters) was endeavoured to be intersected by both holes 94-01 and 94-02. both of which failed to intersect mineralization at that specific location. In fact previous interpretation showed that the mineralization intersected by DDH 93-3 was actually south of the interpreted Tay 1 Vein by about 5 meters. Two possible scenarios exist for this situation; first is that this hole intersects a small high grade splay (on section the hole nearly parrallels the dip on the Tay 1 Vein in that area). Relogging and resampling of this holes was completed. Visual examination revealed that the vein contact core angles were about 5 ° to 8 ° to the core axis ie subparrallel (this was not recorded in all earlier logging in fact core angles were rarely recorded). This implies that the true vein width is a little as 5 % of the drill width. A small splay vein striking at 060 ° and dipping to the north at 60 to 80 ° could fit into the local geometry available. Similar geometry observed on the adjacent Nora claims by the author has been recorded. These splays actually curve from the dominant structure in with right lateral movement..

Another interpretation is that the hole was recorded at the wrong dip. Shallowing the hole from 55 degree to 50 degrees would make a very good fit with all surrounding diamond drill data, including the large intercept would now be at the Tay structure. This hole formed a significant "reserve" with greatly exagerated widths in past calculations.

Reanalysis of the remainder of mineralized core reported 3.07 g/t Au over a drill width of 14.33 meters, still a healthy intersection, but roughly half of the previous intersection in grade. Upon re-analysis the 24.14 g/t Au intersection was reported about 4.5 g/t Au as different assay intercepts were used. For further details refer to DDH 83-3 in Appendix 2.

10.2.2 The Tay 2 Vein

This vein subparallels the Tay 1 Vein and lies approximately 50 meters south of the Tay 1 Vein. It consists of several surface showings on the rock bluff on the north side of the BR 500 logging road at about 8970 to 9025 east and at about 4945 north, and from several drill hole intercepts grading up to 3.7 g/t Au over short widths and 1.61 g/t Au over 2.0 meters (true width) ,(DDH 84-2). The surface exposures (No 2 showing) show narrow, steeply north dipping veins striking at 90 ° and 060 °.

East of 9050 E several veins are intersected. on any one section. Descriptions follow.

10.2.3 Tay 3 Vein

This vein begins on at 9050 East, 5020 North at 95 meters elevation and with > 1.6 g/t values rakes irregularly downwards to the east in a narrow 15 meter high shoot. This vein could actually be an continuation of the western part of the Tay 1 Vein below 100 meters elevation as it may occupy the same structure. Intercepts grade up to 3.24 g/t. Au over 1.2 meters with a bulk grade of 2.48 g/t Au over 3.8 meters DDH 94-08. Both are true horizontal widths.

10.2.4 The Tay 4 Vein

This is a 060 ° striking very steeply dipping structure south of the Tay 3 vein that has been intersected by many holes from 9120 to 9180 east and 85 to 105 meters elevation. Grades are consistently good with values reporting up to 10.54 g/t over a horizontal with of 0.9 meters. This vein has not been outlined because it is open in all directions with the exception of DDH 88-7 on section 9180 at 70 meters elevation. This vein is significant in its grade and continuity. One characteristic of this vein its the noticeable lack of late stage calcite breccia which tends to dilute pre-existing quartz breccia veining in other veins. This vein also subparallels the Morning vein some 250 meters east which has exposed mineralization over a strike length exceeding 130 meters, and appears to host a similar style of mineralization.

10.2.5 Tay 5 Vein

This local vein is centered at 9160 E 5000 N 85 meters elevation where DDH 88-13 reports 5.28 g/t Au over 1.2 meters true width or 3.45 g/t Au over 1.9 meters true width. This vein apparently strikes 090 ° and with a vertical dip. It appears to die out within 25 meters of that location.

10.2.6 Tay 6 Vein

This vein is between the Tay 1 and Tay 3 Vein extending from 9150 to 9185 E. from 50 to 70 meters elevation. There is some evidence that this vein may in part be a bridging structure between the Tay 1 and Tay 3 Veins.

10.2.7 VG Zone

North of the Tay 4 Vein and south of the Tay 3 and 5 Veins is a zone of erratic high grade gold intercepts including the presence of visible gold . DDH 94-08 reported a spectacular 420 g/t gold and 93 g/t silver over 0.08 meter in a druzy chalcedonic quartz followed by calcite breccia vein. This, and other intersections in holes 94-09, and 94-10 have an atypical low sulphide signature ie only moderately enriched in pyrite, arsenopyrite and lead. Personal comunication with Mr. Frank Pezzotti of Ecotech Laboratories confirmed the presence of nugget gold in this area. Re-assays from different splits however returned between 50 and 150% of the original result.

10.2.8 Other Veins and Mineralized Zones

Numerous other small veins occur in and to the south of the immediate Tay Area. They have locally significant values but for the most part appear to be narrow and limited in strike extent.

10.2.9 Genesis

In long section the economic veins rake down to the east and west from 9060 to 9100 east at 90 meters elevation. Numerous feldspar sometimes with minor hornblende porphyry dykes underlie and extend into the vein zone. These dykes seen to crosscut the coarser grained and more mafic Tay "Quartz Diorite." These dykes are invariably altered by hydrothermal fluids resulting in complete feldspar destruction. It can be theorized that a local heat source generated by these dykes intruding preexisting structures generated a medium sized short lived hydrothermal system of less than 10 "ore" episodes that deposited the Tay - Morning mineralization. The previously hornfelsed alteration and erosion resistant basalts overlying and being penetrated by these dykes and being very brittle proved an ideal host rock to support structural dilatant zones that, under the right thermo-dynamic conditions formed sites for auriferous quartz - pyrite - arsenopyrite fissure vein deposition. These rocks comprise the bulk of the explored areas do date as they from local areas of positive relief easily exposed for exploration.

The metals were probably derived from both the basalts and intrusive rocks.

The known richest shoots appear to have a limited vertical extent of about 10 to 40 meters near the bottom of arsenopyrite bearing quartz-pyrite breccia veins. Lower grade veining extend upward for 10's of meters. This implies that the bulk of the gold dumped out at the vein bottoms. The limited vertical exploration to date is insufficient to predict any stacking, or vertical periodicy of economic mineralization.

Later stage, usually barren calcite veining often diluted the preexisting quartz rich veining.

10.3 Slide Zone

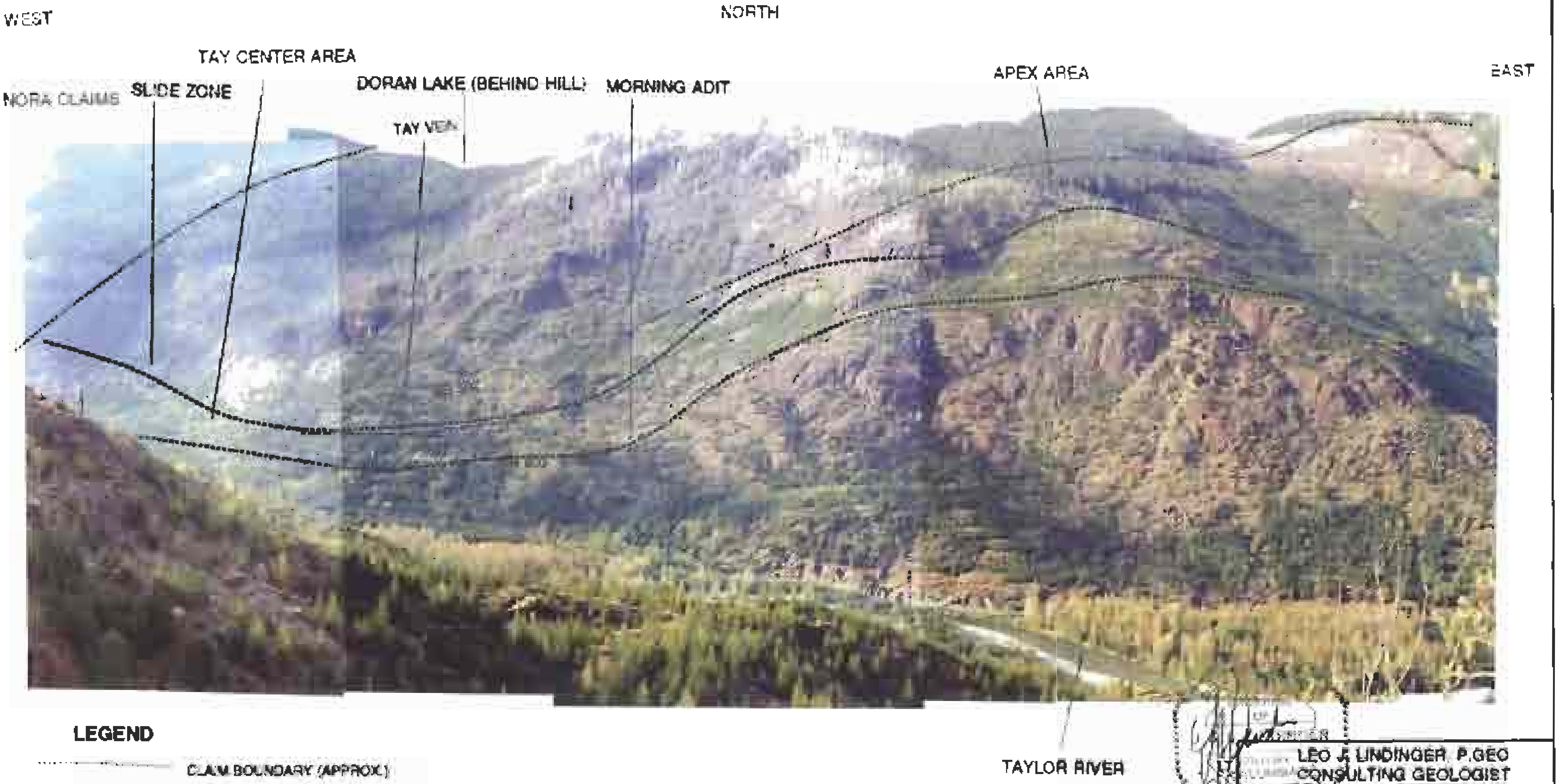
Three diamond drill holes explored the NW striking Slide Zone as part of the 1994 Phase 1 Program.

DDH S94-01 was collared on the BR 500, 60 meters southwest of the location that reported "1.02 oz/t gold over 0.3 meters" in Lammle's 1988 report. The hole dips -35 ^{O} and was designed to intersect the zone 50 meters below the surface exposures. A zone of calcite - pyrite breccia veining was intersected from 66.62 to 68.05 meters. Within this zone from 67.13 to 67.41 meters a section of chalcopyrite bearing calcite breccia veining reported 3.96 g/t Au, 2.5 g/t Ag and 2.03 % copper. Quartz breccia is a later phase not related to the copper mineralization. A broader envelope of slightly anomalous copper and mercury surrounds this zone. A second zone of quartz calcite breccia veining at 96.5 to 96.7 meters ran 0.59 g/t gold, was slightly anomalous for arsenic, weakly anomalous for lead, but depleted in copper. Zinc showed a weak enrichment adjacent to the veining but was not anomalous within the vein. Other zones showed similar weak patterns.

The other pathfinder metals did not show any significant change.

A broad zone of very weak arsenic and copper enrichment runs from 133 meters to 155 meters.

DDH S94-02 was collared for the same site as DDH S94-01. This hole was drilled at -45 ^{O} to intersect the target 25 meters below the first intercept. The target was intercepted and was a broad zone of intermittent quartz calcite stockwork and breccia veining from 60.85 meters to 76.82 meters. This zone was moderately anomalous for



LEGEND

- ········ CLAIM BOUNDARY (APPROX.)
- — — — — TAY VEIN TRACE
- ■■■■■■■■ TAY - MORNING FISSURE SYSTEM

LEO J. LINDINGER, P.GEO
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT - 1994 PHASE 1

PROPERTY
PHOTO-PANORAMA

PROJECT # 93-8 DRAWING #
FIGURE 3

copper with values to 5545 (background 200 ppm) weakly anomalous for gold with values to 110 ppb (background 5-10), silver to 0.9 ppm (background 0.01 ppm), arsenic to 69 ppm (background 10), antimony to 0.7 ppm (background =/-.08), and zinc 131 ppm (background 70 ppm).

Two more zones are encountered, one at 122.7 meters where 215 ppb gold was encountered and another zone centered at 168.25 meters with values up to 65 ppb gold and both with similar pathfinder signatures. The latter zone displays anomalous gold in DDH S94-2 whereas in no anomalous gold was encountered in DDH S94-01.

DDH S94-03 was collared 55 meters bearing 289 ° from the first Slide Zone setup. Overall this hole displayed weaker alteration than encountered in the previous two holes. The highest gold value encountered at depth was 280 ppb at 180.7 to 188.0 meters, however a value of 475 ppb gold, 1212 ppm arsenic, 1.2 ppm antimony was encountered from 19.8 to 20.4 meters. This intersection is in a highly sericitized structure. Another feature unique to this hole (and the first few meters of DDH S94-02 is the presence of kidney red hematite and hematite rich ankerite veins. These veins are usually subparrallel to the core axis implying a very different strike and dip to the target veins. They are so far geochemically "dead".

10.3.1 Discussion of Slide Zone Drilling

The drilling did not prove or disprove conclusively that significant mineralization exists at depth under the Slide Zone. What was learned is that the strength of quartz breccia veining is increasing with depth under holes S94-01 and S94-02 in the Slide structure, and that gold mineralization weak though it is occurs within strong structures displaying breccia veining, and usually adjacent to structurally bound dykes. The Slide structure is interpreted to strike 340 ° and dip steeply to the south west. The strong isolated stringer of auriferous copper mineralization hosted within a calcite breccia gangue encountered in Hole S94-01 is interpreted to be a small hydrothermal vein which deposited metals derived from solutions leaching the surrounding relatively copper rich basalts. In a very broad sense both arsenic and antimony decrease down all three holes. The basalts at the top of all three holes is more altered than that encountered further to the northwest ie down hole, such that one gets a "sense" that these holes may actually be drilling out of a system. As the Tay center soil anomaly with its blocks of mineralized float lies along strike to the south-east, this supposition is not without merit.

10.4. Discussion of Property Potential.

In addition to the Tay Vein and Slide systems described above, several other zones of interest are found on the Tay Property. A brief description on the location and salient economic features of each area follows. Refer to Figure 3; Property Photo-Panorama, Figure 4; Tay Area Compilation Map, and Figure 5; Property Compilation Map.

10.4.1 Tay Main (East) Zone

This was the area explored by the 1994 program in the Tay area. Mineralized intercepts are open to the west and to the south at depth and near surface. The grades encountered so far preclude potential mining of high grade shoots as none of significant size have been defined to date. However several intercepts have produced interesting grades over bulk tonnage widths. Previously uninterpreted hydrothermal alteration haloes have resulted in reinterpretation of vein geometry and physical characteristics of the altered rock. The clay and sericitic alteration of the intrusive rocks in the area has rendered these rock very soft and weak. The deep glacial scouring of these altered rocks has been noted.

The eastern part of this zone is magnetically very flat in sharp contrast to the west where an unusual magnetite alteration halo is found adjacent to the Tay 1 Vein. The vein in that area is defined by a pronounced magnetometer low.

10.4.2 Tay Center Soil Anomaly and Mineralized Float Occurrence.

A weak gold in soil anomaly and a historic producer of auriferous quartz breccia float define this area. This topographically recessed area overlies a broad magnetometer low implying very deep overburden and/or extensive zones of hydrothermally altered rock. There is a chance that the mineralized float may have been transported to the area as rock fill removed from the Tay "east" and Morning areas during road construction. However one subcrop of highly weathered quartz breccia veining has been found near an untested IP anomaly at the northeast end of the soil anomaly. There are also unsubstantiated reports of outcropping vein mineralization grading over 1 oz/t over 4 feet (Fawley 1974).

10.4.3 Tay West Soil Anomaly

This tenuous anomaly is partially defined at the extreme western end of the "Tay Grid". It is in line with other gold bearing features found in the Tay-Morning Fissure System including auriferous vein mineralization in outcrop on the adjacent Nora claims 300 or so meters to the west.

10.4.4 Slide Zone

The northwest striking structure appears to br strengthening to the southeast and wall rock alteration suggest the zone is on the northern edge of a hydrothermal system. That is buried under glacial till to the south. The till may be masking recessive hydrothermally altered area. There is also a localized magnetometer low 100 or so meters southeast of the Slide Zone.

10.4.5 502 Soil Anomaly

This previously unmentioned anomaly lies north of the 502 logging main and northwest of the Tay Vein. It is a broad partially defined arsenic in soil anomaly with values to 1045 ppm arsenic. There are also anomalous gold sample locations to the north and northeast of the known arsenic anomaly. Arsenic was not sampled over the "northeast" gold anomaly. There is also a possible large and pronounced magnetometer low east of the anomaly possibly extending past the Morning vein and nearly to the Apex Vein.

10.4.6 Apex Vein West Extension, this is a structural zone defined by a narrow 300 meter plus long magnetometer low. There is no geochemical signature to the "structure".

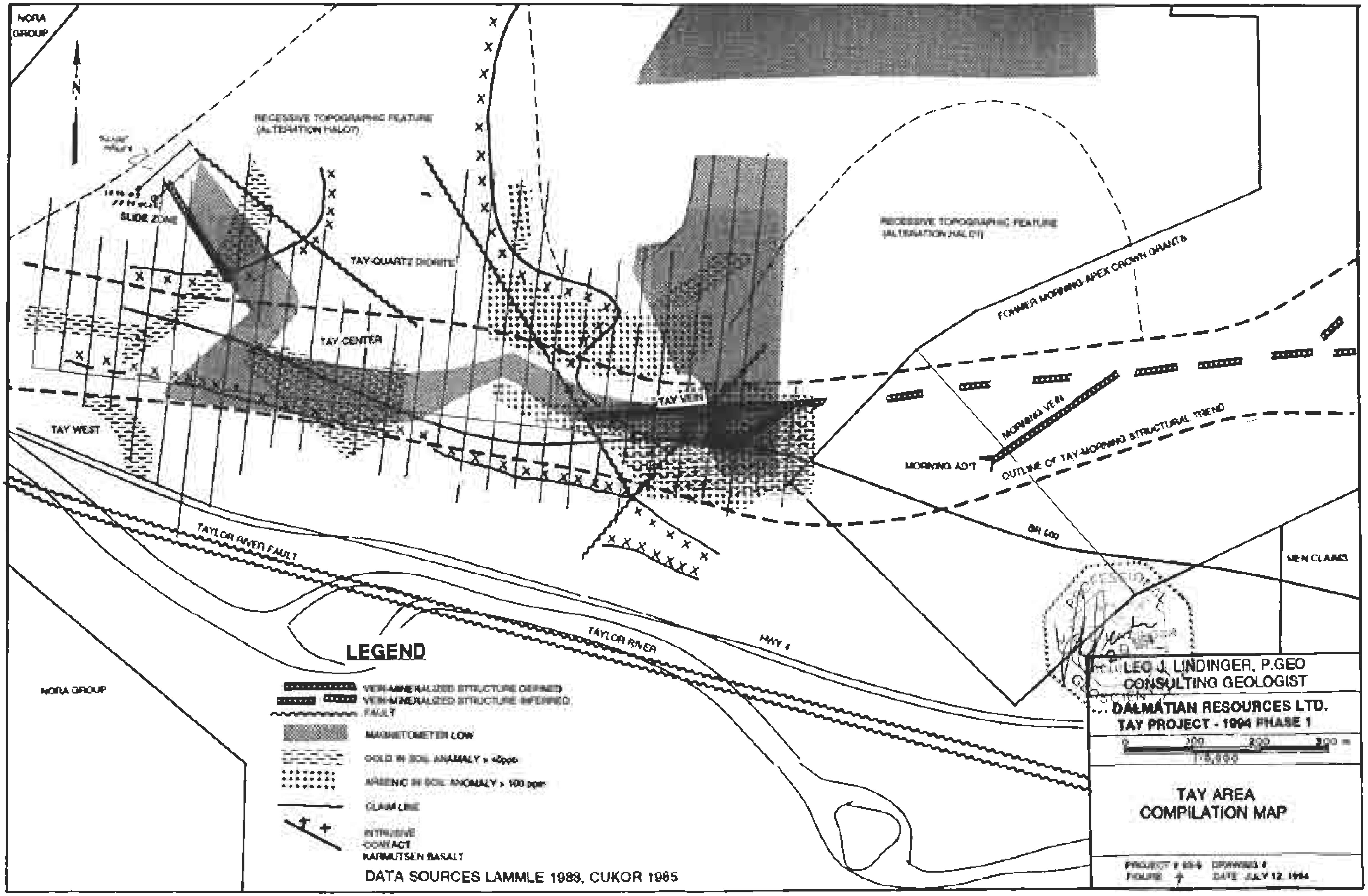
10.3.7 Knob Zone

Reinterpretation of the exploration data suggest that the mineralization encountered in the Knob area are within north to northeast striking steeply dipping structures that form part of a larger zone running through "Renegade Lake" (the small lake north of the Knob Zone) and into the valley to the north. This zone is a pronounced linear magnetometer low surrounded by numerous magnetometer highs. It is no coincidence that the Knob gold in soil anomaly is a north-northeast striking feature paralleling the hillside. Airphoto analyses reveals a that "Renegade Lake" occurs at the junction of northwest, northeast and northerly trending recessive airphoto features. Due to the orientation of the ground surveys (Lammle, 1988), only the northwest trending geochemical and geophysical zones are readily apparent. The IP anomalies appear to be related to pronounced magnetometer anomalies of locally high relief. The economic significance of this pattern is unknown.

10.3.8 Diane Zone

The Diane Zone, formerly the G.C. Claims were staked in April and May 1994. Selected samples of quartz pyrite chalcopyrite breccia vein reports up to 18.2 ppm gold. and other areas reported over 2000 ppm mercury over 7 meters in a chip. (Bilquist, 1986). His descriptions suggest a large alteration zone that is largely hidden in very steep topography. The presence of mercury is intriguing as it suggests the very top of an epithermal system. As the known gold showings are at least 100 meters stratigaphically lower and approximately 1 km northeast of the mercury showings, a system of some size may be present. Altered rock is reported another 500 meters southwest. Several samples ran very high in calcium, presumably they are calcite breccia veins. However the presence of limestone cannot be ruled out.

The large 5 km by 1 km 060 ° striking airphoto feature present from Doran Lake through "Renegade Lake" through to the Diane Zone. This depression may be the surface expression of a down dropped block or series of blocks. The Knob Occurrence and the Diane Showings indicate mineralization extending over 4 km. They may be expressions of mineralized systems developed along tensional fractures along this zone.



DATA SOURCES LAMMLE 1988, CUKOR 1985

LEO J. LINDINGER, P.GEO
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT - 1994 PHASE 1

TAY AREA
COMPILATION MAP

PROJECT # 93-6 DRAWING #
FIGURE 7 DATE JULY 12, 1994

The local topography is deeply pitted with numerous hummocks and small lakes possibly representing surface expressions of, in the case of the depressed areas hydrothermally weakened rock hat has been scoured out by glacial activity. Finally both the Knob and Diane showings are present near the junction of north trending and northeast recessive structural zones.

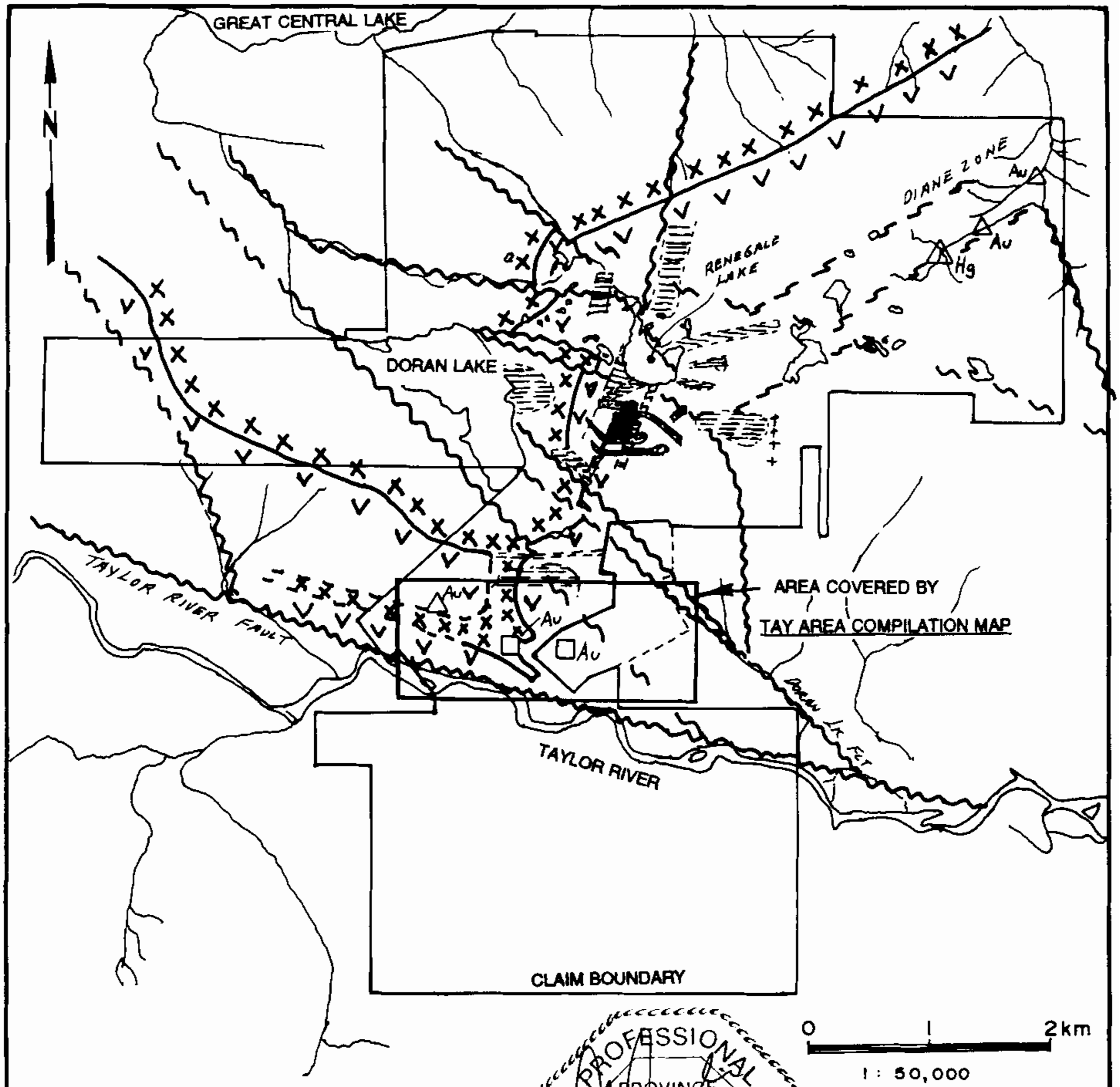
10.3.9 Sunshine Claim

The Sunshine Claim was a restaking of the historic Morning-Apex property immediately east of the Tay Vein. Numerous workings on this property follow auriferous quartz pyrite veining.

There is currently a legal dispute over ownership of the property. Until this dispute is resolved no major work programs will be planned other than basic assessment work..

10.3.8 Other

The steep north facing slopes of the Tay property remain unexplored. The intrusive contact of the Bedwell Batholith runs through this area. Gold bearing showings have been found in intrusive rocks off the property to the west.



DATA SOUCES; BILQUIST, 1986; LAMMLE, 1988; MULLER, 1977; SOOKOCHOFF, 1991

LEGEND

▤ MAGNETOMETER LOW

● GOLD IN SOIL ANOMALY

I.P. ANOMALY

+++ ZINC IN SOIL ANOMALY

△Au SHOWING

☐Au OCCURENCE

● COPPER IN SOIL ANOMALY

V/+ INTRUSIVE
CONTACT
KARMUTSEN BASALT

REGIONAL FAULT
AIRPHOTO LINEAR

J. E. L. LINDINGER

LEO J. LINDINGER, P.GEO
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT - 1994 PHASE 1

PROPERTY
COMPILATION MAP

PROJECT # 93-6
FIGURE 5

DRAWING #
DATE: JULY 12/94

11 CONCLUSIONS

Low to high grade gold mineralization of epithermal affinity occur in 090 °, 060 ° and 340 ° striking vertical to steeply dipping quartz-calcite breccia and stockwork veined structures on the Tay property. The explored veining indicate a rather short lived event that failed to generate the numerous episodes responsible for forming an economic deposit.

The Tay portion of the program succeeded in increasing the definition of a westerly plunging zone of gold mineralization ending with an intersection grading 7.2 g/t over a horizontal width of 1.3 meters within a larger low grade zone. This zone is open to the west at depth and to the surface. To the east, easterly plunging zones grading to 5.81 g/t over 0.8 meters horizontal width within a broader zone grading 3.72 g/t over 1.8 meters remain open to the east and at depth. Additional mineralization in partially delineated veins and zones grading to 10.54 g/t over 0.9 meters true width (#4 vein) and previously unrecorded intersections of visible gold mineralization grading to 420 g/t over 0.08 meters, and 28.02 g/t over 0.5 meters have been found in near surface veining. These veins do not form significant geophysical anomalies, possibly due to wider alteration zones destroying primary magnetic and sulphide minerals as well as masking by thick conductive till.

Hydrothermal wallrock alteration form predictable patterns within different host rocks; narrow and structurally controlled shoots in the hornfelsed basalts, and much broader diffuse zones within more reactive intrusive rocks.

Areas of altered intrusive rocks are physically recessive and rarely outcrop, whereas the hard physically resistant brittle fracturing hornfelsed basalt form bedrock knobs that have been the focus for the bulk of the exploration efforts to date.

The glacial till on the Tay area is a very dense packed unweathered clay matrix supported cobble to boulder till. Examination of clasts suggest a source distant from the Tay property. This material is an extremely effective geochemical and possibly geophysical mask.

Potentially economic near surface gold mineralization is present of Tay property. Due to past exploration focus on "deep" underground vein mineralization and the difficult terrain to effect exploration this potential has been largely ignored.

Diamond drilling of the Slide Zone revealed a northwest striking steeply southwest dipping tensional structure hosting auriferous chalcopyrite mineralization of local extent. Similarities to Tay mineralization are; dilatant structure and pre-vein dioritic dyking.

possibly serving as local heat sources. Surface geophysical trends and diamond drill evidence suggest that alteration and veining may increase at depth and to the south. Elsewhere on the Tay Property the Tay Center and Tay West Anomalies overly noticeable recessive areas possibly masking soft recessive highly altered rock.

The 502 arsenic and gold anomaly remains unexplained,

These mineralized zones are all is within a 3 or more km long east-west striking recessive structure called "Tay-Morning Fissure System". This feature is detectable from airphoto and topographic studies.

The Apex Vein remains unexplored.

The Knob Zone has auriferous breccia vein mineralization open on strike and at depth on a northerly trending structural zone detectable by air photo, geophysical and geochemical trends.

The Diane Zone encompasses high grade gold, and mercury anomalies, located at the structural intersection of northerly and northeasterly striking regional structures. The northeasterly structural zones may extend from the easterly border of the Diane Claim southwest to Doran lake, a distance of over 5 km. This trend would encompass the previously discussed Knob Zone.

The steep north facing hillsides facing Great Central Lake to the north and the Taylor River Valley on the south end of the property remain virtually unexplored. The Nora 3 Claim also remains unexplored.

12 STATEMENT OF EXPENDITURES

LDS DIAMOND DRILLING		
DIAMOND DRILLING	$	133,294.72
ECOTECH ANALYTICAL LABS - ANALYSES	$	28,022.28
SUPERVISION - GEOLOGICAL SUPPORT	$	36,992.31
GEOLOGICAL SUPPORT	$	7,244.60
LABOUR	$	6,018.38
LOGISTICAL SUPPORT	$	43,505.00
STAKING AND RELATED COSTS	$	4,150.00
REPORT	$	12,000.00
TOTAL EXPENDITURES	$	271,227.29

PROFESSIONAL GEOSCIENTIST
J. E. L. LINDINGER

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STATEMENT OF QUALIFICATIONS

I, Joseph E. L. Lindinger, hereby do certify that:

I am a graduate of the University of Waterloo (1980) and hold a BSc. degree in honours Earth Sciences.

I have been practising my profession as an exploration and mine geologist continually for the past 14 years.

I am a fellow in good standing with the Geological Association of Canada (1987).

I am a registered member in good standing as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of the Province of British Columbia (1992).

I have no direct or indirect interest, financial or otherwise in Dalmatian Resources Ltd. or any of its assets including mineral properties, nor do I expect to receive any.

I consent to the use of this report on the Tay Property for a Prospectus or a Statement of Material Facts so long as it is not condensed or excerpted in any way so as to portray a meaning different from that of the whole.

J. E. L. LINDINGER

J. E. L. Lindinger, P.Geo.
July 21, 1994

STATEMENT OF QUALIFICATIONS

I, Ian A. Lyn, hereby do certify that:

I am a graduate of the University of Toronto (1978) and hold a BSc. degree in Specialist Geology.

I have been practising my profession as an exploration and mine geologist for the past 15 years, including several gold properties and mines throughout western Canada.

I have no direct or indirect interest, financial or otherwise in the Tay Property, or Dalmatian Resources Ltd. nor do I expect to receive any.

Ian Lyn

Ian A. Lyn
May 9, 1994

APPENDIX 1 - GEOCHEMICAL ANALYSES AND ASSAYS

ECO-TECH LABORATORIES LTD.
10041 E.T.C.HWY RR#2
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

DALMATIAN RESOURCES LTD. ETK 94-132
5245 FAIRMONT STREET
VANCOUVER, B.C.

MARCH 21, 1994

ATTENTION: FRANK MILAKOVICH

114 ROCK SAMPLES RECEIVED MARCH 15, 1994
SHIPMENT #: K94-01

VALUES IN PPM UNLESS OTHERWISE REPORTED

ET#	*DESCRIPTION*	*AU(ppb)*	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
113-	128653	135	<.2	3.58	310	6	70	5	.47	6	42	210	335	7.92	.14	<10	1.59	659	5	<.01	68	520	<2	25	<20	8	.38	<10	162	<10	35	59
114-	128654	385	1.2	2.48	105	8	70	<5	1.01	2	22	105	4283	4.89	.15	<10	1.50	706	5	<.01	29	210	<2	20	<20	9	<.01	<10	67	10	4	68

QC/DATA:

STANDARD 1991			1.4	1.99	55	8	165	5	1.68	1	19	61	92	3.92	.38	<10	.95	651	<1	.02	27	620	4	20	<20	71	.11	<10	76	<10	12	77

NOTE: < = LESS THAN

: Leo Lindinger/Dan Macisaac

SC94/Dalmation

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FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

MARCH 22, 1994

CERTIFICATE OF ASSAY ETK 94-132

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 114 ROCK SAMPLES received MARCH 15, 1994
SHIPMENT #: 94-01

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	122601	.05	.001	-
2 -	122602	2.36	.069	-
3 -	122603	.08	.002	-
4 -	122604	.03	.001	-
5 -	122605	.05	.001	-
6 -	122606	.06	.002	-
7 -	122607	.17	.005	-
8 -	122608	1.58	.046	1.02
9 -	122609	.29	.008	-
10 -	122610	1.41	.041	-
11 -	122611	2.43	.071	-
12 -	122612	.43	.013	-
13 -	122613	.10	.003	-
14 -	122614	.12	.003	-
15 -	122615	.32	.009	-
16 -	122616	.06	.002	-
17 -	122617	.05	.001	-
18 -	122618	.04	.001	-
19 -	122619	.04	.001	-
20 -	122620	.04	.001	-
21 -	122621	.04	.001	-
22 -	122622	.04	.001	-
23 -	122623	.04	.001	-
24 -	122624	.04	.001	-
25 -	122625	.04	.001	-
26 -	122626	.04	.001	-
27 -	122627	.04	.001	-
28 -	122628	.04	.001	-
29 -	122629	.03	.001	-
30 -	122630	.04	.001	-

FRANK J. PEZZOTTI, A.Sc.T. B.C. Certified Assayer

DALMATION RESOURCES LTD. ETK 94-132 MARCH 18, 1994

ET#	Description	Au (g/t)	Au (oz/t)
31 -	122631	.03	.001
32 -	122632	.03	.001
33 -	122633	.03	.001
34 -	122634	.03	.001
35 -	122635	.03	.001
36 -	122636	.03	.001
37 -	122637	.03	.001
38 -	122638	.11	.003
39 -	122639	.58	.017
40 -	122640	.04	.001
41 -	122641	.04	.001
42 -	122642	.03	.001
43 -	122643	.03	.001
44 -	122644	.22	.006
45 -	122645	.03	.001
46 -	122646	.03	.001
47 -	122647	.03	.001
48 -	122648	.03	.001
49 -	122649	.03	.001
50 -	122650	.03	.001
51 -	122651	.03	.001
52 -	122652	.03	.001
53 -	122653	.03	.001
54 -	122654	.03	.001
55 -	122655	.03	.001
56 -	122656	.03	.001
57 -	122657	.17	.005
58 -	122658	.03	.001
59 -	122659	.03	.001
60 -	122660	1.08	.031
61 -	122661	.03	.001
62 -	122662	.03	.001
63 -	122663	.03	.001
64 -	122664	.03	.001
65 -	122665	.03	.001

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ET#	Description	Au (g/t)	Au (oz/t)	As (%)
66 -	122666	.03	.001	-
67 -	122667	.03	.001	-
68 -	122668	.03	.001	-
69 -	122669	1.41	.041	-
70 -	122670	.04	.001	-
71 -	122671	.07	.002	-
72 -	122672	.03	.001	-
73 -	122673	.17	.005	-
74 -	122674	.06	.002	-
75 -	122675	.03	.001	-
76 -	122676	3.23	.094	1.77
77 -	122677	.15	.004	-
78 -	122678	.03	.001	-
79 -	122679	.45	.013	-
80 -	122680	.29	.008	-
81 -	122681	.03	.001	-
82 -	122682	.07	.002	-
83 -	122683	.14	.004	-
84 -	122684	.07	.002	-
85 -	122685	.26	.008	-
86 -	122686	.03	.001	-
87 -	122687	1.14	.033	-
88 -	122688	.03	.001	-
89 -	122689	.16	.005	-
90 -	122690	.03	.001	-
91 -	122691	.03	.001	-
92 -	122692	.08	.002	-
93 -	122693	.04	.001	-
94 -	122694	.08	.002	-
95 -	122695	.03	.001	-
96 -	122696	.03	.001	-
97 -	122697	.03	.001	-
98 -	122698	.03	.001	-
99 -	122699	.05	.001	-
100-	122700	.03	.001	-

FRANK J. PEZZOTTI, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-132 MARCH 22, 1994

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
101-	122701	.15	.004	-
102-	122702	1.46	.043	-
103-	122703	.09	.003	-
104-	122704	.03	.001	-
105-	122705	3.66	.107	-
106-	122706	3.10	.090	-
107-	122707	.04	.001	-
108-	122708	.03	.001	-
109-	122709	.63	.018	-
110-	122710	.49	.014	-
111-	128651	4.66	.136	1.33
112-	128652	2.34	.068	1.01

cc: Leo Lindinger/Dan Macisaac

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FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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Fax (604) 573-4557

MARCH 22, 1994

CERTIFICATE OF ANALAYSIS ETK 94-132

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 114 ROCK SAMPLES received MARCH 15, 1994
SHIPMENT #: 94-01

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	122601	.3	925	220	6	28	.2	198
2 -	122602	3.1	5204	575	19	56	.2	146
3 -	122603	.8	317	218	3	8	.6	105
4 -	122604	.3	41	210	6	6	.2	58
5 -	122605	.2	85	214	7	6	.6	65
6 -	122606	.1	26	174	5	4	.4	38
7 -	122607	1.6	412	521	7	12	.4	54
8 -	122608	1.2	>10000	219	4	24	2.8	85
9 -	122609	.9	3517	176	6	10	1.4	110
10 -	122610	1.4	8185	203	2	28	.3	198
11 -	122611	1.2	9279	156	4	36	4.6	30
12 -	122612	1.0	3530	244	1	12	1.4	107
13 -	122613	.2	125	169	7	4	.6	36
14 -	122614	.1	64	355	3	4	.4	44
15 -	122615	.5	492	168	2	16	.8	100
16 -	122616	.1	41	162	2	4	.6	34
17 -	122617	.1	21	151	2	4	.4	38
18 -	122618	.1	12	95	5	2	.4	43
19 -	122619	.1	21	137	2	4	.4	38
20 -	122620	.2	22	168	4	2	.4	47
21 -	122621	.1	25	191	2	2	.2	38
22 -	122622	.2	20	224	5	2	.2	30
23 -	122623	.2	23	219	2	2	.4	38
24 -	122624	.1	14	340	3	4	.4	35
25 -	122625	.1	21	282	3	2	.4	42
26 -	122626	.1	18	225	4	4	.4	39
27 -	122627	.1	12	90	6	4	.4	36
28 -	122628	.1	12	45	4	2	.2	52
29 -	122629	.1	16	110	6	6	.2	43
30 -	122630	.1	11	18	8	4	.2	59

DALMATIAN RESOURCES LTD. ETK 94-132 MARCH 22, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
66 -	122666	.1	24	188	4	2	.4	42
67 -	122667	.1	20	331	5	4	.4	40
68 -	122668	.2	22	180	2	4	.4	31
69 -	122669	.2	5115	169	4	14	.2	72
70 -	122670	.1	162	213	2	6	.6	47
71 -	122671	.1	332	36	6	8	.6	46
72 -	122672	.1	86	215	5	6	.6	52
73 -	122673	.2	130	202	6	4	.6	51
74 -	122674	.1	151	184	7	4	.8	73
75 -	122675	.1	230	75	6	4	.6	85
76 -	122676	.3	>10000	72	7	20	7.0	191
77 -	122677	.4	3096	201	3	10	2.2	128
78 -	122678	.2	235	176	4	6	.8	52
79 -	122679	.9	1270	202	6	26	1.6	114
80 -	122680	.6	1739	152	4	14	1.6	76
81 -	122681	.2	60	138	1	8	.4	33
82 -	122682	.6	1796	178	7	10	1.4	54
83 -	122683	.3	949	144	5	10	1.0	53
84 -	122684	.4	637	64	6	14	.8	70
85 -	122685	.3	1775	72	2	10	1.2	82
86 -	122686	.3	220	142	5	10	.6	46
87 -	122687	.5	3055	90	5	16	1.8	54
88 -	122688	.1	251	34	7	6	.6	38
89 -	122689	.3	1830	42	3	12	1.4	89
90 -	122690	.1	121	161	5	6	.6	50
91 -	122691	.2	36	60	3	2	.6	48
92 -	122692	.2	49	72	8	6	.4	42
93 -	122693	.1	41	76	1	6	.4	44
94 -	122694	.2	168	62	6	8	.6	63
95 -	122695	.1	34	64	6	6	.4	47
96 -	122696	.1	20	50	6	10	.4	45
97 -	122697	.1	17	58	5	6	.4	40
98 -	122698	.1	16	62	6	4	.4	42
99 -	122699	.2	34	93	10	4	.4	55
100-	122700	.1	25	52	4	6	.4	43

DALMATIAN RESOURCES LTD. ETK 94-132 MARCH 22, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
31 -	122631	.1	30	196	5	2	.4	39
32 -	122632	.2	21	53	3	2	.4	43
33 -	122633	.2	39	80	2	6	.4	54
34 -	122634	.2	80	72	1	6	.4	57
35 -	122635	.1	93	134	2	8	.6	68
36 -	122636	.2	65	55	2	4	.6	69
37 -	122637	.2	123	50	1	10	.6	61
38 -	122638	.5	249	63	1	10	.8	72
39 -	122639	.6	1706	62	3	16	1.2	64
40 -	122640	.3	162	26	6	6	.6	58
41 -	122641	.2	20	72	8	4	.4	57
42 -	122642	.2	10	183	2	4	.4	54
43 -	122643	.1	17	75	7	4	.4	72
44 -	122644	.4	43	188	3	4	.4	51
45 -	122645	.3	15	181	7	8	.4	98
46 -	122646	.3	19	61	4	6	.6	86
47 -	122647	.2	13	180	3	4	.4	56
48 -	122648	.2	16	57	6	4	.4	58
49 -	122649	.2	22	154	5	4	.8	61
50 -	122650	.2	20	137	7	4	.6	47
51 -	122651	.2	34	206	4	6	.6	44
52 -	122652	.2	38	266	8	4	.6	747
53 -	122653	.3	25	96	4	6	.4	63
54 -	122654	.2	22	69	4	4	.6	63
55 -	122655	.3	34	132	4	6	.4	60
56 -	122656	.2	25	172	5	4	.4	43
57 -	122657	.3	47	194	3	6	.6	82
58 -	122658	.2	43	200	4	2	.4	66
59 -	122659	.2	63	184	5	4	.4	67
60 -	122660	1.0	2882	195	8	26	2.4	72
61 -	122661	.2	63	224	4	6	.6	70
62 -	122662	.1	26	212	3	4	.4	48
63 -	122663	.1	23	213	5	4	.4	46
64 -	122664	.2	93	248	3	2	.4	36
65 -	122665	.2	33	121	2	6	.4	54

DALMATIAN RESOURCES LTD. ETK 94-132 MARCH 22, 1994

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ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
101-	122701	.3	335	58	7	18	1.0	60
102-	122702	1.0	965	66	10	26	5.0	1020
103-	122703	.9	436	80	10	20	1.2	82
104-	122704	.1	108	10	4	20	.6	35
105-	122705	.8	1247	140	12	24	4.6	1333
106-	122706	1.0	1406	58	10	32	2.0	1743
107-	122707	.6	121	176	1	12	1.0	110
108-	122708	.2	24	168	6	4	.6	61
109-	122709	.6	1312	286	3	30	1.2	231
110-	122710	.1	63	204	6	4	.4	42
111-	128651	1.9	>10000	152	12	38	9.2	72
112-	128652	1.1	>10000	132	11	64	8.2	291

NOTE: < = LESS THAN
> = GREATER THAN

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Fax (604) 573-4557

MARCH 22, 1994

CERTIFICATE OF ASSAY ETK 94-137

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 84 CORE SAMPLES received MARCH 21, 1994
SHIPMENT #: 94-02

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	122711	<.03	<.001	-
2 -	122712	<.03	<.001	-
3 -	122713	<.03	<.001	-
4 -	122714	<.03	<.001	-
5 -	122715	<.03	<.001	-
6 -	122716	<.03	<.001	-
7 -	122717	<.03	<.001	-
8 -	122718	<.03	<.001	-
9 -	122719	<.03	<.001	-
10 -	122720	<.03	<.001	-
11 -	122721	<.03	<.001	-
12 -	122722	.62	.018	-
13 -	122723	<.03	<.001	-
14 -	122724	<.03	<.001	-
15 -	122725	1.54	.045	1.48
16 -	122726	.65	.019	-
17 -	122727	.04	.001	-
18 -	122728	.26	.008	-
19 -	122729	<.03	<.001	-
20 -	122730	<.03	<.001	-
21 -	122731	.55	.016	-
22 -	122732	<.03	<.001	-
23 -	122733	<.03	<.001	-
24 -	122734	<.03	<.001	-
25 -	122735	<.03	<.001	-
26 -	122736	.77	.022	-
27 -	122737	<.03	<.001	-
28 -	122738	.15	.004	-
29 -	122739	<.03	<.001	-
30 -	122740	<.03	<.001	-

FRANK J. PEZZOTTI, A.Sc.T. B.C. Certified Assayer

DALMATIAN RESOURCES LTD. MARCH 22, 1994

ET#	Description	Au (g/t)	Au (oz/t)
31 -	122741	.18	.005
32 -	122742	.37	.011
33 -	122743	.31	.009
34 -	122744	.23	.007
35 -	122745	<.03	<.001
36 -	122746	<.03	<.001
37 -	122747	<.03	<.001
38 -	122748	<.03	<.001
39 -	122749	<.03	<.001
40 -	122750	<.03	<.001
41 -	122751	<.03	<.001
42 -	122752	<.03	<.001
43 -	122753	<.03	<.001
44 -	122754	<.03	<.001
45 -	122755	<.03	<.001
46 -	122756	<.03	<.001
47 -	122757	<.03	<.001
48 -	122758	.04	.001
49 -	122759	<.03	<.001
50 -	122760	<.03	<.001
51 -	122761	<.03	<.001
52 -	122762	.04	.001
53 -	122763	.04	.001
54 -	122766	<.03	<.001
55 -	122767	<.03	<.001
56 -	122768	<.03	<.001
57 -	122769	<.03	<.001
58 -	122770	<.03	<.001
59 -	122771	.06	.002
60 -	122772	.10	.003
61 -	122773	<.03	<.001
62 -	122774	<.03	<.001
63 -	122775	<.03	<.001
64 -	122776	<.03	<.001
65 -	122777	.05	.001

FRANK J. PEZZOTTI, A.Sc.T, B.C. Certified Assayer

DALMATIAN RESOURCES LTD. MARCH 22, 1994

ET#	Description	Au (g/t)	Au (oz/t)
66 -	122778	<.03	<.001
67 -	122779	<.03	<.001
68 -	122780	.07	.002
69 -	122781	<.03	<.001
70 -	122782	<.03	<.001
71 -	122783	<.03	<.001
72 -	122784	.13	.004
73 -	122785	<.03	<.001
74 -	122786	<.03	<.001
75 -	122788	<.03	<.001
76 -	122789	.05	.001
77 -	122790	<.03	<.001
78 -	122791	.03	.001
79 -	122804	<.03	<.001
80 -	122805	<.03	<.001
81 -	122806	.59	.017
82 -	122807	.08	.002
83 -	122808	<.03	<.001
84 -	128655	<.03	<.001

NOTE: < = LESS THAN

cc: Leo Lindinger/Dan Macisaac

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Fax (604) 573-4557

MARCH 24, 1994

CERTIFICATE OF ANALAYSIS ETK 94-137

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 84 CORE SAMPLES received MARCH 21, 1994
SHIPMENT #: 94-02

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	122711	.1	37	188	8	6	.4	49
2 -	122712	.1	9	70	1	4	<.2	44
3 -	122713	.1	20	197	5	6	.2	55
4 -	122714	.1	9	171	3	4	.4	39
5 -	122715	.1	13	209	7	6	.2	51
6 -	122716	.1	11	190	3	6	.2	45
7 -	122717	.1	20	129	7	4	.2	56
8 -	122718	.1	13	164	3	6	.6	42
9 -	122719	.1	17	46	8	6	.2	88
10 -	122720	.1	39	159	4	4	.2	34
11 -	122721	.1	98	208	3	6	<.2	48
12 -	122722	1.0	1916	250	3	24	2.4	70
13 -	122723	.1	56	194	5	8	.4	54
14 -	122724	.1	37	172	4	2	.4	44
15 -	122725	.7	>10000	220	5	20	8.6	69
16 -	122726	.6	6420	186	5	14	4.0	134
17 -	122727	.1	135	156	7	8	.6	51
18 -	122728	.1	2504	83	2	10	1.4	72
19 -	122729	.1	81	66	6	8	.6	48
20 -	122730	.1	27	60	2	6	.2	35
21 -	122731	.8	4001	174	2	66	2.6	277
22 -	122732	.1	141	111	4	4	.6	44
23 -	122733	.1	115	61	4	10	.4	48
24 -	122734	.1	42	77	3	4	.4	59
25 -	122735	.1	65	185	4	4	.6	72
26 -	122736	.2	1559	175	3	70	1.6	137
27 -	122737	.1	35	168	2	4	1.2	44
28 -	122738	.8	410	133	8	22	.4	69
29 -	122739	.1	36	148	6	6	.4	60
30 -	122740	.1	28	230	4	4	.6	50

DALMATIAN RESOURCES LTD. ETK 94-137 MARCH 24, 1994

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ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Hg (ppb)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
31 -	122741	.1	317	137	-	9	14	1.4	432
32 -	122742	.6	1276	146	-	6	18	1.2	331
33 -	122743	.5	575	104	-	8	18	1.2	70
34 -	122744	.1	362	40	-	1	24	.6	44
35 -	122745	.1	56	174	-	6	8	.6	80
36 -	122746	.1	13	102	-	7	8	1.4	60
37 -	122747	.1	61	84	-	3	6	.8	65
38 -	122748	.1	53	10	-	3	8	.4	85
39 -	122749	.2	14	37	-	5	6	.4	97
40 -	122750	.2	35	75	-	5	6	.6	42
41 -	122751	.1	14	50	-	9	6	.4	44
42 -	122752	.2	50	93	-	8	8	.4	45
43 -	122753	.1	15	101	-	8	6	.4	48
44 -	122754	.2	14	104	-	6	6	.2	39
45 -	122755	.1	12	94	-	6	6	.2	41
46 -	122756	.1	25	188	-	7	10	.6	60
47 -	122757	.1	14	133	-	3	8	.4	48
48 -	122758	.1	28	112	-	8	10	.6	118
49 -	122759	.1	12	198	-	3	6	.4	50
50 -	122760	.1	16	76	-	5	8	.4	76
51 -	122761	.1	20	202	105	6	4	.2	193
52 -	122762	.2	54	169	25	5	8	.6	64
53 -	122766	.1	22	98	30	6	8	.4	81
54 -	122767	.1	19	160	45	4	10	.4	104
55 -	122768	.1	15	193	30	5	6	.4	44
56 -	122769	.2	9	174	35	1	6	.2	48
57 -	122770	.1	10	201	50	3	8	.4	72
58 -	122771	.2	18	227	40	6	6	.2	55
59 -	122772	.1	12	156	40	3	4	.4	78
60 -	122773	.2	54	116	130	4	6	.4	214
61 -	122774	.1	14	134	25	4	6	.2	60
62 -	122775	.2	35	69	30	5	4	.4	74
63 -	122776	.1	16	82	30	3	4	.2	46
64 -	122777	.1	13	110	45	5	6	.4	82
65 -	122778	.1	19	48	35	8	6	.4	106

DALMATIAN RESOURCES LTD. ETK 94-137 MARCH 24, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Hg (ppb)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
66 -	122779	.1	12	12	35	6	6	.2	88
67 -	122780	.1	6	188	35	2	4	.4	80
68 -	122781	.1	9	31	60	10	4	.2	75
69 -	122782	.1	7	10	35	4	6	.2	90
70 -	122783	.1	12	21	30	6	6	.2	92
71 -	122784	.1	6	145	25	3	6	.4	74
72 -	122785	.1	6	14	20	4	6	.2	61
73 -	122786	.2	28	488	85	3	8	.4	122
74 -	122787	.1	20	156	35	6	8	.4	116
75 -	122788	.2	33	495	145	8	12	.8	99
76 -	122789	.1	75	79	190	2	10	.8	53
77 -	122790	.1	31	301	75	3	6	.6	103
78 -	122791	.1	13	226	70	2	4	.4	94
79 -	122804	.1	12	202	25	3	4	.4	62
80 -	122805	.1	15	185	30	4	6	.4	90
81 -	122806	.1	120	35	45	5	10	.6	68
82 -	122807	.1	42	183	40	4	6	.4	114
83 -	122808	.1	11	144	30	3	6	.4	94
84 -	128655	.1	38	56	-	8	2	.4	61

cc: Leo Lindinger/Dan Macisaac

NOTE: < = LESS THAN

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Fax (604) 573-4557

APRIL 7, 1994

CERTIFICATE OF ANALAYSIS ETK 94-153

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 113 CORE SAMPLES received MARCH 25, 1994
SHIPMENT #: 94-03

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	122809	60	<.1	13	162	<1	6	.14	88
2 -	122810	20	<.1	3	194	6	6	<.02	72
3 -	122811	60	<.1	5	113	<1	6	.04	80
4 -	122812	80	<.1	25	177	5	4	.2	120
5 -	122813	60	<.1	57	32	1	6	.17	52
6 -	122814	25	<.1	22	118	2	4	.2	180
7 -	122815	25	.1	2	62	4	4	<.02	80
8 -	122816	10	<.1	6	32	3	4	.27	84
9 -	122817	10	<.1	4	93	2	4	.16	72
10 -	122818	25	<.1	1	156	2	6	.16	71
11 -	122819	15	.1	2	180	2	4	<.02	51
12 -	122820	15	<.1	5	210	2	6	<.02	55
13 -	122821	45	<.1	6	204	3	6	.21	95
14 -	122822	30	<.1	8	215	2	4	.11	61
15 -	122823	15	<.1	19	209	5	4	.08	90
16 -	122824	20	<.1	9	161	1	6	.09	91
17 -	122825	20	<.1	27	83	4	4	.08	320
18 -	122826	55	<.1	16	97	2	4	.19	96
19 -	122827	60	<.1	9	108	2	4	.04	92
20 -	122828	15	<.1	25	168	2	6	.16	103
21 -	122829	15	<.1	4	222	<1	4	<.02	58
22 -	122830	20	<.1	2	162	1	4	.05	80
23 -	122831	145	.1	6	280	4	6	.03	92
24 -	122832	20	<.1	1	100	4	4	<.02	76
25 -	122833	30	<.1	10	130	2	6	.06	105
26 -	122834	10	<.1	7	43	<1	4	.06	84
27 -	122835	5	<.1	1	16	2	4	<.02	88
28 -	122836	5	<.1	45	20	3	2	<.02	91
29 -	122837	10	<.1	9	31	3	6	.02	64
30 -	122838	10	<.1	8	160	5	2	.33	93

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
31 -	122839	10	<.1	10	162	4	2	.10	68
32 -	122840	5	<.1	10	43	<1	4	.09	101
33 -	122841	90	.3	69	70	2	6	.70	89
34 -	122842	5	<.1	17	159	<1	8	.26	94
35 -	122843	15	<.1	14	365	4	6	.53	101
36 -	122844	10	.3	4	1624	1	4	.42	107
37 -	122845	45	<.1	10	165	<1	6	.36	84
38 -	122846	55	<.1	12	515	<1	4	.18	102
39 -	122847	5	.9	43	5545	<1	8	.13	131
40 -	122848	110	<.1	3	250	<1	6	.22	92
41 -	122849	15	<.1	62	19	4	10	.31	124
42 -	122850	5	<.1	9	118	1	8	.17	104
43 -	122851	10	.1	17	143	2	8	.23	74
44 -	122852	60	<.1	10	183	3	6	.11	80
45 -	122853	5	.3	8	161	1	8	.22	81
46 -	122854	5	.1	4	178	<1	10	.10	56
47 -	122855	10	<.1	8	197	2	4	.10	62
48 -	122856	5	<.1	2	176	1	4	.10	70
49 -	122857	5	<.1	1	162	1	4	.10	83
50 -	122858	5	<.1	1	173	1	4	.04	62
51 -	122859	5	<.1	9	29	2	4	.10	109
52 -	122860	5	.2	7	200	4	4	<.02	38
53 -	122861	5	<.1	6	162	2	4	<.02	45
54 -	122862	5	<.1	2	210	1	4	<.02	47
55 -	122863	5	<.1	4	134	2	2	.05	86
56 -	122864	5	<.1	7	207	3	2	<.02	40
57 -	122865	5	<.1	1	140	1	4	<.02	89
58 -	122866	5	.1	2	201	2	2	<.02	41
59 -	122867	5	<.1	6	198	3	4	<.02	48
60 -	122868	5	<.1	6	152	<1	2	<.02	76
61 -	122869	5	<.1	12	178	2	4	<.02	54
62 -	122870	5	.1	8	189	3	2	<.02	52
63 -	122871	5	<.1	11	122	<1	4	<.02	78
64 -	122872	5	<.1	5	145	2	2	<.02	50
65 -	122873	5	.1	11	200	2	4	<.02	44

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Hg (ppb)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
66 -	122874	215	.1	30	66	-	2	2	.03	80
67 -	122875	5	<.1	18	156	-	2	2	.06	137
68 -	122876	5	<.1	3	68	-	4	4	.04	110
69 -	122877	45	<.1	5	149	-	2	4	.05	98
70 -	122878	5	<.1	9	151	-	4	4	.02	120
71 -	122879	5	<.1	9	127	-	1	4	.15	132
72 -	122880	5	<.1	4	138	-	2	2	.08	106
73 -	122881	5	<.1	4	188	-	2	2	.04	72
74 -	122882	5	<.1	8	174	-	7	2	.05	75
75 -	122883	5	<.1	11	177	-	1	4	.08	76
76 -	122884	5	<.1	17	112	-	4	2	.1	87
77 -	122885	5	<.1	9	177	-	3	4	.11	72
78 -	122886	5	<.1	8	171	-	3	4	.14	106
79 -	122887	30	<.1	15	142	-	<1	6	.06	112
80 -	122888	10	<.1	17	94	-	5	6	.1	113
81 -	122889	5	<.1	9	173	-	1	4	.13	76
82 -	122890	65	<.1	43	333	-	5	4	.21	210
83 -	122891	5	<.1	36	88	-	5	6	<.02	50
84 -	122892	5	<.1	17	106	-	2	4	<.02	49
85 -	122893	15	<.1	29	202	-	2	4	<.02	73
86 -	122894	5	<.1	15	88	-	2	4	<.02	48
87 -	122896	5	<.1	17	135	10	2	6	<.02	82
88 -	122897	5	<.1	1	201	40	3	4	<.02	43
89 -	122898	5	<.1	10	166	20	2	4	<.02	92
90 -	122899	5	<.1	2	195	10	2	4	<.02	41
91 -	122900	5	<.1	8	149	25	<1	6	.05	96
92 -	122901	35	<.1	32	27	110	<1	6	.1	77
93 -	122902	10	<.1	17	190	65	1	8	.12	118
94 -	122903	5	<.1	21	33	70	1	6	.1	122
95 -	122904	5	<.1	9	134	10	2	4	<.02	72
96 -	122905	5	<.1	11	54	10	<1	4	<.02	82
97 -	122906	5	<.1	11	69	25	<1	4	<.02	67
98 -	122907	5	<.1	14	77	25	<1	4	<.02	79
99 -	122908	5	<.1	9	64	5	<1	4	<.02	60
100-	122909	5	<.1	1	214	10	1	6	<.02	116

DALMATIAN RESOURCES LTD. ETK 94-153 APRIL 7, 1994

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ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Hg (ppb)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
101-	122910	5	<.1	6	163	15	<1	6	<.02	105
102-	122911	5	<.1	19	231	15	<1	2	<.02	53
103-	122912	5	<.1	20	289	20	<1	6	<.02	58
104-	122913	5	<.1	22	296	85	<1	6	<.02	41
105-	122914	5	<.1	9	160	10	<1	6	<.02	99
106-	122915	5	<.1	4	202	10	<1	4	<.02	38
107-	122916	5	<.1	4	139	35	<1	4	<.02	66
108-	122917	5	<.1	23	580	5	<1	8	<.02	104
109-	122918	5	<.1	2	201	15	<1	6	<.02	55
110-	122919	5	<.1	6	117	25	<1	6	<.02	52
111-	122920	5	<.1	4	33	90	<1	6	<.02	78
112-	122921	5	<.1	9	106	35	<1	6	<.02	59
113-	122922	5	<.1	9	143	5	<1	6	<.02	72

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

SC94/Dalmation

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FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

APRIL 18, 1994

CERTIFICATE OF ASSAY ETK 94-174

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 187 ROCK SAMPLES received APRIL 6, 1994
SHIPMENT #: 94-04

ET#	Description	As (%)	Au (g/t)	Au (oz/t)
1 -	122923	-	.10	.003
2 -	122924	-	.08	.002
3 -	122925	-	.03	.001
4 -	122926	-	.88	.026
5 -	122927	-	.09	.003
6 -	122928	-	.05	.001
7 -	122929	-	.17	.005
8 -	122930	-	.04	.001
9 -	122931	-	.03	.001
10 -	122932	-	.10	.003
11 -	122933	-	.11	.003
12 -	122934	-	.03	.001
13 -	122935	-	.05	.001
14 -	122936	-	.05	.001
15 -	122937	-	.04	.001
16 -	122938	-	.05	.001
17 -	122939	-	.87	.025
18 -	122940	-	.21	.006
19 -	122941	1.51	1.68	.049
20 -	122942	-	1.19	.035
21 -	122943	2.60	5.29	.154
22 -	122944	-	1.24	.036
23 -	122945	-	.98	.029
24 -	122946	1.16	1.63	.048
25 -	122947	-	.03	.001
26 -	122948	-	1.82	.053
27 -	122949	1.01	2.01	.059
28 -	122950	1.61	3.41	.099
29 -	122951	2.08	.24	.007
30 -	122952	-	.71	.021

pev FRANK J. PEZZOTTI, A.Sc.T. B.C. Certified Assayer

ET#	Description	Au (g/t)	Au (oz/t)
31 -	122953	.03	.001
32 -	122954	.05	.001
33 -	122955	.03	.001
34 -	122956	<.03	<.001
122-	126894	<.03	<.001
123-	126895	<.03	<.001
124-	126896	<.03	<.001
125-	126897	<.03	<.001
126-	126898	<.03	<.001
127-	126899	<.03	<.001
128-	126900	<.03	<.001
129-	126901	<.03	<.001
130-	126902	<.03	<.001
131-	126903	<.03	<.001
132-	126904	<.03	<.001
133-	126905	<.03	<.001
134-	126906	<.03	<.001
135-	126907	<.03	<.001
136-	126908	<.03	<.001
137-	126909	<.03	<.001
138-	126910	<.03	<.001
139-	126911	<.03	<.001
140-	126912	<.03	<.001
141-	126913	<.03	<.001
142-	126914	<.03	<.001
143-	126915	<.03	<.001
144-	126916	<.03	<.001
145-	126917	<.03	<.001
146-	126918	<.03	<.001
147-	126919	<.03	<.001
148-	126920	<.03	<.001
149-	126921	<.03	<.001
150-	126922	<.03	<.001
151-	126923	<.03	<.001
152-	126924	<.03	<.001
153-	126925	<.03	<.001
154-	126926	<.03	<.001
155-	126927	<.03	<.001

per FRANK J. PEZZOTTI, A.Sc.T. B.C. Certified Assayer

ET#	Description	As	Au	Au
		(%)	(g/t)	(oz/t)
156-	126928	-	<.03	<.001
157-	126929	-	<.03	<.001
158-	126930	-	<.03	<.001
159-	126931	-	<.03	<.001
160-	126932	-	<.03	<.001
161-	126933	-	.35	.010
162-	126934	-	2.73	.080
163-	126935	-	<.03	<.001
164-	126936	1.73	4.03	.118
165-	126937	-	.06	.002
166-	126938	-	1.12	.033
167-	126939	-	<.03	<.001
168-	126940	-	.06	.002
169-	126941	-	.78	.023
170-	126942	-	<.03	<.001
171-	126943	-	<.03	<.001
172-	126944	-	1.82	.053
173-	126945	-	.78	.023
174-	126946	-	<.03	<.001
175-	126947	-	<.03	<.001
176-	126948	-	<.03	<.001
177-	126949	-	<.03	<.001
178-	126950	-	<.03	<.001
179-	126951	-	<.03	<.001
180-	126952	-	<.03	<.001
181-	126953	-	<.03	<.001
182-	126954	-	.03	.001
183-	126955	-	<.03	<.001
184-	126956	-	.79	.023
185-	126957	-	.49	.014
186-	126958	-	<.03	<.001
187-	126959	-	.60	.017

NOTE: < = Less than

cc:Leo Lindinger/Dan Macisaac

per
ECO-TECH LABORATORIES LTD.
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Fax (604) 573-4557

APRIL 18, 1994

CERTIFICATE OF ANALAYSIS ETK 94-174

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 187 ROCK SAMPLES received APRIL 9, 1994
SHIPMENT #: 94-04

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	122923	-	.1	756	105	4	10	1.2	76
2 -	122924	-	.2	658	254	2	12	.8	59
3 -	122925	-	<.1	23	68	6	2	.6	37
4 -	122926	-	.2	3752	83	4	12	3.4	51
5 -	122927	-	<.1	640	82	2	2	1.2	68
6 -	122928	-	.2	374	74	2	6	.8	52
7 -	122929	-	.2	1304	51	2	6	1.8	63
8 -	122930	-	.1	34	136	1	6	.6	44
9 -	122931	-	.1	94	133	<1	2	.8	82
10 -	122932	-	.7	33	192	2	12	.8	90
11 -	122933	-	.1	44	174	4	4	.6	68
12 -	122934	-	<.1	87	183	3	2	.6	60
13 -	122935	-	.1	22	461	3	8	.6	73
14 -	122936	-	<.1	26	213	<1	8	.6	67
15 -	122937	-	<.1	31	151	4	6	.6	66
16 -	122938	-	<.1	17	79	3	10	.6	64
17 -	122939	-	.3	5627	127	3	12	4.8	75
18 -	122940	-	.4	1894	143	3	12	1.8	80
19 -	122941	-	1.6	>10000	354	3	28	8.2	128
20 -	122942	-	1.1	5289	329	1	26	4.2	117
21 -	122943	-	1.8	>10000	119	6	40	14.8	267
22 -	122944	-	1.0	2217	231	3	148	3.4	474
23 -	122945	-	.9	2832	260	7	298	3.4	907
24 -	122946	-	1.0	>10000	191	6	124	20.2	806
25 -	122947	-	.1	127	157	3	8	1.8	102
26 -	122948	-	.8	7717	257	<1	32	5.0	129
27 -	122949	-	1.1	>10000	367	2	58	5.4	317
28 -	122950	-	1.2	>10000	124	6	66	7.8	2766
29 -	122951	-	<.1	>10000	93	6	12	1.6	97
30 -	122952	-	.9	4597	280	6	330	4.0	769

DALMATIAN RESOURCES LTD. ETK 94-174 APRIL 18, 1994

PAGE 2

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
31 -	122953	-	<.1	54	130	1	2	.6	98
32 -	122954	-	<.1	43	20	19	12	.6	67
33 -	122955	-	<.1	28	110	4	2	.6	64
34 -	122956	-	<.1	19	140	2	4	.6	96
35 -	122957	5	<.1	15	171	<1	2	.4	110
36 -	122958	10	<.1	13	213	<1	2	.6	83
37 -	122959	5	<.1	11	158	2	6	.4	98
38 -	122960	5	<.1	18	172	3	2	.6	80
39 -	122961	5	<.1	18	179	6	12	.4	98
40 -	122962	475	<.1	1212	197	6	8	1.2	115
41 -	122963	5	<.1	12	229	3	8	.6	51
42 -	122964	5	<.1	19	240	4	8	.4	76
43 -	122965	5	<.1	19	273	8	8	.6	82
44 -	122966	5	<.1	13	211	3	8	.4	62
45 -	122967	5	<.1	15	188	1	2	.4	86
46 -	122968	5	<.1	18	204	2	2	.4	102
47 -	122969	5	<.1	12	207	<1	2	.4	80
48 -	122970	5	<.1	13	239	4	2	.4	82
49 -	122971	155	<.1	105	70	8	20	.6	85
50 -	122972	5	<.1	9	191	6	2	.6	77
51 -	122973	5	<.1	16	257	8	2	.8	119
52 -	122974	5	<.1	8	172	4	2	.4	73
53 -	122975	5	<.1	15	219	7	2	.6	100
54 -	122976	5	<.1	11	198	9	2	.4	61
55 -	122977	20	<.1	27	139	7	2	.6	92
56 -	122978	5	<.1	14	194	5	2	.4	73
57 -	122979	5	<.1	34	162	8	2	.8	133
58 -	122980	20	<.1	28	163	10	2	.8	143
59 -	122981	5	<.1	17	178	2	2	.4	90
60 -	122982	5	<.1	12	230	4	2	.4	81
61 -	122983	5	<.1	22	204	6	2	.4	103
62 -	122984	10	<.1	18	170	4	2	.4	75
63 -	122985	5	<.1	15	135	6	2	.6	104
64 -	122986	5	<.1	21	210	7	2	.6	95
65 -	122987	5	<.1	27	225	6	2	.4	80

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
66 -	122988	5	<.1	14	196	6	2	.4	67
67 -	122989	10	<.1	20	132	7	2	.4	75
68 -	122990	10	<.1	20	143	8	2	.4	89
69 -	122991	5	<.1	17	186	6	2	.2	48
70 -	122992	5	<.1	20	150	6	2	.2	42
71 -	122993	200	<.1	99	240	15	4	.4	100
72 -	122994	5	<.1	39	191	3	2	.2	39
73 -	122995	5	<.1	25	187	9	2	.4	111
74 -	122996	5	<.1	19	56	8	2	.2	73
75 -	122997	10	<.1	17	200	8	2	.2	56
76 -	122998	10	<.1	23	223	7	2	.2	45
77 -	122999	5	<.1	10	137	4	2	.2	49
78 -	123000	5	<.1	15	98	4	10	.2	38
79 -	126851	5	<.1	15	173	4	4	.4	84
80 -	126852	5	<.1	20	127	5	10	.2	72
81 -	126853	5	<.1	14	160	2	8	.2	68
82 -	126854	5	<.1	14	161	4	6	.2	65
83 -	126855	5	<.1	10	150	4	6	.2	70
84 -	126856	5	<.1	16	209	3	6	.2	73
85 -	126857	5	<.1	6	178	1	4	.2	60
86 -	126858	10	<.1	10	213	4	8	.2	53
87 -	126859	5	<.1	5	176	4	10	.2	88
88 -	126860	5	<.1	8	137	2	6	.2	67
89 -	126861	5	<.1	7	205	2	4	.2	33
90 -	126862	5	<.1	14	148	6	8	.2	96
91 -	126863	25	<.1	22	373	2	22	.4	316
92 -	126864	60	<.1	12	229	3	4	.2	65
93 -	126865	30	<.1	16	110	5	8	.2	91
94 -	126866	5	<.1	11	128	3	16	.2	78
95 -	126867	5	<.1	17	159	2	4	.2	67

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
96 -	126868	10	<.1	16	153	2	6	.2	47
97 -	126869	5	<.1	13	128	4	6	.4	87
98 -	126870	10	<.1	20	62	5	4	.4	69
99 -	126871	65	<.1	11	137	2	2	.2	78
100-	126872	25	<.1	13	123	3	4	.2	54
101-	126873	5	<.1	12	102	<1	6	.2	70
102-	126874	85	1.1	8	1692	3	28	.4	140
103-	126875	5	<.1	11	576	6	18	.2	86
104-	126876	5	<.1	10	182	4	8	<.2	51
105-	126877	280	1.2	14	370	3	4	<.2	394
106-	126878	10	<.1	13	149	3	8	<.2	56
107-	126879	5	<.1	13	140	2	10	.4	77
108-	126880	5	<.1	10	55	5	10	.2	71
109-	126881	5	<.1	12	56	3	4	.2	54
110-	126882	5	<.1	10	124	4	8	<.2	50
111-	126883	5	<.1	6	142	2	4	<.2	47
112-	126884	5	<.1	5	137	1	6	.2	70
113-	126885	5	<.1	9	195	4	6	.2	32
114-	126886	5	<.1	4	125	3	4	.2	39
115-	126887	5	<.1	8	178	1	8	<.2	56
116-	126888	5	<.1	9	187	5	8	<.2	62
117-	126889	5	<.1	10	188	1	4	.2	53
118-	126890	5	<.1	6	216	4	18	.2	67
119-	126891	5	<.1	18	78	5	10	.2	66
120-	126892	5	<.1	11	138	4	10	.2	87
121-	126893	5	<.1	8	183	5	6	<.2	37
122-	126894	-	<.1	10	206	4	2	.2	55
123-	126895	-	<.1	20	226	7	2	.2	48
124-	126896	-	<.1	23	156	3	2	.4	57
125-	126897	-	.2	210	226	4	2	.6	77
126-	126898	-	2.1	54	1346	12	18	.6	129
127-	126899	-	<.1	79	150	3	12	.2	48
128-	126900	-	<.1	29	156	2	12	.2	57
129-	126901	-	<.1	18	133	2	6	.2	35
130-	126902	-	<.1	22	168	5	12	.2	29
131-	126903	-	<.1	36	163	3	4	.2	30
132-	126904	-	<.1	16	73	3	8	<.2	24
133-	126905	-	<.1	16	69	5	4	<.2	23
134-	126906	-	<.1	18	201	4	8	.2	32
135-	126907	-	<.1	20	37	5	6	<.2	36

DALMATIAN RESOURCES LTD. ETK 94-174 APRIL 18, 1994

PAGE 5

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
136-	126908	-	<.1	11	51	2	6	.2	42
137-	126909	-	<.1	26	168	4	14	.2	73
138-	126910	-	<.1	9	187	3	6	.2	31
139-	126911	-	<.1	11	199	3	4	.2	32
140-	126912	-	<.1	15	166	3	4	.2	35
141-	126913	-	<.1	1161	162	3	8	5.8	70
142-	126914	-	.1	12	188	7	6	.2	31
143-	126915	-	<.1	9	193	1	2	.2	50
144-	126916	-	<.1	19	194	5	2	1.2	56
145-	126917	-	<.1	10	208	3	2	.2	50
146-	126918	-	.1	10	38	5	6	<.2	31
147-	126919	-	<.1	4	77	3	2	<.2	58
148-	126920	-	<.1	13	40	6	4	<.2	37
149-	126921	-	.1	15	160	2	4	.2	48
150-	126922	-	<.1	12	91	6	4	.2	29
151-	126923	-	<.1	2	102	4	2	.2	53
152-	126924	-	<.1	15	152	1	4	.2	34
153-	126925	-	<.1	35	226	6	2	.4	69
154-	126926	-	<.1	8	136	5	2	.2	33
155-	126927	-	<.1	7	187	2	2	.4	34
156-	126928	-	<.1	9	596	4	2	1.0	48
157-	126929	-	<.1	4	149	2	2	.6	40
158-	126930	-	<.1	4	107	7	2	<.2	26
159-	126931	-	<.1	5	159	4	2	.2	37
160-	126932	-	<.1	60	245	7	4	.8	85
161-	126933	-	1.8	1998	47	2	34	18.6	62
162-	126934	-	1.3	9876	198	4	36	10.8	54
163-	126935	-	.1	271	246	4	2	1.2	75
164-	126936	-	.9	>10000	134	5	30	7.0	60
165-	126937	-	<.1	804	195	5	2	1.0	61

DALMATIAN RESOURCES LTD. ETK 94-174 APRIL 18, 1994

PAGE 6

ET#	Description	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
166-	126938	-	.8	4826	198	2	8	1.8	71
167-	126939	-	<.1	35	82	5	2	.2	39
168-	126940	-	<.1	731	83	3	2	.6	50
169-	126941	-	.2	7577	163	4	10	3.0	53
170-	126942	-	<.1	84	75	6	2	.6	48
171-	126943	-	<.1	40	126	4	2	.6	71
172-	126944	-	.8	1458	166	5	22	1.8	73
173-	126945	-	.5	2217	209	8	180	1.8	381
174-	126946	-	<.1	155	206	4	6	1.0	86
175-	126947	-	<.1	62	10	6	2	.4	58
176-	126948	-	<.1	44	104	6	2	.4	68
177-	126949	-	<.1	14	73	5	2	.2	52
178-	126950	-	<.1	33	70	6	2	.4	46
179-	126951	-	<.1	12	74	4	2	<.2	38
180-	126952	-	<.1	19	268	4	2	.4	38
181-	126953	-	<.1	10	359	5	2	.6	34
182-	126954	-	<.1	216	241	4	2	.6	167
183-	126955	-	<.1	28	182	4	2	.6	39
184-	126956	-	1.2	688	566	25	23	1.2	99
185-	126957	-	1.1	220	90	13	425	.6	470
186-	126958	-	<.1	151	72	6	6	.4	58
187-	126959	-	<.1	3813	78	4	10	1.2	43

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

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per FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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Fax (604) 573-4557

APRIL 15, 1994

CERTIFICATE OF ASSAY ETK 94-178

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 77 ROCK SAMPLES received APRIL 8, 1994
SHIPMENT #: 94-05

ET#	Description	Au (g/t)	Au (oz/t)
1 -	126960	.03	.001
2 -	126961	<.03	<.001
3 -	126962	.04	.001
4 -	126963	<.03	<.001
5 -	126964	.07	.002
6 -	126965	.71	.021
7 -	126966	<.03	<.001
8 -	126967	.57	.017
9 -	126968	<.03	<.001
10 -	126969	.08	.002
11 -	126970	.20	.006
12 -	126971	.17	.005
13 -	126972	.14	.004
14 -	126973	<.03	<.001
15 -	126974	<.03	<.001
16 -	126975	<.03	<.001
17 -	126976	.09	.003
18 -	126977	.33	.010
19 -	126978	1.04	.030
20 -	126979	.03	.001
21 -	126980	.87	.025
22 -	126981	.06	.002
23 -	126982	.43	.013
24 -	126983	<.03	<.001
25 -	126985	<.03	<.001
26 -	126986	<.03	<.001
27 -	126987	<.03	<.001
28 -	126988	<.03	<.001
29 -	126989	.92	.027
30 -	126990	<.03	<.001

per FRANK J.PEZZOTT, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-178 APRIL 15, 1994

ET#	Description	Au (g/t)	Au (oz/t)
31 -	126991	<.03	<.001
32 -	126992	<.03	<.001
33 -	126993	<.03	<.001
34 -	126994	<.03	<.001
35 -	126995	<.03	<.001
36 -	126996	<.03	<.001
37 -	126997	.10	.003
38 -	126998	3.64	.106
39 -	126999	5.02	.146
40 -	127000	.06	.002
41 -	128601	<.03	<.001
42 -	128602	<.03	<.001
43 -	128603	<.03	<.001
44 -	128604	<.03	<.001
45 -	128605	<.03	<.001
46 -	128606	.04	.001
47 -	128607	2.62	.076
48 -	128608	.03	.001
49 -	128609	<.03	<.001
50 -	128610	<.03	<.001
51 -	128611	<.03	<.001
52 -	128612	1.02	.030
53 -	128613	.03	.001
54 -	128614	1.42	.041
55 -	128615	1.17	.034
56 -	128616	.07	.002
57 -	128617	.21	.006
58 -	128618	<.03	<.001
59 -	128619	.32	.009
60 -	128620	.34	.010
61 -	128621	.76	.022
62 -	128622	.81	.024
63 -	128623	1.61	.047
64 -	128624	<.03	<.001
65 -	128625	.43	.013

per FRANK J.PEZZOTT, A.Sc.T. B.C.Certified Assayer

ET#	Description	As (%)	Au (g/t)	Au (oz/t)
66 -	128626	-	.18	.005
67 -	128627	-	<.03	<.001
68 -	128628	-	.37	.011
69 -	128629	-	.06	.002
70 -	128630	-	3.17	.092
71 -	128631	-	.24	.007
72 -	128632	-	.28	.008
73 -	128633	-	<.03	<.001
74 -	128634	-	.03	.001
75 -	128635	-	.40	.012
76 -	128636	-	1.09	.032
77 -	128637	1.17	2.07	.060

cc: Leo Lindinger/Dan Macisaac

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per FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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Fax (604) 573-4557

APRIL 18, 1994

CERTIFICATE OF ANALAYSIS ETK 94-178

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 77 CORE SAMPLES received APRIL 8, 1994
SHIPMENT #: 94-05

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	126960	.1	682	34	5	4	.6	55
2 -	126961	<.1	706	33	5	2	.6	56
3 -	126962	.1	163	37	6	6	.4	112
4 -	126963	<.1	26	218	6	6	.6	56
5 -	126964	.2	64	194	4	4	.8	84
6 -	126965	.4	318	15	3	16	3.4	67
7 -	126966	<.1	38	5	3	2	.8	42
8 -	126967	.6	768	165	2	88	2.0	250
9 -	126968	.1	43	13	2	2	.6	60
10 -	126969	1.2	159	630	5	126	.8	314
11 -	126970	<.1	270	34	2	4	.6	85
12 -	126971	.2	531	40	2	4	.8	104
13 -	126972	<.1	128	42	1	2	.6	93
14 -	126973	<.1	11	49	<1	2	.4	57
15 -	126974	<.1	40	110	5	2	.4	68
16 -	126975	.2	82	423	<1	2	.6	124
17 -	126976	.1	555	21	2	12	.8	117
18 -	126977	.3	1795	116	1	20	1.4	117
19 -	126978	.6	805	180	2	52	1.4	363
20 -	126979	.2	145	156	1	8	1.0	123
21 -	126980	.3	1016	164	2	14	1.4	112
22 -	126981	.1	115	203	2	6	1.0	94
23 -	126982	.2	219	96	<1	24	1.4	162
24 -	126983	<.1	19	121	2	2	.6	52
25 -	126985	.1	27	135	6	2	.4	60
26 -	126986	<.1	91	100	4	6	1.0	71
27 -	126987	.2	70	189	<1	2	.6	60
28 -	126988	.1	77	153	6	6	.2	44
29 -	126989	.4	6589	130	6	4	2.6	82
30 -	126990	.1	52	134	5	2	.4	32

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
31 -	126991	.1	23	125	6	2	.2	35
32 -	126992	<.1	14	19	7	2	.2	34
33 -	126993	.1	43	208	4	2	.6	48
34 -	126994	.1	42	216	6	2	.6	62
35 -	126995	.1	36	124	5	2	.8	58
36 -	126996	<.1	28	109	7	2	.2	44
37 -	126997	.2	2603	38	3	2	1.2	57
38 -	126998	1.8	6685	264	8	39	7.2	56
39 -	126999	2.6	2383	336	2	38	6.2	58
40 -	127000	.3	82	54	4	2	.8	48
41 -	128601	.2	19	44	2	2	.4	38
42 -	128602	<.1	8	82	7	2	.4	37
43 -	128603	<.1	18	27	7	2	.4	48
44 -	128604	<.1	34	23	4	2	.4	55
45 -	128605	<.1	8	174	2	2	.4	41
46 -	128606	.1	82	233	3	2	.6	63
47 -	128607	1.0	1015	483	9	16	1.6	76
48 -	128608	<.1	19	224	4	2	.4	42
49 -	128609	<.1	15	157	5	2	.4	52
50 -	128610	<.1	149	121	7	2	.4	63
51 -	128611	<.1	50	249	5	2	.6	41
52 -	128612	1.2	3734	240	6	658	3.0	1442
53 -	128613	<.1	115	180	4	2	.8	64
54 -	128614	.8	1167	89	2	48	2.2	128
55 -	128615	.4	4784	41	8	32	2.0	88
56 -	128616	.2	153	32	14	8	.4	31
57 -	128617	.2	558	44	5	6	.8	91
58 -	128618	<.1	31	151	4	6	.4	46
59 -	128619	.3	587	149	4	10	1.2	81
60 -	128620	.6	484	136	12	16	.8	46
61 -	128621	.6	1334	200	5	18	1.4	160
62 -	128622	.7	1194	132	10	12	1.6	88
63 -	128623	.6	5602	62	13	20	17.4	24
64 -	128624	<.1	56	301	5	2	1.2	51
65 -	128625	.6	1048	385	7	14	2.0	75

DALMATIAN RESOURCES LTD. ETK 94-178 APRIL 18, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
66 -	128626	.9	352	401	5	8	1.6	75
67 -	128627	<.1	28	223	5	6	.8	70
68 -	128628	.7	1005	289	4	14	1.4	98
69 -	128629	.2	375	164	3	10	1.4	97
70 -	128630	1.1	4345	202	12	22	3.2	89
71 -	128631	.2	1068	155	3	10	1.2	78
72 -	128632	.2	779	223	7	2	1.0	83
73 -	128633	<.1	61	84	7	2	.4	57
74 -	128634	.5	201	306	8	8	1.2	102
75 -	128635	<.1	1426	64	6	4	.8	65
76 -	128636	.6	3482	93	11	17	1.4	50
77 -	128637	.7	>10000	103	8	16	4.4	76

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

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APRIL 20, 1994

CERTIFICATE OF ASSAY ETK 94-188

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 1 ROCK SAMPLE received APRIL 13, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	126984	9.93	.290	1.31

PATHFINDER RESULTS TO FOLLOW

NOTE: < = LESS THAN

cc: Leo Lindinger/Dan Macisaac

Bob

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI, A.Sc.T.
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APRIL 20, 1994

CERTIFICATE OF ANALAYSIS ETK 94-188

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 1 CORE SAMPLE received APRIL 13, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	126984	3.6	>10000	365	12	120	.8	112

cc: Leo Lindinger/Dan Macisaac

NOTE: > = GREATER THAN

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Fax (604) 573-4557

APRIL 26, 1994

CERTIFICATE OF ASSAY ETK 94-200

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 233 CORE SAMPLES received APRIL 19, 1994
SHIPMENT #: 94-07

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	129001	1.42	.041	-
2 -	129002	.16	.005	-
3 -	129003	<.03	<.001	-
4 -	129004	<.03	<.001	-
5 -	129005	<.03	<.001	-
6 -	129006	<.03	<.001	-
7 -	129007	<.03	<.001	-
8 -	129008	<.03	<.001	-
9 -	129009	<.03	<.001	-
10 -	129010	.04	.001	-
11 -	129011	.03	.001	-
12 -	129012	<.03	<.001	-
13 -	129013	<.03	<.001	-
14 -	129014	1.72	.050	1.33
15 -	129015	.03	.001	-
16 -	129016	<.03	<.001	-
17 -	129017	<.03	<.001	-
18 -	129018	<.03	<.001	-
19 -	129019	<.03	<.001	-
20 -	129020	<.03	<.001	-
21 -	129021	<.03	<.001	-
22 -	129022	<.03	<.001	-
23 -	129023	<.03	<.001	-
24 -	129024	<.03	<.001	-
25 -	129025	<.03	<.001	-
26 -	129026	<.03	<.001	-
27 -	129027	<.03	<.001	-
28 -	129028	15.49	.452	-
29 -	129029	4.77	.139	1.47
30 -	129030	.19	.006	-

FRANK J.PEZZOTTI, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 25, 1994

ET#	Description	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
31 -	129031	<.03	<.001	-	-
32 -	129032	<.03	<.001	-	-
33 -	129033	<.03	<.001	-	-
34 -	129034	<.03	<.001	-	-
35 -	129035	<.03	<.001	-	-
36 -	129036	<.03	<.001	-	-
37 -	129037	<.03	<.001	-	-
38 -	129038	<.03	<.001	-	-
39 -	129039	<.03	<.001	-	-
40 -	129040	<.03	<.001	-	-
41 -	129041	.04	.001	-	-
42 -	129042	420.65	12.267	93.3	2.72
43 -	129043	.72	.021	-	-
44 -	129044	1.16	.034	-	-
45 -	129045	<.03	<.001	-	-
46 -	129046	<.03	<.001	-	-
47 -	129047	<.03	<.001	-	-
48 -	129048	<.03	<.001	-	-
49 -	129049	.04	.001	-	-
50 -	129050	<.03	<.001	-	-
51 -	129051	.17	.005	-	-
52 -	129052	.06	.002	-	-
53 -	129053	<.03	<.001	-	-
54 -	129054	<.03	<.001	-	-
55 -	129055	.03	.001	-	-
56 -	129056	<.03	<.001	-	-
57 -	129057	<.03	<.001	-	-
58 -	129058	<.03	<.001	-	-
59 -	129059	<.03	<.001	-	-
60 -	129060	<.03	<.001	-	-
61 -	129061	<.03	<.001	-	-
62 -	129062	.08	.002	-	-
63 -	129063	<.03	<.001	-	-
64 -	129064	<.03	<.001	-	-
65 -	129065	<.03	<.001	-	-

Bob

per FRANK J.PEZZOTTI, A.Sc.T.B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 25, 1994

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ET#	Description	Au (g/t)	Au (oz/t)	As (%)
66 -	129066	<.03	<.001	-
67 -	129067	<.03	<.001	-
68 -	129068	.04	.001	-
69 -	129069	.12	.003	-
70 -	129070	.04	.001	-
71 -	129071	.04	.001	-
72 -	129072	1.91	.056	-
73 -	129073	.17	.005	-
74 -	129074	.06	.002	-
75 -	129075	.16	.005	-
76 -	129076	.48	.014	-
77 -	129077	4.02	.117	2.32
78 -	129078	3.24	.094	1.30
79 -	129079	2.44	.071	1.36
80 -	129080	1.45	.042	-
81 -	129081	.39	.011	-
82 -	129082	2.09	.061	-
83 -	129083	1.51	.044	-
84 -	129084	1.99	.058	-
85 -	129085	5.67	.165	-
86 -	129086	3.51	.102	1.30
87 -	129087	1.20	.035	-
88 -	129088	.20	.006	-
89 -	129089	1.13	.033	-
90 -	129090	.08	.002	-
91 -	129091	.04	.001	-
92 -	129092	<.03	<.001	-
93 -	129093	<.03	<.001	-
94 -	129094	<.03	<.001	-
95 -	129095	.03	.001	-

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DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 25, 1994

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
96 -	129096	.25	.007	-
97 -	129097	<.03	<.001	-
98 -	129098	<.03	<.001	-
99 -	129099	<.03	<.001	-
100-	129100	<.03	<.001	-
101-	129101	<.03	<.001	-
102-	129102	<.03	<.001	-
103-	129103	<.03	<.001	-
104-	129104	<.03	<.001	-
105-	129105	.18	.005	-
106-	129106	.15	.004	-
107-	129107	.52	.015	-
108-	129108	.03	.001	-
109-	129109	<.03	<.001	-
110-	129110	<.03	<.001	-
111-	129111	<.03	<.001	-
112-	129112	.11	.003	-
113-	129113	4.84	.141	-
114-	129114	.03	.001	-
115-	129115	.44	.013	-
116-	129116	<.03	<.001	-
117-	129117	.13	.004	-
118-	129118	<.03	<.001	-
119-	129119	<.03	<.001	-
120-	129120	<.03	<.001	-
121-	129121	<.03	<.001	-
122-	129122	<.03	<.001	-
123-	129123	<.03	<.001	-
124-	129124	<.03	<.001	-
125-	129125	2.21	.064	-
126-	129126	4.54	.132	-
127-	129127	4.72	.138	1.64
128-	129128	.18	.005	-
129-	129129	30.09	.878	-
130-	129130	.57	.017	-
131-	129131	<.03	<.001	-
132-	129132	<.03	<.001	-
133-	129133	<.03	<.001	-
134-	129134	<.03	<.001	-
135-	129135	<.03	<.001	-

FRANK J.PEZZOTTI, A.Sc.T.B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 25, 1994

ET#	Description	Au (g/t)	Au (oz/t)
136-	129136	.11	.003
137-	129137	<.03	<.001
138-	129138	<.03	<.001
139-	129139	<.03	<.001
140-	129140	<.03	<.001
141-	129141	<.03	<.001
142-	129142	<.03	<.001
143-	129143	<.03	<.001
144-	129144	<.03	<.001
145-	129145	<.03	<.001
146-	129146	<.03	<.001
147-	129147	<.03	<.001
148-	129148	<.03	<.001
149-	129149	28.02	.817
150-	129150	<.03	<.001
151-	129151	.04	.001
152-	129152	<.03	<.001
153-	129153	<.03	<.001
154-	129154	<.03	<.001
155-	129155	<.03	<.001
156-	129156	<.03	<.001
157-	129157	<.03	<.001
158-	129158	<.03	<.001
159-	129159	<.03	<.001
160-	129160	.04	.001
161-	129161	<.03	<.001
162-	129162	<.03	<.001
163-	129163	<.03	<.001
164-	129164	.03	.001
165-	129165	<.03	<.001
166-	129166	.03	.001
167-	129167	.10	.003
168-	129168	<.03	<.001
169-	129169	<.03	<.001
170-	129170	.18	.005

per FRANK J.PEZZOTTI, A.Sc.T.B.C.Certified Assayer

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
171-	129171	.94	.027	-
172-	129172	1.31	.038	-
173-	129173	1.58	.046	-
174-	129174	.66	.019	-
175-	129175	.18	.005	-
176-	129176	1.74	.051	-
177-	129177	1.47	.043	1.38
178-	129178	.12	.003	-
179-	129179	.17	.005	-
180-	129180	<.03	<.001	-
181-	129181	.03	.001	-
182-	129182	.39	.011	-
183-	129183	.17	.005	-
184-	129184	.21	.006	-
185-	129185	<.03	<.001	-
186-	129186	.03	.001	-
187-	129187	<.03	<.001	-
188-	129188	<.03	<.001	-
189-	129189	<.03	<.001	-
190-	129190	.04	.001	-
191-	129191	<.03	<.001	-
192-	129192	<.03	<.001	-
193-	129193	<.03	<.001	-
194-	129194	.18	.005	-
195-	129195	1.70	.050	-
196-	129196	.06	.002	-
197-	129197	2.68	.078	-
198-	129198	<.03	<.001	-
199-	129199	.35	.010	-
200-	129200	<.03	<.001	-
201-	129201	3.28	.096	1.02
202-	129202	.08	.002	-
203-	129203	<.03	<.001	-
204-	129204	.33	.010	-
205-	129205	.08	.002	-
206-	129206	<.03	<.001	-
207-	129207	<.03	<.001	-
208-	129208	<.03	<.001	-
209-	129209	<.03	<.001	-
210-	129210	<.03	<.001	-

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DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 25, 1994

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ET#	Description	Au (g/t)	Au (oz/t)
211-	129211	<.03	<.001
212-	129212	<.03	<.001
213-	129213	<.03	<.001
214-	129214	<.03	<.001
215-	129215	<.03	<.001
216-	129216	.04	.001
217-	129217	<.03	<.001
218-	129218	<.03	<.001
219-	129219	<.03	<.001
220-	129220	<.03	<.001
221-	129221	<.03	<.001
222-	129222	.03	.001
223-	129223	<.03	<.001
224-	129224	<.03	<.001
225-	129225	.03	.001
226-	129226	<.03	<.001
227-	129227	<.03	<.001
228-	129228	<.03	<.001
229-	129229	<.03	<.001
230-	129230	<.03	<.001
231-	129231	.08	.002
232-	129232	<.03	<.001
233-	129233	<.03	<.001

NOTE: < = LESS THAN

cc: Leo Lindinger

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI,A.Sc.T.
B.C. Certified Assayer

SC94/Dalmatian

Eco·Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

APRIL 26, 1994

CERTIFICATE OF ANALYSIS ETK 94-200

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 233 CORE SAMPLES received APRIL 19, 1994
SHIPMENT #: 94-07

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	129001	1.3	6602	44	6	16	2.2	95
2 -	129002	.2	1055	28	5	4	.2	92
3 -	129003	.2	53	18	3	4	<.2	49
4 -	129004	.2	27	29	6	2	<.2	63
5 -	129005	.3	33	203	4	2	<.2	51
6 -	129006	.1	43	203	3	2	<.2	60
7 -	129007	.3	44	185	4	2	<.2	83
8 -	129008	.1	30	190	6	2	<.2	45
9 -	129009	.1	16	198	6	2	<.2	38
10 -	129010	.1	16	112	6	2	<.2	33
11 -	129011	.1	17	86	3	4	<.2	33
12 -	129012	.1	314	92	8	2	<.2	39
13 -	129013	.1	54	160	4	2	<.2	72
14 -	129014	.4	>10000	143	6	2	.6	96
15 -	129015	.1	190	289	6	2	<.2	76
16 -	129016	.2	34	170	5	2	<.2	42
17 -	129017	.1	18	127	4	2	<.2	48
18 -	129018	.1	10	146	5	4	<.2	32
19 -	129019	.1	11	75	4	2	<.2	40
20 -	129020	.1	26	150	5	2	<.2	67
21 -	129021	.3	105	138	4	2	<.2	80
22 -	129022	.1	18	123	4	2	<.2	58
23 -	129023	.2	24	136	4	2	<.2	65
24 -	129024	.3	42	207	4	2	<.2	68
25 -	129025	.2	29	204	5	4	<.2	63
26 -	129026	.1	21	53	4	2	<.2	48
27 -	129027	.1	22	41	6	2	<.2	45
28 -	129028	7.2	3205	721	8	100	.6	157
29 -	129029	1.4	>10000	82	14	20	1.0	30
30 -	129030	.3	487	46	7	2	<.2	71

per FRANK J. PEZZOTTI, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 26, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
31 -	129031	.1	38	67	10	2	<.2	39
32 -	129032	.1	20	93	6	2	<.2	43
33 -	129033	.1	13	30	4	2	<.2	40
34 -	129034	.1	64	190	7	4	<.2	73
35 -	129035	.1	47	36	6	2	<.2	91
36 -	129036	.1	15	180	2	2	<.2	63
37 -	129037	.1	11	130	3	2	<.2	54
38 -	129038	.1	38	127	4	2	<.2	83
39 -	129039	.2	10	161	5	10	<.2	46
40 -	129040	.1	7	220	6	8	<.2	34
41 -	129041	.2	37	408	5	8	<.2	42
42 -	129042	>30	1815	191	16	12	<.2	75
43 -	129043	.3	37	164	8	12	<.2	50
44 -	129044	.1	11	180	4	8	<.2	47
45 -	129045	.1	6	197	4	6	<.2	44
46 -	129046	.1	6	152	3	6	<.2	43
47 -	129047	.1	17	148	6	8	<.2	53
48 -	129048	.1	7	205	4	4	<.2	42
49 -	129049	.1	16	180	4	8	<.2	58
50 -	129050	.1	31	153	4	8	<.2	49
51 -	129051	.2	192	102	4	16	<.2	90
52 -	129052	.1	5	226	4	4	<.2	40
53 -	129053	.1	6	146	6	6	<.2	35
54 -	129054	.1	9	56	6	8	<.2	58
55 -	129055	.1	10	21	5	8	<.2	56
56 -	129056	.2	9	96	6	6	<.2	39
57 -	129057	.1	13	214	4	6	<.2	43
58 -	129058	.2	16	192	6	6	<.2	58
59 -	129059	.1	10	190	5	8	<.2	44
60 -	129060	.1	19	180	6	8	<.2	45
61 -	129061	.2	39	111	8	4	<.2	52
62 -	129062	.1	11	158	8	4	<.2	51
63 -	129063	.1	10	156	5	6	<.2	43
64 -	129064	.1	9	88	6	4	<.2	39
65 -	129065	.1	6	63	8	4	<.2	42

FRANK J. PEZZOTTI, A.Sc.T. B.C.Certified Assayer

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
66 -	129066	.1	21	165	5	10	<.2	63
67 -	129067	.1	16	176	3	6	<.2	63
68 -	129068	.1	12	128	4	6	<.2	43
69 -	129069	.1	77	94	6	8	<.2	58
70 -	129070	.2	776	81	5	30	<.2	60
71 -	129071	.2	164	72	5	12	<.2	54
72 -	129072	.5	5962	86	6	22	.2	53
73 -	129073	.2	643	134	5	10	<.2	60
74 -	129074	.1	210	74	6	6	<.2	46
75 -	129075	.1	100	78	5	6	<.2	44
76 -	129076	.2	332	118	4	14	<.2	44
77 -	129077	1.2	>10000	26	11	24	.8	39
78 -	129078	1.3	>10000	23	12	30	.6	43
79 -	129079	.9	>10000	16	17	16	.6	17
80 -	129080	.6	8822	9	11	10	.4	10
81 -	129081	.3	753	21	12	14	<.2	40
82 -	129082	.5	5546	37	7	20	.2	39
83 -	129083	.2	5800	19	12	22	.2	38
84 -	129084	1.1	6603	20	14	20	.4	23
85 -	129085	1.3	9149	85	14	42	.6	45
86 -	129086	1.1	>10000	114	12	134	1.4	672
87 -	129087	.6	2841	28	7	22	.8	33
88 -	129088	.5	583	110	3	222	1.4	86
89 -	129089	.7	3992	133	6	32	.6	75
90 -	129090	1.1	468	298	8	26	<.2	75
91 -	129091	.8	198	291	8	22	<.2	84
92 -	129092	.1	68	163	3	8	<.2	63
93 -	129093	.1	46	189	3	4	<.2	75
94 -	129094	.1	43	212	5	2	<.2	71
95 -	129095	.4	37	247	5	14	<.2	104
96 -	129096	.5	404	92	7	24	<.2	104
97 -	129097	.2	187	153	1	10	.6	110
98 -	129098	.1	47	237	3	8	<.2	60
99 -	129099	.1	115	117	2	10	<.2	73
100-	129100	.1	75	77	4	4	<.2	54

FRANK J. PEZZOTTI, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 26, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
101-	129101	.1	110	95	3	8	<.2	40
102-	129102	.1	128	165	7	6	<.2	74
103-	129103	.1	57	216	2	10	<.2	70
104-	129104	.1	30	134	4	6	<.2	80
105-	129105	.8	982	159	6	20	.2	144
106-	129106	.7	2189	109	7	16	.4	106
107-	129107	.6	6371	73	1	18	.4	95
108-	129108	.1	263	192	5	8	<.2	95
109-	129109	.1	30	29	5	8	<.2	57
110-	129110	.2	41	58	7	6	<.2	64
111-	129111	.1	19	50	4	8	<.2	44
112-	129112	.1	1950	37	5	8	<.2	61
113-	129113	1.2	4896	177	12	36	.4	59
114-	129114	.1	466	44	6	6	<.2	48
115-	129115	.4	779	100	6	18	<.2	175
116-	129116	.1	35	184	4	8	<.2	47
117-	129117	.2	1484	104	5	12	<.2	75
118-	129118	.1	32	93	6	4	<.2	33
119-	129119	.2	34	296	4	10	<.2	46
120-	129120	.1	45	45	6	6	<.2	45
121-	129121	.1	43	24	6	8	<.2	52
122-	129122	.1	9	40	6	6	<.2	43
123-	129123	.1	19	194	4	8	<.2	46
124-	129124	.2	129	206	3	12	<.2	95
125-	129125	1.4	3843	220	5	36	1.2	85
126-	129126	2.7	6377	142	6	42	2.0	52
127-	129127	1.9	>10000	88	5	41	2.0	39
128-	129128	.8	445	210	4	24	.4	108
129-	129129	15.2	843	18	8	14	<.2	49
130-	129130	.6	1002	129	2	22	<.2	102
131-	129131	.1	49	133	3	6	<.2	50
132-	129132	.1	34	66	4	10	<.2	40
133-	129133	.1	33	176	4	8	<.2	51
134-	129134	.1	11	113	4	8	<.2	40
135-	129135	.1	1226	109	4	6	<.2	42
136-	129136	.1	13	60	4	8	<.2	56
137-	129137	.2	65	89	3	10	<.2	79
138-	129138	.4	55	138	6	16	<.2	79
139-	129139	.1	52	56	11	8	<.2	74
140-	129140	.1	110	137	2	14	<.2	92

FRANK J. PEZZOTTI, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 26, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
141-	129141	.1	60	139	1	10	<.2	99
142-	129142	.1	17	55	5	12	<.2	52
143-	129143	.1	17	135	3	8	<.2	66
144-	129144	.1	24	267	2	10	<.2	61
145-	129145	.1	17	217	1	8	<.2	55
146-	129146	.1	53	94	2	18	<.2	59
147-	129147	.1	19	170	1	10	<.2	66
148-	129148	.1	17	120	1	6	<.2	65
149-	129149	1.1	49	103	5	4	<.2	68
150-	129150	.1	85	156	1	10	<.2	80
151-	129151	.1	249	87	1	12	<.2	80
152-	129152	.1	18	171	1	6	<.2	63
153-	129153	.1	12	154	4	2	<.2	51
154-	129154	.1	39	202	4	2	<.2	72
155-	129155	.1	11	176	3	2	<.2	49
156-	129156	.1	9	190	4	2	<.2	46
157-	129157	.1	4	243	6	2	<.2	44
158-	129158	.1	7	222	4	2	<.2	57
159-	129159	.1	24	106	4	2	<.2	57
160-	129160	.2	226	55	5	6	<.2	68
161-	129161	.2	98	34	6	2	<.2	35
162-	129162	.1	17	49	6	2	<.2	31
163-	129163	.1	10	107	4	2	<.2	48
164-	129164	.4	43	353	5	2	<.2	84
165-	129165	.1	13	190	4	2	<.2	56
166-	129166	.2	153	81	6	4	<.2	50
167-	129167	.1	931	26	4	4	<.2	33
168-	129168	.1	66	80	4	2	<.2	53
169-	129169	.1	36	129	3	2	<.2	62
170-	129170	.3	509	60	6	6	<.2	56

per FRANK J. PEZZOTTI, A.Sc.T. B.C.Certified Assayer

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
171-	129171	.7	473	15	8	8	<.2	10
172-	129172	.3	1070	18	8	18	<.2	18
173-	129173	1.2	1510	150	4	44	.2	86
174-	129174	.9	1126	166	6	19	.2	73
175-	129175	.6	1074	74	5	4	.4	70
176-	129176	.5	8010	42	19	24	1.0	32
177-	129177	.6	>10000	82	9	16	2.0	58
178-	129178	.3	776	75	7	10	.6	53
179-	129179	.2	653	86	4	2	<.2	49
180-	129180	.1	45	172	10	2	<.2	60
181-	129181	.1	24	170	5	2	<.2	65
182-	129182	.7	1492	190	5	12	<.2	101
183-	129183	.8	164	56	5	22	<.2	163
184-	129184	.2	530	93	4	22	<.2	126
185-	129185	.1	47	54	6	2	<.2	66
186-	129186	.3	72	66	6	2	<.2	86
187-	129187	.2	51	102	7	2	<.2	60
188-	129188	.7	82	126	6	2	<.2	79
189-	129189	.6	112	149	2	26	<.2	129
190-	129190	.4	107	179	4	2	<.2	95
191-	129191	.1	6	137	2	2	<.2	34
192-	129192	.1	19	126	4	2	<.2	45
193-	129193	.2	62	102	3	2	2.0	58
194-	129194	.4	1416	110	2	2	.4	66
195-	129195	1.0	3508	96	5	12	1.2	77
196-	129196	.1	163	78	2	2	1.0	59
197-	129197	.6	7738	65	3	14	2.4	148
198-	129198	.1	33	3	3	2	3.2	29
199-	129199	.1	770	46	4	2	1.8	168
200-	129200	.1	69	4	2	2	1.6	49
201-	129201	1.2	>10000	177	4	12	3.2	195
202-	129202	.1	266	104	2	2	2.0	40
203-	129203	.1	58	9	4	2	.8	33
204-	129204	.2	1034	147	3	12	.8	80
205-	129205	.1	193	112	4	2	.8	52
206-	129206	.1	16	51	4	2	.4	32
207-	129207	.1	7	37	4	2	.4	48
208-	129208	.1	14	51	3	2	.4	45
209-	129209	.1	6	224	2	2	.2	53
210-	129210	.1	4	48	2	2	.2	39

per FRANK J. PEZZOTTI, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-200 APRIL 26, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
211-	129211	.1	5	49	3	2	.2	48
212-	129212	.1	7	31	2	2	.2	49
213-	129213	.1	11	58	2	2	.2	64
214-	129214	.1	4	33	1	2	.4	34
215-	129215	.1	1	13	3	2	.2	36
216-	129216	.1	34	207	19	2	.2	31
217-	129217	.1	6	44	5	2	.2	30
218-	129218	.1	7	21	6	2	.2	33
219-	129219	.1	6	72	6	4	.2	19
220-	129220	.1	10	48	39	2	.2	25
221-	129221	.1	8	40	5	2	.2	29
222-	129222	.1	42	35	17	2	.2	47
223-	129223	.1	7	57	5	2	.2	29
224-	129224	.1	10	53	4	2	.2	46
225-	129225	.1	49	51	2	4	.2	35
226-	129226	.1	5	46	7	2	.2	35
227-	129227	.1	13	38	5	2	.2	35
228-	129228	.1	46	43	4	2	.2	39
229-	129229	.1	56	77	4	2	.2	47
230-	129230	.1	14	66	5	2	.2	45
231-	129231	.1	103	42	4	2	.2	65
232-	129232	.1	18	55	4	2	.2	43
233-	129233	.1	10	43	6	2	<.2	32

NOTE: < = LESS THAN
> = GREATER THAN

cc: Leo Lindinger

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI,A.Sc.T.
B.C. Certified Assayer

SC94/Dalmatian

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Fax (604) 573-4557

APRIL 21, 1994

CERTIFICATE OF ASSAY ETK 94-202

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 13 CORE SAMPLES received APRIL 19, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	128638	4.02	.117	2.39
2 -	128639	.32	.009	-
3 -	128640	<.03	<.001	-
4 -	128641	<.03	<.001	-
5 -	128642	.08	.002	-
6 -	128643	1.77	.052	-
7 -	128644	5.81	.169	-
8 -	128645	.18	.005	-
9 -	128646	<.03	<.001	-
10 -	128647	.56	.016	-
11 -	128648	<.03	<.001	-
12 -	128649	.17	.005	-
13 -	128650	1.77	.052	-

NOTE: < = LESS THAN

cc: Leo Lindinger/Dan Macisaac

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APRIL 25, 1994

CERTIFICATE OF ANALAYSIS ETK 94-202

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 13 CORE SAMPLES received APRIL 19, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	128638	.9	>10000	76	10	18	1.0	35
2 -	128639	.7	567	173	6	24	.2	104
3 -	128640	.2	93	99	5	2	<.2	47
4 -	128641	.1	91	74	3	2	<.2	59
5 -	128642	.2	786	52	6	2	<.2	66
6 -	128643	.7	4524	123	5	14	<.2	75
7 -	128644	2.6	8147	239	17	36	.4	110
8 -	128645	<.1	626	105	4	2	<.2	94
9 -	128646	<.1	38	83	9	2	<.2	62
10 -	128647	<.1	3045	72	6	6	<.2	55
11 -	128648	.1	28	93	7	2	<.2	64
12 -	128649	<.1	1218	93	5	2	<.2	91
13 -	128650	.3	6616	3	8	16	.2	69

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

NOTE: > = GREATER THAN

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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APRIL 27, 1994

CERTIFICATE OF ASSAY ETK 94-205

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 63 CORE SAMPLES received APRIL 20, 1994
SHIPMENT #: 94-08

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	129234	<.03	<.001	-
2 -	129235	<.03	<.001	-
3 -	129236	<.03	<.001	-
4 -	129237	<.03	<.001	-
5 -	129238	<.03	<.001	-
6 -	129239	1.07	.031	-
7 -	129240	.14	.004	-
8 -	129241	.15	.004	-
9 -	129242	.03	.001	-
10 -	129243	4.56	.133	1.77
11 -	129244	.12	.003	-
12 -	129245	<.03	<.001	-
13 -	129246	<.03	<.001	-
14 -	129247	2.39	.070	-
15 -	129248	.14	.004	-
16 -	129249	3.03	.088	1.82
17 -	129250	.09	.003	-
18 -	129251	<.03	<.001	-
19 -	129252	.83	.024	-
20 -	129253	.11	.003	-
21 -	129254	.03	.001	-
22 -	129255	1.66	.048	1.18
23 -	129256	<.03	<.001	-
24 -	129257	2.94	.086	1.70
25 -	129258	3.65	.106	-
26 -	129259	.05	.001	-
27 -	129260	<.03	<.001	-

per FRANK J.PEZZOTTI, A.Sc.T., B.C.Certified Assayer

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
28 -	129261	.18	.005	-
29 -	129262	.10	.003	-
30 -	129263	2.68	.078	-
31 -	129264	.21	.006	-
32 -	129265	4.06	.118	-
33 -	129266	.11	.003	-
34 -	129267	1.17	.034	-
35 -	129268	3.04	.089	1.74
36 -	129269	<.03	<.001	-
37 -	129270	<.03	<.001	-
38 -	129271	<.03	<.001	-
39 -	129272	<.03	<.001	-
40 -	129273	<.03	<.001	-
41 -	129274	<.03	<.001	-
42 -	129275	<.03	<.001	-
43 -	129276	<.03	<.001	-
44 -	129277	<.03	<.001	-
45 -	129278	<.03	<.001	-
46 -	129279	.21	.006	-
47 -	129280	.20	.006	-
48 -	129281	<.03	<.001	-
49 -	129282	1.02	.030	-
50 -	129283	<.03	<.001	-
51 -	129284	<.03	<.001	-
52 -	129285	<.03	<.001	-
53 -	129286	<.03	<.001	-
54 -	129287	.28	.008	-
55 -	129288	.50	.015	-
56 -	129289	.32	.009	-
57 -	129290	.35	.010	-
58 -	129291	.70	.020	-
59 -	129292	2.98	.087	2.20
60 -	129293	.93	.027	-

FRANK J.PEZZOTTI, A.Sc.T., B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-205 APRIL 27, 1994

PAGE 3

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
61 -	129294	7.20	.210	3.32
62 -	129295	.71	.021	-
63 -	129296	<.03	<.001	-

NOTE: < = LESS THAN

cc: Leo Lindinger

per ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI,A.Sc.T.
B.C. Certified Assayer

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Fax (604) 573-4557

APRIL 28, 1994

CERTIFICATE OF ANALYSIS ETK 94-205

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 63 CORE SAMPLES received APRIL 20, 1994
SHIPMENT #: 94-08

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	129234	.2	46	75	5	8	1.0	59
2 -	129235	.1	44	68	6	4	.6	63
3 -	129236	.1	9	110	5	8	.4	50
4 -	129237	.1	9	94	4	2	.4	48
5 -	129238	.3	46	135	4	2	.2	52
6 -	129239	1.2	937	210	5	18	16.0	57
7 -	129240	.8	245	166	4	14	3.6	85
8 -	129241	.8	178	49	9	8	1.0	67
9 -	129242	.3	103	55	4	2	.6	83
10 -	129243	2.3	>10000	116	11	534	8.6	698
11 -	129244	.1	912	59	5	24	2.8	108
12 -	129245	.1	54	65	4	2	.6	52
13 -	129246	.3	73	343	3	6	.4	54
14 -	129247	1.2	9228	123	6	232	3.0	468
15 -	129248	.2	1365	280	3	14	1.6	77
16 -	129249	2.3	>10000	206	6	346	9.6	944
17 -	129250	.4	313	93	4	52	2.2	191
18 -	129251	.2	86	142	5	6	.4	60
19 -	129252	.6	1750	50	2	12	3.8	95
20 -	129253	.2	371	90	4	6	1.2	86
21 -	129254	.1	74	63	3	2	.4	52
22 -	129255	.6	>10000	64	3	32	5.6	49
23 -	129256	.1	178	74	5	8	1.4	84
24 -	129257	1.2	>10000	65	4	78	7.0	183
25 -	129258	1.0	>10000	150	5	366	7.2	943
26 -	129259	1.3	239	85	5	16	1.6	81
27 -	129260	.1	64	65	2	2	12.0	54

FRANK J.PEZZOTTI, A.Sc.T. B.C. Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-205 APRIL 28, 1994

PAGE 2

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
28 -	129261	.2	334	71	7	6	.2	78
29 -	129262	.1	208	93	3	2	.4	63
30 -	129263	1.4	7358	163	4	104	3.4	296
31 -	129264	.6	726	140	4	20	1.2	95
32 -	129265	2.4	7953	293	9	332	4.4	973
33 -	129266	.3	1781	100	4	14	1.6	78
34 -	129267	1.7	7665	250	4	160	3.6	329
35 -	129268	1.2	>10000	94	6	120	9.6	440
36 -	129269	.1	141	35	4	2	2.2	45
37 -	129270	.1	50	57	4	2	.4	29
38 -	129271	.1	38	214	5	2	1.4	44
39 -	129272	.2	34	106	5	4	.6	65
40 -	129273	.1	15	69	6	2	.2	64
41 -	129274	.1	17	102	4	2	<.2	68
42 -	129275	.2	19	111	5	2	.2	89
43 -	129276	.1	32	158	4	2	.2	61
44 -	129277	.1	42	112	2	2	.2	49
45 -	129278	.3	26	208	19	2	<.2	29
46 -	129279	1.1	634	61	6	28	.4	39
47 -	129280	.6	567	93	9	8	.6	84
48 -	129281	.3	75	68	7	2	1.2	58
49 -	129282	1.6	1198	156	9	60	2.6	129
50 -	129283	.1	542	69	4	6	3.4	57
51 -	129284	.1	103	101	4	8	1.2	62
52 -	129285	.1	22	61	4	2	.2	46
53 -	129286	.1	113	162	6	2	<.2	61
54 -	129287	.3	646	45	13	6	.6	100

per FRANK J.PEZZOTTI, A.Sc.T. B.C. Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-205 APRIL 28, 1994

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
55 -	129288	.4	2841	146	9	10	.8	147
56 -	129289	.3	2396	115	11	16	.8	82
57 -	129290	.7	1171	89	15	22	.8	72
58 -	129291	1.0	1954	187	15	22	1.0	302
59 -	129292	1.6	>10000	129	10	34	6.0	222
60 -	129293	.6	4607	123	15	18	2.6	157
61 -	129294	3.2	>10000	544	13	76	12.6	679
62 -	129295	1.2	4359	227	4	28	3.6	188
63 -	129296	.1	110	142	4	2	.8	92

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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Fax (604) 573-4557

MAY 6, 1994

CERTIFICATE OF ANALYSIS ETK 94-205

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

SAMPLE IDENTIFICATION:
63 CORE samples received APRIL 20, 1994

ATTENTION: FRANK MILAKOVICH

ET#	Description	BaO	P2O5	SiO2	MnO	Fe2O3	MgO	Al2O3	CaO	TiO2	Na2O	K2O	L.O.I.
45 -	129278	.04	.05	75.01	.03	1.98	.66	11.97	4.14	.17	2.95	.98	2.02

QC DATA

STANDARDS:

SY2	.08	.37	59.91	.32	6.24	2.81	11.75	7.88	.15	4.19	4.48	1.84
MRG-1	.01	.05	39.55	.17	17.51	13.09	8.18	14.46	3.97	.58	.04	2.40

NOTE: VALUES EXPRESSED IN PERCENT

cc:Leo Lindinger/Dan Macisaac

SC94/Dalmatian

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI, A.Sc.T.
B.C. CERTIFIED ASSAYER

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Fax (604) 573-4557

APRIL 27, 1994

CERTIFICATE OF ASSAY ETK 94-206

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 37 CORE SAMPLES received APRIL 21, 1994
SHIPMENT #: 94-09

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	129301	.08	.002	-
2 -	129302	1.03	.030	1.22
3 -	129303	<.03	<.001	-
4 -	129304	.04	.001	-
5 -	129305	.10	.003	-
6 -	129306	<.03	<.001	-
7 -	129307	<.03	<.001	-
8 -	129308	<.03	<.001	-
9 -	129309	<.03	<.001	-
10 -	129310	.03	.001	-
11 -	129311	.30	.009	-
12 -	129312	.09	.003	-
13 -	129313	.39	.011	-
14 -	129314	<.03	<.001	-
15 -	129315	<.03	<.001	-
16 -	129316	.59	.017	-
17 -	129317	.03	.001	-
18 -	129318	<.03	<.001	-
19 -	129319	.04	.001	-
20 -	129320	<.03	<.001	-
21 -	129321	.52	.015	-
22 -	129322	.07	.002	-
23 -	129323	.03	.001	-
24 -	129324	.10	.003	-
25 -	129325	<.03	<.001	-
26 -	129326	.39	.011	-
27 -	129327	<.03	<.001	-

Bob

per FRANK J.PEZZOTTI, A.Sc.T. B.C.Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-206 APRIL 27, 1994

ET#	Description	Au (g/t)	Au (oz/t)
28 -	129328	.33	.009
29 -	129329	.08	.002
30 -	129330	<.03	<.001
31 -	129331	<.03	<.001
32 -	129332	1.24	.036
33 -	129333	<.03	<.001
34 -	129334	<.03	<.001
35 -	129335	1.17	.034
36 -	129336	<.03	<.001
37 -	129337	.36	.010

NOTE: < = LESS THAN

cc: Leo Lindinger

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI,A.Sc.T.
B.C. Certified Assayer

SC94/Dalmatian

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10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

APRIL 27, 1994

CERTIFICATE OF ANALYSIS ETK 94-206

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 37 CORE SAMPLES received APRIL 21, 1994
SHIPMENT #: 94-09

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	129301	.2	626	94	2	2	2.0	55
2 -	129302	.6	>10000	142	4	14	2.8	65
3 -	129303	.1	102	120	5	2	.6	35
4 -	129304	.1	42	111	7	2	<.2	46
5 -	129305	.4	639	78	6	14	.4	46
6 -	129306	.1	25	82	6	2	<.2	46
7 -	129307	.2	32	66	6	2	<.2	46
8 -	129308	.2	143	116	5	2	<.2	75
9 -	129309	.2	37	168	6	2	<.2	66
10 -	129310	.1	26	148	6	2	<.2	71
11 -	129311	.3	274	276	3	12	<.2	127
12 -	129312	.1	60	50	9	4	<.2	66
13 -	129313	.4	201	116	4	10	<.2	155
14 -	129314	.1	21	69	6	2	<.2	53
15 -	129315	.1	24	71	4	2	<.2	40
16 -	129316	.5	624	134	5	6	<.2	463
17 -	129317	.1	12	59	4	2	<.2	64
18 -	129318	.1	35	199	3	2	<.2	66
19 -	129319	.4	200	119	5	2	<.2	86
20 -	129320	.2	37	124	4	2	<.2	69
21 -	129321	.2	136	60	6	8	<.2	110
22 -	129322	.1	37	79	3	2	<.2	55
23 -	129323	.1	64	78	6	2	<.2	64
24 -	129324	.1	86	29	7	2	<.2	91
25 -	129325	.2	29	169	3	2	<.2	83
26 -	129326	.3	639	160	4	22	<.2	117
27 -	129327	.1	51	57	5	2	<.2	45

per FRANK J.PEZZOTTI, A.Sc.T. B.C. Certified Assayer

DALMATIAN RESOURCES LTD. ETK 94-206 APRIL 27, 1994

PAGE 2

ET#	Description(ppb	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
28 -	129328	.2	1235	98	6	6	<.2	79
29 -	129329	.3	1291	155	6	2	<.2	103
30 -	129330	.1	28	133	2	2	<.2	48
31 -	129331	.2	114	100	5	2	<.2	95
32 -	129332	.2	56	40	3	48	.4	159
33 -	129333	.1	94	46	7	2	<.2	35
34 -	129334	.1	54	65	3	4	<.2	51
35 -	129335	.3	9796	46	12	124	.4	223
36 -	129336	.1	63	52	7	8	<.2	45
37 -	129337	.1	1315	36	8	34	<.2	103

cc: Leo Lindinger
FAX @ 451-4484
723-9405

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

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MAY 3, 1994

CERTIFICATE OF ASSAY ETK 94-207

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 21 CORE SAMPLES received APRIL 22, 1994
SHIPMENT #: 94-10

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	129338	.03	.001	-
2 -	129339	.56	.016	-
3 -	129340	.93	.027	-
4 -	129341	.19	.006	-
5 -	129342	<.03	<.001	-
6 -	129343	<.03	<.001	-
7 -	129344	.73	.021	-
8 -	129345	.86	.025	-
9 -	129346	.05	.001	-
10 -	129347	1.91	.056	-
11 -	129348	3.90	.114	2.84
12 -	129349	.08	.002	-
13 -	129350	3.06	.089	-
14 -	131001	1.66	.048	-
15 -	131002	7.49	.218	3.08
16 -	131003	3.70	.108	1.25
17 -	131004	2.80	.082	-
18 -	131005	5.54	.162	-
19 -	131006	1.51	.044	-
20 -	131007	.03	.001	-
21 -	131008	.03	.001	-

NOTE: < = LESS THAN

cc: Leo Lindinger/Dan Macisaac

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MAY 3, 1994

CERTIFICATE OF ANALYSIS ETK 94-207

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 21 CORE SAMPLES received APRIL 22, 1994
SHIPMENT #: 94-10

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	129338	.2	108	134	5	6	.8	81
2 -	129339	.2	607	36	4	8	1.6	34
3 -	129340	.4	1767	55	5	8	1.0	70
4 -	129341	.4	251	84	6	2	.4	90
5 -	129342	.3	26	75	5	2	.4	59
6 -	129343	.3	27	46	4	2	.2	55
7 -	129344	.6	2505	121	6	52	.8	216
8 -	129345	.4	6848	46	5	26	1.6	110
9 -	129346	.2	226	157	5	2	.4	66
10 -	129347	.5	8597	140	6	84	2.2	224
11 -	129348	1.2	>10000	249	5	202	6.8	734
12 -	129349	.7	535	245	4	14	1.2	157
13 -	129350	1.4	8610	263	6	134	3.8	429
14 -	131001	.9	6190	193	3	28	3.4	416
15 -	131002	1.1	>10000	149	19	38	9.0	1020
16 -	131003	.1.4	>10000	73	13	24	4.4	968
17 -	131004	1.0	8186	47	15	18	3.4	1249
18 -	131005	1.7	1744	120	13	28	2.0	1832
19 -	131006	.4	6531	71	14	10	3.2	194
20 -	131007	.4	148	225	3	2	1.4	106
21 -	131008	.2	35	213	4	2	.4	46

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

per

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MAY 3, 1994

CERTIFICATE OF ASSAY ETK 94-215

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 31 CORE SAMPLES received APRIL 25, 1994
SHIPMENT #: 94-11

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	131009	<.03	<.001	-
2 -	131010	<.03	<.001	-
3 -	131011	<.03	<.001	-
4 -	131012	.10	.003	-
5 -	131013	<.03	<.001	-
6 -	131014	<.03	<.001	-
7 -	131015	1.06	.031	-
8 -	131016	<.03	<.001	-
9 -	131017	<.03	<.001	-
10 -	131018	.05	.001	-
11 -	131019	<.03	<.001	-
12 -	131020	<.03	<.001	-
13 -	131021	2.12	.062	-
14 -	131022	<.03	<.001	-
15 -	131023	<.03	<.001	-
16 -	131024	.10	.003	-
17 -	131025	1.19	.035	-
18 -	131026	1.33	.039	-
19 -	131027	1.11	.032	-
20 -	131028	3.38	.099	2.89
21 -	131029	3.52	.103	4.01
22 -	131030	2.12	.062	3.21

per FRANK J. PEZZOTTI, A.Sc.T., B.C. Certified Assayer

DALMATION RESOURCES LTD. ETK 94-215   MAY 3, 1994

PAGE 2

ET#	Description	Au (g/t)	Au (oz/t)
23 -	131031	.58	.017
24 -	131032	.08	.002
25 -	131033	<.03	<.001
26 -	131034	3.37	.098
27 -	131035	.75	.022
28 -	131036	.09	.003
29 -	131037	1.42	.041
30 -	131038	<.03	<.001
31 -	131039	.36	.010

NOTE: < = LESS THAN

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CERTIFICATE OF ANALAYSIS ETK 94-215

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 31 CORE SAMPLES received APRIL 25, 1994
SHIPMENT #: 94-11

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	131009	.1	25	247	2	2	.4	63
2 -	131010	.1	42	100	1	2	.8	71
3 -	131011	.1	2	36	5	2	.2	49
4 -	131012	.2	4371	43	4	2	1.2	62
5 -	131013	.1	57	71	4	2	2.6	48
6 -	131014	.1	25	169	2	2	.6	56
7 -	131015	1.4	5434	346	4	4	2.6	117
8 -	131016	.1	75	215	3	2	.6	46
9 -	131017	.1	2	250	1	2	.4	69
10 -	131018	.3	56	164	5	2	.4	128
11 -	131019	.1	10	114	1	2	.4	68
12 -	131020	.2	4	141	1	2	.4	49
13 -	131021	.6	169	109	1	2	.4	321
14 -	131022	.1	2	86	1	2	.2	40
15 -	131023	.4	425	233	1	2	1.4	57
16 -	131024	.9	241	188	2	4	.6	64
17 -	131025	1.2	1475	69	10	16	1.0	376
18 -	131026	2.3	1773	243	4	16	11.2	87
19 -	131027	.4	5940	29	13	6	4.8	66
20 -	131028	.8	>10000	47	15	12	9.8	592
21 -	131029	1.0	>10000	57	7	19	8.0	165
22 -	131030	.8	>10000	46	14	16	5.8	69
23 -	131031	.9	992	162	1	8	1.6	130
24 -	131032	.6	469	203	2	2	.6	72
25 -	131033	.1	59	128	6	2	.4	40

FRANK J. PEZZOTTI, A.Sc.T., B.C. Certified Assayer

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
26 -	131034	.2	12	61	4	2	.4	58
27 -	131035	.8	1676	131	5	11	.6	802
28 -	131036	.2	368	92	2	2	.2	63
29 -	131037	.7	3612	101	1	16	.8	205
30 -	131038	.1	97	120	3	2	.2	47
31 -	131039	1.0	633	163	1	82	1.8	240

cc: Leo Lindinger/Dan Mac
FAX @ 451-4484
723-9405

per ECO-TECH LABORATORIES LTD.
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MAY 4, 1994

CERTIFICATE OF ASSAY ETK 94-216

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 21 CORE SAMPLES received APRIL 25, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	131040	<.03	<.001	-
2 -	131041	<.03	<.001	-
3 -	131042	<.03	<.001	-
4 -	131043	<.03	<.001	-
5 -	131044	.05	.001	-
6 -	131045	3.40	.099	1.84
7 -	131046	<.03	<.001	-
8 -	131047	<.03	<.001	-
9 -	131048	.10	.003	-
10 -	131049	<.03	<.001	-
11 -	131050	<.03	<.001	-
12 -	131051	.29	.008	-
13 -	131052	3.97	.116	2.80
14 -	131053	2.54	.074	1.44
15 -	131054	1.42	.041	-
16 -	131055	3.41	.099	2.06
17 -	131056	2.22	.065	1.11
18 -	131057	1.69	.049	1.33
19 -	131058	.43	.013	-
20 -	131059	3.03	.088	1.88
21 -	131060	<.03	<.001	-

NOTE: < = LESS THAN

cc: Leo Lindinger/Dan Macisaac

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MAY 4, 1994

CERTIFICATE OF ANALYSIS ETK 94-216

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 21 CORE SAMPLES received APRIL 25, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	131040	.1	91	440	1	2	.4	49
2 -	131041	.2	110	1054	1	2	.2	44
3 -	131042	.1	2	77	6	2	<.2	37
4 -	131043	.4	844	403	1	2	.6	62
5 -	131044	.2	952	211	1	2	.2	66
6 -	131045	1.8	>10000	57	12	42	2.8	146
7 -	131046	.5	250	164	3	2	.8	91
8 -	131047	.1	34	171	1	2	.4	65
9 -	131048	1.0	311	247	3	2	.6	96
10 -	131049	.2	14	188	1	2	.4	83
11 -	131050	.1	22	148	2	2	.4	66
12 -	131051	1.4	2212	166	3	2	2.8	56
13 -	131052	1.0	>10000	22	9	26	7.0	72
14 -	131053	.8	>10000	94	10	16	3.0	255
15 -	131054	1.0	5479	93	9	20	1.2	404
16 -	131055	1.2	>10000	58	19	54	3.2	544
17 -	131056	1.1	>10000	62	13	24	1.8	253
18 -	131057	1.2	>10000	140	8	64	2.6	278
19 -	131058	.6	3223	199	2	14	1.4	112
20 -	131059	1.8	>10000	173	4	228	3.6	401
21 -	131060	.1	344	221	1	2	.6	67

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

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MAY 3, 1994

CERTIFICATE OF ASSAY ETK 94-217

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 58 CORE SAMPLES received APRIL 25, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Au (g/t)	Au (oz/t)	As (%)
1 -	131061	<.03	<.001	-
2 -	131062	<.03	<.001	-
3 -	131063	<.03	<.001	-
4 -	131064	<.03	<.001	-
5 -	131065	<.03	<.001	-
6 -	131066	<.03	<.001	-
7 -	131067	<.03	<.001	-
8 -	131068	<.03	<.001	-
9 -	131069	<.03	<.001	-
10 -	131070	.07	.002	-
11 -	131071	.06	.002	-
12 -	131072	.48	.014	-
13 -	131073	.03	.001	-
14 -	131074	.12	.003	-
15 -	131075	1.72	.050	1.82
16 -	131076	6.23	.182	4.68
17 -	131077	.23	.007	-
18 -	131078	<.03	<.001	-
19 -	131079	.10	.003	-
20 -	131080	<.03	<.001	-
21 -	131081	<.03	<.001	-
22 -	131082	<.03	<.001	-
23 -	131083	<.03	<.001	-
24 -	131084	<.03	<.001	-
25 -	131085	<.03	<.001	-
26 -	131086	<.03	<.001	-

per FRANK J. PEZZOTTI, A.Sc.T., B.C. Certified Assayer

DALMATION RESOURCES LTD. ETK 94-217 MAY 3, 1994

ET#	Description	Au (g/t)	Au (oz/t)
27 -	131087	<.03	<.001
28 -	131088	<.03	<.001
29 -	131089	.50	.015
30 -	131090	<.03	<.001
31 -	131091	<.03	<.001
32 -	131092	<.03	<.001
33 -	131093	<.03	<.001
34 -	131094	<.03	<.001
35 -	131095	.91	.027
36 -	131096	<.03	<.001
37 -	131097	.47	.014
38 -	131098	<.03	<.001
39 -	131099	<.03	<.001
40 -	131100	<.03	<.001
41 -	131101	<.03	<.001
42 -	131102	<.03	<.001
43 -	131103	.09	.003
44 -	131104	.03	.001
45 -	131105	<.03	<.001
46 -	131106	<.03	<.001
47 -	131107	<.03	<.001
48 -	131108	<.03	<.001
49 -	131109	<.03	<.001
50 -	131110	<.03	<.001
51 -	131111	<.03	<.001
52 -	131112	<.03	<.001
53 -	131113	<.03	<.001
54 -	131114	<.03	<.001
55 -	131115	<.03	<.001
56 -	131116	<.03	<.001
57 -	131117	<.03	<.001
58 -	131118	<.03	<.001

cc: Leo Lindinger/Dan Macisaac

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per FRANK J. PEZZOTTI,A.Sc.T.
B.C. Certified Assayer

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Fax (604) 573-4557

MAY 3, 1994

CERTIFICATE OF ANALAYSIS ETK 94-217

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 58 CORE SAMPLES received APRIL 25, 1994
SHIPMENT #: NONE GIVEN

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	131061	.1	70	147	3	2	.8	90
2 -	131062	.1	2	94	3	2	.4	61
3 -	131063	.1	2	176	1	2	.4	68
4 -	131064	.1	2	95	4	2	.6	46
5 -	131065	.1	2	147	1	2	.6	58
6 -	131066	.1	49	240	1	2	.4	183
7 -	131067	.1	2	157	1	2	.2	49
8 -	131068	.1	2	489	3	2	.2	44
9 -	131069	.1	2	167	2	2	.6	55
10 -	131070	.1	10	97	1	2	1.0	101
11 -	131071	.1	1136	215	1	2	1.2	67
12 -	131072	.2	2343	105	17	244	1.8	346
13 -	131073	.1	1148	153	2	2	1.0	53
14 -	131074	.1	616	166	1	2	.8	50
15 -	131075	.2	>10000	119	1	42	10.8	177
16 -	131076	.5	>10000	41	12	196	23.8	241
17 -	131077	.1	4199	214	1	2	4.4	55
18 -	131078	.1	82	297	3	10	.6	116
19 -	131079	.1	842	205	4	2	.8	53
20 -	131080	.1	8	211	1	2	.6	83
21 -	131081	.1	16	87	1	2	.2	34
22 -	131082	.1	10	39	3	8	.4	62
23 -	131083	.1	68	43	7	6	.2	77
24 -	131084	.1	2	240	2	4	.4	61
25 -	131085	.1	1	104	3	2	.4	66
26 -	131086	.1	2	326	1	2	.4	48
27 -	131087	.1	21	43	4	2	.4	54
28 -	131088	.1	68	115	2	2	.8	70
29 -	131089	.4	991	218	5	6	.4	54
30 -	131090	.1	272	126	3	2	.8	46

ET#	Description	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
31 -	131091	.1	4	157	2	2	.6	52
32 -	131092	.1	2	99	6	2	.4	39
33 -	131093	.1	49	126	2	2	1.0	76
34 -	131094	.1	83	77	1	2	1.0	67
35 -	131095	.2	842	60	7	6	2.2	88
36 -	131096	.1	32	115	3	2	1.6	65
37 -	131097	.6	453	230	2	6	1.8	103
38 -	131098	.1	2	154	3	2	1.2	117
39 -	131099	.1	1	280	1	2	1.0	123
40 -	131100	.1	1	239	1	2	1.0	90
41 -	131101	.1	73	78	2	2	1.8	64
42 -	131102	.1	12	103	3	2	1.0	67
43 -	131103	.1	225	136	3	2	1.0	63
44 -	131104	1.2	95	70	5	2	1.4	55
45 -	131105	.1	70	85	2	2	1.0	68
46 -	131106	.1	158	94	4	2	1.0	59
47 -	131107	.1	2	100	3	2	.4	40
48 -	131108	.1	1	63	5	2	.2	51
49 -	131109	.1	2	28	3	2	.4	72
50 -	131110	.1	2	187	1	2	.4	58
51 -	131111	.1	2	19	4	2	.2	45
52 -	131112	.1	2	215	1	2	.4	75
53 -	131113	.1	2	204	2	2	.4	56
54 -	131114	.1	1	109	7	2	.4	48
55 -	131115	.1	1	99	2	2	.2	58
56 -	131116	.1	1	192	1	2	.2	46
57 -	131117	.1	2	175	1	2	.6	71
58 -	131118	.1	27	248	2	2	.4	50

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

SC94/Dalmation

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

Eco·Tech
LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. 2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

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MAY 6, 1994

CERTIFICATE OF ASSAY ETK 94-225

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 14 ROCK SAMPLES received MAY 2, 1994
SHIPMENT #: 94-14

ET#	Description	Au (g/t)	Au (oz/t)
1 -	131119	<.03	<.001
2 -	131120	<.03	<.001
3 -	131121	<.03	<.001
4 -	131122	<.03	<.001
5 -	131123	<.03	<.001
6 -	131124	<.03	<.001
7 -	131125	<.03	<.001
8 -	131126	<.03	<.001
9 -	131127	<.03	<.001
10 -	131128	<.03	<.001
11 -	131129	<.03	<.001
12 -	131130	.12	.003
13 -	131131	<.03	<.001
14 -	131132	<.03	<.001

cc: Leo Lindinger/Dan Macisaac

ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

SC94/Dalmatian

ECO-TECH LABORATORIES LTD.

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10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 2J3 Phone (604) 573-5700
Fax (604) 573-4557

MAY 6, 1994

CERTIFICATE OF ANALAYSIS ETK 94-225

DALMATIAN RESOURCES LTD.
5245 FAIRMONT STREET
VANCOUVER, B.C.
V5R 3V4

ATTENTION: FRANK MILAKOVICH

SAMPLE IDENTIFICATION: 14 CORE SAMPLES received MAY 2, 1994
SHIPMENT #:94-14

ET#	Descriptionb	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
1 -	131119	<.2	<1	107	2	2	.4	40
2 -	131120	<.2	<1	123	4	2	.4	44
3 -	131121	<.2	44	71	<1	2	.2	52
4 -	131122	<.2	<1	157	4	2	.4	67
5 -	131123	<.2	<1	247	1	2	.4	62
6 -	131124	<.2	<1	79	3	2	.2	32
7 -	131125	<.2	<1	92	1	2	.4	49
8 -	131126	<.2	5	71	6	2	.2	27
9 -	131127	<.2	1	217	2	2	.4	47
10 -	131128	<.2	<1	211	1	2	.4	41
11 -	131129	<.2	<1	173	1	2	.4	32
12 -	131130	.6	3170	327	1	2	2.0	65
13 -	131131	<.2	166	171	<1	2	.6	47
14 -	131132	<.2	86	107	<1	2	.6	58

cc: Leo Lindinger/Dan Macisaac
FAX @ 451-4484
723-9405

ECO-TECH LABORATORIES LTD.
per FRANK J. PEZZOTTI, A.Sc.T.
B.C. Certified Assayer

SC94/Dalmation

APPENDIX 2 - CODED CORE LOGS AND ASSAY SUMMARIES

gold and silver in g/t, pathfinder elements in ppm except where noted.

DDH 3-80

	GEOLOGICAL DATA						ASSAY DATA					
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENI
	'3-80	0	2.9	CASG			7.01	8.53	1.52	1.30	0.1	12,600
	'3-80	2.9	7.01	PLBT	Cxcv	pymg	8.53	10.78	2.25	0.62	0.1	300
	'3-80	7.01	8.53	QTVN		Py	10.78	12.34	1.56	2.33	0.1	3000
	'3-80	8.53	10.78	BAST	QT	Py	12.34	13.89	1.55	0.62	0.1	700
	'3-80	10.78	12.34	QTVN	Bx	Pyas	13.89	15.48	1.59	0.89	0.1	900
	'3-80	12.34	13.89	BAST	CX	py			0			
	'3-80	13.89	15.48	QTVN	Bx	Py			0			
	'3-80	15.48	19.9	BAST	Qt	py			0			
	'3-80	19.9	22.25	BAST					0			
	'3-80	22.25	22.55	BAST	Qv				0			
	'3-80	22.55	28.04	BAST					0			

DDH 4-80

		GEOLOGICAL DATA					ASSAY DATA					
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	4-80	0	1.83	CASG			18.28	19.2	0.92	0.34	0.1	200
	4-80	1.83	18.28	PLBT	qtvn	py	19.2	20.72	1.52	1.1	0.1	1000
	4-80	18.28	25.29	QCSW		Py	20.72	22.25	1.53	0.89	0.1	2600
	4-80	25.29	28.34	BAST			22.25	23.77	1.52	1.1	0.1	500
	4-80	28.34	35.66	QCBX		PYas	23.77	25.29	1.52	0.34	0.1	200
	4-80	35.66	41.14	PLBT	qtch		28.34	29.87	1.53	1.85	0.1	4200
	4-80						29.87	31.39	1.52	0.89	0.1	1300
	4-80						31.39	32.92	1.53	0.75	0.1	700
	4-80						32.92	34.13	1.21	1.78	0.1	2600
	4-80						34.13	35.66	1.53	2.13	0.1	4900
							0	0	0	0	0	0
							0	0	0	0	0	0

DDH 5-80

				GEOLOGICAL DATA				ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	5-80	0	1.22	CASG			6.16	7.62	1.46	2.4	0.1	9600
	5-80	1.22	3.35	PLBT			7.62	9.14	1.52	1.65	0.1	1200
	5-80	3.35	4.57	DIOT	qcvn		9.14	10.66	1.52	1.85	0.1	5800
	5-80	4.57	6.16	PLBT			10.66	12.19	1.53	1.51	0.1	3600
	5-80	6.16	13.59	QCVN		PyAS	12.19	13.59	1.4	1.71	0.1	400
	5-80	13.59	13.71	GOUG								
	5-80	13.71	15.54	QCVN		py	REAASAY Au ONLY from rejects					
	5-80	15.54	20.42	PLBT		qcpy	6.16	7.62	1.46	2.19	0	0
							7.62	9.14	1.52	1.37	0	0
							9.14	10.66	1.52	1	0	0
							10.66	12.19	1.53	0.55	0	0
							12.19	13.59	1.4	0.55	0	0

DDH 83-2

GEOLOGICAL DATA							ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
		0	3.04	CASG			7.92	8.53	0.61	0.14	1.7
		3.04	7.01	PLBT	Qv		27.13	27.73	0.6	0.14	1.7
		7.01	7.31	QTVN	epch	py	27.73	29.87	2.14	1.61	3.4
		7.31	7.92	PLBT	qtab		29.87	30.48	0.61	0.31	2.7
		7.92	8.44	QFVN	ep	py	33.22	35.05	1.83	0.4	1.26
		8.44	12.8	PLBT			44.8	45.41	0.61	1.11	2.7
		12.8	13.71	DTFP			45.41	47.24	1.83	3.19	6.9
		13.71	27.73	PLBT	qcvn		47.24	49.37	2.13	0.41	1
		27.73	29.87	QTBX		Py	49.37	49.99	0.62	0.24	1
		29.87	30.48	BAST	Scch	py					
		30.48	44.51	DTFP							
		44.51	49.37	QTBX		Py					
		49.37	51.51	BAST	Qtpy						

DDH 83-3

		GEOLOGICAL DATA					ASSAY DATA										
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
		0	3.04	CASG			31.69	32.31	0.62	0.14	1	0	0	0	0	0	0
		3.04	9.3	PLBT	Cxqc	py	32.32	33.52	1.2	0.86	1.7	0	0	0	0	0	0
		9.3	10.06	QTBX		py	33.52	35.05	1.53	1.37	2.1	0	0	0	0	0	0
		10.06	31.08	DTFP	Qv	py	35.05	35.96	0.91	0.62	1	0	0	0	0	0	0
		31.08	32.61	DTFP	SC	py	35.96	37.49	1.53	0.21	1	0	0	0	0	0	0
		32.61	34.44	QCVN		Py	37.49	39.01	1.52	0.24	0.7	0	0	0	0	0	0
		34.44	54.25	DTFP	QV	Py	39.01	40.53	1.52	0.24	1	0	0	0	0	0	0
		54.25	54.55	GOUG			40.53	42.06	1.53	0.86	1.3	0	0	0	0	0	0
		54.55	60.65	QCVN		PY	42.06	43.58	1.52	0.62	1.3	0	0	0	0	0	0
		60.65	63.4	BAST	qv	py	43.58	45.11	1.53	1.03	1.7	0	0	0	0	0	0
							45.11	46.63	1.52	0.27	1.7	0	0	0	0	0	0
							46.63	48.15	1.52	2.98	2.7	0	0	0	0	0	0
							48.15	49.68	1.53	1.85	2.1	0	0	0	0	0	0
							49.68	51.21	1.53	1.37	1.7	0	0	0	0	0	0
							51.21	52.73	1.52	3.29	5.1	0	0	0	0	0	0
							52.73	53.94	1.21	2.85	3.4	0	0	0	0	0	0
							53.94	54.55	0.61	8.02	6.9	0	0	0	0	0	0
							54.55	56.08	1.53	4.87	5.1	0	0	0	0	0	0
							56.08	57.61	1.53	24.14	12	0	0	0	0	0	0
							57.61	59.13	1.52	8.47	6.9	0	0	0	0	0	0
							59.13	60.65	1.52	2.54	2.7	0	0	0	0	0	0
							60.65	61.87	1.22	0.24	1	0	0	0	0	0	0
								0	0	0	0	0	0	0	0	0	0
								0	0	0	0	0	0	0	0	0	0

RE-ANALYSIS OF HOLE 83-3 RESULTS

FEET	FEET	TAG #	METERS	METERS									
104	107.5	129338	31.70	32.77	1.07	0.03	0.2	108	134	5	6	0.8	81
107.5	110	129339	32.77	33.53	0.76	0.56	0.2	607	36	4	8	1.6	34
110	115	129340	33.53	35.05	1.52	0.93	0.4	1767	55	5	8	1	70
115	118	129341	35.05	35.97	0.91	0.19	0.4	251	84	6	2	0.4	90
118	123	129342	35.97	37.49	1.52	0.03	0.3	26	75	5	2	0.4	59
123	130	129343	37.49	39.62	2.13	0.03	0.3	27	46	4	2	0.2	55
130	138	129344	39.62	42.06	2.44	0.73	0.6	2505	121	6	52	0.8	216
138	145	129345	42.06	44.20	2.13	0.86	0.4	6848	46	5	26	1.6	110
145	152	129346	44.20	46.33	2.13	0.05	0.2	226	157	5	2	0.4	66
152	156	129347	46.33	47.55	1.22	1.91	0.5	8597	140	6	84	2.2	224
156	159	129348	47.55	48.46	0.91	3.9	1.2	28,400	249	5	202	6.8	734
159	165	129349	48.46	50.29	1.83	0.08	0.7	535	245	4	14	1.2	157
165	173	129350	50.29	52.73	2.44	3.06	1.4	8610	263	6	134	3.8	429
173	177	131001	52.73	53.95	1.22	1.66	0.9	6190	193	3	28	3.4	416
177	179	131002	53.95	54.56	0.61	7.49	1.1	30,800	149	19	38	9	1020
179	184	131003	54.56	56.08	1.52	3.7	1.4	12,500	73	13	24	4.4	968
184	188	131004	56.08	57.30	1.22	2.8	1	8186	47	15	18	3.4	1249
188	196	131005	57.30	59.74	2.44	5.54	1.7	1744	120	13	28	2	1832
196	199	131006	59.74	60.66	0.91	1.51	0.4	6531	71	14	10	3.2	194
199	201	131007	60.66	61.27	0.61	0.03	0.4	148	225	3	2	1.4	106
201	209	131008	61.27	63.70	2.44	0.03	0.2	35	213	4	2	0.4	46

DDH 83-4

			GEOLOGICAL DATA				ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	83-4	0	7.31	CASG			35.05	38.1	3.05	0.14	0.74
	83-4	7.31	38.03	PLBT	qt	py	38.1	41.15	3.05	0.03	1.04
	83-4	16.76	17		Qt	Py	44.81	47.85	3.04	0.03	0.89
	83-4	18.29	18.59		Qt	Py	47.81	50.9	3.09	0.07	1.04
	83-4	19.5	20.11		Qt	Py					
	83-4	27.43	29.26		QT	py					
	83-4	35.05	38.03			Py					
	83-4	38.03	42.61	DTFP	qt	py					
	83-4	42.61	60.04	PLBT	qt	py					
	83-4	53.64	53.65	FALT							
	83-4	60.04	64.62	DTFP	qt	py					
	83-4	64.62	71.62	PLBT							
	83-4	71.62	72.84	DTFP							
	83-4	72.84	82.91	PLBP	qcep						
	83-4	82.91	87.47	DTHF		MgPY					

DDH 84-1

		GEOLOGICAL DATA					ASSAY DATA					
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	84-1	0	3.04	CASG			20.29	20.4	0.11	0.58	1	1700
	84-1	3.04	20.42	DTHF	qc	py	26.97	27.43	0.46	0.1	0.67	
	84-1	20.42	31.7	PLBT	Cavn	py	29.18	29.87	0.69	0.1	0.67	500
	84-1	23.16	23.4		SCQv	PY	29.87	29.95	0.08	6.45	2.1	50,900
	84-1	26.21	26.5		cavn		29.95	30.4	0.45	0.03	0.3	100
	84-1	28.34	28.95	DTFP			33.53	34.44	0.91	1.03		0
	84-1	28.95	31.7				46.63	47.24	0.61	0.03		0
	84-1	31.7	37.49	DTFP			47.24	47.88	0.64	0.69	0.3	2300
	84-1	32	35		CB		47.88	48.46	0.58	0.1		0
	84-1	37.49	58.83	PLBT			49.07	49.68	0.61	0.17	0.3	500
	84-1	37.49	37.79		Qt	Py	53.64	54.41	0.77	0.03		0
	84-1	40.84	41.3			PY	65.23	66.14	0.91	0.1		0
	84-1	41.3	47.4			Py	69.8	69.95	0.15	0.1	0.3	100
	84-1	47.4	48.01			PY	72.54	73.45	0.91	0.14		0
	84-1	48.31	48.46		GOUG		106.69	107.44	0.75	0.14	0.3	100
	84-1	49.07	49.68			Pyas	114.75	116.74	1.99	0.03		0
	84-1	51.82	51.97		GOUG		139.29	139.9	0.61	0.03		0
	84-1	55.17	55.47		DTHF							
	84-1	54.86	58.83			Py						
	84-1	58.83	73.76	DTFP	cb	py						
	84-1	66.14	70.1		CB							
	84-1	70.1	70.26		QTca							
	84-1	72.84	73.15			py						
	84-1	73.76	89.91	PLBT	ca							
	84-1	83.52	84.12		Qt	Py						
	84-1	85.64	87.33			Py						
	84-1	87.33	88.09		Qt	PY						
	84-1	89.91	99.36	DTFP	qt							
	84-1	99.36	106.38	PLBT	qtep							
	84-1	99.97	99.98	FALT								
	84-1	106.38	111.25	DTFP		Pycp						
	84-1	109.42	111.25		Ca	PY						
	84-1	111.25	118.26	PLBT								
	84-1	111.25	113.23			PY						
	84-1	113.23	114.6		KFCA							
	84-1	114.6	117.2			PYcp						
	84-1	118.26	124.97	DTFP								
	84-1	124.05	124.97		CBFZ							
	84-1	124.97	127.41	BAST								
	84-1	127.41	128.93	DTFP								
	84-1	128.6	128.93		Cb							
	84-1	128.93	140.21	PLBT								
	84-1	129.54	129.85		KF	PY						
	84-1	130.61	132.74		Qv	PY						
	84-1	137.46	137.92		Kf	PY						
	84-1	139.29	140.21		ca	PY						
	84-1	140.21	140.22	FALT	QT	Py						
	84-1	140.21	146.91	DTFP								
	84-1	144.17	145.69		Bx	Py						
	84-1	146.91	148.43	BAST								
	84-1	148.43	158.8	DTFP								
	84-1	158.8	161.23	PLBT								

DDH 84-2

			GEOLOGICAL DATA				ASSAY DATA					
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENI
	84-2	0	3.66	CASG			19.2	19.66	0.46	0.03		0
	84-2	3.66	4.27	TILL			19.66	19.96	0.3	0.96	1	0
	84-2	4.27	6.4	DTFP	qv		19.96	20.26	0.3	3.36	1	0
	84-2	6.4	22.25	DAQP	ch	py	20.26	20.42	0.16	0.14	2.7	0
	84-2	12.8	12.81	FALT	CH		24.54	24.84	0.3	0.21		0
	84-2	12.81	22.25	QAQP	ch		24.84	24.99	0.15	3.09	0.7	0
	84-2	19.96	20.27		Qtvn	Py	24.99	25.3	0.31	0.03		0
	84-2	22.25	28.04	BAST	QtSw	pymg	26.97	27.74	0.77	0.03		
	84-2	24.8	25		QTVN	PYAS	29.94	30.63	0.69	0.34		270
	84-2	27.58	28.04			Pymg	36.88	37.49	0.61	0.14		0
	84-2	28.04	28.58	DAFH			39.01	39.93	0.92	0.27	0.3	700
	84-2	28.58	29.95	BAST	QtSw	pymg	39.93	41.3	1.37	0.03	0.3	100
	84-2	29.94	30.63	DTFH	QtSw	pyas	44.39	44.96	0.57	0.03	0.3	1100
	84-2	30.63	33.83	BAST	QtSw	py	48.01	48.31	0.3	0.03		0
	84-2	33.83	37.19		DTSW		48.31	49.37	1.06	1.2	0.3	3800
	84-2	36.88	37.19			PY	49.37	49.68	0.31	0.03		0
	84-2	37.19	37.2	FALT		PY	51.05	51.97	0.92	0.03		0
	84-2	37.19	62.17	BAST	Cb	Py	57.61	58.97	1.36	0.21	0.3	200
	84-2	38.71	41.45		CB	PY	58.97	59.74	0.77	0.03	0	0
	84-2	43.89	44.81		CB	PY	59.74	60.35	0.61	0.03	0	0
	84-2	47.85	49.07			PYAs	60.35	60.66	0.31	0.03	0	0
	84-2	52.42	52.43	FALT			60.66	61.57	0.91	0.03	0	0
	84-2	56.39	56.39	FALT			61.57	62.19	0.62	0.03	0	0
	84-2	57.6	58.83		Bx	Py	62.19	63.25	1.06	2.23	1.3	1400
	84-2	62.17	65.53	QCVN		PY	63.25	64.31	1.06	0.99	0.3	2000
	84-2	65.53	65.54	FALT			64.31	66.14	1.83	0.03	1	100
	84-2	65.53	73.46	DTFP	qtca		74.6	74.75	0.15	0.27	0.3	300
	84-2	65.53	68.73			Py	80.01	81.83	1.82	0.34	0.3	1500
	84-2	73.46	81.23	PLBP	qtca		81.83	82.91	1.08	0.03	0	0
	84-2	78.49	78.94			PY	103.36	104.36	1	1.41	0.67	8600
	84-2	81.23	82.75	DTFP	qt	py	106.83	107.74	0.91	0.03	0	0
	84-2	82.75	83.66	KFVN		PY	117.96	119.56	1.6	0.03	1.3	300
	84-2	83.66	99.52	PLBT	qv		125.27	126.19	0.92	0.03	0	0
	84-2	99.52	111.86	DTFP	qv	py	128.63	129.45	0.82	0.03	0.3	100
	84-2	111.86	113.08	BAST								
	84-2	113.08	117.96	DTFP	qv							
	84-2	117.97	118.11	PLBT	qt	py						
	84-2	118.11	119.48	QCSW		Py						
	84-2	119.48	119.53	FALT		Py						
	84-2	119.53	129.54	PLBT	qt	py						
	84-2	129.54	145.08	DTFP	qv	py						

DDH 84-3

		GEOLOGICAL DATA					ASSAY DATA					
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	84-3	0	3.66	CASG			21.48	21.95	0.47	0.03	0	0
	84-3	3.66	12.19	TILL			28.8	30.32	1.52	0.03	1.7	100
	84-3	12.19	32	DTFP			40.69	41.3	0.61	0.03	0.67	100
	84-3	12.64	21.49		Qtch		46.63	47.24	0.61	0.03	0	
	84-3	21.49	21.79			Py	50.6	50.9	0.3	0.03	0.3	100
	84-3	28.8	30.33		QT?		51.28	51.89	0.61	0.03	0.3	100
	84-3	29.56	29.57	FALT			56.87	57.91	1.04	0.03	0	0
	84-3	32	51.51	PLBT		py	98.6	99.52	0.92	0.07	0.3	100
	84-3	40.54	41.75		QC	Py	100.27	101.19	0.92	0.17	0.67	300
	84-3	41.14	41.15	FALT			101.19	101.8	0.61	0.03	0	0
	84-3	43.58	45.7		Qt		103.32	104.39	1.07	0.03	0	0
	84-3	50.44	50.74		QF	PY	104.39	105.46	1.07	0.03	0	0
	84-3	51.35	51.51		Qc	PY	105.46	106.07	0.61	0.17	1.3	0
	84-3	51.51	53.64	DTFP		py	106.07	106.98	0.91	2.33	6.5	17,200
	84-3	53.64	95.09	PLBT		py	106.98	107.89	0.91	3.12	1.7	23,200
	84-3	53.64	55.62		qt	py	107.89	108.81	0.92	2.16	0.3	20,400
	84-3	69.95	70.1	DTFH			108.81	109.42	0.61	2.06	0.3	14,700
	84-3	94.64	95.09			Py	109.42	110.03	0.61	0.31	2.1	0
	84-3	95.09	97.84	DTFP		Py	110.03	110.33	0.3	3.15	1.3	18,600
	84-3	97.84	101.19	PLBT			110.33	110.94	0.61	0.1	0.67	0
	84-3	101.19	104.24	DTFP	Qv	PY	110.94	111.71	0.77	0.1	0.67	0
	84-3	104.24	104.85	BAST			111.71	112.47	0.76	1.2	1.3	430
	84-3	104.85	104.86	GOUG			112.47	113.08	0.61	0.07	0.67	0
	84-3	104.85	109.42	QcVN		PYAs	113.08	113.69	0.61	0.03	0	0
	84-3	109.42	116.13	PLBT	qv	py	124.35	125.27	0.92	0.03	0	0
	84-3	109.42	111.71		QT	py	133.2	134.11	0.91	0.03	0	0
	84-3	111.25	111.26	FALT								
	84-3	111.71	116.13	DTFP	qvep							
	84-3	116.13	121.31	PLBT	qv	py						
	84-3	121.31	129.84	DTFP	qt	py						
	84-3	129.84	133.8	PLBT		py						

DDH 84-4

GEOLOGICAL DATA							ASSAY DATA					
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	84-4	0	5.49	CASG			66.75	67.36	0.61	0.03	0.67	0
	84-4	5.49	19.2	TILL			67.36	67.97	0.61	0.03	0	0
	84-4	19.2	41.14	DTFP	Qt	py	94.18	94.79	0.61	0.03	0.3	100
	84-4	24.84	30.63		Cv		99.66	100.89	1.23	0.1	0.3	300
	84-4	41.14	57.3	QTDP	Ca		101.96	102.26	0.3	0.03	0.3	100
	84-4	57.3	63.09	DTFP	Ca		118.26	119.48	1.22	0.03	0.3	200
	84-4	63	68.58	DTHF	Caqt		119.48	120.39	0.91	1.82	0.67	3500
	84-4	68.58	70.1	BAST	Ca		120.39	121.62	1.23	5.97	2.4	13,400
	84-4	70.1	89	DTFP	caqt		121.62	121.92	0.3	1.2	0.67	13,600
	84-4	89	111.25	DTHF	qt	py	121.92	122.83	0.91	0.07	0.4	337
	84-4	111.25	118.56	DTFP	cv	py	122.83	123.29	0.46	0.03	0.1	22
	84-4	118.56	123.44	QCVN		py	125.57	126.18	0.61	0.03	0.1	17
	84-4	123.44	125.27	DTFP	qt	py	128.47	129.38	0.91	0.03	0.2	21
	84-4	125.27	130.45	PLBT	qt	py	130.91	132.66	1.75	0.03	0.3	54
	84-4	130.45	137.16	DTFP								

				GEOLOGICAL DATA		DDH 84-5		ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	84-5	0	4.87	CASG			18.59	19.5	0.91	0.10	1.7	0
		4.87	22.86	BAST	qtca		21.95	22.56	0.61	0.03	0	0
		18.59	19.51			Py	22.56	23.16	0.6	0.03	0	0
		19.51	29.26	PLBT	ca	py	23.16	23.77	0.61	1.10	1	5917
		29.26	39.01	DAPP	ca		23.77	24.99	1.22	0.03	0	0
		34.13	35.36		QC	py	24.99	26.21	1.22	0.48	0	0
		35.36	39.01			PYas	26.21	26.82	0.61	1.37	0.8	1718
		39.01	44.2	CARB		PY	26.82	27.89	1.07	0.14	0	0
		44.2	48.76	QTVN	ca	PY	27.89	28.96	1.07	0.03	0	0
		48.76	50.44	PLBT	Qc	py	28.96	29.41	0.45	1.37	1.1	3445
		50.44	53.64	DAPP	qc	py	29.41	30.63	1.22	0.03	0	0
		53.64	65.53	PLBT	qc	py	30.63	31.85	1.22	0.07	0	0
		65.53	EOH				31.85	33.07	1.22	0.03	0	0
							33.07	34.29	1.22	0.03	0	0
							34.29	35.35	1.06	0.03	0	0
							35.35	35.97	0.62	1.54	0	0
				31.85*			35.97	36.57	0.6	2.43	0.4	20
							36.57	37.49	0.92	0.72	0.4	20
							37.49	38.1	0.61	3.12	2.2	11,848
							38.1	39.32	1.22	4.29	3.1	6489
							39.32	40.23	0.91	1.20	0.8	3466
							40.23	41.14	0.91	0.48	1	987
							41.14	42.36	1.22	3.94	3.1	10639
							42.36	42.97	0.61	0.34	0.9	718
							42.97	44.91	1.94	1.92	1.4	4472
							44.91	45.42	0.51	2.78	1.8	34
							45.42	45.72	0.3	3.05	2.1	3556
							45.72	46.63	0.91	3.94	1.5	1013
							46.63	47.54	0.91	7.89	2.5	1343
							47.54	48.76	1.22	2.71	1.4	3510
							48.76	49.99	1.23	0.03	0.67	0
							51.51	52.27	0.76	0.03	0	0
							61.72	62.33	0.61	0.03	0	

DDH 84-06

		GEOLOGICAL DATA					ASSAY DATA					
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	84-6	0	4.72	CASG			8.08	8.67	0.59	0.1	0	0
	84-6	4.72	9.75	BAST	Cq	py	8.67	9.14	0.47	0.34	1	0
	84-6	9.75	16.76	PLBT	Cq	py	9.14	10.67	1.53	0.03	0	0
	84-6	16.76	18.28	CARB		py	21.79	22.71	0.92	0.03	0	0
	84-6	18.28	24.08	BAST	Qt	Py	22.71	23.01	0.3	2.88	1	20,217
	84-6	24.08	28.96	CARB		PY	23.01	24.08	1.07	0.03	0	0
	84-6	28.96	30.78	BAST			24.08	24.53	0.45	0.1	1	0
	84-6	30.78	42.67	DTFP	ca	Py	24.53	25.25	0.72	3.19	1.7	12,178
	84-6	33.53	36.58		Qt		25.25	26.37	1.12	0.9	1	3450
	84-6	42.67	55.78	BAST	cq	py	26.37	27.43	1.06	3.6	0	0
	84-6	55.78	58.52	DTFP	ca		27.43	28.5	1.07	0.07	1	0
	84-6	58.52	60.04	BAST	ca		28.5	28.95	0.45	0.24	1	0
	84-6	60.04	64.01	DTFP	py		28.95	30.17	1.22	0.14	0	0
	84-6	64.01	69.19	BAST	Ca	py	30.17	31.55	1.38	0.03	0	0
	84-6	69.19	80.16	DTFP			31.55	31.85	0.3	2.26	1.2	4924
	84-6	77.11	77.11	FALT			31.85	32.92	1.07	0.48	1.7	0
	84-6	77.11	81.07	BAST	Ca		32.92	34.13	1.21	0.82	0.5	5310
	84-6	80.16	80.46	FALT	Ca		34.13	34.75	0.62	0.17	0	0
	84-6	80.46	92.96	PLBT	ca	py	41.45	42.06	0.61	0.07	1.7	0
	84-6	92.96	98.14	DTFP	qv		42.97	43.74	0.77	0.03	0	0
	84-6	98.14	100.58	PLBT			61.26	62.48	1.22	0.03	0	0
	84-6	100.58	108.81	DTFP	qv	py	62.48	63.4	0.92	0.58	0.5	1925
	84-6	108.81	108.81	FALT			63.4	63.86	0.46	1.17	0.5	3665
	84-6	108.81	112.47	BAST		py	63.86	64.92	1.06	0.03	0	0
	84-6	112.47	125.58	DTFP		py	80.09	80.54	0.45	0.03	0.3	137
							83.67	84.43	0.76	0.03	0.1	84
									0	0	0	0

DDH 84-07

			GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	84-7	0	4.27	CASG			9.75	10.36	0.61	0.03	0	0
	84-7	4.27	10.06	BAST	Caqt	py	10.36	10.82	0.46	1.23	1.3	5065
	84-7	10.06	11.52	DTFP	qt	Py	10.82	11.88	1.06	0.14	0	0
	84-7	11.52	25.29	BAST	CB	py	11.88	12.95	1.07	0.21	0	0
	84-7	14.32	14.78			PYAs	12.95	13.11	0.16	3.09	2.7	0
	84-7	16.34	16.76			PY	13.11	14.25	1.14	0.03	0	0
	84-7	22.25	23.62			PY	14.25	14.85	0.6	0.99	0.8	4979
	84-7	25.29	35.05	QCVN	Bx	PY	14.85	15.54	0.69	0.14	0	0
	84-7	28.95	33.52			as	15.54	16.31	0.77	0.03	0	0
	84-7	35.05	44.65	DTFP	Ca	py	16.31	16.76	0.45	0.93	1.7	0
	84-7	36.27	36.57		QK	Py	16.76	17.68	0.92	0.03	0	0
							17.68	18.28	0.6	0.03	0	0
							25.6	26.21	0.61	0.14	0	0
							26.21	27.28	1.07	0.75	0.5	2348
							27.28	28.5	1.22	0.03	0	0
							28.5	29.1	0.6	0.03	0.5	67
							29.1	29.87	0.77	0.17	0.2	401
							29.87	30.78	0.91	1.92	0.7	4145
							30.78	31.54	0.76	3.15	0.7	11707
							31.54	32.16	0.62	1.51	0.9	7757
							32	33.07	1.07	2.3	1.2	5571
							33.07	33.52	0.45	0.45	0.8	2022
							33.52	34.13	0.61	0.45	0	0
							34.13	35.05	0.92	0.03	0	0
									0	0		
									0	0		

		GEOLOGICAL DATA					ASSAY DATA					
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC
	84-8	0	17.98	CASG			21.64	22.09	0.45	0.03	0	0
	84-8	17.98	27.43	DTHF			35.89	36.5	0.61	0.14	0.2	63
	84-8	27.43	28.95	BAST			44.04	44.5	0.46	0.03	0.1	37
	84-8	28.95	29	FALT	GGCA		47.54	48.16	0.62	0.03	0	0
	84-8	29	44.19	DTHF	ca		55.77	56.84	1.07	0.03	0	0
	84-8	36.11	36.41		CV		56.84	57.45	0.61	0.38	0.6	4.33
	84-8	44.19	44.49	FALT	GGCV		57.45	57.91	0.46	0.03	0	0
	84-8	44.49	48.61	DTHF	ca		64.92	66.45	1.53	0.03	0.3	55
	84-8	48.61	49.07	FALT	GGCV		66.45	67.36	0.91	0.03	0.2	25
	84-8	49.07	51.81	DTFP	qt	py	69.95	70.87	0.92	0.03	0.3	44
	84-8	49.07	50.5		Cq		70.87	71.47	0.6	1.25	1	505
	84-8	50.9	51.81		QCca		71.47	72.54	1.07	0.27	0.5	174
	84-8	51.81	53.49	FALT	BXQC		86.25	87.17	0.92	0.3	0.7	226
	84-8	53.49	65.53	DTFP	ca		87.17	88.09	0.92	0.7	0.8	341
	84-8	53.49	55.77		SZ		92.97	93.56	0.59	1.27	0.5	265
	84-8	60.96	61.26		GGSZ		93.56	94.79	1.23	0.03	0.3	90
	84-8	65.53	69.49	DTHF	qt	py	96.01	96.31	0.3	0.58	0.3	96
	84-8	65.53	67.81		ggcv		96.31	97.23	0.92	3.7	0.8	486
	84-8	69.49	72.54	QCVN		Py	97.23	97.84	0.61	0.03	0.3	24
	84-8	72.54	72.7	FALT		Py	110.03	111.56	1.53	0.03	0.2	9
	84-8	68.25	89.91	DTHF		Py			0	0	0	0
	84-8	86.26	88.08	QCVN		Py			0	0	0	0
	84-8	88.08	95.71	DTFP	qt	py			0	0	0	0
	84-8	93.11	94.48			PY			0	0	0	0
	84-8	95.71	96.48	QCSW		PY			0	0	0	0
	84-8	97.48	97.38	FALT	Qc	PY			0	0	0	0
	84-8	97.38	113.39	DTHF	qt				0	0	0	0
	84-8	97.84	110.03		QScp				0	0	0	0

DDH 84-09

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
	84-9	0	0.91	CASG			32.31	32.77	0.46	0.03	0.6	31	0	0	0	0	0
	84-9	0.91	5.79	DTHF			54.71	55.32	0.61	0.03	0.4	2	68	0	0	0	38
	84-9	5.79	6.09	FALT	Ca		111.7	112.62	0.92	0.14	1	0	0	0	0	0	0
	84-9	5.79	87.48	DTHF			112.62	113.53	0.91	0.55	1.3	138	398	0	0	0	83
	84-9	24.38	25.91		Ca		113.53	114.45	0.92	0.03	0.6	0	0	0	0	0	0
	84-9	25.91	25.21		CACv		114.45	115.37	0.92	0.34	0.6	0	0	0	0	0	0
	84-9	25.21	30.18		Ca		115.37	116.13	0.76	0.17	0.6	138	191	0	0	0	283
	84-9	30.18	40.23		Caqt		129.39	130.4	1.01	0.1	0.3	134	94	0	0	0	101
	84-9	40.23	40.3		GOUG		130.45	131	0.55	0.31	0.9	337	121	0	0	0	125
	84-9	40.3	43.89		CaQt		135.03	135.6	0.57	0.24	0.7	160	77	0	0	0	89
	84-9	49.99	50.29		CVqt		135.64	136.7	1.06	0.03	0.7	68	102	0	0	0	72
	84-9	50.29	54.25		CaQt				0	0	0	0	0	0	0	0	0
	84-9	54.25	56.38		SZCA				0	0	0	0	0	0	0	0	0
	84-9	56.38	83.82		CaQt				0	0	0	0	0	0	0	0	0
	84-9	83.82	87.48		CA				0	0	0	0	0	0	0	0	0
	84-9	87.48	88.39	FALT	BXCA				0	0	0	0	0	0	0	0	0
	84-9	88.39	93.26	DCIT					0	0	0	0	0	0	0	0	0
	84-9	93.26	93.56	FALT					0	0	0	0	0	0	0	0	0
	84-9	93.56	96.92	DCIT	qt				0	0	0	0	0	0	0	0	0
	84-9	96.92	99.24	FALT	GOUG				0	0	0	0	0	0	0	0	0
	84-9	99.24	115.52	DTHF					0	0	0	0	0	0	0	0	0
	84-9	99.24	99.54		Ep				0	0	0	0	0	0	0	0	0
	84-9	99.54	111.56		Qtqv				0	0	0	0	0	0	0	0	0
	84-9	111.56	113.08	SZ		Py			0	0	0	0	0	0	0	0	0
	84-9	113.08	113.38	DTHF		PY			0	0	0	0	0	0	0	0	0
	84-9	115.52	115.87	FALT	GG	Py			0	0	0	0	0	0	0	0	0
	84-9	115.87	158.5	DTHF					0	0	0	0	0	0	0	0	0
	84-9	121.61	121.91		FZ	Py			0	0	0	0	0	0	0	0	0

DDH 87-1

		GEOLOGICAL DATA					ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-1	0	4.88	CASG			4.88	5.79	0.91	0.45	1
	87-1	4.88	14.33	PLBT	pyqc		5.79	7.47	1.68	0.1	0.7
	87-1	14.33	17.07	QCBX		PY	8.53	8.99	0.46	0.07	0.7
	87-1	17	18.59	BAST		Py	8.99	9.45	0.46	0.14	0.7
	87-1	18.59	22.86	QVBX		PYas	9.45	10.21	0.76	0.07	0.7
	87-1	22.86	26.37	BAST	QT	Py	10.21	10.82	0.61	0.07	0.7
	87-1	26.37	27.13	QVBX		PYas	13.41	13.87	0.46	0.07	0.7
	87-1	27.13	45.42	PLBT		popy	15.54	16.15	0.61	0.38	1
	87-1	36.58	37.19		BX	Py	16.15	16.76	0.61	0.82	2.1
	87-1	41.45	42.67		chlo		16.76	17.06	0.3	0.24	1.3
	87-1	42.98	45.42		QS	Py	17.06	17.83	0.77	0.07	0.7
	87-1	45.42	47.24	QCBX		py	17.83	18.59	0.76	0.07	0.7
	87-1	47.24	57.3	PLBT	qc	py	18.59	19.35	0.76	2.16	2.4
	87-1	57.3	59.44	QCBX		Py	19.35	19.66	0.31	1.1	2.1
	87-1	59.44	72.39	PLBT	qc	py	19.66	21.34	1.68	0.41	0.7
	87-1	72.39	72.69	FALT	qc		21.34	22.86	1.52	0.51	1
	87-1	72.69	74.37	PLBT	qc		24.99	26.36	1.37	0.38	1
							26.36	27.13	0.77	2.81	3.4
							36.42	37.18	0.76	0.07	0.7
							42.98	43.43	0.45	0.07	0.7
							43.43	45.11	1.68	0.1	0.7
							45.11	45.42	0.31	0.07	0.7
							45.42	46.94	1.52	0.27	1.7
							46.94	47.24	0.3	0.07	1.7
							54.71	55.32	0.61	0.07	0.7
							55.32	56.23	0.91	0.07	0.7
							56.23	57	0.77	0.07	0.7
							57	57.3	0.3	0.82	0.7
							57.3	57.6	0.3	1.71	1.7
							58.6	58.37	-0.23	0.21	1
							58.37	59.43	1.06	3.43	1.3
							59.43	59.74	0.31	0.48	0.7
									0	0	0

DDH 87-02

GEOLOGICAL DATA							ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-2	0	6.1	CASG			6.1	8.53	2.43	0.1	0.7
	87-2	6.1	11.58	PLBT	qcpy		8.53	9.3	0.77	0.48	1
	87-2	11.58	12.8	QCBX	Py		9.3	10.06	0.76	0.07	0.7
	87-2	12.8	14.63	FALT	CVqt		10.06	10.66	0.60	0.45	0.7
	87-2	14.63	65.83	PLBT	Qc	py	10.66	11.58	0.92	0.62	1
	87-2	24.54	24.84		QC	PY	11.58	12.5	0.92	0.45	0.7
	87-2	26.36	26.97		QC	Py	12.5	12.8	0.3	0.27	0.7
	87-2	42.36	42.66		QT	PY	12.8	14.63	1.83	0.14	0.7
	87-2	42.77	61.72		QC	Py	18.14	18.75	0.61	0.07	0.7
	87-2	65.23	65.83		QC	Py	19.2	19.5	0.3	0.07	0.7
	87-2	65.83	66.29	QCBX		PY	24.54	24.84	0.3	0.07	0.7
	87-2	66.29	106.68	PLBT			26.37	26.97	0.6	0.07	0.7
	87-2	66.29	66.7			PY	42.37	42.82	0.45	0.82	1.7
	87-2	72.39	99.7		QC	Py	45.11	45.57	0.46	0.07	0.7
	87-2	74.68	76.2		QC	py	45.87	46.32	0.45	0.07	1
	87-2	76.2	95.85		qc		46.93	47.23	0.3	0.07	0.7
	87-2	95.85	97.08		Qc	PY	47.23	47.7	0.47	0.07	0.7
	87-2	99.67	106.68		qc	py	47.7	48.15	0.45	0.07	0.7
							48.76	50.13	1.37	0.07	0.7
							51.05	51.66	0.61	0.07	0.7
							53.49	53.95	0.46	0.07	0.7
							55.47	55.93	0.46	0.79	1.3
							55.93	57.3	1.37	0.07	0.7
							57.3	57.91	0.61	3.84	2.1
							57.91	58.52	0.61	0.07	0.7
							58.52	59.28	0.76	0.07	0.7
							59.28	60.35	1.07	0.07	0.7
							60.35	61.42	1.07	0.31	0.7
							61.42	61.72	0.3	0.07	0.7
							61.72	62.03	0.31	0.07	0.7
							64.92	65.38	0.46	0.07	0.7
							65.38	65.84	0.46	0.07	0.7
							65.84	66.29	0.45	0.69	1
							66.29	66.6	0.31	0.07	0.7
							72.39	73	0.61	0.07	0.7
							95.6	96.77	1.17	0.07	0.7
							97.77	98.07	0.3	0.07	0.7
									0	0	0

DDH 87-03

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-3	0	5.48	CASG			17.53	17.98	0.45	0.07	0.7
	87-3	5.48	10.05	PLBT	qc	py	37.03	37.49	0.46	0.58	1
	87-3	10.05	12.8	DTFP			44.2	44.96	0.76	0.21	0.7
	87-3	12.8	56.38	PLBT			49.23	49.99	0.76	0.31	0.7
	87-3	23.16	23.62		qc		49.99	50.6	0.61	0.24	1.3
	87-3	26.82	29.26		Qc		51.66	52.73	1.07	0.45	0.7
	87-3	33.99	49.99		Qc	py	52.73	53.19	0.46	0.07	0.7
	87-3	49.99	50.6		Qc	Py	53.19	53.34	0.15	0.07	0.7
	87-3	50.6	53.19		QC	py	56.38	57	0.62	0.72	1.3
	87-3	53.19	53.64		QC	Py	57	58.22	1.22	0.07	0.7
	87-3	53.65	56.38		qc		58.22	59.13	0.91	0.07	0.7
	87-3	56.38	61.42	QCBX		Py	59.13	59.59	0.46	2.95	1
	87-3	61.42	87.93	PLBT	qc		59.59	60.35	0.76	0.14	0.7
	87-3	75.13	75.74		QC	py	60.35	61.42	1.07	0.51	0.7
	87-3	78.18	78.48		FZ		75.13	75.74	0.61	0.07	0.7
	87-3	83.21	86.25		QC	py	83.36	84.58	1.22	0.07	0.7
	87-3	86.25	87.93		QC	Py	85.8	86.26	0.46	0.24	0.7
	87-3	87.93	89.61	DTFP	QC	Py	86.28	87.93	1.65	0.38	0.7
	87-3	89.61	99.06	PLBT	qc		87.93	89.61	1.68	0.38	0.7
	87-3	89.61	91.22		QC	Py	89.61	90.22	0.61	0.75	1
	87-3	90.83	91.29			PY	90.22	90.83	0.61	0.07	0.7
	87-3	91.29	92.96		Qc	py	90.83	91.29	0.46	0.1	1.3
	87-3	92.96	93.26		QC	PY	91.29	92.96	1.67	0.07	0.7
	87-3	93.26	96.77		qc	py	92.96	93.57	0.61	0.07	0.7
	87-3	96.77	99.06		qc		96.39	96.77	0.38	0.07	0.7

DDH 87-04

		GEOLOGICAL DATA					ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-4	0	6.1	CASG			17.67	18.14	0.47	0.07	0.7
	87-4	6.1	7.62	BAST	qt		28.8	29.87	1.07	0.07	0.7
	87-4	7.62	17.07	DTFH	Qcsw		30.48	31.39	0.91	0.07	0.7
	87-4	11.13	11.43		SZGG		40.54	41	0.46	0.07	0.7
	87-4	17.07	22.71	PLBT	qcsw		41	41.91	0.91	1.03	1
	87-4	17.67	18.13			py	41.91	43.74	1.83	0.69	1.3
	87-4	22.71	27.73	DTFH	qcsw		43.74	44.65	0.91	0.82	1
	87-4	27.73	35.05	PLBT	clqt		44.65	45.11	0.46	0.79	1
	87-4	28.8	29.87		qc	py	45.11	45.72	0.61	0.79	1
	87-4	35.05	41	DTFP	qtsw		45.72	47.54	1.82	0.51	1.3
	87-4	41	43.73	QCSW		PYas	47.54	48.62	1.08	0.79	1.7
	87-4	43.73	45.72	DTFP	qc	py	48.62	48.92	0.3	0.24	0.7
	87-4	45.72	69.18	BAST			48.92	49.38	0.46	2.4	2.1
	87-4	45.72	49.38		qt	py	49.38	49.83	0.45	0.07	0.7
	87-4	59.13	69.18		qc	py			0	0	0

DDH 87-05

			GEOLOGICAL DATA				ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-5	0	3.66	CASG			15.54	16.15	0.61	0.07	0.7
	87-5	3.66	10.97	PLBT	qc		46.48	47.7	1.22	0.07	0.7
	87-5	7.77	8.07		p		47.7	48.46	0.76	0.27	1.3
	87-5	10.97	12.49	DTFP			48.46	49.37	0.91	0.51	0.7
	87-5	12.49	15.54	DTFH		py	49.37	50.74	1.37	0.96	0.7
	87-5	15.54	23.46	PLBT	qc		50.74	51.51	0.77	0.82	1
	87-5	15.54	17.98			py	51.51	52.42	0.91	3.98	3.74
	87-5	23.46	24.38	DTFP			52.42	53.04	0.62	1.1	1
	87-5	24.38	32.3	BAST	qc		53.04	54.1	1.06	3.36	2.4
	87-5	32.3	43.89	DTFH	qt		54.1	54.86	0.76	1.61	1.3
	87-5	43.89	48.46	BAST	qt		54.86	55.62	0.76	4.49	1
	87-5	46.48	47.7		qt	py	55.62	57	1.38	0.14	0.7
	87-5	47.7	48.46		Qt	Py	57	58.37	1.37	0.07	0.7
	87-5	48.46	49.37	DTFP	QT	Py	58.37	59.13	0.76	0.72	0.7
	87-5	49.37	52.43	QTSW	BX	PY	59.13	59.43	0.3	3.53	1.3
	87-5	52.43	54.25	DTFP	qt	py	59.43	60.04	0.61	0.07	0.7
	87-5	54.25	55.47	FALT		PYas					
	87-5	55.47	61.87	DTFP							
	87-5	57.3	57.6		FZGG						
	87-5	59.13	59.43		QC	PY					
	87-5	61.87	62.17	BAST							

DDH 87-06

		GEOLOGICAL DATA					ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-6	0	3.66	CASG			46.02	46.32	0.3	0.07	0.7
	87-6	3.66	14.94	PLBT	qc		46.32	49.37	3.05	0.07	0.7
	87-6	8.99	10.67			py	51.21	52.12	0.91	0.17	0.7
	87-6	14.94	24.99	DTFH	qc		54.25	54.55	0.3	0.07	0.7
	87-6	24.99	28.95	PLBP	qc	py	54.55	54.86	0.31	0.07	0.7
	87-6	28.95	35.66	DTFH	Qt		54.86	55.32	0.46	0.07	0.7
	87-6	35.66	46.93	PLBT	Qc		55.32	57.3	1.98	0.07	0.7
	87-6	40.84	46.93			py	57.61	58.52	0.91	0.17	0.7
	87-6	46.93	50.99	DTFP	QT	Py					
	87-6	50.99	50.6	PLBT	QT	Py					
	87-6	50.6	54.86	DTFP	qt						
	87-6	53.03	54.86		QT	PY					
	87-6	54.86	73.15	DTFP	qt						
	87-6	54.86	57.91			PY					
	87-6	63.7	64.3			py					
	87-6	71.63	72.85			Py					

DDH 87-07

			GEOLOGICAL DATA				ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-7	0	1.5	CASG			20.4	21.56	1.16	0.03	0.3
	87-7	1.5	2.13	TILL			21.56	22.69	1.13	1.23	0.7
	87-7	2.13	13.41	PLBT	qc		22.69	23.75	1.06	0.58	0.3
	87-7	13.41	15.24	DTFP	qc		23.75	25.06	1.31	0.69	0.3
	87-7	15.24	21.48	BAST	qc		25.06	26.19	1.13	0.72	0.3
	87-7	19.2	21.48		QC	PY	26.19	26.28	0.09	1.23	0.3
	87-7	21.48	29.65	QCBX		PY	26.28	26.77	0.49	0.03	0.3
	87-7	23.86	24.99		QTVN		26.77	27.96	1.19	0.86	0.7
	87-7	29.65	35.66	DTFP			27.96	29.33	1.37	1.89	0.3
							29.33	29.42	0.09	0.99	0.3
									0	0	0
									0	0	0

DDH 87-08

			GEOLOGICAL DATA					ASSAY DATA			
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-8	0	1.2	CASG					0	0	0
	87-8	1.2	2.44	TILL					0	0	0
	87-8	2.44	17.98	PLBT	qc				0	0	0
	87-8	17.98	24.07	DTFP		py			0	0	0
	87-8	24.07	26.21	PLBT					0	0	0
	87-8	26.21	28.34	GRDT					0	0	0
	87-8	28.34	37.49	PLBT	qcvn				0	0	0
									0	0	0

DDH 87-09

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-9	0	1.52	CASG			29.87	30.78	0.91	0.03	0.7
	87-9	1.52	3.35	TILL			30.78	32	1.22	0.03	0.3
	87-9	3.35	26.82	PLBT	Qc		32	33.52	1.52	0.03	0.3
	87-9	26.82	27.01	GOUG							
	87-9	27.01	28.96	QTBX							
	87-9	28.96	32	QCBX	PY						
	87-9	32	35.05	BAST	QC	py					

DDH 87-10

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-10	0	1.52	CASG			40.53	42.06	1.53	1.51	2.1
	87-10	1.52	2.13	TILL			42.06	43.28	1.22	0.03	0.3
	87-10	2.13	14.63	PLBT	qc	py	45.72	46.78	1.06	0.34	0.7
	87-10	14.63	17.06	DTFP		py	46.78	47.85	1.07	1.85	2.1
	87-10	17.06	29.26	PLBT			47.85	49.38	1.53	6.65	2.1
	87-10	26.21	29.26		QC		49.38	50.9	1.52	2.47	1.7
	87-10	29.26	35.05	DTFP	QC	py	50.9	51.97	1.07	1.78	1
	87-10	35.05	40.53	PLBT			51.97	52.88	0.91	0.07	0.3
	87-10	40.53	43.28	QTSW		PY	52.88	53.95	1.07	6.03	3
	87-10	43.28	45.72	PLBP	Qt	Py	53.95	55.47	1.52	2.26	1.7
	87-10	45.72	57.91	QCBX		PY	55.47	57	1.53	3.09	1
	87-10	46.93	47		FALT		57	57.91	0.91	3.7	0.7
									0	0	0

DDH 87-11

			GEOLOGICAL DATA					ASSAY DATA			
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	87-11	0	1.22	CASG					0	0	0
	87-11	1.22	11.58	PLBT	qc	py					
	87-11	11.58	37.8	DTFP	qc	mg					
	87-11	36	38.8			py					
	87-11	37.8	39.01	BAST		py					
	87-11	39.01	46.32	DTFP	qc	mg					
	87-11	46.32	55.37	BAST	qc						
	87-11	55.37	59.43	DTFP							
	87-11	59.43	64.92	BAST							
	87-11	64.92	67.05	DTFP							
	87-11	67.05	67.05	FALT							
	87-11	67.05	74.07	PLBT		py					
	87-11	74.07	89	DTFP							

DDH88-01

		GEOLOGICAL DATA					ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-1	0	17.06	CASG			139.6	140.2	0.6	1.82	0.3
	88-1	17.06	46.02	DTFP	sc	py	145.38	146.6	1.22	0.65	0.3
	88-1	46.02	52.73	DTFH							
	88-1	52.73	54.86	DTFP							
	88-1	54.86	64.61	DTFH	Scep						
	88-1	64.61	66.14	DTFP							
	88-1	66.14	67.97	DTFH							
	88-1	67.97	71.62	DTFP	ep						
	88-1	71.62	74.67	DTFH							
	88-1	74.67	98.45	DTFP	ep						
	88-1	98.45	99.51	BAST	qc						
	88-1	99.51	101.5	DTFH							
	88-1	101.5	102.71	BAST							
	88-1	102.71	104.55	DTFH							
	88-1	104.55	109.42	DTFP							
	88-1	109.42	113.08	DTFH							
	88-1	113.08	119.63	DTFP							
	88-1	119.63	124.66	DTFH							
	88-1	124.66	139.6	DTFH	qtep	py					
	88-1	139.6	140.21	QTVN		Py					
	88-1	140.21	145.39	DTFH							
	88-1	145.39	146.61	DTFH	QTBX	PY					
	88-1	146.61	152.7	DTFH							
	88-1	152.7	155.14	BAST	QT						
	88-1	155.14	163.37	DTFP	sc	mg					
	88-1	163.37	167.94	BAST							
	88-1	167.94	168.55	DTFH							
	88-1	168.55	172.67	BAST							
	88-1	172.67	179.52	DTFH	qtep	mg					
	88-1	179.52	181.35	BAST							
	88-1	181.35	186.84	DTFP		mg					

DDH 88-02

GEOLOGICAL DATA							ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-2	0	13.11	CASG			60.65	62.18	1.53	0.03	0.1
	88-2	13.11	39.62	BAST	qc		67.67	67.91	0.24	3.7	2.7
	88-2	31.39	32.91			mg	85.95	87.48	1.53	0.27	1.3
	88-2	39.62	40.53	DTFH			87.48	89	1.52	0.14	1.3
	88-2	40.53	43.58	BAST		py	114.6	115.52	0.92	1.23	1.7
	88-2	43.58	45.26	DTFP			122.38	123.9	1.52	0.14	0.3
	88-2	45.26	63.4	PLBT			137.16	138.68	1.52	0.03	1.3
	88-2	53.34	53.55		QtEp	PY	144.32	145.24	0.92	0.41	2.1
	88-2	60.66	62.18			PY	145.69	147.22	1.53	0.79	1.7
	88-2	63.4	65.23	SCCa		py	147.22	148.74	1.52	0.1	2.4
	88-2	65.23	85.95	BAST	sc	py	148.74	150.88	2.14	0.03	0.3
	88-2	67.66	67.86		QC	PY	184.4	185.93	1.53	0.03	1.3
	88-2	72.54	73		QC		185.93	187.45	1.52	0.03	1.7
	88-2	73	85.95			py	187.45	188.97	1.52	0.03	1
	88-2	85.95	89	DTFP			194.76	196.29	1.53	0.03	0.7
	88-2	85.95	87.47			Py					
	88-2	89	114.6	BAST	qc						
	88-2	114.51	115.52	QTSW		Py					
	88-2	115.52	122.38	BAST							
	88-2	122.38	123.9	DTFP	sc	Py					
	88-2	123.9	129.54	BAST							
	88-2	129.54	133.5	DTFH							
	88-2	133.5	135.94	BAST							
	88-2	135	135.94	GOUG	Sc						
	88-2	135.94	150.88	DTFH							
	88-2	135.94	144.32	BAST							
	88-2	144.32	148.74	QCSW	Sc	Py					
	88-2	148.74	160.88	QCSW	SC	Py					
	88-2	150.88	196.29	BAST	qt	py					
	88-2	184.4	185.92			Py					
	88-2	188.98	194.76			Py					

DDH 88-03

			GEOLOGICAL DATA					ASSAY DATA			
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-3	0	10.66	CASG			182.57	184.1	1.53	0.82	0.3
	88-3	10.66	20.26	DTFP	ep		198.12	199.64	1.52	0.03	0.3
	88-3	20.26	20.27	FALT			199.64	211.17	11.53	0.03	0.3
	88-3	20.26	30.48	PLBT	qcep		217.93	219.46	1.53	0.03	0.3
	88-3	30.48	30.49	FALT			226.77	228.3	1.53	0.03	0.3
	88-3	30.48	38.4	DTFP	qcep		228.3	229.81	1.51	0.03	0.3
	88-3	38.4	42.97	DTFH		py	229.81	231.34	1.53	0.03	0.7
	88-3	38.4	38.7			PY	238.05	239.57	1.52	0.03	0.3
	88-3	38.7	44.65	DTFP			239.57	241.1	1.53	0.03	0.3
	88-3	44.65	46.02	DTFH			241.1	242.62	1.52	0.03	0.3
	88-3	46.02	70.71	DTFP		py	242.62	245.36	2.74	0.03	0.3
	88-3	70.71	78.33	BAST			245.36	246.88	1.52	0.03	0.3
	88-3	78.33	79.25	DTFP			246.88	248.41	1.53	0.03	0.3
	88-3	79.25	80.16	DTFH			248.41	249.93	1.52	0.03	0.3
	88-3	80.16	110.64	BAST		mg	249.93	251.46	1.53	0.03	0.3
	88-3	109.12	109.42			py	251.46	252.98	1.52	0.03	0.3
	88-3	109.42	120.7	DTFP			252.98	254.5	1.52	0.03	0.3
	88-3	120.7	133.81	PLBT	qt		254.5	256.03	1.53	0.03	0.3
	88-3	133.81	140.06	DTFP			256.03	257.56	1.53	0.03	0.3
	88-3	140.06	146.61	PLBT							
	88-3	156.67	156.97		QF	py					
	88-3	156.97	170.08	BAST							
	88-3	170.08	177.69	DTFP							
	88-3	177.69	181.05	BAST							
	88-3	181.05	184.1	DTFP							
	88-3	182.58	184.1		QT	Py					
	88-3	184.1	198.2	BAST		mg					
	88-3	198.2	201.17	QTVN		py					
	88-3	201.17	248.41	PLBT	qt	Py					
	88-3	217.93	219.45			PY					
	88-3	245.36	248.41		qt	PY					
	88-3	248.41	256.03	QTDC		Py					
	88-3	256.08	259.08	BAST	qt						
	88-3	259.08	263.04	DTFH		Mg					

DDH 88-04

		GEOLOGICAL DATA					ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-4	0	4.88	CASG			69.34	71.17	1.83	1.54	0.7
	88-4	4.88	6.4	DTFH			91.76	92.2	0.44	0.72	0.3
	88-4	6.4	11.58	DTFP			155.45	156.06	0.61	0.34	1
	88-4	11.58	25.91	DTFH	qt	py	156.06	157.58	1.52	1.71	0.3
	88-4	25.91	26.82	BAST							
	88-4	26.82	27.06	DACT							
	88-4	27.06	53.95	BAST		mgpy					
	88-4	53.95	54.25	FALT							
	88-4	54.25	55.47	DTFP							
	88-4	55.47	69.34	BAST							
	88-4	68.56	69.34		SECA						
	88-4	69.34	71.17	QCSW		PY					
	88-4	71.17	87.78	BAST		Py					
	88-4	87.78	91.74	DTFP	qt						
	88-4	91.74	92.2	QTBX		PY					
	88-4	92.2	93.27	DTFP	qt						
	88-4	93.27	100.89	BAST							
	88-4	100.89	107.9	DTFP	qt						
	88-4	107.9	109.88	BAST							
	88-4	109.88	111.56	DTFP							
	88-4	111.56	121.92	BAST							
	88-4	121.92	126.8	DTFP							
	88-4	126.8	127.86	BAST							
	88-4	127.86	130.15	DTFP	qt						
	88-4	130.15	131.83	DTFH		mg					
	88-4	131.83	133.2	BAST							
	88-4	133.2	137.01	DTFH		mg					
	88-4	137.01	137.62	BAST							
	88-4	137.62	138.07	DACT							
	88-4	138.07	140.82	BAST		Mg					
	88-4	140.82	149.96	DTFP		Mg					
	88-4	149.96	151.63	BAST		Mg					
	88-4	151.63	157.58	DTFP							
	88-4	155.45	156.06		Qt	py					
	88-4	157.58	157.59	FALT							
	88-4	157.59	158.8	DTFP							
	88-4	158.8	164.29	BAST							
	88-4	164.29	167.33	DTFP							
	88-4	167.33	210.17	BAST							

DDH 88-05

GEOLOGICAL DATA							ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-5	0	6.1	CASG			217.93	218.54	0.61	0.27	0.3
	88-5	6.1	9.45	DTFH							
	88-5	9.45	14.33	DTFP							
	88-5	14.33	28.04	DTFH		Mg					
	88-5	28.04	38.4	BAST	Qc						
	88-5	38.4	41.14	DTFP							
	88-5	41.14	42.37	BAST							
	88-5	42.37	48.46	DTFP	Qc						
	88-5	48.46	51.51	BAST							
	88-5	51.51	52.73	DTFP							
	88-5	52.82	58.83	BAST							
	88-5	58.83	60.96	CARB							
	88-5	60.96	108.81	PLBT	Qcep						
	88-5	103.93	104.1			py					
	88-5	108.81	118.72	DTFH	qt	mg					
	88-5	118.72	128.02	BAST	Qc						
	88-5	128.02	130.15	CARB	qc						
	88-5	130.15	138.68	BAST	Qc	mg					
	88-5	138.68	140.82	DTFP		Mg					
	88-5	140.82	152.7	BAST		pypo					
	88-5	152.7	154.83	DTFP							
	88-5	154.83	157.28	BAST		mg					
	88-5	157.28	159.41	DTFP							
	88-5	159.41	160.62	BAST							
	88-5	160.62	163.37	DTFP							
	88-5	163.37	173.12	BAST		py					
	88-5	173.12	183.48	DTFH		mg					
	88-5	183.48	197.66	PLBT	Qc						
	88-5	197.66	203	DTFH							
	88-5	203	207.11	BAST		py					
	88-5	207.11	207.26	DACT							
	88-5	207.26	217.93	BAST							
	88-5	217.54	218.54	CARB		Py					
	88-5	218.54	225.86	BAST							
	88-5	218.54	219.46		Qc						

DDH 88-06

			GEOLOGICAL DATA					ASSAY DATA			
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-6	0	4.57	CASG			42.39	43.59	1.2	0.03	0.3
	88-6	4.57	10.97	PLBT	qtep		53.64	54.25	0.61	0.1	1
	88-6	10.97	11.43	DACT			57.3	58.06	0.76	2.43	1
	88-6	11.43	20.73	PLBT	qtep		102.26	103.33	1.07	0.03	0.3
	88-6	20.73	24.69	DTFP			103.33	104.24	0.91	2.43	0.3
	88-6	24.69	26.21	PLBT			136.24	137.77	1.53	0.45	0.7
	88-6	26.21	28.04	DTFP			137.77	139.29	1.52	0.14	0.7
	88-6	28.04	32	BAST			139.29	140.82	1.53	0.62	1.3
	88-6	32	32	FALT			140.82	142.04	1.22	0.17	0.7
	88-6	32	34.44	BAST			142.04	142.8	0.76	0.34	0.3
	88-6	34.44	36.42	CARB			154.23	155.6	1.37	1.51	1
	88-6	36.42	37.34	BAST			155.6	156.7	1.1	1.47	1
	88-6	37.34	38.1	CARB							
	88-6	38.1	38.71	GRDR							
	88-6	38.71	41.45	PLBT	qt	py					
	88-6	41.45	42.36	DTFP							
	88-6	42.36	43.59	BAST		PY					
	88-6	43.59	45.42	GRDR							
	88-6	45.42	55.02	PLBT	Qcep						
	88-6	53.64	54.25		QC	PY					
	88-6	55.02	81.38	DTFP							
	88-6	57.3	58.06		QC	PY					
	88-6	81.38	83.21	PLBT	Qcep						
	88-6	83.21	84.43	DTFP							
	88-6	84.43	86.87	PLBT	Qcep						
	88-6	86.87	89.31	DTFP							
	88-6	89.31	95.86	PLBT	Qcep						
	88-6	95.86	102.26	DTFP							
	88-6	102.26	105	BAST	ep	py					
	88-6	102.26	103.32			PY					
	88-6	103.32	104.24			Py					
	88-6	105	105.91	DTFP							
	88-6	105.91	109.11	BAST							
	88-6	109.11	109.42	DTFP							
	88-6	109.42	110.19	PLBT							
	88-6	110.19	120.7	DTFP							
	88-6	120.7	128.17	PLBT	ep	py					
	88-6	128.17	134.11	DTFH							
	88-6	134.11	136.25	BAST							
	88-6	136.25	142.8		QC	PY					
	88-6	137	137.01	FALT							
	88-6	137.76	139.94			Py					
	88-6	139.94	142.8			py					
	88-6	142.8	144.17	BAST							
	88-6	144.17	152.1	DTFP							
	88-6	152.1	154.23	BAST	QC						
	88-6	154.23	155.6	QCSW		Py					
	88-6	155.6	167.34	BAST	Qc						
	88-6	167.34	167.64	DTFP							

DDH 88-07

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-7	0	7.62	CASG			94.79	95.4	0.61	0.03	0.3
	88-7	7.62	8.84	BAST			123.44	123.9	0.46	0.72	0.3
	88-7	8.84	17.06	DTFP			123.9	125.27	1.37	0.82	0.7
	88-7	17.06	45.72	BAST	qc		125.27	126.19	0.92	1.2	0.3
	88-7	39.01	39.31		QTBX		126.19	126.49	0.3	0.24	1
	88-7	45.72	47.24	DTFP			140.36	141.88	1.52	1.92	0.3
	88-7	47.24	56.08	PLBT	qtep		141.88	143.41	1.53	0.32	0.3
	88-7	56.08	57.91	DTFP	Se		143.41	144.32	0.91	1.54	0.3
	88-7	57.91	64.61	BAST	seca		147.22	147.27	0.05	1.92	0.3
	88-7	64.61	68.88	DTFP	se						
	88-7	68.88	81.07	PLBT	cxqc	po					
	88-7	81.07	83.06	DTFP							
	88-7	83.06	84.58	PLBT							
	88-7	84.58	89	DTFP							
	88-7	89	99.4	PLBT		pypo					
	88-7	94.79	95.4	SZ		PY					
	88-7	99.4	104.85	DTFH	Seqt						
	88-7	104.85	109.58	DTFP	Qt						
	88-7	109.58	113.38	PLBT							
	88-7	113.38	118.11	DTFP	QC						
	88-7	118.11	123.45	BAST	SeQc	py					
	88-7	123.45	125.27	QTSW		mg					
	88-7	125.27	126.28	QTBX							
	88-7	126.28	126.49		SECA						
	88-7	126.49	136.86	PLBT							
	88-7	136.86	147.27	DTFP							
	88-7	140.36	144.32		qvca	py					

DDH 88-08

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-8	0	7.62	CASG			41.91	42.36	0.45	0.27	0.3
	88-8	7.62	41.91	PLBT	qcep	py	42.82	43.28	0.46	1.17	0.3
	88-8	37.19	37.64		Scqc		46.94	48.15	1.21	0.38	0.3
	88-8	37.64	39.16		qc		48.46	49.37	0.91	0.69	0
	88-8	39.16	39.47		Scqc		54.56	55.02	0.46	1.23	0.3
	88-8	39.47	41.91		qc		66.29	67.81	1.52	0.03	0.3
	88-8	41.91	43.28	QTBX		Py	67.81	69.35	1.54	0.03	0.3
	88-8	42.36	42.82	BAST			69.35	71.01	1.66	0.03	0.3
	88-8	42.82	43.28	QCBX		Py	92.65	93.27	0.62	0.82	0.3
	88-8	43.28	46.93	PLBT			102.72	103.2	0.48	1.34	0.7
	88-8	46.28	49.37	QCVN		Py	107.59	107.9	0.31	1.99	0.3
	88-8	49.37	54.56	BAST			158.5	159.26	0.76	2.37	0.7
	88-8	52.57	54.56		ScCa						
	88-8	54.56	55.01	QTVN		Py					
	88-8	55.01	81.69	BAST							
	88-8	64.61	65.83		Scca						
	88-8	65.83	81.69	BAST							
	88-8	66.15	71.02			PY					
	88-8	71.02	81.69			Py					
	88-8	81.69	87.47	DTFP	qt						
	88-8	87.47	90.22	BAST	CARB						
	88-8	90.22	91.59	DTFP							
	88-8	91.59	92.66	BAST							
	88-8	92.66	93.27	QTBX		Py					
	88-8	93.27	94.79	BAST							
	88-8	94.79	95.71	DTFP							
	88-8	95.71	102.71	BAST	CARB						
	88-8	102.71	103.01	QTVN		Py					
	88-8	103.01	118.57	DTFP							
	88-8	118.57	130.14	BAST							
	88-8	130.14	153.62	DTFP	qt						
	88-8	153.62	158.5	BAST							
	88-8	158.5	159.25	QTVN		Py					
	88-8	159.25	164.9	BAST	ScCA						
	88-8	164.9	169.77	DTFP		mg					
	88-8	169.77	175.56	BAST	qcep						

DDH 88-09

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-9	0	3.05	CASG			83.21	84.73	1.52	0.03	0.3
	88-9	3.05	53.34	PLBT			84.73	86.25	1.52	0.03	0.3
	88-9	11.58	13.41		ScQc		86.25	87.78	1.53	0.03	0.3
	88-9	13.41	14.32		qcep		87.78	89.3	1.52	0.03	0.3
	88-9	14.32	14.93		ScQc						
	88-9	14.93	17.68		qcep						
	88-9	17.68	19.2		qcep						
	88-9	19.2	53.34		qc	py					
	88-9	53.34	54.56	DTFP							
	88-9	54.56	153.31	PLBT							
	88-9	57.91	58.82		Scca						
	88-9	58.82	84.73			py					
	88-9	84.73	89.3			PY					

DDH 88-10

				GEOLOGICAL DATA				ASSAY DATA			
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-10	0	9.14	CASG			16.15	17.68	1.53	0.03	0.3
	88-10	9.14	64.01	BAST			17.68	19.2	1.52	0.03	0.7
	88-10	11.58	12.8			Py	19.2	20.73	1.53	0.03	0.3
	88-10	16.15	25.29			PY	20.73	22.25	1.52	0.03	0.3
	88-10	25.29	64.01			Py	22.25	23.77	1.52	0.03	0.3
	88-10	64.01	80.16	DTFP	qc	mg	23.77	25.29	1.52	0.03	0.3
	88-10	80.16	117.04	PLBT			160.32	161.85	1.53	0.03	0.3
	88-10	117.04	119.79	DTFP							
	88-10	119.79	155.14	BAST							
	88-10	137.46	139.6			mg					
	88-10	142.65	155.14			mg					
	88-10	155.14	155.3	DCIT							
	88-10	155.3	158.8	DTFH							
	88-10	158.8	159.72	DTFP							
	88-10	159.72	168.09	PLBT							
	88-10	159.72	161.85			PY					
	88-10	168.1	170.99	DTFH		mg					
	88-10	170.99	171.91	BAST							
	88-10	171.91	179.83	DTFH		mg					

DDH 88-11

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-11	0	10.06	CASG			24.38	25.3	0.92	0.86	2.1
	88-11	10.06	11.58	DTFP			26.67	27.74	1.07	2.57	1.3
	88-11	11.58	12.19	PLBT		Py	30.17	31.7	1.53	0.03	0.3
	88-11	12.19	17.53	DTFP		Py	36.88	38.4	1.52	0.03	0.3
	88-11	17.53	17.98	BAST			47.24	48.77	1.53	0.03	0.3
	88-11	17.98	19.81	DTFP			61.56	62.18	0.62	0.03	0.3
	88-11	19.81	26.67	BAST			62.18	63.09	0.91	0.58	0.3
	88-11	24.38	25.3	CARB	Sc	Py	63.09	64.46	1.37	0.62	0.3
	88-11	26.67	27.74	QTVN		Py	64.46	65.83	1.37	1.51	0.7
	88-11	27.74	31.7	BAST			65.83	67.21	1.38	0.99	0.3
	88-11	30.17	31.7			Py	71.32	72.04	0.72	0.21	0.3
	88-11	31.7	36.88	DTFP			82.6	83.82	1.22	0.14	2.1
	88-11	36.88	48.77	BAST			83.82	85.34	1.52	0.99	0.7
	88-11	36.88	38.4			PY					
	88-11	47.24	48.77			Py					
	88-11	48.77	59.28	DTFP							
	88-11	59.28	60.35	BAST		Py					
	88-11	60.35	61.56	DTFP							
	88-11	61.56	67.21	QVBX		Py					
	88-11	67.21	72.85	DTFP							
	88-11	67.21	71.32			py					
	88-11	72.85	83.82	PLBT	qc						
	88-11	82.6	83.82		Scqc						
	88-11	83.82	85.34	QCBX		Py					
	88-11	85.34	86.87	DTFP							
	88-11	86.87	99.67	PLBT	qtep						
	88-11	99.67	105.77	BAST		pypo					
	88-11	105.77	144.17	BAST	Qc	Py					

DDH 88-12

			GEOLOGICAL DATA				ASSAY DATA				
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-12	7.01	14.02	DTFP			33.98	34.44	0.46	0.89	0.3
	88-12	14.02	16.61	BAST			36.27	37.33	1.06	2.37	0.3
	88-12	16.61	21.95	DTFP			109.12	110.34	1.22	1.23	0.3
	88-12	21.95	41.45	BAST	qt		110.34	112.17	1.83	0.07	2.4
	88-12	31.69	33.22		Scca						
	88-12	33.99	37.34		qtsw						
	88-12	33.99	34.44		Scca	Py					
	88-12	36.27	37.34		QTsw	Py					
	88-12	41.45	46.33	DTFP	qc						
	88-12	46.33	54.55	BAST							
	88-12	54.55	63.09	DTFP	scqt						
	88-12	62.64	63.09		Scca						
	88-12	63.09	75.29	PLBT		pypo					
	88-12	75.29	80.77	DTFP							
	88-12	80.16	80.77		Scca						
	88-12	80.77	89	PLBT							
	88-12	89	96.93	DTFP	sc						
	88-12	96.93	98.14	PLBT							
	88-12	98.14	98.76	DTFP							
	88-12	98.76	109.11	BAST							
	88-12	109.11	110.34	QCBX		PY					
	88-12	110.34	110.8	FALT							
	88-12	110.8	118.11	PLBT	qc						
	88-12	112.17	112.17		SccA						
	88-12	118.11	120.85	DTFP							

DDH 88-13

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-13	0	6.4	CASG			49.68	50.13	0.45	0.07	0.3
	88-13	6.4	7.93	BAST			50.13	51.21	1.08	3.22	0.3
	88-13	7.93	8.53	DTFP			52.21	52.73	0.52	2.5	0.3
	88-13	8.53	17.67	BAST			52.73	53.34	0.61	0.03	1
	88-13	17.67	20.73	DTFP			72.23	73.45	1.22	0.93	0.3
	88-13	20.73	22.25	BAST			73.45	74.37	0.92	1.23	0.3
	88-13	22.25	25.3	GRDR			74.37	75.13	0.76	0.18	0.3
	88-13	25.3	26.52	DTFP			75.13	76.2	1.07	0.1	0.3
	88-13	26.52	30.02	GRDR	qtcx		76.2	77.88	1.68	0.03	2.1
	88-13	30.02	31.24	DTFP			95.55	97.23	1.68	0.72	0.3
	88-13	31.24	43.28	PLBT			97.23	98.6	1.37	0.48	0.3
	88-13	39.01	39.01	FALT			98.6	99.7	1.1	0.14	0.3
	88-13	40.53	40.53	FALT			99.7	100.89	1.19	0.38	0.3
	88-13	43.28	46.02	DTFP			100.89	101.19	0.3	0.51	0.3
	88-13	46.02	50.14	BAST	qc		101.19	101.8	0.61	0.69	1.3
	88-13	49.68	50.14		Scca	py	101.8	102.72	0.92	0.82	0.3
	88-13	50.14	52.73	QTBX		PY	102.72	104.24	1.52	1.78	0.7
	88-13	52.73	63	PLBT			104.24	105.31	1.07	2.02	0.7
	88-13	52.73	53.34		Scca		105.31	106.68	1.37	0.48	0.3
	88-13	63.09	67.36	DTFP			107.9	109.12	1.22	0.03	0.7
	88-13	67.36	69.8	PLBT			113.39	114.6	1.21	0.03	0.7
	88-13	69.8	72.23	GRDR	qc		114.6	115.82	1.22	0.75	0.3
	88-13	72.23	77.88	QCBX		Py	144.17	144.78	0.61	0.69	0.3
	88-13	74.37	75.13			PY					
	88-13	77.88	80.46	BAST	Qtcx						
	88-13	80.46	84.58	DTFP							
	88-13	84.58	95.55	BAST	Qt						
	88-13	95.55	98.6	QTBX		Py					
	88-13	98.6	105.31	QTSW		PY					
	88-13	105.31	106.68	QTBX							
	88-13	106.68	107.9	BAST							
	88-13	106.99	107.9		Sc						
	88-13	106.68	109.11	QCSW							
	88-13	109.11	118.57	BAST							
	88-13	113.39	115.82		ScQ						
	88-13	115.82	116.43		Sc						
	88-13	116.43	118.57	BAST							
	88-13	118.57	124.36	DTFP							
	88-13	124.36	131.82	BAST							
	88-13	131.82	135.48	DTFP							
	88-13	135.48	148.44	BAST							
	88-13	144.17	144.78		Qtep						
	88-13	148.44	148.72	DTFP							

DDH 88-14

			GEOLOGICAL DATA				ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-14	0	7.31	CASG			59.43	60.05	0.62	0.14	4.5
	88-14	7.31	19.2	BAST			60.5	61.56	1.06	1.85	2.7
	88-14	19.2	19.66	GRDR			61.56	62.78	1.22	0.03	1.7
	88-14	19.66	20.11	BAST			62.78	63.55	0.77	0.03	0.3
	88-14	20.11	20.73	GRDR			63.55	64.92	1.37	0.03	1.3
	88-14	20.73	24.68	PLBT			64.92	66.29	1.37	0.17	1.7
	88-14	21.79	22.09		Scqc		67.36	67.97	0.61	0.03	0.3
	88-14	24.68	29.11	DTFP			69.19	69.79	0.6	0.1	1.3
	88-14	29.11	38.86	PLBT	qcep		69.79	71.32	1.53	0.38	0.3
	88-14	38.86	41.3	DTFP			71.32	71.93	0.61	0.17	1
	88-14	41.3	42.67	BAST			71.93	72.23	0.3	8.74	4.1
	88-14	42.67	57.45	DTFP			72.23	72.84	0.61	0.93	0.3
	88-14	57.45	59.43	BAST			74.52	75.59	1.07	0.27	0.3
	88-14	59.43	60.05	QCSW		PY	75.59	77.11	1.52	0.31	0.3
	88-14	60.05	60.5	DTFP			77.11	78.63	1.52	0.45	2.7
	88-14	60.5	61.42	QCBX		PY	78.63	80.16	1.53	0.93	3.1
	88-14	61.42	61.57	FALT							
	88-14	61.57	63.55	DTFP							
	88-14	63.55	66.29	QCBX		py					
	88-14	64.92	66.29			PY					
	88-14	66.29	69.79	BAST							
	88-14	67.36	67.97		Scca	Py					
	88-14	69.18	69.79		ScCa	PY					
	88-14	69.79	71.93	DTFP							
	88-14	71.93	77.11	BAST							
	88-14	71.93	72.84		ScCa	PY					
	88-14	73.15	73.91		ScCa	Py					
	88-14	77.11	80.16	DTFP	qt	Py					

DDH 88-15

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-15	0	3.36	CASG			99.97	101.5	1.53	0.03	0.7
	88-15	3.36	6.1	DTFP			101.5	103.02	1.52	0.14	0.3
	88-15	6.1	30.93	PLBT	qtca		103.02	104.24	1.22	0.69	1
	88-15	30.93	36.11	DTFP	qt		104.24	105.16	0.92	0.31	0.3
	88-15	36.11	41.45	PLBT	qtep		105.16	106.68	1.52	0.48	1.3
	88-15	41.45	53.97	DTFP	qt		106.68	108.5	1.82	0.48	1
	88-15	53.97	62.78	PLBT	qcep		108.5	109.11	0.61	0.03	0.3
	88-15	62.78	83.82	DTFP			109.11	110.64	1.53	0.1	0.7
	88-15	83.82	86.41	PLBT			110.64	111.86	1.22	0.03	1
	88-15	86.41	87.47	DTFP	scab		111.86	113.69	1.83	0.03	1
	88-15	87.47	94.48	BAST			114.45	114.45	0	0.03	1.7
	88-15	94.48	98.14	DTFP			114.45	117.95	3.5	0.03	0.7
	88-15	98.14	101.49	BAST			117.95	119.63	1.68	0.03	0.7
	88-15	101.49	103.02	QCBX		PY	119.63	120.86	1.23	0.03	0.3
	88-15	103.02	105.15	QTBX		py					
	88-15	105.15	108.51	QCBX		py					
	88-15	108.51	109.12	BAST							
	88-15	109.12	114.45	QCSW		py					
	88-15	114.45	120.86	BAST							
	88-15	114.45	119.36			py					
	88-15	120.86	124.86	DTFP	sc						

DDH 88A16

			GEOLOGICAL DATA					ASSAY DATA			
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88A16	0	3.05	CASG			42.36	42.97	0.61	0.17	0.3
	88A16	3.05	5.18	PLBT							
	88A16	5.18	8.22	DTFP	qt						
	88A16	8.22	12.04	PLBT							
	88A16	12.04	14.93	DTFP	Qt						
	88A16	14.93	34.13	BAST							
	88A16	34.13	37.49	DTFP							
	88A16	37.49	42.36	BAST	scq						
	88A16	41.15	41.45		Scc						
	88A16	42.36	42.36	FALT							
	88A16	42.36	43.43	QCSW		py					
	88A16	43.43	46.63	BAST							

DDH 88-16

			GEOLOGICAL DATA					ASSAY DATA			
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-16	0	5.48	CASG					0	0	0
	88-16	5.48	7.01	PLBT							
	88-16	7.01	10.36	DTFP							
	88-16	10.36	18.14	PLBT	QC						
	88-16	18.14	18.89	DTFP							
	88-16	18.89	29.13	BAST	qt						

DDH 88-17

		GEOLOGICAL DATA					ASSAY DATA				
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER
	88-17	0	4.57	CASG			4.57	5.49	0.92	0.48	0.3
	88-17	4.57	11.28	BAST	ScCa	PY	5.49	7.01	1.52	0.14	0.3
	88-17	7.01	11.28				55.16	57.3	2.14	0.55	0.3
	88-17	11.28	12.8	GRDR							
	88-17	12.8	20.42	BAST							
	88-17	20.42	34.44	DTFP							
	88-17	34.44	49.07	BAST	qc						
	88-17	49.07	49.53	GRDR							
	88-17	49.53	57.3	DTFP							
	88-17	55.16	57.3			py					
	88-17	57.3	58.82	BAST							
	88-17	58.82	59.13	GRDR							
	88-17	59.13	63.7	DTFP	qt						
	88-17	63.7	64.31	GRDR							
	88-17	64.31	74.52	PLBT	ep						
	88-17	74.52	74.98	GRDR							
	88-17	74.27	77.27	DTFP							
	88-17	77.27	79.25	BAST	qc						
	88-17	79.25	79.55	DACT							
	88-17	79.55	87.78	PLBT		mg					
	88-17	87.78	92.35	DTFP							
	88-17	92.35	97.38	PLBT	qt						
	88-17	97.38	100.58	DTFP							
	88-17	100.58	103.63	PLBT							
	88-17	103.63	105.46	DTFP							
	88-17	105.46	115.82	PLBT							
	88-17	115.82	116.74	DTFP							
	88-17	116.74	118.87	PLBT							
	88-17	118.87	126.8	DTFP	Scqc						
	88-17	125.27	126.8		SCQt						
	88-17	126.8	131.06	PLBT							
	88-17	130.45	131.06		Scqc						
	88-17	131.06	149.05	DTFP	qt						
	88-17	135.79	138.99		ScQv						
	88-17	138.99	143.56	DTFP							
	88-17	143.56	146.92	BAST							
	88-17	146.92	149.05	DTFP							
	88-17	149.05	155.75	BAST		py					
	88-17	155.14	155.75			Py					
	88-17	155.75	157.89	DTFP							
	88-17	157.89	170.38	BAST							

DDH 94-01

		GEOLOGICAL DATA															
REF.NO	DDH	FROM	TO	UNIT	ALTRN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122601	94-01	0	8.22	CASG			19.44	19.75	0.31	0.05	0.3	925	220	6	28	0.2	198
122602	94-01	8.22	21.49	BAST	Cx		19.75	19.79	0.04	2.39	3.1	5204	575	19	56	0.2	146
122603	94-01	8.22	13.72		qcvn		19.79	20.11	0.32	0.08	0.8	317	218	3	8	0.6	105
122604	94-01	19.75	19.8		QV	PY	22.14	23.25	1.11	0.03	0.3	41	210	6	6	0.2	58
122605	94-01	21.49	21.97	DTFP		py	23.25	24	0.75	0.05	0.2	85	214	7	6	0.6	65
122606	94-01	21.97	23.44	BAST	Cx		24	24.99	0.99	0.06	0.1	26	174	5	4	0.4	38
122607	94-01	23.44	23.88	SZ	QCvn		24.99	25.54	0.55	0.17	1.6	412	521	7	12	0.4	54
122608	94-01	23.88	30.23	BAST			25.54	25.93	0.39	1.58	1.2	10200	219	4	24	2.8	85
122609	94-01	23.88	24.07		qtqv	py	25.93	26.85	0.92	0.29	0.9	3517	176	6	10	1.4	110
122610	94-01	24.99	25.39		SCCA	py	29.83	30.23	0.4	1.41	1.4	8185	203	2	28	0.3	198
122611	94-01	25.39	25.94		qcvn	Py	30.23	30.29	0.06	2.43	1.2	9279	156	4	36	4.6	30
122612	94-01	25.94	26.85		SCCA	py	30.29	31.02	0.73	0.45	1	3530	244	1	12	1.4	107
131127	94-01	26.85	29.87		qcca		31.02	32	0.98	0.03	0.2	1	217	2	2	0.4	47
131128	94-01	29.87	30.23		scca	py	32	33.5	1.5	0.03	0.2	1	211	1	2	0.4	41
131129	94-01	30.23	30.29	QCVN		pyas	33.5	34.8	1.3	0.03	0.2	1	173	1	2	0.4	32
131130	94-01	30.29	35.23	BAST			34.8	35.2	0.4	0.12	0.6	3170	327	1	2	2	65
131131	94-01	30.29	31.02		SC		35.2	35.4	0.2	0.03	0.2	166	171	1	2	0.6	47
131132	94-01	34.89	35.23		SC	PY	35.4	36	0.6	0.03	0.2	86	107	1	2	0.6	58
122613	94-01	35.23	42.34	DTFH	ScCh		44.9	45.2	0.3	0.1	0.2	125	169	7	4	0.6	36
122614	94-01	35.23	38.4		SC		55.75	56.75	1	0.12	0.1	64	355	3	4	0.4	44
122615	94-01	42.34	46.32	BAST		mg	56.75	57.7	0.95	0.32	0.5	492	168	2	16	0.8	100
122616	94-01	44.19	44.9		ScCv		57.7	58.7	1	0.06	0.1	41	162	2	4	0.6	34
122617	94-01	44.9	46.32		qt	py	58.7	60.05	1.35	0.05	0.1	21	151	2	4	0.4	38
122618	94-01	46.32	51.95	DTFP			60.05	60.7	0.65	0.04	0.1	12	95	5	2	0.4	43
122619	94-01	46.32	49.56		qcep		60.7	61.7	1	0.04	0.1	21	137	2	4	0.4	38
122620	94-01	49.4	50.05		Sc		61.7	62.95	1.25	0.04	0.2	22	168	4	2	0.4	47
122621	94-01	50.05	50.1		qcvn	py	62.95	64.5	1.55	0.04	0.1	25	191	2	2	0.2	38
122622	94-01	50.1	51.95		Sc		64.5	65.55	1.05	0.04	0.2	20	224	5	2	0.2	30
122623	94-01	51.95	57.2	BAST	qcvn		65.55	66.35	0.8	0.04	0.2	23	219	2	2	0.4	38
122624	94-01	57.2	57.37	FALT	Ca	py	66.35	67.8	1.45	0.04	0.1	14	340	3	4	0.4	35
122625	94-01	57.37	60.05	BAST	qcvn		67.8	69.55	1.75	0.04	0.1	21	282	3	2	0.4	42
122626	94-01	60.05	60.7	DTHP	Chqt	py	69.55	70.9	1.35	0.04	0.1	18	225	4	4	0.4	39
122627	94-01	60.7	62.95	BAST	Scqv	py	70.9	71.9	1	0.04	0.1	12	90	6	4	0.4	36
122628	94-01	62.95	65.55	DTHF		py	71.9	73.35	1.45	0.04	0.1	12	45	4	2	0.2	52
122629	94-01	65.55	66.35	PLBT	Cxqt		73.35	74.5	1.15	0.03	0.1	16	110	6	6	0.2	43
122630	94-01	66.35	69.55	DTFH	qt	pycp	74.5	75.29	0.79	0.04	0.1	11	18	8	4	0.2	59
122631	94-01	67.8	69.1		qcvn	Pycp	75.29	76.4	1.11	0.03	0.1	30	196	5	2	0.4	39
122632	94-01	69.55	71.9	BAST	Qt		76.4	78.1	1.7	0.03	0.2	21	53	3	2	0.4	43
122633	94-01	70.9	71.9		epqt	py	78.1	79.2	1.1	0.03	0.2	39	80	2	6	0.4	54
122634	94-01	71.9	73.35	DTHF	qv	py	79.2	80.05	0.85	0.03	0.2	80	72	1	6	0.4	57
122635	94-01	73.35	73.5	BAST	qt		80.05	81.1	1.05	0.03	0.1	93	134	2	8	0.6	68
122636	94-01	73.5	73.9	DAFP	qcep	py	81.1	82.25	1.15	0.03	0.2	65	55	2	4	0.6	69
122637	94-01	73.9	76.4	BAST	qt		82.25	82.75	0.5	0.03	0.2	123	50	1	10	0.6	61
122638	94-01	76.4	77.4	DTFH	ch	py	82.75	83.1	0.35	0.11	0.5	249	63	1	10	0.8	72
122639	94-01	77.4	78.1	DTHP		py	83.1	84.95	1.85	0.58	0.6	1706	62	3	16	1.2	64
122640	94-01	78.1	79.2		Sc	py	84.95	86.9	1.95	0.04	0.3	162	26	6	6	0.6	58
122641	94-01	79.2	79.65	DTFH	SCCA	py	86.9	88.9	2	0.04	0.2	20	72	8	4	0.4	57
122642	94-01	79.65	79.9	DAFP	SCCA	Py	88.9	89.9	1	0.03	0.2	10	183	2	4	0.4	54
122643	94-01	79.9	82.25	DTFH	SCCA	py	89.9	90.95	1.05	0.03	0.1	17	75	7	4	0.4	72

DDH 94-01

		GEOLOGICAL DATA															
REF.NO	DDH	FROM	TO	UNIT	ALTRN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122644	94-01	8	81.05	FALT	CA		90.95	92	1.05	0.22	0.4	43	188	3	4	0.4	51
122645	94-01	81.05	81.8	DTFH	CAcv		94.6	95.4	0.8	0.03	0.3	15	181	7	8	0.4	98
122646	94-01	82.25	82.75	QCBX		Py	95.4	95.65	0.25	0.03	0.3	19	61	4	6	0.6	86
122647	94-01	82.75	83.1	DTFH	SCCA	py	95.65	96.1	0.45	0.03	0.2	13	180	3	4	0.4	56
122648	94-01	83.1	84.95	QCBX		py	96.1	96.63	0.53	0.03	0.2	16	57	6	4	0.4	58
	94-01	84.95	86.9	CABX		py											
	94-01	86.9	88.9	DTFH	chca	py											
	94-01	88.9	89.9	BAST	qtcv	pymg											
	94-01	89.9	90.95	DTFH	SCqv	py											
	94-01	90.95	96.1	PLBT	qtep	py											
	94-01	96.1	96.63	DTFH	Scqt	py											

DDH 94-02

		GEOLOGICAL DATA					ASSAY DATA			0.2793	0.2653	710.3333	140.3056	5.1111	8.7778	0.8781	125.3750
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122649	94-02	0	7.92	CASG			8.23	9	0.77	0.03	0.2	22	154	5	4	0.8	61
122650	94-02	7.92	16.2	PLBT	Cxqt		9	9.3	0.3	0.03	0.2	20	137	7	4	0.6	47
122651	94-02	9.3	10		SZ	Py	9.3	10.25	0.95	0.03	0.2	34	206	4	6	0.6	44
122652	94-02	10.25	10.5		PZQC	Py	10.25	10.5	0.25	0.03	0.2	38	266	8	4	0.6	747
122653	94-02	11.35	11.6		QtCH	Pycp	10.5	11.35	0.85	0.03	0.3	25	96	4	6	0.4	63
122654	94-02	11.6	12.5		Qt		11.35	11.6	0.25	0.03	0.2	22	69	4	4	0.6	63
122655	94-02	12.5	13.15		QV	Py	11.6	12.5	0.9	0.03	0.3	34	132	4	6	0.4	60
122656	94-02	13.25	14.25		QCSW	Py	12.5	13.25	0.75	0.03	0.2	25	172	5	4	0.4	43
122657	94-02	14.25	16.2		Cxqt		13.25	14.25	1	0.17	0.3	47	194	3	6	0.6	82
122658	94-02	16.2	16.3	QTVN	Ca	Py	14.25	14.8	0.55	0.03	0.2	43	200	4	2	0.4	66
122659	94-02	16.3	20.67	BAST	Ca	Py	14.8	16.2	1.4	0.03	0.2	63	184	5	4	0.4	67
122660	94-02	16.3	17.5		QtSc		16.2	16.3	0.1	1.08	1	2882	195	8	26	2.4	72
122661	94-02	19.5	20.67		QtSc		16.3	17.5	1.2	0.03	0.2	63	224	4	6	0.6	70
122662	94-02	20.67	21.15	DTFP	Sc	Py	17.5	18.65	1.15	0.03	0.1	26	212	3	4	0.4	48
122663	94-02	21.15	21.27	QCVN	BXSC	py	18.65	20.42	1.77	0.03	0.1	23	213	5	4	0.4	46
122664	94-02	21.27	24	DTFP	ARGL	py	20.42	21.15	0.73	0.03	0.2	93	248	3	2	0.4	36
122665	94-02	24	26.32	BAST	qtca		21.15	21.3	0.15	0.03	0.2	33	121	2	6	0.4	54
122666	94-02	26.32	26.4	QCVN	sc	PY	21.3	22	0.7	0.03	0.1	24	188	4	2	0.4	42
122667	94-02	26.4	31.25	BAST	qcvn	py	22	23	1	0.03	0.1	20	331	5	4	0.4	40
122668	94-02	31.25	31.3	QCVN		Py	23	24.1	1.1	0.03	0.2	22	180	2	4	0.4	31
122669	94-02	31.3	32.05	DTFP	SCCb	py	24.1	25	0.9	1.41	0.2	5115	169	4	14	0.2	72
122670	94-02	32	32.15	QCVN	BX	Py	25	26.32	1.32	0.04	0.1	162	213	2	6	0.6	47
122671	94-02	32.15	34.95	PLBT			26.32	26.4	0.08	0.07	0.1	332	36	6	8	0.6	46
122672	94-02	32.15	32.45		Sc	Pyas	26.4	28	1.6	0.03	0.1	86	215	5	6	0.6	52
122673	94-02	33.95	34.35		Sc	pyas	28	29.5	1.5	0.17	0.2	130	202	6	4	0.6	51
122674	94-02	34.35	34.37		qvca	Py	29.5	31.3	1.8	0.06	0.1	151	184	7	4	0.8	73
122675	94-02	34.37	34.5		Sc	pyas	31.3	32.05	0.75	0.03	0.1	230	75	6	4	0.6	85
122676	94-02	34.5	34.95		sc		32.05	32.3	0.25	3.23	0.3	17,700	72	7	20	7	191
122677	94-02	34.95	39.2	DTFH	Scch	py	32.3	32.5	0.2	0.15	0.4	3096	201	3	10	2.2	128
122678	94-02	35.35	38.7		qcvn	py	32.5	33.95	1.45	0.03	0.2	235	176	4	6	0.8	52
122679	94-02	39.2	39.95	BAST	qtSc	py	33.95	34.35	0.4	0.45	0.9	1270	202	6	26	1.6	114
122680	94-02	39.95	40.95	DAFP	Qtca	py	34.35	34.55	0.2	0.28	0.6	1739	152	4	14	1.6	76
122681	94-02	40.95	42.3	DTFH		py	35.55	35.95	0.4	0.03	0.2	60	138	1	8	0.4	33
122682	94-02	41.3	42.3		SCCa	pyas	34.95	35.66	0.71	0.07	0.6	1796	178	7	10	1.4	54
122683	94-02	42.3	43.52	BAST	qt	py	35.66	37.1	1.44	0.14	0.3	949	144	5	10	1	53
122684	94-02	43.52	43.6	QCBX		py	37.1	38.2	1.1	0.07	0.4	637	64	6	14	0.8	70
122685	94-02	43.6	55.5	DTFH	ch	py	38.2	39.25	1.05	0.26	0.3	1775	72	2	10	1.2	82
122686	94-02	45	45.5		SC	pyas	39.25	40.05	0.8	0.03	0.3	220	142	5	10	0.6	46
122687	94-02	55.5	55.65	DAFP	scqt	py	40.05	40.65	0.6	1.14	0.5	3055	90	5	16	1.8	54
122688	94-02	55.65	56.25	QTVN		py	40.65	41.3	0.65	0.03	0.1	251	34	7	6	0.6	38
122689	94-02	56.25	58.3	QTBX		PY	41.3	42.3	1	0.16	0.3	1830	42	3	12	1.4	89
122690	94-02	58.3	59.05	FALT		PY	42.3	43.4	1.1	0.03	0.1	121	161	5	6	0.6	50
122691	94-02	59.05	60.25	QTSW		PY	43.4	43.8	0.4	0.03	0.2	36	60	3	2	0.6	48
122692	94-02	60.25	62.05	BAST		py	43.8	45	1.2	0.08	0.2	49	72	8	6	0.4	42
122693	94-02	60.25	60.95		SCqC	py	45	46.2	1.2	0.04	0.1	41	76	1	6	0.4	44
122694	94-02	62.05	62.9	QTBX		PYas	46.2	47.65	1.45	0.08	0.2	168	62	6	8	0.6	63
122695	94-02	62.9	66.43	BAST			47.65	48.9	1.25	0.03	0.1	34	64	6	6	0.4	47
122696	94-02	66.43	70.43	DTFP	chqv	py	48.9	50.1	1.2	0.03	0.1	20	50	6	10	0.4	45

DDH 94-02

		GEOLOGICAL DATA					ASSAY DATA			0.2793	0.2653	710.3333	140.3056	5.1111	8.7778	0.8781	125.3750
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122697	94-02	70.43	77.4	PLBT	chqv		50.1	51.45	1.35	0.03	0.1	17	58	5	6	0.4	40
122698	94-02	77.4	78.1	DTFP	ch		51.45	52.8	1.35	0.03	0.1	16	62	6	4	0.4	42
122699	94-02	78.1	83.51	BAST	qtsc	py	52.8	54.2	1.4	0.05	0.2	34	93	10	4	0.4	55
122700	94-02	78.1	78.95		SCQT		54.2	55.35	1.15	0.03	0.1	25	52	4	6	0.4	43
122701	94-02	80.15	80.35	SZ	ca	py	55.35	55.95	0.6	0.09	0.3	335	58	7	18	1	60
122702	94-02	80.35	83.51		ca		55.95	56.45	0.5	0.03	1	965	66	10	26	5	1020
122703	94-02	83.51	83.77	DTFP	qtqv	py	56.45	58.1	1.65	0.15	0.9	436	80	10	20	1.2	82
122704	94-02	83.77	84.58	BAST	qt		58.1	58.3	0.2	1.46	0.1	108	10	4	20	0.6	35
122705	94-02	84.45	84.58		cbsc		58.3	59.05	0.75	3.66	0.8	1247	140	12	24	4.6	1333
122706	94-02	84.58	84.67	FALT	qcbx	Py	59.05	60.25	1.2	3.1	1	1406	58	10	32	2	1743
122707	94-02	84.67	85.55	DTFH	Casc	py	60.25	60.95	0.7	0.04	0.6	121	176	1	12	1	110
122708	94-02	85.55	87.75	BAST	qcvn		60.95	62.05	1.1	0.03	0.2	24	168	6	4	0.6	61
122709	94-02	87.75	90.53	DTFH	sc	py	62.05	62.95	0.9	0.63	0.6	1312	286	3	30	1.2	231
122710							62.95	64.5	1.55	0.49	0.1	63	204	6	4	0.4	42
122711							75.28	75.45	0.17	0.03	0.1	37	188	8	6	0.4	49
122712							75.45	78.1	2.65	0.03	0.1	9	70	1	4	0.02	44
122713							78.1	79	0.9	0.03	0.1	20	197	5	6	0.2	55
122714							79	80.1	1.1	0.03	0.1	9	171	3	4	0.4	39
122715							80.1	80.42	0.32	0.03	0.1	13	209	7	6	0.2	51
122716							80.42	82.1	1.68	0.03	0.1	11	190	3	6	0.2	45
122717							82.1	83.45	1.35	0.03	0.1	20	129	7	4	0.2	56
122718							83.45	84.43	0.98	0.03	0.1	13	164	3	6	0.6	42
122719							84.43	85.55	1.12	0.03	0.1	17	46	8	6	0.2	88
122720							85.55	86.6	1.05	0.03	0.1	39	159	4	4	0.2	34

DDH 94-03

				GEOLOGICAL DATA				ASSAY DATA									
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122721	94-03	0	5.49	CASG			21	22.45	1.45	0.03	0.1	98	208	3	6	0.1	48
122722	94-03	5.49	6.25	TILL			22.45	23.05	0.6	0.62	1	1916	250	3	24	2.4	70
122723	94-03	6.25	13.25	PLBT	qt		23.05	24.05	1	0.03	0.1	56	194	5	8	0.4	54
122724	94-03	13.25	13.35	DAFP			24.05	25.75	1.7	0.03	0.1	37	172	4	2	0.4	44
122725	94-03	13.35	14.95	PLBT			25.75	25.95	0.2	1.54	0.7	14,800	220	5	20	8 6	69
122726	94-03	13.35	13.6		qt		25.95	26.95	1	0.65	0.6	6420	186	5	14	4	134
	94-03	13.9	14	FALT	QCVN												
122727	94-03	14.95	15.7	DTFH	qt	py	28.6	29.6	1	0.04	0.1	135	156	7	8	0 6	51
122728	94-03	15.7	16.8	BAST	qt		29.6	30	0.4	0.26	0.1	2504	83	2	10	1.4	72
122729	94-03	16.8	17.25	DTFH	chqt	py	30	31	1	0.03	0.1	81	66	6	8	0.6	48
122730	94-03	17.25	18.85	BAST	ch		37.1	38.1	1	0.03	0.1	27	60	2	6	0.2	35
122731	94-03	18.85	19.98	QCSW		Py	38.1	38.5	0.4	0.55	0.8	4001	174	2	66	2.6	277
122732	94-03	19.98	22.45	BAST	ch		38.5	39.5	1	0.03	0.1	141	111	4	4	0.6	44
122733	94-03	22.45	23	DTFH	qcsw	py	39.5	39.75	0.25	0.03	0.1	115	61	4	10	0.4	48
122734	94-03	23	25.75	BAST	ch		39.75	40.75	1	0.03	0.1	42	77	3	4	0.4	59
122735	94-03	25.75	25.92	QCBX		PY	40.75	43.9	3.15	0.03	0.1	65	185	4	4	0.6	72
122736	94-03	25.92	26.55	DTFP	SCQt		43.9	44.15	0.25	0.77	0.2	1559	175	3	70	1.6	137
122737	94-03	26.55	28.8	BAST	ChSc		44.15	45.8	1.65	0.03	0.1	35	168	2	4	1.2	44
122738	94-03	26.55	26.9		QTBX	pypo	45.8	46.05	0.25	0.03	0.8	410	133	8	22	0.4	69
122739	94-03	28.7	28.95		QTBX	Py	46.05	47.05	1	0.03	0.1	36	148	6	6	0.4	60
122740	94-03	28.95	29.4	DTHP	Scch		51.8	52.8	1	0.03	0.1	28	230	4	4	0.6	50
122741	94-03	29.4	29.55	BAST	chsc		52.8	53.7	0.9	0.18	0.1	317	137	9	14	1.4	432
122742	94-03	29.55	33.96	DTFH	qtsc		53.7	54.3	0.6	0.37	0.6	1276	146	6	18	1.2	331
122743	94-03	29.65	29.9		qcvn	py	54.3	54.65	0.35	0.35	0.5	575	104	8	18	1.2	70
122744	94-03	30.8	30.88		QCVN		54.65	55.4	0.75	0.23	0.1	362	40	1	24	0.6	44
122745	94-03	32.8	33.85		qcvn	hm	55.4	57	1.6	0.03	0.1	56	174	6	8	0.6	80
122746	94-03	33.96	36.15	DTFP	Scqv		57	58.65	1.65	0.03	0.1	13	102	7	8	1.4	60
122747	94-03	36.15	38.42	DTFH	ScqC	hm	58.65	60.1	1.45	0.03	0.1	61	84	3	6	0.8	65
122748	94-03	38.42	39.1	BAST	SCQv	py	60.1	60.53	0.43	0.03	0.1	53	10	3	8	0.4	85
122749	94-03	39.1	39.55	DTFP	Sc		60.53	61.65	1.12	0.03	0.2	14	37	5	6	0.4	97
122750	94-03	39.55	39.7	DTHP	qt	py	68.2	69.25	1.05	0.03	0.2	35	75	5	6	0.6	42
122751	94-03	39.7	40.32	BAST	ch		69.25	69.9	0.65	0.03	0.1	14	50	9	6	0.4	44
122752	94-03	40.32	40.45	DAHF			69.9	70.2	0.3	0.03	0.2	50	93	8	8	0.4	45
122753	94-03	40.45	43.1	BAST	ch		70.2	71.4	1.2	0.03	0.1	15	101	8	6	0.4	48
122754	94-03	43.1	43.3	QCSW			71.4	72.4	1	0.03	0.2	14	104	6	6	0.2	39
122755	94-03	43.3	45.95	BAST	ch	py	79.2	80.2	1	0.03	0.1	12	94	6	6	0.2	41
122756	94-03	44	44.03		QCSW	Py	80.2	81.95	1.75	0.03	0.1	25	188	7	10	0.6	60
122757	94-03	45.95	46.03	QTBX	py		81.95	82.75	0.8	0.03	0.1	14	133	3	8	0.4	48
122758	94-03	46.03	46.35	DTHP	sc		82.75	84.43	1.68	0.04	0.1	28	112	8	10	0.6	118
122759	94-03	46.35	47.3	BAST	ch		86.3	96.7	10.4	0.03	0.1	12	198	3	6	0.4	50
122760	94-03	47.3	47.45	DTFP	ch	py	92.15	92.6	0.45	0.03	0.1	16	76	5	8	0.4	76
	94-03	47.45	50.15	BAST	ch												
	94-03	50.15	52.55	DTFH	ch	py											
	94-03	52.55	52.9	BAST	ch												
	94-03	52.9	53.7	DTFH	qcsw	py											
	94-03	53.7	54.3	BAST	qcsw	Py											
	94-03	54.3	54.95	DTSW	sc	py											
	94-03	54.95	55.4	CAVN		Py											

DDH 94-03

				GEOLOGICAL DATA				ASSAY DATA									
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
	94-03	55.4	56.4	BAST	sc												
	94-03	56.4	56.7	DTFH													
	94-03	56.7	57.2	BAST	sc												
	94-03	57.2	57.55	DTFH													
	94-03	57.55	58.7	BAST													
	94-03	57.55	58		sc												
	94-03	58	58.7		Sc												
	94-03	58.7	60.05	DTFH	SCqv												
	94-03	60.05	60.1	FALT													
	94-03	60.1	60.53	DTSW	CASW	Py											
	94-03	60.53	61.65	DTFP	sccv	py											
	94-03	60.53	60.92		casw												
	94-03	61.65	80.2	DTFH													
	94-03	61.65	72.2		caab												
	94-03	68.2	69.25		SZ												
	94-03	70.05	70.13		SZ												
	94-03	80.2	80.95	DTFZ	QCSW	PY											
	94-03	80.95	81.95	BTFZ	QCSW	PY											
	94-03	81.95	82.8	BAST	Sc	pymg											
	94-03	82.8	84.2	QCBX		PY											
	94-03	84.2	90.15	BAST	qcsw												
	94-03	90.15	93.57	DTHF	qcsw												

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		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122923	94-04	0	6.7	CASG			13.38	13.67	0.29	0.1	0.1	756	105	4	10	1.2	76
131119	94-04	6.7	12	PLBT	cx		21.5	22	0.5	0.03	0.1	1	107	2	2	0.4	40
131120	94-04	9.11	9.3		scqt		22	22.5	0.5	0.03	0.1	1	123	4	2	0.4	44
131121	94-04	10.2	10.67		Scqv	py	22.5	23.5	1	0.03	0.1	44	71	1	2	0.2	52
131122	94-04	11.65	11.68		QTSW		23.5	24.2	0.7	0.03	0.1	1	157	4	2	0.4	67
131123	94-04	12	12.52	DIOT	qt	py	24.2	24.75	0.55	0.03	0.1	1	247	1	2	0.4	62
131124	94-04	12.52	12.8	BAST			24.75	25.5	0.75	0.03	0.1	1	79	3	2	0.2	32
122924	94-04	12.8	13	DTFP			28.6	29.2	0.6	0.08	0.2	658	254	2	12	0.8	59
122925	94-04	13	13.42	BAST	cxqt		33.75	34.49	0.74	0.03	0.1	23	68	6	2	0.6	37
122926	94-04	13.42	13.67	QCVN	qcvn	py	34.49	35	0.51	0.88	0.2	3752	83	4	12	3.4	51
122927	94-04	13.67	16.45	BAST	qtsc	py	35	35.5	0.5	0.09	0.1	640	82	2	2	1.2	68
122928	94-04	16.45	16.77	DTFH	ch	py	25.5	36	10.5	0.05	0.2	374	74	2	6	0.8	52
122929	94-04	16.77	21.68	BAST	qtca	py	36	36.37	0.37	0.17	0.2	1304	51	2	6	1.8	63
122930	94-04	21.68	22.5	DTFH	chca		36.37	36.87	0.5	0.04	0.1	34	136	1	6	0.6	44
122931	94-04	22.5	24.75	BAST	qcvn	py	36.87	37.37	0.5	0.03	0.1	94	133	1	2	0.8	82
122932	94-04	24.75	25.52	DTFP	cavn		37.37	37.87	0.5	0.1	0.7	33	192	2	12	0.8	90
122933	94-04	25.52	26.88	BAST	qcsw	py	40.9	41.4	0.5	0.11	0.1	44	174	4	4	0.6	68
122934	94-04	26.88	27.3	DTFP	qcsw		41.4	41.9	0.5	0.03	0.1	87	183	3	2	0.6	60
122935	94-04	27.3	29.46	BAST	ch		42.5	43	0.5	0.05	0.1	22	461	3	8	0.6	73
122936	94-04	28.72	28.92		CABX	Py	43	43.5	0.5	0.05	0.1	26	213	1	8	0.6	67
122937	94-04	28.92	29.46		cx	py	43.5	44	0.5	0.04	0.1	31	151	4	6	0.6	66
122938	94-04	29.46	30.5	DTHF	ch	py	50.3	51.3	1	0.05	0.1	17	79	3	10	0.6	64
122939	94-04	30.5	30.78	BAST			51.3	52.3	1	0.87	0.3	5627	127	3	12	4.8	75
122940	94-04	30.78	31.5	DTHF	ch	hm	52.3	53.3	1	0.21	0.4	1894	143	3	12	1.8	80
122941	94-04	31.5	32.13	BAST	caep		53.3	54.3	1	1.68	1.6	15,100	354	3	28	8.2	128
122942	94-04	32.13	32.9	DTHF	epca		54.3	55.3	1	1.19	1.1	5289	329	1	26	4.2	117
122943	94-04	32.9	33.15	BAST	epvn		55.3	56	0.7	5.29	1.8	26,000	119	6	40	14.8	267
122944	94-04	33.15	33.34	DTHF			56	57	1	1.24	1	2217	231	3	148	3.4	474
122945	94-04	33.34	33.75	BAST			57	58	1	0.98	0.9	2832	260	7	298	3.4	907
122952	94-04	33.75	36.37	DTHF			58	58.8	0.8	0.71	0.9	4597	280	6	330	4	769
122946	94-04	34.49	35.4		SCQC	PyAS	58.8	59.3	0.5	1.63	1	11,600	191	6	124	20.2	806
122947	94-04	35.4	36.37		Sc	pyas	59.3	60	0.7	0.03	0.1	127	157	3	8	1.8	102
122948	94-04	36.37	37.98	BAST	sc	py	60	60.3	0.3	1.82	0.8	7717	257	1	32	5	129
122949	94-04	37.98	38.05	DTHF	qtep		60.3	60.9	0.6	2.01	1.1	10,100	367	2	58	5.4	317
122950	94-04	38.05	43.94	BAST	chqt	py	60.9	61.1	0.2	3.41	1.2	16,100	124	6	66	7.8	2766
122951	94-04	43.94	49.07	DTHF	qcvn		61.1	62.1	1	0.24	0.1	20,800	93	6	12	1.6	97
131125	94-04	44.94	48.3		scqv		62.1	63.1	1	0.03	0.1	5	75	0.06	0.02	0.6	0.49
122953	94-04	48.3	48.8		Scch		82.4	82.8	0.4	0.03	0.1	54	130	1	2	0.6	98
122954	94-04	48.3	49.07		SCca		82.8	84.3	1.5	0.03	0.1	43	20	19	12	0.6	67
122955	94-04	49.07	50.28	BAST	cbch	py	95.1	96.1	1	0.03	0.1	28	110	4	2	0.6	64
122956	94-04	50.28	53.31	DTFH			96.1	96.5	0.4	0.03	0.1	19	140	2	4	0.6	96
	94-04	50.28	50.65		ca												
	94-04	50.65	51.4		Scca	he											
	94-04	51.4	53.13		SCca	py											
	94-04	53.31	55.4	BAST	SCca	pyAS											
	94-04	55.4	56	QTBX	PY												
	94-04	56	59.11	BAST													
	94-04	56	56.5		QCBX	Py											

94.04

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
	94-04	56.5	59.11		QCSW	PyAs											
	94-04	59.11	59.3	QCVN													
	94-04	59.3	60.15	DTHF	SCCX	Py											
	94-04	60.15	60.94	BAST	SCCx	Py											
	94-04	60.94	61.08	QTVN		PyZn											
	94-04	61.08	62.96	DTHF	Sc												
	94-04	62.96	63.66	PLBT	chsc												
	94-04	63.66	64.13	DTHF	qc												
	94-04	64	64.53	BAST	qtpy												
	94-04	64.53	65.41	DTHF	ch												
	94-04	65.41	65.47	FALT	chca												
	94-04	65.47	69.75	BAST	qtpy												
	94-04	69.75	73.03	DTHF													
	94-04	69.75	70		QCSW	py											
	94-04	70	73.03		qcsw	py											
	94-04	73.03	78.52	BAST	qtqv	pypo											
	94-04	78.52	80.41	DTHF	qt												
	94-04	80.41	82.41	PLBT	qtch												
	94-04	82.41	82.68	QCBX	CAQT												
	94-04	82.68	86.57	PLBT	qtch												
	94-04	83.87	84.3		qcsw												
	94-04	86.57	89.59	DTHF	chep												
	94-04	89.59	90.3	PLBT	qcsw												
	94-04	90.3	96.12	DTHF	qcsw												
	94-04	96.12	103.02	BAST	chqt												
	94-04	96.12	96.37		casc												

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		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
131061	94-05	0	19.51	CASG			31.05	32.45	1.4	0.03	0.1	70	147	3	2	0.8	90
131062	94-05	19.51	21.35	TILL			32.45	33.7	1.25	0.03	0.1	2	94	3	2	0.4	61
131063	94-05	21.35	21.55	DTHP	CHep	py	33.7	34.2	0.5	0.03	0.1	2	176	1	2	0.4	68
131064	94-05	21.55	22.51	GBBR	Chcv		34.2	35.2	1	0.03	0.1	2	95	4	2	0.6	46
131065	94-05	22.51	24.05	DTFP	ScCh		35.2	36.3	1.1	0.03	0.1	2	147	1	2	0.6	58
131066	94-05	24.05	24.58	DTSW	CHcv		36.3	37.7	1.4	0.03	0.1	49	240	1	2	0.4	183
131067	94-05	24.58	25.9	DTFH	CHca		37.7	38.71	1.01	0.03	0.1	2	157	1	2	0.2	49
131068	94-05	25.9	26.68	DTSW	CaSw		38.71	39.55	0.84	0.03	0.1	2	489	3	2	0.2	44
	94-05	26.68	27.9	DTHP	CH				0								
131069	94-05	27.9	28.18	DTFH	ep		68.3	68.52	0.22	0.03	0.1	2	167	2	2	0.6	55
	94-05	28.18	30.4	DTHF	ChCa				0								
131070	94-05	30.4	32.85	DTFH			79	79.25	0.25	0.07	0.1	10	97	1	2	1	101
	94-05	32.85	33.1	DTHP					0								
131071	94-05	33.1	35.7	FALT			86.25	86.9	0.65	0.06	0.1	1136	215	1	2	1.2	67
131072	94-05	35.7	37.7	DTHF	Chsc		86.9	87.05	0.15	0.48	0.2	2343	105	17	244	1.8	346
131073	94-05	37.7	40	DTSW	cach		87.05	87.6	0.55	0.03	0.1	1148	153	2	2	1	53
	94-05	40	41.63	BAST	cach				0								
131074	94-05	41.63	41.88	DTHP	Ch	Py	89.9	91	1.1	0.12	0.1	616	166	1	2	0.8	50
131075	94-05	41.88	48.52	DTFH	Chqc	mg	91	91.6	0.6	1.72	0.2	18,200	119	1	42	10.8	177
131076	94-05	48.52	50.52	DTHP	Ch	Py	91.6	91.8	0.2	6.23	0.5	46,800	41	12	196	23.8	241
131077	94-05	50.52	55.14	DTFH			81.8	92.7	10.9	0.23	0.1	4199	214	1	2	4.4	55
	94-05	51.71	55.14		BX												
	94-05	55.14	58.33	BAST		py											
	94-05	58.33	60.04	DTFP	qcep												
	94-05	60.04	60.6	BAST	qcep												
	94-05	60.6	61.9	DTSW	qcep												
	94-05	61.9	65.26	BAST	qcep												
	94-05	62.1	63		cvsw												
	94-05	65.26	65.82	DTFH	qtep												
	94-05	65.82	83.33	BAST	qv	py											
	94-05	68.35	68.6		ScCa												
	94-05	68.44	68.5		QTBX												
	94-05	78.65	79.25		CaBx												
	94-05	83.3	84.02	DTFP	qtcx	pymg											
	94-05	84.02	87.96	BAST													
	94-05	85.48	85.84		CvCh												
	94-05	86.93	87.04		QTBX	Py											
	94-05	87.96	89.62	DTFP	scqc	py											
	94-05	89.62	99.67	BAST	qv	py											
	94-05	89.62	90.02		casc	py											
	94-05	91.02	91.2		QTBX	PY											
	94-05	91.65	91.7		QTBX	PyAS											
	94-05	91.75	91.8		QcSw	pyAs											
	94-05	91.8	92.6		ScCa	py											
	94-05	99.67	EOH														

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		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
131078	94-06	0	4.88	CASG			16.25	16.75	0.5	0.03	0.1	82	297	3	10	0.6	116
131079	94-06	4.88	16.1	BAST	chqv		16.75	17.38	0.63	0.1	0.1	842	205	4	2	0.8	53
131080	94-06	16.1	16.61	DTFH	ch		17.38	18.1	0.72	0.03	0.1	8	211	1	2	0.6	83
131081	94-06	16.61	29.23	BAST			18.1	18.6	0.5	0.03	0.1	16	87	1	2	0.2	34
131082	94-06	16.75	17.38		qtbx		66.9	67.4	0.5	0.03	0.1	10	39	3	8	0.4	62
131083	94-06	17.38	18.1		ch	P	67.4	67.6	0.2	0.03	0.1	68	43	7	6	0.2	77
131084	94-06	29.23	30.2	DTFH	qcvn		67.6	68.1	0.5	0.03	0.1	2	240	2	4	0.4	61
131085	94-06	30.2	33.22	BAST	chqv		78.3	79.3	1	0.03	0.1	1	104	3	2	0.4	66
131086	94-06	33.22	35.7	DTHF	ch		79.3	80.3	1	0.03	0.1	2	326	1	2	0.4	48
131087	94-06	35.7	38.53	DTHP	ch	mg	80.3	81.3	1	0.03	0.1	21	43	4	2	0.4	54
131088	94-06	38.53	41.46	BAST	qv	py	81.3	82.3	1	0.03	0.1	68	115	2	2	0.8	70
131089	94-06	41.46	41.58	DTHF		py	82.3	83.3	1	0.5	0.4	991	218	5	6	0.4	54
131090	94-06	41.58	43.38	BAST	qv	py	83.3	84.3	1	0.03	0.1	272	126	3	2	0.8	46
131091	94-06	43.38	43.66	DTFP	qv	py	84.3	85.3	1	0.03	0.1	4	157	2	2	0.6	52
131092	94-06	43.66	46.2	BAST	qv	py	109.5	110.1	0.6	0.03	0.1	2	99	6	2	0.4	39
131093	94-06	46.2	47.02	DTFH			110.1	111.1	1	0.03	0.1	49	126	2	2	1	76
131094	94-06	47.02	56.19	BAST	qcch		111.1	112.1	1	0.03	0.1	83	77	1	2	1	67
131095	94-06	56.19	56.51	DTFH			112.1	112.3	0.2	0.91	0.2	842	60	7	6	2.2	88
131096	94-06	56.51	66.91	BAST			112.3	113.3	1	0.03	0.1	32	115	3	2	1.6	65
131097	94-06	60.77	66.91		qcvn		113.3	113.5	0.2	0.47	0.6	453	230	2	6	1.8	103
131098	94-06	66.91	67.73	DTHP	qtep	py	113.5	114.5	1	0.03	0.1	2	154	3	2	1.2	117
131099	94-06	67.73	70.7	BAST			114.5	115.2	0.7	0.03	0.1	1	280	1	2	1	123
131100	94-06	70.7	73.23	DTHP	qcsw	py	115.2	115.9	0.7	0.03	0.1	1	239	1	2	1	90
131101	94-06	73.23	78.49	BAST	ch	py	115.9	116.1	0.2	0.03	0.1	73	78	2	2	1.8	64
131102	94-06	78.49	84.61	DTHP		py	116.1	117	0.9	0.03	0.1	12	103	3	2	1	67
131103	94-06	79.4	82.35		qcsw	py	117	117.8	0.8	0.09	0.1	225	136	3	2	1	63
131104	94-06	82.35	83.1	FALT		Py	117.8	118.1	0.3	0.03	1.2	95	70	5	2	1.4	55
131105	94-06	83.1	84.61	DTHP	qcsw	py	118.1	119.1	1	0.03	0.1	70	85	2	2	1	68
131106	94-06	84.61	87.66	BAST	qcsw	py	119.1	119.8	0.7	0.03	0.1	158	94	4	2	1	59
131107	94-06	87.66	88.41	DTHP		mg	119.8	120.3	0.5	0.03	0.1	2	100	3	2	0.4	40
131108	94-06	88.41	89.11	DTFH		mg	121.5	122	0.5	0.03	0.1	1	63	5	2	0.2	51
131109	94-06	89.11	94.58	DTHP		mg	122	122.3	0.3	0.03	0.1	2	28	3	2	0.4	72
131110	94-06	94.58	95.62	BAST		mghm	122.3	123.8	1.5	0.03	0.1	2	187	1	2	0.4	58
131111	94-06	95.62	95.92	DTFH		mghm	150.4	150.9	0.5	0.03	0.1	2	19	4	2	0.2	45
131112	94-06	95.92	97.66	DTHF	eppy	cp	150.9	151.1	0.2	0.03	0.1	2	215	1	2	0.4	75
131113	94-06	97.66	100.45	BAST	pymg		151.1	152.1	1	0.03	0.1	2	204	2	2	0.4	56
131114	94-06	100.45	106.42	DTFH	qcep		152.1	153.1	1	0.03	0.1	1	109	7	2	0.4	48
131115	94-06	106.42	106.71	DTFP		mg	153.1	154.1	1	0.03	0.1	1	99	2	2	0.2	58
131116	94-06	106.71	106.84	DTFH			154.1	155	0.9	0.03	0.1	1	192	1	2	0.2	46
131117	94-06	106.84	112.85	DTHF		mg	155	155.6	0.6	0.03	0.1	2	175	1	2	0.6	71
131118	94-06	109.85	110.8		Sccv	hm	155.6	156	0.4	0.03	0.1	27	248	2	2	0.4	50
	94-06	110.8	112.85		qcsw	py											
	94-06	112.19	112.21		QCBX	PY											
	94-06	112.85	115.92	BAST	qcsw	py											
	94-06	113.38	113.44		QCSW	Py											
	94-06	115.92	116	FALT	QCVN												

DDH 94-06

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
	94-06	116	117.8	DTFH	SC	hm											
	94-06	117.8	118.1	FALT	CBSC												
	94-06	118.1	122.3	DTFH													
	94-06	118.1	119.74		ScCx												
	94-06	119.74	121		qv												
	94-06	121	122		epvn	mg											
	94-06	122	122.3		QtCx												
	94-06	122.3	129.61	DTFP	ep												
	94-06	129.61	129.97	BAST													
	94-06	129.97	131.44	DTFH	ep	mg											
	94-06	131.44	140.49	BAST	qcep												
	94-06	140.49	142.92	DTHP	ch	mg											
	94-06	141.8	142		qtcx												
	94-06	142.92	144.49	DTFP													
	94-06	144.49	145.97	DTHP		py											
	94-06	145.97	150.95	BAST	qc	py											
	94-06	150.95	154.27	DTHP	chqt	py											
	94-06	154.27	163.25	BAST		pymg											
	94-06	155.14	155.58		qcsw	Py											
	94-06	163.25	164.12	DTHF	chqt	py											
	94-06	164.12	166.73	BAST	qtca	mg											

DDH 94-07

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
126894	94-07	0	7.62	CASG			7.62	8.3	0.68	0.03	0.1	10	206	4	2	0.2	55
126895	94-07	7.62	14.69	PLBT			8.3	9.3	1	0.03	0.1	20	226	7	2	0.2	48
126896	94-07	11.3	11.9		ScC		9.3	10.3	1	0.03	0.1	23	156	3	2	0.4	57
126897	94-07	14.69	14.88	DTFH	Qt		10.3	11.3	1	0.03	0.2	210	226	4	2	0.6	77
126898	94-07	14.88	15.09	BAST			11.3	11.9	0.6	0.03	2.1	54	1346	12	18	0.6	129
126899	94-07	15.09	16.55	DTFH	ch	py	11.9	13.1	1.2	0.03	0.1	79	150	3	12	0.2	48
126900	94-07	16.55	16.85	DTFP	chca		13.1	14.33	1.23	0.03	0.1	29	156	2	12	0.2	57
126901	94-07	16.85	19.35	BAST	scca		14.33	14.6	0.27	0.03	0.1	18	133	2	6	0.2	35
126902	94-07	19.35	20.1	DTFH	ch	py	14.6	14.8	0.2	0.03	0.1	22	168	5	12	0.2	29
126903	94-07	20.1	20.58	BAST	Qtcx	pypo	14.8	15.1	0.3	0.03	0.1	36	163	3	4	0.2	30
126904	94-07	20.58	24.9	DTFH	qcsw	py	15.1	16.1	1	0.03	0.1	16	73	3	8	<.2	24
126905	94-07	24.9	28.17	BAST			19.1	20.1	1	0.03	0.1	16	69	5	4	<.2	23
126906	94-07	25	25.5		qcsw	py	20.1	20.6	0.5	0.03	0.1	18	201	4	8	0.2	32
126907	94-07	26.2	28.17		qcsw	py	20.6	21.6	1	0.03	0.1	20	37	5	6	0.2	36
126908	94-07	28.17	28.4	DAFH			21.6	24.85	3.25	0.03	0.1	11	51	2	6	0.2	42
126909	94-07	28.4	39.7	BAST			24.85	25.5	0.65	0.03	0.1	26	168	4	14	0.2	73
126910	94-07	28.4	29.25		qcsw	py	25.5	26.52	1.02	0.03	0.1	9	187	3	6	0.2	31
126911	94-07	29.25	29.3		qcsw		26.52	27.6	1.08	0.03	0.1	11	199	3	4	0.2	32
126912	94-07	29.3	32.8		Scqc		27.6	29.1	1.5	0.03	0.1	15	166	3	4	0.2	35
126913	94-07	32.8	36.3		ch	py	29.1	29.35	0.25	0.03	0.1	1161	162	3	8	5.8	70
126914	94-07	36.3	36.5		Qcsw	Py	29.35	30.35	1	0.03	0.1	12	188	7	6	0.2	31
126915	94-07	37.2	37.6		Cx		35.3	36.3	1	0.03	0.1	9	193	1	2	0.2	50
126916	94-07	39.7	44.3	DTFH	Scqc		36.3	36.47	0.17	0.03	0.1	19	194	5	2	1.2	56
126917	94-07	44.3	45.6	BAST	qcsw	py	36.47	37.47	1	0.03	0.1	10	208	3	2	0.2	50
126918	94-07	45.6	46.18	DTFP			39.95	40.95	1	0.03	0.1	10	38	5	6	0.2	31
126919	94-07	46.18	47.6	BAST	qt	py	40.95	41.58	0.63	0.03	0.1	4	77	3	2	0.2	58
126920	94-07	47.6	47.63	POVN		PYcp	41.58	42.58	1	0.03	0.1	13	40	6	4	0.2	37
126921	94-07	47.63	48	DTFH	Scch		46.55	47.55	1	0.03	0.1	15	160	2	4	0.2	48
126922	94-07	48	49	BAST	Scch	popy	47.55	48.05	0.5	0.03	0.1	12	91	6	4	0.2	29
126923	94-07	49	49.53	DTFP	Sc		48.05	49.2	1.15	0.03	0.1	2	102	4	2	0.2	53
126924	94-07	49.53	50.42	BAST	qtsw		49.2	50.21	1.01	0.03	0.1	15	152	1	4	0.2	34
126925	94-07	50.42	50.5	QTBX		py	50.21	50.62	0.41	0.03	0.1	35	226	6	2	0.4	69
126926	94-07	50.5	51.4	BAST	qcsw	py	50.62	51.55	0.93	0.03	0.1	8	136	5	2	0.2	33
126927	94-07	51.4	51.5	DTFP			51.55	52.9	1.35	0.03	0.1	7	187	2	2	0.4	34
126928	94-07	51.4	54.8	BAST	qcsw	py	52.9	53.9	1	0.03	0.1	9	596	4	2	1	48
126929	94-07	52.95	53.8		Ch	Pycp	53.9	54.8	0.9	0.03	0.1	4	149	2	2	0.6	40
126930	94-07	54.8	56	DTFH	ScCh	ptpo	54.8	56.05	1.25	0.03	0.1	4	107	7	2	0.2	26
126931	94-07	56	63.5	BAST	qtqv	py	56.05	57	0.95	0.03	0.1	5	159	4	2	0.2	37
126932	94-07	63.25	63.5		SCca	PY	62.3	63.3	1	0.03	0.1	60	245	7	4	0.8	85
126933	94-07	63.5	64.3	QTVN		PY	63.3	63.5	0.2	0.35	1.8	1998	47	2	34	18.6	62
126984	94-07	64.3	65.15	QCBX		Py	63.5	64.32	0.82	9.93	3.6	13,100	365	12	120	0.8	112
126934	94-07	65.15	66.45	BAST	cxch		64.32	65.2	0.88	2.73	1.3	9876	198	4	36	10.8	54
126935	94-07	65.15	65.4		Scca		65.2	66.45	1.25	0.03	0.1	271	246	4	2	1.2	75
126936	94-07	66.2	66.45		Scca		66.45	66.96	0.51	4.03	0.9	17,300	134	5	30	7	60
126937	94-07	66.45	66.9	QTBX		PYas	66.96	67.76	0.8	0.03	0.1	804	195	5	2	1	61
126938	94-07	66.9	67.85	BAST	chca	py	67.76	68.2	0.44	1.12	0.8	4826	198	2	8	1.8	71
126939	94-07	67.85	73.85	DTFH			68.2	69.19	0.99	0.03	0.1	35	82	5	2	0.2	39

DDH 94-07

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
126940	94-07	67.85	68.25		ScQt		70.3	71.4	1.1	0.06	0.1	731	83	3	2	0.6	50
126941	94-07	69.25	69.8		ScCa		71.4	71.7	0.3	0.78	0.2	7577	163	4	10	3	53
126942	94-07	71.2	71.8		SCqv	py	71.7	72.7	1	0.03	0.1	84	75	6	2	0.6	48
126943	94-07	73.85	76.35	BAST	qt	py	75.5	76.3	0.8	0.03	0.1	40	126	4	2	0.6	71
126944	94-07	76.35	78.4	QCSW	SC	Py	76.3	76.5	0.2	1.82	0.8	1458	166	5	22	1.8	73
126945	94-07	78.4	79.35	BAST	SCQC	py	76.5	78.4	1.9	0.78	0.5	2217	209	8	180	1.8	381
126946	94-07	79.35	87.15	DTFH	ch	py	78.4	79.35	0.95	0.03	0.1	155	206	4	6	1	86
126947	94-07	79.35	81.7		Scqv		79.35	80.65	1.3	0.03	0.1	62	10	6	2	0.4	58
126948	94-07	82.5	83.2		qcvn		80.65	81.75	1.1	0.03	0.1	44	104	6	2	0.4	68
126949	94-07	87.15	92.25	BAST	ch	pysw	81.75	82.45	0.7	0.03	0.1	14	73	5	2	0.2	52
126950	94-07	92.25	93.45	DTFH	Ch	py	82.45	83.15	0.7	0.03	0.1	33	70	6	2	0.4	46
126951	94-07	93.45	102.72	BAST	chqc	Py	83.15	84.05	0.9	0.03	0.1	12	74	4	2	0.2	38
126952	94-07	98.4	98.75		Sccx		88.3	89.9	1.6	0.03	0.1	19	268	4	2	0.4	38
126953	94-07	102.72	104.65	QTBX		Pypb	91.6	92.05	0.45	0.03	0.1	10	359	5	2	0.6	34
126954	94-07	104.65	111.45	DTFH			98.4	98.75	0.35	0.03	0.1	216	241	4	2	0.6	167
126955	94-07	104.65	107.45		qcsw	pyas	101.72	102.72	1	0.03	0.1	28	182	4	2	0.6	39
126956	94-07	107.45	108.82		Sc		102.72	103.11	0.39	0.79	1.2	688	566	25	23	1.2	99
126957	94-07	111.45	111.49	QTVN		py	103.11	104.72	1.61	0.49	1.1	220	90	13	425	0.6	470
126958	94-07	111.49	114.55	BAST	qcsw		104.72	105.65	0.93	0.03	0.1	151	72	6	6	0.4	58
126959	94-07	114.45	114.95	FALT	QCBX	Py	105.65	106.7	1.05	0.6	0.1	3813	78	4	10	1.2	43
126960	94-07	114.95	115.95	DTHF	Scep	py	106.7	107.45	0.75	0.03	0.1	682	34	5	4	0.6	55
126961	94-07	115.95	117.98	BAST	scca	py	107.45	108.82	1.37	0.03	0.1	706	33	5	2	0.6	56
126962	94-07	117.98	119.92	DAQP	ScCA	pycp	111.3	111.7	0.4	0.03	0.1	163	37	6	6	0.4	112
126963	94-07	119.92	120.95	BAST	Sccx	pyas	111.7	112.9	1.2	0.03	0.1	26	218	6	6	0.6	56
126964	94-07	120.95	121.17	DAQP	scqc	pyas	112.8	114.7	1.9	0.07	0.2	64	194	4	4	0.8	84
126965	94-07	121.17	121.55	BAST			114.7	114.98	0.28	0.71	0.4	318	15	3	16	3.4	67
126966	94-07	121.55	121.7	DAQP			114.98	115.95	0.97	0.03	0.1	38	5	3	2	0.8	42
126967	94-07	121.7	131.05	BAST			115.95	116.55	0.6	0.57	0.6	768	165	2	88	2	250
126968	94-07	124.3	127.9		ScCa	py	116.55	117.95	1.4	0.03	0.1	43	13	2	2	0.6	60
126969	94-07	127.9	128.5		QV	PY	117.95	119	1.05	0.03	1.2	159	630	5	126	0.8	314
126970	94-07	128.5	130.6		ScCa	py	119	119.92	0.92	0.2	0.1	270	34	2	4	0.6	85
126971	94-07	131.05	131.55	FALT	SCqv	PYcp	119.92	120.95	1.03	0.17	0.2	531	40	2	4	0.8	104
126972	94-07	131.55	132.2	BAST			120.95	122.3	1.35	0.14	0.1	128	42	1	2	0.6	96
126973							122.3	123.6	1.3	0.03	0.1	11	49	1	2	0.4	57
126974							123.6	124.4	0.8	0.03	0.1	40	110	5	2	0.4	68
126975							124.4	125.5	1.1	0.03	0.2	82	423	1	2	0.6	124
126976							125.5	126.95	1.45	0.09	0.1	555	21	2	12	0.8	117
126977							126.95	127.9	0.95	0.33	0.3	1795	116	1	20	1.4	117
126978							127.9	128.5	0.6	1.04	0.6	805	180	2	52	1.4	363
126979							128.5	129.75	1.25	0.03	0.2	145	156	1	8	1	123
126980							129.75	130.67	0.92	0.87	0.3	1016	164	2	14	1.4	112
126981							130.67	131.07	0.4	0.06	0.1	115	203	2	6	1	94
126982							131.07	131.6	0.53	0.43	0.2	219	96	1	24	1.4	162
126983							131.6	132.55	0.95	0.03	0.1	19	121	2	2	0.6	52

DDH 94-08

		GEOLOGICAL DATA					ASSAY DATA											
REF NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC	MERCURY
129005	94-08	0	9.14	CASG			10.3	11.28	0.98	0.03	0.3	33	203	4	2	0.2	51	0
129006	94-08	9.14	13.97	BAST	ch		11.28	12.3	1.02	0.03	0.1	43	203	3	2	0.2	60	0
129007	94-08	13.97	14.27	DTFP	ch		12.3	13.3	1	0.03	0.3	44	185	4	2	0.2	83	0
129008	94-08	14.27	15.3	BAST	cx	Py	14.8	15.3	0.5	0.03	0.1	30	190	6	2	0.2	45	0
129009	94-08	15.3	18.43	DTFH	Ch	Py	15.3	15.8	0.5	0.03	0.1	16	198	6	2	0.2	38	0
129010	94-08	18.43	20.95	BAST	Scqt	py	15.8	16.8	1	0.04	0.1	16	112	6	2	0.2	33	0
129011	94-08	20.95	21.5	DTFH	ch	Py	16.8	17.6	0.8	0.03	0.1	17	86	3	4	0.2	33	0
129012	94-08	21.5	26.5	BAST	qcsw	py	17.6	18.4	0.8	0.03	0.1	314	92	8	2	0.2	39	0
129013	94-08	26.5	26.75	ANHP	scch	py	18.4	19	0.6	0.03	0.1	54	160	4	2	0.2	72	0
129014	94-08	26.75	30.7	DFHP	caep	py	19	20.5	1.5	1.72	0.4	13,300	143	6	2	0.6	96	0
129015	94-08	30.7	33.6	BAST	qtex	py	31.2	31.35	0.15	0.03	0.1	190	289	6	2	0.2	76	0
129016	94-08	33.6	33.82	ANHP	scch	py	31.35	32	0.65	0.03	0.2	34	170	5	2	0.2	42	0
129017	94-08	33.82	36.45	BAST	qecx		32	32.2	0.2	0.03	0.1	18	127	4	2	0.2	48	0
129018	94-08	34.3	34.7		ScCa		32.2	33.5	1.3	0.03	0.1	10	146	5	4	0.2	32	0
129019	94-08	36.45	36.7	QCBX	SCCA	py	33.5	33.9	0.4	0.03	0.1	11	75	4	2	0.2	40	0
129020	94-08	36.7	37.15	BAST	qecx		33.9	34.3	0.4	0.03	0.1	26	150	5	2	0.2	67	0
129021	94-08	37.15	38.71	DTFH	SCca	py	34.3	34.7	0.4	0.03	0.3	105	138	4	2	0.2	80	0
129022	94-08	38.71	39.9	QTBX	SCCA	PYAs	34.7	35.6	0.9	0.03	0.1	18	123	4	2	0.2	58	0
129023	94-08	39.9	41.43	DTFH			35.6	36.4	0.8	0.03	0.2	24	136	4	2	0.2	65	0
129024	94-08	39.9	40.1		SCCa		36.4	36.7	0.3	0.03	0.3	42	207	4	2	0.2	68	0
129025	94-08	40.1	41.43		scqt	py	36.7	37.15	0.45	0.03	0.2	29	204	5	4	0.2	63	0
129026	94-08	41.43	41.75	BAST	qt		37.15	37.95	0.8	0.03	0.1	21	53	4	2	0.2	48	0
129027	94-08	41.75	43.3	DTFH			37.95	38.71	0.76	0.03	0.1	22	41	6	2	0.2	45	0
129028	94-08	41.75	42.5	Sc			38.71	39.35	0.64	15.49	7.2	3205	721	8	100	0.6	157	0
129029	94-08	42.5	43.3	SCCa			39.35	39.9	0.55	4.77	1.4	14,700	82	14	20	1	30	0
129030	94-08	43.3	48.66	BAST			39.9	40.1	0.2	0.19	0.3	487	46	7	2	0.2	71	0
129031	94-08	43.3	44.35		SCqc	Py	40.1	41.1	1	0.03	0.1	38	67	10	2	0.2	39	0
129032	94-08	44.35	48.62		Scqt	py	41.1	42.1	1	0.03	0.1	20	93	6	2	0.2	43	0
129033	94-08	48.62	48.7	QTVN		VGcp	42.1	43.2	1.1	0.03	0.1	13	30	4	2	0.2	40	0
129034	94-08	48.7	58.4	BAST			43.2	43.9	0.7	0.03	0.1	64	190	7	4	0.2	73	0
129035	94-08	48.7	49.05		SC	Pyas	43.9	44.36	0.46	0.03	0.1	47	36	6	2	0.2	91	0
129036	94-08	49.05	58.4		scqv	py	44.36	45.3	0.94	0.03	0.1	15	180	2	2	0.2	63	0
129037	94-08	59.4	60.76	DTFH	Scca	Py	45.3	46	0.7	0.03	0.1	11	130	3	2	0.2	54	0
129038	94-08	60.76	64.09	BAST	scqv	Py	46	46.2	0.2	0.03	0.1	38	127	4	2	0.2	83	0
129039	94-08	64.09	66.87	DTFH	Scca		46.2	47.3	1.1	0.03	0.2	10	161	5	10	0.2	46	0
129040	94-08	66.87	68.96	BAST	qtch	Popy	47.3	48.3	1	0.03	0.1	7	220	6	8	0.2	34	0
129041	94-08	68.96	71.56	DTFH	SCCa	pypo	48.3	48.62	0.32	0.04	0.2	37	408	5	8	0.2	42	0
129042	94-08	71.56	72.11	BAST	qtcx	py	48.62	48.7	0.08	420.6	93.3	1815	191	16	12	0.2	75	0
129043	94-08	72.11	74.22	DTFH	qtcx		48.7	49.1	0.4	0.72	0.3	37	164	8	12	0.2	50	0
129044	94-08	73.95	74.22		Scca		49.1	50.1	1	1.16	0.1	11	180	4	8	0.2	47	0
129045	94-08	74.22	76.13	BAST	qtcx	pypo	50.1	51.1	1	0.03	0.1	6	197	4	6	0.2	44	0
129046	94-08	76.13	78.52	DTFH			51.1	51.5	0.4	0.03	0.1	6	152	3	6	0.2	43	0
129047	94-08	76.13	77		Scca		51.5	52.9	1.4	0.03	0.1	17	148	6	8	0.2	53	0
129048	94-08	77	78.52		SCqv	py	52.9	53.3	0.4	0.03	0.1	7	205	4	4	0.2	42	0
129049	94-08	78.52	79.07	QCSW		PY	53.3	53.4	0.1	0.03	0.1	16	180	4	8	0.2	58	0
129050	94-08	79.07	81.8	DTFH	SCqv	py	53.4	54.58	1.18	0.03	0.1	31	153	4	8	0.2	49	0
129051	94-08	81.8	82.25	QCBX		ASPy	54.58	54.7	0.12	0.17	0.2	192	102	4	16	0.2	90	0
129052	94-08	82.25	83.3	QCSW		PYAs	54.7	55.7	1	0.06	0.1	5	226	4	4	0.2	40	0
129053	94-08	83.3	84.2	QCBX		PyAs	58	58.8	0.8	0.03	0.1	6	146	6	6	0.2	35	0
129054	94-08	84.2	85.71	DTFH	QCBX	Py	64	65	1	0.03	0.1	9	56	6	8	0.2	58	0
129055	94-08	85.71	86.26	BAST	QCBX	Py	65	66	1	0.03	0.1	10	21	5	8	0.2	56	0
129056	94-08	86.26	86.42	QTBX		PyAS	66	67	1	0.03	0.2	9	96	6	6	0.2	39	0
129057	94-08	86.42	87	FALT	QCBX	Pyas	67	68	1	0.03	0.1	13	214	4	6	0.2	43	0

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		GEOLOGICAL DATA					ASSAY DATA											
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC	MERCURY
129058	94-08	87	94.74	BAST			68	69	1	0.03	0.2	16	192	6	6	0.2	58	0
129059	94-08	87	88.6		QCSW	PY	69	69.7	0.7	0.03	0.1	10	190	5	8	0.2	44	0
129060	94-08	88.6	94.74		scqc	Py	69.7	70.38	0.68	0.03	0.1	19	180	6	8	0.2	45	0
129061	94-08	94.74	94.94	QCBX		PY	70.38	70.74	0.36	0.03	0.2	39	111	8	4	0.2	52	0
129062	94-08	94.94	95.3		SCca		70.74	71.6	0.86	0.08	0.1	11	158	8	4	0.2	51	0
129063	94-08	96.76	98.61	DTFH	SCqv	py	71.6	72.1	0.5	0.03	0.1	10	156	5	6	0.2	43	0
129064	94-08	98.61	101.27	BAST	cach	py	72.1	73	0.9	0.03	0.1	9	88	6	4	0.2	39	0
129065	94-08	101.27	102.2	DTFH	ch		73	74	1	0.03	0.1	6	63	8	4	0.2	42	0
129066	94-08	102.2	109.2	BAST			74	75	1	0.03	0.1	21	165	5	10	0.2	63	0
129067	94-08	102.2	107		qtch		75	76	1	0.03	0.1	16	176	3	6	0.2	63	0
129068	94-08	107	108.35		SCCa		76	76.6	0.6	0.04	0.1	12	128	4	6	0.2	43	0
129069	94-08	108.35	109.2		ScCa	py	76.6	77	0.4	0.12	0.1	77	94	6	8	0.2	58	0
129070	94-08	109.2	109.8	DTFH	scca		77	77.6	0.6	0.04	0.2	776	81	5	30	0.2	60	0
129071	94-08	109.8	111.89	BAST	Scca	py	77.6	78.4	0.8	0.04	0.2	164	72	5	12	0.2	54	0
129072	94-08	111.89	115.52	DTFH	scqt	py	78.4	79.05	0.65	1.91	0.5	5962	86	6	22	0.2	53	0
129073	94-08	114.65	114.7		QTVN	PYAS	79.05	79.8	0.75	0.17	0.2	643	134	5	10	0.2	60	0
129074							79.8	80.55	0.75	0.06	0.1	210	74	6	6	0.2	46	0
129075							80.55	81.2	0.65	0.16	0.1	100	78	5	6	0.2	44	0
129076							81.2	81.8	0.6	0.48	0.2	332	118	4	14	0.2	44	0
129077							81.8	82.25	0.45	4.02	1.2	23,200	26	11	24	0.8	39	0
129078							82.25	83	0.75	3.24	1.3	13,000	23	12	30	0.6	43	0
129079							83	83.45	0.45	2.44	0.9	13,600	16	17	16	0.6	17	0
129080							83.45	84.2	0.75	1.45	0.6	8822	9	11	10	0.4	10	0
129081							84.2	84.8	0.6	0.39	0.3	753	21	12	14	0.2	40	0
129082							84.8	85.5	0.7	2.09	0.5	5546	37	7	20	0.2	39	0
129083							85.5	85.7	0.2	1.51	0.2	5800	19	12	22	0.2	38	0
129084							85.7	85.9	0.2	1.99	1.1	6603	20	14	20	0.4	23	0
129085							85.9	86.25	0.35	5.67	1.3	9149	85	14	42	0.6	45	0
129086							86.25	86.45	0.2	3.51	1.1	13,000	114	12	134	1.4	672	0
129087							86.45	87	0.55	1.2	0.6	2841	28	7	22	0.8	33	0
129088							87	87.5	0.5	0.2	0.5	583	110	3	222	1.4	86	0
129089							87.5	88	0.5	1.13	0.7	3992	133	6	32	0.6	75	0
129090							88	88.3	0.3	0.08	1.1	468	298	8	26	0.2	75	0
129091							88.3	88.6	0.3	0.04	0.8	198	291	8	22	0.2	84	0
129092							88.6	89.6	1	0.03	0.1	68	163	3	8	0.2	63	0
129093							89.6	90.6	1	0.03	0.1	46	189	3	4	0.2	75	0
129094							93	94	1	0.03	0.1	43	212	5	2	0.2	71	0
129095							94	94.74	0.74	0.03	0.4	37	247	5	14	0.2	104	0
129096							94.74	94.94	0.2	0.25	0.5	404	92	7	24	0.2	104	0
129097							94.94	95.3	0.36	0.03	0.2	187	153	1	10	0.6	110	0
129098							95.3	96.5	1.2	0.03	0.1	47	237	3	8	0.2	60	0
129099							96.5	97.1	0.6	0.03	0.1	115	117	2	10	0.2	73	0
129100							97.1	98	0.9	0.03	0.1	75	77	4	4	0.2	54	0
129101							98	98.6	0.6	0.03	0.1	110	95	3	8	0.2	40	0
129102							98.6	99.2	0.6	0.03	0.1	128	165	7	6	0.2	74	0
129103							99.2	100.2	1	0.03	0.1	57	216	2	10	0.2	70	0
129104							106.2	107	0.8	0.03	0.1	30	134	4	6	0.2	80	0
129105							107	107.7	0.7	0.18	0.8	982	159	6	20	0.2	144	0
129106							107.7	108.1	0.4	0.15	0.7	2189	109	7	16	0.4	106	0
129107							108.1	108.3	0.2	0.52	0.6	6371	73	1	18	0.4	95	0
129108							108.3	109.2	0.9	0.03	0.1	263	192	5	8	0.2	95	0
129109							109.2	109.8	0.6	0.03	0.1	30	29	5	8	0.2	57	0
129110							112.5	113.5	1	0.03	0.2	41	58	7	6	0.2	64	0

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	GEOLOGICAL DATA						ASSAY DATA												
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC	MERCURY
129111							113.5	114.5	1	0.03	0.1	19	50	4	8	0.2	44	0
129112							114.5	114.65	0.15	0.11	0.1	1950	37	5	8	0.2	61	0
129113							114.65	114.7	0.05	4.84	1.2	4896	177	12	36	0.4	59	0
129114							114.7	114.85	0.15	0.03	0.1	466	44	6	6	0.2	48	0
129115							114.85	115.52	0.67	0.44	0.4	779	100	6	18	0.2	175	0
									0									
									0									
									0									
									0									
									0									

DDH 94-09

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
126985	94-09	0	7.32	CASG			7.32	7.99	0.67	0.03	0.1	27	135	6	2	0.4	60
126986	94-09	7.32	14.72	PLBT	scqv		7.99	8.17	0.18	0.03	0.1	91	100	4	6	1	71
126987	94-09	14.72	15.55	DTFH	ch	py	8.17	9.17	1	0.03	0.2	70	189	1	2	0.6	60
126988	94-09	15.55	16.5	BAST	qcsw	py	19.85	20.53	0.68	0.03	0.1	77	153	6	6	0.2	44
126989	94-09	16.5	18.98	DTFH	qcsw	py	20.53	20.73	0.2	0.2	0.4	6589	130	6	4	2.6	82
126990	94-09	18.98	21.1	BAST	qcsw	py	20.73	21.73	1	0.03	0.1	52	134	5	2	0.4	32
126991	94-09	21.53	20.6		QCSW	Py	25.95	26.25	0.3	0.03	0.1	23	125	6	2	0.2	35
126992	94-09	21.1	21.41	DTHF	Sccb	py	31	31.95	0.95	0.03	0.1	14	19	7	2	0.2	34
126993	94-09	21.41	25.04	BAST	qcsw	py	31.95	32.62	0.67	0.03	0.1	43	208	4	2	0.6	48
126994	94-09	25.04	25.45	ANHF	scch	py	32.62	33.47	0.85	0.03	0.1	42	216	6	2	0.6	62
126995	94-09	25.45	26	BAST	ch		33.47	33.8	0.33	0.03	0.1	36	124	5	2	0.8	58
126996	94-09	26	27.05	ANHF	qcsw	py	38	38.95	0.95	0.03	0.1	28	109	7	2	0.2	44
126997	94-09	26	26.2		QCSW	Py	38.95	39.7	0.75	0.1	0.2	2603	38	3	2	1.2	57
126998	94-09	27.05	27.42	BAST	ch		39.7	40.55	0.85	3.64	1.8	6685	264	8	39	7.2	56
126999	94-09	27.42	31.95	DTFH	qcsw	py	40.55	41.85	1.3	5.02	2.6	2383	336	2	38	6.2	58
127000	94-09	31.95	39.75	PLBT	qcsw	py	41.85	42.6	0.75	0.06	0.3	82	54	4	2	0.8	48
128601	94-09	31.95	32.55		Scqc	pypb	42.6	43.85	1.25	0.03	0.2	19	44	2	2	0.4	38
128602	94-09	33.5	33.62		QCBX	pypb	43.85	45.1	1.25	0.03	0.1	8	82	7	2	0.4	37
128603	94-09	37.75	38.35	DTFP	ch		45.1	45.9	0.8	0.03	0.1	18	27	7	2	0.4	48
128604	94-09	38.35	38.75	ANFP	ch		45.9	46.67	0.77	0.03	0.1	34	23	4	2	0.4	55
128605	94-09	38.75	39.7	DTFP	ch		46.67	47.5	0.83	0.03	0.1	8	174	2	2	0.4	41
128606	94-09	39	39.7		SC	py	47.5	49.7	2.2	0.04	0.1	82	233	3	2	0.6	63
128607	94-09	39.7	40.34	QCBX		PYAs	49.7	50.1	0.4	2.62	1	1015	483	9	16	1.6	76
128608	94-09	40.34	40.65	DTFH	SC	Pyas	50.1	51.1	1	0.03	0.1	19	224	4	2	0.4	42
128609	94-09	40.65	41.85	QCBX		PY	54.2	54.7	0.5	0.03	0.1	15	157	5	2	0.4	52
128610	94-09	41.85	46.62	DTFH	qcsw	py	58.15	58.8	0.65	0.03	0.1	149	121	7	2	0.4	63
128611	94-09	41.85	41.62		SC	py	79.3	80.35	1.05	0.03	0.1	50	249	5	2	0.6	41
128612	94-09	45.1	46.62		SCca	py	80.35	80.75	0.4	1.02	1.2	3734	240	6	658	3	1442
128613	94-09	46.62	49.75	BAST	qcsw	pycp	84.7	85.7	1	0.03	0.1	115	180	4	2	0.8	64
128614	94-09	49.45	49.75		QCsw		85.7	85.98	0.28	1.42	0.8	1167	89	2	48	2.2	128
128615	94-09	49.75	50.04	QCBX		PYcp	85.98	86.2	0.22	1.17	0.4	4784	41	8	32	2	88
128616	94-09	50.04	60.39	BAST	qcsw	py	86.2	86.75	0.55	0.07	0.2	153	32	14	8	0.4	31
128617	94-09	54.45	54.6		CH	PY	86.75	87.36	0.61	0.21	0.2	558	44	5	6	0.8	91
128618	94-09	60.39	63.58	DTFH	Scqt		87.36	88	0.64	0.03	0.1	31	151	4	6	0.4	46
128619	94-09	63.58	68.79	BAST	qcsw	py	88	88.35	0.35	0.32	0.3	587	149	4	10	1.2	81
128620	94-09	68.79	71.26	DTFH1			88.35	89.42	1.07	0.34	0.6	484	136	12	16	0.8	46
128621	94-09	71.26	72.01	DTFH2	Sc		89.42	90.03	0.61	0.76	0.6	1334	200	5	18	1.4	160
128622	94-09	72.01	73.16	DTFH1			90.03	91.35	1.32	0.81	0.7	1194	132	10	12	1.6	88
128623	94-09	71.16	74.65	DTFH2			91.35	92.34	0.99	1.61	0.6	5602	62	13	20	17.4	24
131039	94-09	74.65	75.3	DTFH1			92.34	93.6	1.26	0.36	1	633	163	1	82	1.8	240
128624	94-09	75.3	77.85	DTFH2			93.6	95.35	1.75	0.03	0.1	56	301	5	2	1.2	51
128625	94-09	77.85	78.91	DTFH1			95.35	96.5	1.15	0.43	0.6	1048	385	7	14	2	75
128626	94-09	78.91	80.4	PLBT		py	95.5	97.7	2.2	0.18	0.9	352	401	5	8	1.6	75
128627	94-09	80.2	80.4		SCqc	py	97.7	99.5	1.8	0.03	0.1	28	223	5	6	0.8	70
128628	94-09	80.4	80.59	QCBX		PYAs	99.5	100.15	0.65	0.37	0.7	1005	289	4	14	1.4	98
128629	94-09	80.59	86	PLBT	qcsw	py	100.15	101.3	1.15	0.06	0.2	375	164	3	10	1.4	97

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		GEOLOGICAL DATA					ASSAY DATA											
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
128630	94-09	85.5	85.7		SC	py	101.3	101.75	0.45	3.17	1.1	4345	202	12	22	3.2	89
128631	94-09	85.7	86		casw	Py	101.75	103.1	1.35	0.24	0.2	1068	155	3	10	1.2	78
128632	94-09	86	86.75	QTBX	SC	PyAs	103.1	104.3	1.2	0.28	0.2	779	223	7	2	1	83
128633	94-09	86.75	87.36	DTFH	SCCA	Py	104.3	106.3	2	0.03	0.1	61	84	7	2	0.4	57
128634	94-09	87.36	87.42	BAST	qt		106.3	107.05	0.75	0.03	0.5	201	306	8	8	1.2	102
128635	94-09	87.9	88.42		SCca	Py	107.05	108.7	1.65	0.4	0.1	1426	64	6	4	0.8	65
128636	94-09	88.42	89.4	QTBX	Ca	PyAs	108.7	110.25	1.55	1.09	0.6	3482	96	11	17	1.4	50
128637	94-09	89.4	90.03	BAST	qcsw	pyas	110.25	111.05	0.8	2.07	0.7	11,700	103	8	16	4 44	76
128638	94-09	90.03	91.45	QCSW		Py	111.05	111.35	0.3	4.02	0.9	23,900	76	10	18	1	35
128639	94-09	91.45	92.34	QTVN		PyAS	111.35	112.25	0.9	0.32	0.7	567	173	6	24	0.2	104
128640	94-09	92.34	93.6	QCSW	Scca	py	112.25	113.25	1	0.03	0.2	93	99	5	2	0.2	47
128641	94-09	93.6	95.4	BAST	scca	py	116.9	117.9	1	0.03	0.1	91	74	3	2	0.2	59
128642	94-09	95.4	96.5	QCSW	SC	Py	117.9	118.59	0.69	0.08	0.2	786	52	6	2	0.2	66
128643	94-09	96.5	99.5	PLBT	qcvn	py	118.59	120.12	1.53	1.77	0.7	4524	123	5	14	0.2	75
128644	94-09	99.5	100.1	QCSW	SCCA	Py	120.12	121.55	1.43	5.81	2.6	8147	239	17	36	0.4	110
128645	94-09	100.1	103.65	BAST			121.55	122.55	1	0.18	0.1	626	105	4	2	0.2	94
128646	94-09	100.1	103.1		SCCB	PY	122.55	123.5	0.95	0.03	0.1	38	83	9	2	0.2	62
128647	94-09	101.39	101.63		QCBX	PY	123.5	124.05	0.55	0.56	0.1	3045	72	6	6	0.2	55
128648	94-09	103.65	104	DTHF	SCCH	py	124.05	125.35	1.3	0.03	0.1	28	93	7	2	0.2	64
128649	94-09	104	106.5	BAST	SCCH	py	125.35	126.05	0.7	0.17	0.1	1218	93	5	2	0.2	91
128650	94-09	106.5	107.05	QCSW	SCCA	PYzn	126.05	126.9	0.85	1.77	0.3	6616	3	8	16	0.2	69
129001	94-09	107.05	107.05	FALT			126.9	127.9	1	1.42	1.3	6602	44	6	16	2.2	95
129002	94-09	107.05	108.75	DTFH	QCSW	PY	127.9	129.25	1.35	0.16	0.2	1055	28	5	4	0.2	92
129003	94-09	108.75	111.05	QCSW	SC	PY	129.25	130.5	1.25	0.03	0.2	53	18	3	4	0.2	49
129004	94-09	111.05	111.35	QTBX		PY	130.5	131.7	1.2	0.03	0.2	27	29	6	2	0.2	63
	94-09	111.35	112.01	BAST	SCCa	Py											
	94-09	112.01	117.8	DTFH	qcvn	py											
	94-09	117.8	118.3	DTFP	SCQC	py											
	94-09	118.3	118.59	DTFH	SCQC	py											
	94-09	118.59	120.12	QCSW	SCCA	py											
	94-09	120.12	121.55	QCBX		PyAs											
	94-09	121.55	121.85	BAST	SC	py											
	94-09	121.85	126.1	DTFH	Sc												
	94-09	126.1	126.75	QCBX		PyAS											
	94-09	126.75	132.5	BAST	Scqc	pyas											
	94-09	132.5	132.9	DTFP													
	94-09	132.9	135.03	BAST	qcsw	pocp											

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		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
129116	94-10	0	9.25	CASG			13.35	13.85	0.5	0.03	0.1	35	184	4	8	0.2	47
129117	94-10	9.25	9.75	TILL			13.85	14.2	0.35	0.13	0.2	1484	104	5	12	0.2	75
129118	94-10	9.75	12	BAST	qt		14.2	14.7	0.5	0.03	0.1	32	93	6	4	0.2	33
129119	94-10	12	12.25	DTFP			24.2	24.73	0.53	0.03	0.2	34	296	4	10	0.2	46
129120	94-10	12.25	13.6	BAST		py	24.73	24.9	0.17	0.03	0.1	45	45	6	6	0.2	45
129121	94-10	13.6	14.72	DTFH			24.9	25.1	0.2	0.03	0.1	43	24	6	8	0.2	52
129122	94-10	13.85	14.2		SCca		25.1	25.6	0.5	0.03	0.1	9	40	6	6	0.2	43
129123	94-10	14.1	14.16		QTBX	Pyas	31	32	1	0.03	0.1	19	194	4	8	0.2	46
129124	94-10	14.72	14.94	DTHF			32	32.2	0.2	0.03	0.2	129	206	3	12	0.2	95
129125	94-10	14.94	15.37	DTFH			32.2	32.4	0.2	2.21	1.4	3843	220	5	36	1.2	85
129126	94-10	15.37	16.26	BAST	qtcx	py	32.4	32.54	0.14	4.54	2.7	6377	142	6	42	2	52
129127	94-10	16.26	16.92	DTFH		py	32.54	32.8	0.26	4.72	1.9	16,400	88	5	41	2	39
129128	94-10	16.92	19.73	BAST	qtcx	py	32.8	33.1	0.3	0.18	0.8	445	210	4	24	0.4	108
129129	94-10	19.73	19.96	DTFP		py	33.1	33.36	0.26	30.09	15.2	843	18	8	14	0.2	49
129130	94-10	19.96	20.32	BAST	qtcx	py	33.36	33.6	0.24	0.57	0.6	1002	129	2	22	0.2	102
129131	94-10	20.32	21.15	DTHP	sc	py	33.6	34.7	1.1	0.03	0.1	49	133	3	6	0.2	50
129132	94-10	21.15	22.2	BAST	qtcx	py	34.7	35.7	1	0.03	0.1	34	66	4	10	0.2	40
129133	94-10	22.2	22.56	DTFP	qtsw	py	35.7	36	0.3	0.03	0.1	33	176	4	8	0.2	51
129134	94-10	22.56	24.73	BAST	scqt	Py	36	36.6	0.6	0.03	0.1	11	113	4	8	0.2	40
129135	94-10	24.73	24.86	QCBX			36.6	37.2	0.6	0.03	0.1	1226	109	4	6	0.2	42
129136	94-10	24.86	29.23	DTFP			40	41	1	0.11	0.1	13	60	4	8	0.2	56
129137	94-10	25.05	25.05		SCCA		41	41.25	0.25	0.03	0.2	65	89	3	10	0.2	79
129138	94-10	29.23	29.99	ANFP			41.25	41.4	0.15	0.03	0.4	55	138	6	16	0.2	79
129139	94-10	29.99	32.2	BAST		py	41.4	41.53	0.13	0.03	0.1	52	56	11	8	0.2	74
129140	94-10	32.2	32.8	QCBX		PyAs	41.53	41.64	0.11	0.03	0.1	110	137	2	14	0.2	92
129141	94-10	32.8	33.1	BAST	SCCA	py	41.64	42.1	0.46	0.03	0.1	60	139	1	10	0.2	99
129142	94-10	33.1	33.36	QTBX		py	42.1	42.8	0.7	0.03	0.1	17	55	5	12	0.2	52
129143	94-10	33.36	34.7	BAST			42.8	43.8	1	0.03	0.1	17	135	3	8	0.2	66
129144	94-10	33.36	34.14		SCCA		43.8	44.4	0.6	0.03	0.1	24	267	2	10	0.2	61
129145	94-10	34.17	34.7		ca		44.4	44.9	0.5	0.03	0.1	17	217	1	8	0.2	55
129146	94-10	34.7	35.73	ANHP	chsc		46	46.5	0.5	0.03	0.1	53	94	2	18	0.2	59
129147	94-10	35.73	35.99	BAST	qt		46.5	47	0.5	0.03	0.1	19	170	1	10	0.2	66
129148	94-10	35.99	36.56	ANHP	chsc		47	47.5	0.5	0.03	0.1	17	120	1	6	0.2	65
129149	94-10	36.56	41.17	DTHF	qtsw		47.5	48	0.5	28.02	1.1	49	103	5	4	0.2	68
129150	94-10	36.56	37.1		scca		48	48.4	0.4	0.03	0.1	85	156	1	10	0.2	80
129151	94-10	40.4	40.6		Scqv		48.4	48.8	0.4	0.04	0.1	249	87	1	12	0.2	80
129152	94-10	41.17	41.64	BAST	SCCA	py	48.8	49.6	0.8	0.03	0.1	18	171	1	6	0.2	63
129153	94-10	41.64	42.1	QCBX		py	49.6	50.2	0.6	0.03	0.1	12	154	4	2	0.2	51
129154	94-10	42.1	42.77	DTFH	SCCA	py	50.2	50.3	0.1	0.03	0.1	39	202	4	2	0.2	72
129155	94-10	42.77	57.28	PLBT		py	50.3	51.4	1.1	0.03	0.1	11	176	3	2	0.2	49
129156	94-10	42.77	44.5		QcSw		51.4	51.5	0.1	0.03	0.1	9	190	4	2	0.2	46
129157	94-10	44.5	44.65		QCVN		51.5	52	0.5	0.03	0.1	4	243	6	2	0.2	44
129158	94-10	44.5	50.8		QcSw		63	64	1	0.03	0.1	7	222	4	2	0.2	57
129159	94-10	50.8	57.28		qtch		64	64.4	0.4	0.03	0.1	24	106	4	2	0.2	57
129160	94-10	57.28	59.62	DTFH	qcsc		64.4	64.65	0.25	0.04	0.2	226	55	5	6	0.2	68
129161	94-10	59.62	64.4	PLBT	qcsc	pycp	64.65	65.23	0.58	0.03	0.2	98	34	6	2	0.2	35
129162	94-10	64.4	65.23	DTHP	qcsc		65.23	65.4	0.17	0.03	0.1	17	49	6	2	0.2	31
129163	94-10	64.4	64.7		ScCa	Aspy	65.4	66	0.6	0.03	0.1	10	107	4	2	0.2	48

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		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
129164	94-10	65.23	65.39	ANFP	ScCa		66	66.75	0.75	0.04	0.4	43	353	5	2	0.2	84
129165	94-10	65.39	65.23	DTHP	qcsc		66.75	67.7	0.95	0.03	0.1	13	190	4	2	0.2	56
129166	94-10	65.23	67.38	BAST	qtsc		67.7	67.9	0.2	0.03	0.2	153	81	6	4	0.2	50
129167	94-10	67.38	67.75	DTFH	ScCa		67.9	68.1	0.2	0.03	0.1	931	26	4	4	0.2	33
129168	94-10	67.75	67.86	ANFP	QCSC		68.1	68.8	0.7	0.03	0.1	66	80	4	2	0.2	53
129169	94-10	67.86	68.83	DTFH	ScCa		68.8	69.1	0.3	0.03	0.1	36	129	3	2	0.2	62
129170	94-10	68.83	69.2	BAST	ScCa	pyas	69.1	69.76	0.66	0.18	0.3	509	60	6	6	0.2	56
129171	94-10	69.2	69.76	DTFH	SCCA	py	69.76	70.04	0.28	0.94	0.7	473	15	8	8	0.2	10
129172	94-10	69.76	70.04	QCBX		pyas	70.04	70.2	0.16	1.31	0.3	1070	18	8	18	0.2	18
129173	94-10	70.04	70.21	QTBX		Py	70.2	70.6	0.4	1.58	1.2	1510	150	4	44	0.2	86
129174	94-10	70.21	72	DTFH	SCCA	py	70.6	71.3	0.7	0.66	0.9	1126	166	6	19	0.2	73
129175	94-10	72	72.5	QTBX		PyAS	71.3	72	0.7	0.18	0.6	1074	74	5	4	0.4	70
129176	94-10	72.5	74.22	DTFH	ScCa	py	72	72.4	0.4	1.74	0.5	8010	42	19	24	1	32
129177	94-10	74.22	76.9	BAST	qtch		72.4	72.7	0.3	1.47	0.6	13,800	82	9	16	2	58
129178	94-10	76.9	77.57	BAST	SCCA		72.7	73.4	0.7	0.12	0.3	776	75	7	10	0.6	53
129179	94-10	77.57	79.22	DTFH	SCCa		73.4	74.2	0.8	0.17	0.2	653	86	4	2	0.2	49
129180	94-10	79.22	79.95	BAST	SCCA		74.2	74.7	0.5	0.03	0.1	45	172	10	2	0.2	60
129181	94-10	79.95	80.47	DTFH	SCCA		76.4	76.9	0.5	0.03	0.1	24	170	5	2	0.2	65
129182	94-10	80.47	89.61	BAST			76.9	77.3	0.4	0.39	0.7	1492	190	5	12	0.2	101
129183	94-10	80.47	80.7		SCCA		77.3	77.4	0.1	0.17	0.8	164	56	5	22	0.2	163
129184	94-10	81.13	81.9		SCCA		77.4	78.1	0.7	0.21	0.2	530	93	4	22	0.2	126
129185	94-10	82.2	83.9		QcSw		78.1	79.1	1	0.03	0.1	47	54	6	2	0.2	66
129186	94-10	86.1	87		QCcx		79.1	80.1	1	0.03	0.3	72	66	6	2	0.2	86
129187	94-10	87	88.8		SCqv	pyas	80.1	81.1	1	0.03	0.2	51	102	7	2	0.2	60
129188	94-10	89	89.3		SCCA		81.1	82.1	1	0.03	0.7	82	126	6	2	0.2	79
129189	94-10	89.3	89.73	QCBX			82.1	83.1	1	0.03	0.6	112	149	2	26	0.2	129
129190	94-10	89.73	91.19	ANFP	qvsc		83.1	84.1	1	0.04	0.4	107	179	4	2	0.2	95
129191	94-10	91.19	91.3	BAST	SCCA		84.1	85.1	1	0.03	0.1	6	137	2	2	0.2	34
129192	94-10	91.3	91.42	QTVN		Py	85.1	86.1	1	0.03	0.1	19	126	4	2	0.2	45
129193	94-10	91.42	101.83	BAST		py	86.1	87.1	1	0.03	0.2	62	102	3	2	2	58
129194	94-10	91.42	91.53		SCCA		87.1	88.1	1	0.18	0.4	1416	110	2	2	0.4	66
129195	94-10	95.7	99.2		QcSw		88.1	88.8	0.7	1.7	1	3508	96	5	12	1.2	77
129196	94-10	101.83	103.22	DTFH	qtsw	py	88.8	89.3	0.5	0.6	0.1	163	78	2	2	1	59
129197	94-10	103.22	103.7	BAST	scca		89.3	89.73	0.43	2.68	0.6	7738	65	3	14	2.4	148
129198	94-10	103.7	105.42	DTFH	scqv		89.73	90.5	0.77	0.03	0.1	33	3	3	2	3.2	29
129199	94-10	105.42	110.65	DTFH2			90.5	91	0.5	0.03	0.1	770	46	4	2	1.8	168
129200	94-10	110.65	110.95	DTFH1			91	91.3	0.3	0.03	0.1	69	4	2	2	1.6	49
129201							91.3	91.45	0.15	3.28	1.2	10,200	177	4	12	3.2	195
129202							91.45	92	0.55	0.08	0.1	266	104	2	2	2	40
129203							102.5	103	0.5	0.03	0.1	58	9	4	2	0.8	33
129204							103	103.4	0.4	0.03	0.2	1034	147	3	12	0.8	80
129205							103.4	103.8	0.4	0.03	0.1	193	112	4	2	0.8	52
129206							103.8	104.3	0.5	0.03	0.1	16	51	4	2	0.4	32

DDH 94-11

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
129207	94-11	0	9.75	CASG			27.2	27.7	0.5	0.03	0.1	7	37	4	2	0.4	48
129208	94-11	9.75	14.7	TILL			27.7	28.7	1	0.03	0.1	14	51	3	2	0.4	45
129209	94-11	14.7	16.47	DTHP	Ch	mg	28.7	29.7	1	0.03	0.1	6	224	2	2	0.2	53
129210	94-11	16.47	16.5	FALT	CHqt	pycp	29.7	30.7	1	0.03	0.1	4	48	2	2	0.2	39
129211	94-11	16.5	18.45	DTHF	qtcx	pymg	30.7	31.7	1	0.03	0.1	5	49	3	2	0.2	48
129212	94-11	18.45	27.7	DTFH	qccx	py	31.7	32.7	1	0.03	0.1	7	31	2	2	0.2	49
129213	94-11	27.7	33.23	SZ	CHqc		32.7	33.23	0.53	0.03	0.1	11	58	2	2	0.2	64
129214	94-11	27.7	28.65		qcsw		33.23	33.7	0.47	0.03	0.1	4	33	1	2	0.4	34
129215	94-11	28.65	31.45		CHqc	py	44.65	45.15	0.5	0.03	0.1	1	13	3	2	0.2	36
129216	94-11	33.23	33.3	DTHP	CHQc		45.15	45.35	0.2	0.04	0.1	34	207	19	2	0.2	31
129217	94-11	33.3	34.7	DTFP	chqc		45.35	45.85	0.5	0.03	0.1	6	44	5	2	0.2	30
129218	94-11	34.7	35.15	DTHP	CHqv	mg	47.2	47.7	0.5	0.03	0.1	7	21	6	2	0.2	33
129219	94-11	35.15	39	DTFP	Ch	py	47.7	47.9	0.2	0.03	0.1	6	72	6	4	0.2	19
129220	94-11	39	62.21	DTHP	1CH	mg	47.9	48.4	0.5	0.03	0.1	10	48	39	2	0.2	25
129221	94-11	45.2	45.28		qcsw	Py	62.3	62.8	0.5	0.03	0.1	8	40	5	2	0.2	29
129222	94-11	47.85	47.9		qtsw		62.8	63	0.2	0.03	0.1	42	35	17	2	0.2	47
129223	94-11	52.67	55.87		Scqc		63	63.5	0.5	0.03	0.1	7	57	5	2	0.2	29
129224	94-11	62.21	68.2	DTHP	2Ch	mg	69.6	70.1	0.5	0.03	0.1	10	53	4	2	0.2	46
129225	94-11	68.2	75.95	DTFH	chqc		70.1	70.3	0.2	0.03	0.1	49	51	2	4	0.2	35
129226	94-11	70.22	70.26		QTBX	py	70.3	70.8	0.5	0.03	0.1	5	46	7	2	0.2	35
129227	94-11	72	72.57		Qt		85.4	85.9	0.5	0.03	0.1	13	38	5	2	0.2	35
129228	94-11	72.57	74.6		Scqv		85.9	86.1	0.2	0.03	0.1	46	43	4	2	0.2	39
129229	94-11	75.95	92.95	DTHF	1 qcsw	mg	86.1	86.6	0.5	0.03	0.1	56	77	4	2	0.2	47
129230	94-11	92.95	93.8	DTHF	2		89.5	90	0.5	0.03	0.1	14	66	5	2	0.2	45
129231	94-11	93.8	105.58	DTHF	1 fcch	mg	90	90.2	0.2	0.03	0.1	103	42	4	2	0.2	65
129232	94-11	100.2	102.2		Scca	py	90.2	90.7	0.5	0.03	0.1	18	55	4	2	0.2	43
129233	94-11	102.2	102.75		SC	hm	99.7	100.2	0.5	0.03	0.1	10	43	6	2	0.2	32
129234	94-11	102.75	105.4		Scca		100.2	101.1	0.9	0.03	0.2	46	75	5	8	1	59
129235	94-11	105.4	105.58		SCca		101.1	102	0.9	0.03	0.1	44	68	6	4	0.6	63
129236	94-11	105.58	105.77	SZ	QCSW	pyas	102	102.9	0.9	0.03	0.1	9	110	5	8	0.4	50
129237	94-11	105.77	106.8	DTHF	SCca	py	102.9	103.4	0.5	0.03	0.1	9	94	4	2	0.4	48
129238	94-11	106.8	107.05	SZ	QCSW	PY	105	105.55	0.55	0.03	0.3	46	135	4	2	0.2	52
129239	94-11	107.05	107.94	DTHF	SCca	py	105.55	105.8	0.25	0.07	1.2	937	210	5	18	16	57
129240	94-11	107.94	108.02	FALT	CBSW		105.8	106.7	0.9	0.14	0.8	245	166	4	14	3.6	85
129241	94-11	108.02	108.24	QTBX	SCQT	PYAS	106.7	107.15	0.45	0.15	0.8	178	49	9	8	1	67
129242	94-11	108.24	110.07	DTHP			107.15	107.94	0.79	0.03	0.3	103	55	4	2	0.6	83
129243	94-11	108.24	108.57		SCCA		107.94	108.24	0.3	4.56	2.3	17,700	116	11	534	8.6	698
129244	94-11	108.57	109.5		CHCa	mg	108.24	108.6	0.36	0.12	0.1	912	59	5	24	2.8	108
129245	94-11	109.5	109.8		scca	mg	108.6	109.1	0.5	0.03	0.1	54	65	4	2	0.6	52
129246	94-11	110.07	111.3	DTFP	qvep	Mg	113.35	113.85	0.5	0.03	0.3	73	343	3	6	0.4	54
129247	94-11	111.3	113.79	BAST	qcsw	py	113.85	114.05	0.2	2.39	1.2	9228	123	6	232	3	468
129248	94-11	113.79	114.1	DTHF	SCCA	PYas	114.05	114.7	0.65	0.14	0.2	1365	280	3	14	1.6	77
129249	94-11	114.1	115.2	BAST			114.7	114.95	0.25	3.03	2.3	18,200	206	6	346	9.6	944
129250	94-11	114.1	114.6		qcsw	py	114.95	115.45	0.5	0.09	0.4	313	93	4	52	2.2	191
129251	94-11	114.6	115.2		SC		115.45	116.37	0.92	0.03	0.2	86	142	5	6	0.4	60
129252	94-11	114.72	114.93		QCBX	pyas	116.37	116.7	0.33	0.83	0.6	1750	50	2	12	3.8	95

DDH 94-11

		GEOLOGICAL DATA					ASSAY DATA										
REF:NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
129253	94-11	115.2	116.37	DTSW	qcsw		116.7	117.4	0.7	0.11	0.2	371	90	4	6	1.2	86
129254	94-11	116.37	116.63	FALT	CHQc		117.4	118.2	0.8	0.01	0.1	74	63	3	2	0.4	52
129255	94-11	116.63	118.2	DTFH			118.2	118.3	0.1	1.66	0.6	11,800	64	3	32	5.6	49
129256	94-11	116.63	117.5		Sc		118.3	118.7	0.4	0.03	0.1	178	74	5	8	1.4	84
129257	94-11	117.5	118.2		QcCx		118.7	119	0.3	2.94	1.2	17,000	65	4	78	7	183
129258	94-11	118.2	118.3	FALT	CbBx	py	119	119.4	0.4	3.65	1	10,000	150	5	366	7.2	943
129259	94-11	118.3	119.08	DTHP	Sc		119.4	119.9	0.5	0.05	1.3	239	85	5	16	1.6	81
129260	94-11	118.77	119.08		QcSw	py	119.9	120.6	0.7	0.03	0.1	64	65	2	2	12	54
129261	94-11	119.08	119.4	QCBX	SCQT	PyAs	120.6	121.3	0.7	0.18	0.2	334	71	7	6	0.2	78
129262	94-11	119.4	119.7	DTHP	QcSw	py	121.3	121.8	0.5	0.03	0.1	208	93	3	2	0.4	63
129263	94-11	119.7	121.87	DTFH	scca	bmmg	121.8	122.1	0.3	2.68	1.4	7358	163	4	104	3.4	296
129264	94-11	120.87	121.87		qcsw	pyas	122.1	122.4	0.3	0.21	0.6	726	140	4	20	1.2	95
129265	94-11	121.87	122.07	QCSW	qtca	pyas	122.4	122.5	0.1	4.06	2.4	7953	293	9	332	4.4	973
129266	94-11	122.07	123.1	BAST	QcSw	pyas	122.5	122.8	0.3	0.11	0.3	1781	100	4	14	1.6	78
129267	94-11	123.1	123.54	QTBX	QTSC	PyAs	122.8	123.1	0.3	1.17	1.7	7665	250	4	160	3.6	329
129268	94-11	123.54	123.8	DTHP	ca		123.1	123.53	0.43	3.04	1.2	17,400	94	6	120	9.6	440
129269	94-11	123.8	124.4	FALT	CHqc		123.53	124	0.47	0.03	0.1	141	35	4	2	2.2	45
129270	94-11	124.4	135.94	DTSW	Chqc	mg	124	124.5	0.5	0.03	0.1	50	57	4	2	0.4	29
129271							124.5	125	0.5	0.03	0.1	38	214	5	2	1.4	44
											0	0	0	0	0	0	0

DDH 94-12

			GEOLOGICAL DATA				ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
129272	94-12	0	14.63	CASG			21	21.5	0.5	0.03	0.2	34	106	5	4	0.6	65
129273	94-12	14.63	15.8	TILL			21.5	22.5	1	0.03	0.1	15	69	6	2	0.2	64
129274	94-12	15.8	17.3	DTHP	qtcx		22.5	23.5	1	0.03	0.1	17	102	4	2	0.2	68
129275	94-12	17.3	20.6	DTFP	qcsw	py	23.5	24.5	1	0.03	0.2	19	111	5	2	0.2	89
129276	94-12	20.6	21.1	DTFH	Chcx		24.5	25.5	1	0.03	0.1	32	158	4	2	0.2	61
129277	94-12	21.1	23.6	SZ	chep	mg	25.5	26	0.5	0.03	0.1	42	112	2	2	0.2	49
129278	94-12	21.45	23.6		qcCx	py	32.3	33.1	0.8	0.03	0.3	26	208	19	2	0.2	29
129279	94-12	23.6	24.35	GOUG	caBX		49.87	50.02	0.15	0.21	1.1	634	61	6	28	0.4	39
129280	94-12	24.35	24.97	DTHP	CHCa		55.59	55.88	0.29	0.2	0.6	567	93	9	8	0.6	84
129281	94-12	24.97	25.08	FALT			64.82	65.62	0.8	0.03	0.3	75	68	7	2	1.2	58
129282	94-12	25.08	25.4	DTHP	CHCa		65.62	65.83	0.21	1.02	1.6	1198	156	9	60	2.6	129
129283	94-12	25.4	32.3	DTFP	qcep	mg	65.83	66.37	0.54	0.03	0.1	542	69	4	6	3.4	57
129284	94-12	25.73	26.15		cbBx	py	67.37	68.76	1.39	0.03	0.1	103	101	4	8	1.2	62
129285	94-12	37.3	33.1	DAQP	ch	py	68.76	69.76	1	0.03	0.1	22	61	4	2	0.2	46
129286	94-12	33.1	35.14	DTFP			80.35	81.35	1	0.03	0.1	113	162	6	2	0.2	61
129287	94-12	33.1	33.5		Chcb	py	81.35	82.15	0.8	0.28	0.3	646	45	13	6	0.6	100
129288	94-12	35.14	35.17	FALT	QcSw		82.15	83.82	1.67	0.5	0.4	2841	146	9	10	0.8	147
129289	94-12	35.17	35.92	DTFP	Chcb	py	83.82	84.92	1.1	0.32	0.3	2396	115	11	16	0.8	82
129290	94-12	35.92	55.59	DTHP	qcvn	py	84.92	86.32	1.4	0.35	0.7	1171	89	15	22	0.8	72
129291	94-12	49.92	49.98		QCVN	Py	86.32	86.98	0.66	0.7	1	1954	187	15	22	1	302
129292	94-12	55.59	55.98	DTFH	1 qcch		86.98	87.15	0.17	2.98	1.6	22,000	129	10	34	6	222
129293	94-12	55.7	55.74		QTVN	Py	87.15	88.22	1.07	0.93	0.6	4607	123	15	18	2.6	157
129294	94-12	58.58	58.6		QTVN	PY	88.22	89.63	1.41	7.2	3.2	33,200	544	13	76	12.6	679
129295	94-12	60.72	60.79		FPVN		89.63	89.86	0.23	0.71	1.2	4359	227	4	28	3.6	188
129296	94-12	60.79	65.65	DTFH	2 ch		89.86	90.86	1	0.03	0.1	110	142	4	2	0.8	92
	94-12	65.4	65.65		Sc												
	94-12	65.65	65.81	QTSW		PY											
	94-12	65.81	67.37	DTFH	2												
	94-12	65.81	66.1		Sc												
	94-12	67.37	68.76	DTHF	qtsc	mgcp											
	94-12	68.76	71.7	DTHF	2 qtep												
	94-12	71.7	73.1	DTFH													
	94-12	73.1	79.8	DTHF	2 qtep	mg											
	94-12	7	80.55	DCFH	Sc												
	94-12	80.55	81.35	DTHF	sc												
	94-12	81.35	88.28	QCSW	SCqc	py											
	94-12	86.98	87.15		QTBX	PYAS											
	94-12	88.2	89.63	QTBX		PYAs											
	94-12	89.63	89.86	FALT	cavn	PY											
	94-12	89.86	93.6	BAST	scqc												
	94-12	89.86	90.1		SC												
	94-12	92.96	93.03		QCBX												
	94-12	93.45	93.6			PyHM											
	94-12	93.6	94.27	DTFH	Ch	hm											
	94-12	94.27	94.85	BAST													
	94-12	94.85	95.5	ANHF													

DDH 94-12

			GEOLOGICAL DATA					ASSAY DATA									
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
	94-12	95.5	96.45	BAST													
	94-12	96.45	98.77	DTHF		2 mghm											
	94-12	98.77	99.14	PLBT													
	94-12	99.14	100.05	ANFP													
	94-12	100.05	100.35	DTHF													
	94-12	100.35	101.15	BAST													
	94-12	101.15	106.36	DTSW													
	94-12	106.36	107.4	ANFH	sw	py											
	94-12	107.4	107.9	DTHF													

DDH 94-13

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
129301	94-13	0	14.63	CASG			100.2	100.7	0.5	0.08	0.2	626	94	2	2	2	55
129302	94-13	14.63	14.8	TILL			100.7	100.95	0.25	1.03	0.6	12,200	142	4	14	2.8	65
129303	94-13	14.8	15.1	DTHP	Chqc		100.95	101.45	0.5	0.03	0.1	102	120	5	2	0.6	35
129304	94-13	15.1	15.35	ANHP			106.3	106.8	0.5	0.04	0.1	42	111	7	2	0.2	46
129305	94-13	15.35	16.9	DTHP	Chqc		106.8	107.2	0.4	0.1	0.4	639	78	6	14	0.4	46
129306	94-13	16.9	17.05	SZ	Ch		107.2	107.7	0.5	0.03	0.1	25	82	6	2	0.2	46
129307	94-13	17.05	18.8	BAST			112.8	113.3	0.5	0.03	0.2	32	66	6	2	0.2	46
129308	94-13	18.8	19.95	DTHP			113.3	113.8	0.5	0.03	0.2	143	116	5	2	0.2	75
129309	94-13	19.95	20.35	ANFP	QcSw		113.8	114.3	0.5	0.03	0.2	37	168	6	2	0.2	66
129310	94-13	20.35	20.96	DTHP			115.25	115.75	0.5	0.03	0.1	26	148	6	2	0.2	71
129311	94-13	20.96	21.25	ANHP	Ch	hm	115.75	115.9	0.15	0.3	0.3	274	276	3	12	0.2	127
129312	94-13	21.25	28.75	DTFH	Sc		115.9	116.05	0.15	0.09	0.1	60	50	9	4	0.2	66
129313	94-13	25.6	28.75		qcsw		116.05	116.3	0.25	0.39	0.4	201	116	4	10	0.2	155
129314	94-13	28.75	29.3	DCIT	qccx	py	116.3	117	0.7	0.03	0.1	21	69	6	2	0.2	53
129315	94-13	29.3	30.75	DTFH	Ch		117	117.65	0.65	0.03	0.1	24	71	4	2	0.2	40
129316	94-13	30.75	30.8	GOUG	CH		117.65	117.9	0.25	0.5	0.5	624	134	5	6	0.2	463
129317	94-13	30.8	31.95	SZ	QcSw	py	117.9	118.4	0.5	0.03	0.1	12	59	4	2	0.2	64
129318	94-13	31.95	35.55	FALT	CHQv	pypo	121	121.5	0.5	0.03	0.1	35	199	3	2	0.2	66
129319	94-13	35.55	36.55	SZ	CHCa		121.5	122.1	0.6	0.04	0.4	200	119	5	2	0.2	86
129320	94-13	36.55	48.88	DTHP	Ch		122.1	123.1	1	0.03	0.2	37	124	4	2	0.2	69
129321	94-13	36.55	40.3		CHca		123.1	124.1	1	0.52	0.2	136	60	6	8	0.2	110
129322	94-13	48.88	49.25	DTFP			124.1	124.6	0.5	0.07	0.1	37	79	3	2	0.2	55
129323	94-13	49.25	68.65	DTHP	Ch		125.55	126.05	0.5	0.03	0.1	64	78	6	2	0.2	64
129324	94-13	52.2	52.5		QcVn		126.05	126.25	0.2	0.1	0.1	86	29	7	2	0.2	91
129325	94-13	68.65	77.43	DTFP			126.25	126.75	0.5	0.03	0.2	29	169	3	2	0.2	83
129326	94-13	72.66	72.77		QCBX		126.75	127.12	0.37	0.39	0.3	639	160	4	22	0.2	117
129327	94-13	77.43	84.9	DTHP1			120.95	130.45	9.5	0.03	0.1	51	57	5	2	0.2	45
129328	94-13	84.9	85.4	DTHP2	Chep		130.45	131.15	0.7	0.33	0.2	1235	98	6	6	0.2	79
129329	94-13	85.4	87.1	DTHF	ep	mg	131.15	131.65	0.5	0.08	0.3	1291	155	6	2	0.2	103
129330	94-13	87.1	90.75	DTHP2			132.4	132.9	0.5	0.03	0.1	28	133	2	2	0.2	48
129331	94-13	90.75	94.54	DTHP1	Ep		132.9	133.4	0.5	0.03	0.2	114	100	5	2	0.2	95
129332	94-13	94.54	95.02	DTHP2			133.4	134	0.6	1.24	0.2	56	40	3	48	0.4	159
129333	94-13	95.02	95.7	DTFP		mg	134	134.5	0.5	0.03	0.1	94	46	7	2	0.2	35
129334	94-13	95.7	98.72	DTHP2			142	142.5	0.5	0.03	0.1	54	65	3	4	0.2	51
129335	94-13	98.72	100.6	DTFP	chcb		142.5	142.7	0.2	1.17	0.3	9796	46	12	124	0.4	223
129336	94-13	100.6	102.68	DTHP	Chsc	Mg	142.7	143.2	0.5	0.03	0.1	63	52	7	8	0.2	45
129337	94-13	102.68	103.7	DTFP	epvn		143.2	143.7	0.5	0.36	0.1	1315	36	8	34	0.2	103
131126	94-13	103.7	121.36	DTHP	qcsw		143.7	144.7	1	0.03	0.1	5	71	6	2	0.2	27
	94-13	106.66	107.27		ScCa	py											
	94-13	110.88	112.5		Chsc	hmpy											
	94-13	113.05	113.85		qtsw	py											
	94-13	115.1	116.06		qtqv	py											
	94-13	117.65	117.96		SCCA												
	94-13	120.3	121.36		ScCa												
	94-13	121.55	122.06	FALT	qccx	pyas											
	94-13	122.06	122.69	DACT	Chsc												

DDH 94-13

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
	94-13	122.69	124.18	DTHP	scqc	hmpy											
	94-13	124.18	124.74	DACT	qcsw												
	94-13	124.74	126.25	DTFH	Scca	hm											
	94-13	126.25	128.9	DTHP2	Chca	my											
	94-13	128.9	130.5	DTHP1	Chca	hm											
	94-13	130.5	131.13	FALT	QcSw	pyas											
	94-13	131.13	133.3	DTHP1													
	94-13	131.13	131.54		ScCa												
	94-13	133.3	134.07	SZ	QcSw	Pyas											
	94-13	134.07	134.93	DTHP	Ch	HM											
	94-13	134.93	142.18	DTSW	qcvn	Mgpy											
	94-13	142.18	143.48	DTHF		mg											
	94-13	142.3	148.53		ScCa												
	94-13	143.48	143.78		SCCa	py											
	94-13	145	148.53		qcsw												

DDH 94-14

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
131009	94-14	0	9.75	CASG			37.8	38.3	0.5	0.03	0.1	25	247	2	2	0.4	63
131010	94-14	9.75	10	TILL			38.3	38.5	0.2	0.03	0.1	42	100	1	2	0.8	71
131011	94-14	10	35.04	PLBT		pypo	38.5	38.9	0.4	0.03	0.1	2	36	5	2	0.2	49
131012	94-14	17.5	17.83		scca		38.9	39.1	0.2	0.1	0.2	4371	43	4	2	1.2	62
131013	94-14	35.04	36.69	DTFP	qtep		39.1	39.6	0.5	0.03	0.1	57	71	4	2	2.6	48
131014	94-14	36.69	38.56	BAST	qtfp	pymg	66.5	67	0.5	0.03	0.1	25	169	2	2	0.6	56
131015	94-14	38.56	39.6	DTHF			67	67.3	0.3	1.06	1.4	5434	346	4	4	2.6	117
131016	94-14	38.94	39.05		QtSw	Py	67.3	67.8	0.5	0.03	0.1	75	215	3	2	0.6	46
131017	94-14	39.05	39.6		qtsw		69.1	69.6	0.5	0.03	0.1	2	250	1	2	0.4	69
131018	94-14	39.6	45	PLBT	qt	pymg	69.6	69.85	0.25	0.05	0.3	56	164	5	2	0.4	128
131019	94-14	45	46.02	DTHP			69.85	70.35	0.5	0.03	0.1	10	114	1	2	0.4	68
131020	94-14	46.02	46.4	DTFH		mg	82.2	82.7	0.5	0.03	0.2	4	141	1	2	0.4	49
131021	94-14	46.4	47.02	DTHP	scch	py	82.7	82.9	0.2	2.12	0.6	169	109	1	2	0.4	321
131022	94-14	47.02	51.08	DTHP	qcch		82.9	83.6	0.7	0.03	0.1	2	86	1	2	0.2	40
131023	94-14	51.08	52.62	DTFH		py	83.6	84.3	0.7	0.03	0.4	425	233	1	2	1.4	57
131024	94-14	52.62	55.48	BAST	qt	py	84.3	84.48	0.18	0.1	0.9	241	188	2	4	0.6	64
131025	94-14	55.48	57.37	DTHP		mg	84.48	85.1	0.62	1.19	1.2	1475	69	10	16	1	376
131026	94-14	55.48	61.84	DTFH			85.1	85.18	0.08	1.33	2.3	1773	243	4	16	11.2	87
131027	94-14	61.84	75.27	BAST		pyMg	85.18	85.7	0.52	1.11	0.4	5940	29	13	6	4.8	66
131028	94-14	65.5	67.15		chSc		85.7	86.25	0.55	3.38	0.8	28,900	47	15	12	9.8	592
131029	94-14	67.15	76.2		QCVN	PY	86.25	86.7	0.45	3.52	1	40,100	57	7	19	8	165
131030	94-14	76.2	75.27		qcsw		86.7	87	0.3	2.12	0.8	32,100	46	14	16	5.8	69
131031	94-14	75.27	78.08	DTHP	Chsc		87	88	1	0.58	0.9	992	162	1	8	1.6	130
131032	94-14	78.08	81.72	BAST	qcsw	py	88	89	1	0.08	0.6	469	203	2	2	0.6	72
131033	94-14	81.72	82.17	DTFH	scch		89	90	1	0.03	0.1	59	128	6	2	0.4	40
131034	94-14	82.17	83.89	BAST	qcvn	py	91.6	92.1	0.5	3.37	0.2	12	61	4	2	0.4	58
131035	94-14	82.65	82.85		QcSw	py	92.1	92.6	0.5	0.75	0.8	1676	131	5	11	0.6	802
131036	94-14	83.65	83.89		SCCA		92.6	93.1	0.5	0.09	0.2	368	92	2	2	0.2	63
131037	94-14	83.89	84.37	DTFH	SCCA	py	93.1	94.1	1	1.42	0.7	3612	101	1	16	0.8	205
131038	94-14	84.37	84.48	FALT	QCSW		94.1	94.6	0.5	0.03	0.1	97	120	3	2	0.2	47
	94-14	84.48	85.01	QTBX		Pyas											
	94-14	85.01	85.18	FALT	SCca	py											
	94-14	85.18	87	QTBX		PyAS											
	94-14	87	89.9	BAST													
	94-14	87	89		SCCa												
	94-14	89	89.9		scch												
	94-14	89.9	90.68	DTFH	ch	mg											
	94-14	90.68	90.9	BAST													
	94-14	90.9	94.75	DTHP	chsc	mg											
	94-14	92.1	92.6		QcSw	PYAS											
	94-14	93.05	94.15		QcSw	PyAS											
	94-14	94.75	100.86	DTFH	qtsw	Py											
	94-14	100.86	105.16	DTFP	cxep												

DDH 94-15

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
131040	94-15	0	9.75	CASG			38.8	39.8	1	0.03	0.1	91	440	1	2	0.4	49
131041	94-15	9.75	10	TILL			39.8	40.4	0.6	0.03	0.2	110	1054	1	2	0.2	44
131042	94-15	10	10.8	PLBT	qtch	py	40.4	41.4	1	0.03	0.1	2	77	6	2	0.2	37
131043	94-15	10.8	10.9	DTFH			45.25	46.25	1	0.03	0.4	844	403	1	2	0.6	62
131044	94-15	10.9	24.3	PLBT	qtch	py	61.45	62.45	1	0.05	0.2	952	211	1	2	0.2	66
131045	94-15	24.3	24.43	DAQP			62.45	62.65	0.2	3.4	1.8	>10000	57	12	42	2.8	146
131046	94-15	24.43	35.6	PLBT	qtch	py	62.65	64	1.35	0.03	0.5	250	164	3	2	0.8	91
131047	94-15	30	35.6		chsc		64	65.2	1.2	0.03	0.1	34	171	1	2	0.4	65
131048	94-15	35.6	36.85	DTFH	qcep		65.2	65.6	0.4	0.1	1	311	247	3	2	0.6	96
131049	94-15	36.85	37.05	BAST	scch	PY	65.6	66.6	1	0.03	0.2	14	188	1	2	0.4	83
131050	94-15	37.05	37.08	DTHF	QcSw		76.1	77.1	1	0.03	0.1	22	148	2	2	0.4	66
131051	94-15	37.08	37.25	DAQP	ScCh		77.1	77.41	0.31	0.29	1.4	2212	166	3	2	2.8	56
131052	94-15	36.25	38.15	DTHF	QcSw		77.41	77.84	0.43	3.97	1	28,000	22	9	26	7	72
131053	94-15	38.15	40.38	BAST	chsc	py	77.84	79	1.16	2.54	0.8	14,400	94	10	16	3	255
131054	94-15	40.38	41.6	DAQP	qfvn		79	80.05	1.05	1.42	1	5479	93	9	20	1.2	404
131055	94-15	41.6	44.8	DTFH	scqc		80.05	81.3	1.25	3.41	1.2	20,600	58	19	54	3.2	544
131056	94-15	44.8	46.55	PLBT	ch		81.3	82.05	0.75	2.22	1.1	11,100	62	13	24	1.8	253
131057	94-15	45.3	45.9		qcsw		82.05	83.51	1.46	1.69	1.2	13,300	140	8	64	2.6	278
131058	94-15	46.55	46.8	DTHP	Chsc	py	83.51	83.75	0.24	0.43	0.6	3223	199	2	14	1.4	112
131059	94-15	46.8	49.38	PLBT	qcep		83.75	83.98	0.23	3.03	1.8	18,800	173	4	228	3.6	401
131060	94-15	49.38	50.06	DTFH	scca		83.98	84.55	0.57	0.03	0.1	344	221	1	2	0.6	67
	94-15	50.06	53.25	PLBT	qcep												
	94-15	51	52.2		qcsw	pycp											
	94-15	53.25	60	DTHF	qcep	mghe											
	94-15	60	67.42	BAST	qtsc												
	94-15	62.49	62.53		QTBX	PYAS											
	94-15	62.53	63.95		QCSW	Py											
	94-15	65.25	65.65		QcSw	PY											
	94-15	67.42	67.59	ANFP													
	94-15	67.59	71.08	BAST													
	94-15	69.7	69.75		Qt	Cp											
	94-15	71.08	73.6	DTHF	scCh	hemg											
	94-15	73.1	73.65		SCca	pycp											
	94-15	73.65	75.47	BAST	qcsw												
	94-15	75.47	75.97	DTHP	qcsw	py											
	94-15	75.97	76.4	ANFP	cx												
	94-15	76.4	77.1	BAST	qcsw												
	94-15	76.9	11.1		SC												
	94-15	77.1	77.41	FALT	QCBX												
	94-15	77.41	77.77	QTBX		PyAS											
	94-15	77.77	80.85	QCSW	SCCA	PyAS											
	94-15	80.85	81.3	QCBX		PyAS											
	94-15	81.3	82.05	QCSW	SCCA	PyAS											
	94-15	82.05	83.47	DTHP	chSc	mg											
	94-15	83.47	85.03	BAST	ChCa												
	94-15	83.88	83.9		QCBX	PYAS											
	94-15	85.03	86.56	DTHF	chsc	Mg											

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			GEOLOGICAL DATA				ASSAY DATA											
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC	MERCURY
122761	S94-1	0	12.19	CASG			12.19	12.9	0.71	0.03	0.1	20	202	6	4	0.2	193	105
122762	S94-1	12.19	30.7	BAST	qt	py	12.9	14.45	1.55	0.04	0.2	54	169	5	8	0.6	64	25
122763	S94-1	12.19	12.9		Bx	Py	14.45	15.65	1.2	0.04								
122764	S94-1	15.8	16.72		QCBX	Py	15.65	16.58	0.93	0.03	0.1	169	31	8	10	1	61	45
122765	S94-1	16.72	17.7		ScQv		16.58	16.72	0.14	0.03	0.1	40	190	6	4	0.6	88	20
122766	S94-1	27.2	28.25		ScCb	Py	16.72	17.7	0.98	0.03	0.1	22	98	6	8	0.4	81	30
122767	S94-1	30.7	31.2	QTBX	SC	Py	17.7	18.7	1	0.03	0.1	19	160	4	10	0.4	104	45
122768	S94-1	31.2	32.58	BAST	ScCb	Py	25.8	26.8	1	0.03	0.1	15	193	5	6	0.4	44	30
122769	S94-1	32.58	32.87	QTBX	SC	Py	26.8	28.3	1.5	0.03	0.2	9	174	1	6	0.2	48	35
122770	S94-1	32.87	34.35	DTFH	Ch		28.3	29.45	1.15	0.03	0.1	10	201	3	8	0.4	72	50
122771	S94-1	34.35	44.15	PLBT	qtsw		29.45	30.7	1.25	0.06	0.2	18	227	6	6	0.2	55	40
122772	S94-1	41.05	41.13		QCBX	PY	30.7	31.25	0.55	0.1	0.1	12	156	3	4	0.4	78	40
122773	S94-1	41.4	41.47		QTVN	PY	31.25	32.58	1.33	0.03	0.2	54	116	4	6	0.4	214	130
122774	S94-1	44.51	50.2	DTFH	qcCh		32.58	32.9	0.32	0.03	0.1	14	134	4	6	0.2	60	25
122775	S94-1	44.9	45.6		QtSw		32.9	33.9	1	0.03	0.2	35	69	5	4	0.4	74	30
122776	S94-1	47.4	47.49		QTBX	py	40.9	41.5	0.6	0.03	0.1	16	82	3	4	0.2	46	30
122777	S94-1	47.95	48.05		QTBX	py	44.9	45.6	0.7	0.05	0.1	13	110	5	6	0.4	82	45
122778	S94-1	48.05	50.2		QtBx	py	47.35	47.49	0.14	0.03	0.1	19	48	8	6	0.4	106	35
122779	S94-1	50.2	51.29	BAST	qtCx		47.49	47.95	0.46	0.03	0.1	12	12	6	6	0.2	88	35
122780	S94-1	51.29	58.4	DTFP	qtsw	py	47.95	48.03	0.08	0.07	0.1	6	188	2	4	0.4	80	35
122781	S94-1	58.4	60.05	BAST	ch		48.03	49.2	1.17	0.03	0.1	9	31	10	4	0.2	75	60
122782	S94-1	58.6	59.55		QtSw	PY	49.2	50.25	1.05	0.03	0.1	7	10	4	6	0.2	90	35
122783	S94-1	60.05	61.8	QTSW		py	50.25	51.4	1.15	0.03	0.1	12	21	6	6	0.2	92	30
122784	S94-1	61.8	62.05	BAST			57.17	58.2	1.03	0.13	0.1	6	145	3	6	0.4	74	25
122785	S94-1	62.05	62.7	FALT	QcBx	py	58.2	59.7	1.5	0.03	0.1	6	14	4	6	0.2	61	20
122786	S94-1	62.7	63.1	QCBX			59.7	60.55	0.85	0.03	0.2	28	488	3	8	0.4	122	85
122787	S94-1	63.1	66.3	BAST	QcBx		60.55	62.05	1.5	0.03	0.1	20	156	6	8	0.4	116	35
122788	S94-1	66.3	66.62	QCSW		hmPy	62.05	62.7	0.65	0.03	0.2	33	495	8	12	0.8	99	145
122789	S94-1	66.62	68.05	QCBX	CABX	PY	62.7	63.15	0.45	0.05	0.1	75	79	2	10	0.8	53	190
122790	S94-1	67.13	67.41			PYCP	63.15	64.2	1.05	0.03	0.1	31	301	3	6	0.6	103	75
122791	S94-1	68.05	72.15	BAST	qcsw		64.2	65.5	1.3	0.03	0.1	13	226	2	4	0.4	94	70
122792	S94-1	71.5	72.15		SCQv	py	65.5	66.2	0.7	0.03	0.1	23	174	8	4	0.6	77	75
122793	S94-1	72.15	72.5	QTBX		PY	66.2	66.55	0.35	0.03	0.1	118	142	2	6	1.2	48	80
122794	S94-1	72.5	96	BAST			66.55	67.12	0.57	0.03	0.2	67	170	2	4	0.8	15	150
122795	S94-1	72.5	73.3		QcCx		67.12	67.42	0.3	3.96	2.5	56	20,300	2	4	1.4	20	190
122796	S94-1	74.3	74.75		QcSw		67.42	68.05	0.63	0.11	0.2	42	412	4	6	0.6	23	180
122797	S94-1	80.3	80.65		qvep		68.05	68.75	0.7	0.03	0.1	23	214	5	6	0.8	92	65
122798	S94-1	90.8	91.38		QcSw	Py	68.75	70	1.25	0.03	0.1	12	178	3	4	0.2	45	30
122799	S94-1	92.38	96		QcSw		70	71.15	1.15	0.03	0.1	18	472	6	6	0.4	87	45
122800	S94-1	96	96.72	QCSW	SCQT	Pycp	71.15	72.15	1	0.03	0.1	15	246	4	6	0.4	91	25
122801	S94-1	96.72	121.75	BAST	qcsw	mg	72.15	73.3	1.15	0.07	0.1	11	176	4	6	0.4	61	145
122802	S94-1	99.15	99.35		ScQv		73.3	74.3	1	0.03	0.1	14	181	2	8	0.4	36	75
122803	S94-1	108.4	108.9		QcSw	Hm	90.81	91.3	0.49	0.03	0.1	20	127	3	8	1	118	30
122804	S94-1	114.85	115.1			py	94.9	95.9	1	0.03	0.1	12	202	3	4	0.4	62	25
122805	S94-1	118.6	119.1		qtqv		95.9	96.5	0.6	0.03	0.1	15	185	4	6	0.4	90	30
122806	S94-1	119.1	119.65		QCCv	hm	96.5	96.7	0.2	0.59	0.1	120	35	5	10	0.6	68	45
122807	S94-1	121.35	121.75		SCCA		96.7	97.45	0.75	0.08	0.1	42	183	4	6	0.4	114	40
122808	S94-1	121.75	121.9	QCBX	CACh	HMpy	97.45	99.05	1.6	0.03	0.1	11	144	3	6	0 4	94	30

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			GEOLOGICAL DATA				ASSAY DATA			ppb								
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC	MERCURY
122809	S94-1	121.9	123.45	BAST	ScCa		99.05	99.35	0.3	0.06	0.1	13	162	1	6	0.14	88	0
122810	S94-1	123.45	123.75	FALT	BXQC	Pyhm	99.35	100.35	1	0.02	0.1	3	194	6	6	0.1	72	0
122896	S94-1	123.75	124.85	BAST	qcvn		108.4	108.9	0.5	0.005	0.1	17	135	2	6	0.1	82	10
122897	S94-1	124.85	129.15	DAFP	scep	py	118	119.05	1.05	0.005	0.1	1	201	3	4	0.1	43	40
122898	S94-1	124.85	125.9		qtsw	py	119.05	119.8	0.75	0.005	0.1	10	166	2	4	0.1	92	20
122899	S94-1	125.9	127.4		Scqc		119.8	121.3	1.5	0.005	0.1	2	195	2	4	0.1	41	10
122900	S94-1	129.15	144.7	BAST	qcvn		121.3	121.75	0.45	0.005	0.1	8	149	1	6	0.05	96	25
122901	S94-1	133.3	133.75		QvCh	py	121.75	121.9	0.15	0.04	0.1	32	27	1	6	0.1	77	110
122902	S94-1	139.53	139.58		QTBX		121.9	123.45	1.55	0.005	0.1	17	190	1	8	0.12	118	65
122903	S94-1	141.2	141.55		QvSc	py	123.45	123.75	0.3	0.005	0.1	21	33	1	6	0.1	122	70
122904	S94-1	142.6	143.5		CHCa	py	123.75	124.75	1	0.005	0.1	9	134	2	4	0.1	72	10
122905	S94-1	144.7	146.95	DTSW	Sc	py	124.75	125.9	1.15	0.005	0.1	11	54	1	4	0.1	82	10
122906	S94-1	146.95	150.23	BAST	scch		125.9	126.85	0.95	0.005	0.1	11	69	1	4	0.1	67	25
122907	S94-1	150.23	150.5	DAFP			126.85	127.65	0.8	0.005	0.1	14	77	1	4	0.1	79	25
122908	S94-1	150.5	152.93	BAST			127.65	128.65	1	0.005	0.1	9	64	1	4	0.1	60	5
122909	S94-1	152.93	153.2	DAFP	sc	py	133.25	133.85	0.6	0.005	0.1	1	214	1	6	0.1	116	10
122910	S94-1	153.2	156.3	BAST	Scqv	py	135.35	136	0.65	0.005	0.1	6	163	1	6	0.1	105	15
122911	S94-1	156.3	156.55	DAFH	qcsw		138.2	139.3	1.1	0.005	0.1	19	231	1	2	0.1	53	15
122912	S94-1	156.55	178.7	BAST	qcsw	py	139.3	139.75	0.45	0.005	0.1	20	289	1	6	0.1	58	20
122913	S94-1	167	173.2			Py	139.75	140.25	0.5	0.005	0.1	22	296	1	6	0.1	41	85
122914	S94-1	168.8	171.24		scch		142.6	143.5	0.9	0.005	0.1	9	160	1	6	0.1	99	10
122915	S94-1	171.24	171.5		QtSw		143.5	144.5	1	0.005	0.1	4	202	1	4	0.1	38	10
122916	S94-1	171.5	173		scch	py	152.4	153.2	0.8	0.005	0.1	4	139	1	4	0.1	66	35
122917	S94-1	178.7	181.97	DTFH	qvep	py	153.2	153.86	0.66	0.005	0.1	23	580	1	8	0.1	104	5
122918							153.86	154.9	1.04	0.005	0.1	2	201	1	6	0.1	55	15
122919							170	171.2	1.2	0.005	0.1	6	117	1	6	0.1	52	25
122920							171.2	171.55	0.35	0.005	0.1	4	33	1	6	0.1	78	90
122921							171.55	172.55	1	0.005	0.1	9	106	1	6	0.1	59	35
122922							178.35	178.7	0.35	0.005	0.1	9	143	1	6	0.1	72	5

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		GEOLOGICAL DATA					ASSAY DATA			ppb							
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122811	S94-2	0	10.36	CASG			11.27	13.1	1.83	60	0.01	5	113	0.1	6	0.04	80
122812	S94-2	10.36	13.1	BAST	qcsw		13.1	13.75	0.65	80	0.01	25	177	5	4	0.2	120
122813	S94-2	13.1	13.75	QCSW	CBSc	Hm	13.75	14.1	0.35	60	0.01	57	32	1	6	0.17	52
122814	S94-2	13.75	14	QCBX	CBSc	HM	14.1	15.05	0.95	25	0.01	22	118	2	4	0.2	180
122815	S94-2	14	18.8	BAST			15.05	16.4	1.35	25	0.1	2	62	4	4	0.2	80
122816	S94-2	14	15		ScSw		16.4	17.37	0.97	10	0.01	6	32	3	4	0.27	84
122817	S94-2	17.9	18.8		CaSc		17.37	18.75	1.38	10	0.01	4	93	2	4	0.16	72
122818	S94-2	18.8	19.55	QCSW	CBep	HM	18.75	20.05	1.3	25	0.01	1	156	2	6	0.16	71
122819	S94-2	19.55	33.15	BAST	qcsw		20.05	21.05	1	15	0.1	2	180	2	4	0.1	51
122820	S94-2	25.2	25.5		qtbx		24.2	25.2	1	15	0.01	5	210	2	6	0.1	55
122821	S94-2	28.9	29.45		sc		25.2	25.45	0.25	45	0.01	6	204	3	6	0.21	95
122822	S94-2	33.15	34.1	QCSW		PY	25.45	26.52	1.07	30	0.01	8	215	2	4	0.11	61
122823	S94-2	34.1	46	BAST	qcsw		28.4	29.45	1.05	15	0.01	19	209	5	4	0.08	90
122824	S94-2	35.7	35.9		QcSw	Py	32.15	33.15	1	20	0.01	9	161	1	6	0.09	91
122825	S94-2	45.25	45.4		QTBX	py	33.15	34.1	0.95	20	0.01	27	83	4	4	0.08	320
122826	S94-2	46	49.35	DTFP	scqt	py	34.1	34.85	0.75	55	0.01	16	97	2	4	0.19	96
122827	S94-2	49.35	50.83	PLBT	qtsw	pymg	34.85	35.7	0.85	60	0.01	9	108	2	4	0.04	92
122828	S94-2	50.83	52.85	DTHP	qtsw	py	35.7	35.9	0.2	15	0.01	25	168	2	6	0.16	103
122829	S94-2	52.85	55.45	PLBT	qtsw		35.9	36.75	0.85	15	0.01	4	222	1	4	0.1	58
122830	S94-2	55.45	60.85	DTFH	scqt		44.25	45.25	1	20	0.01	2	162	1	4	0.05	80
122831	S94-2	57.2	58		qtsw		45.25	45.45	0.2	145	0.1	6	280	4	6	0.03	92
122832	S94-2	60.1	60.85		qtsw		45.45	46.25	0.8	20	0.01	1	100	4	4	0.1	76
122833	S94-2	60.85	62.1	QTBX	CB	PY	54.75	55.65	0.9	30	0.01	10	130	2	6	0.06	105
122834	S94-2	62.1	67.14	BAST	qcsw	mg	55.65	57.05	1.4	10	0.01	7	43	1	4	0.06	84
122835	S94-2	67.14	69.05	QTBX		PY	57.05	58.05	1	5	0.01	1	16	2	4	0.01	88
122836	S94-2	69.05	69.55	FALT		py	59.8	60.85	1.05	5	0.01	45	20	3	2	0.01	91
122837	S94-2	69.55	70.9	QCSW	CBSC	py	60.85	62.1	1.25	10	0.01	9	31	3	6	0.02	64
122838	S94-2	70.9	71.45	FALT		py	62.1	63.09	0.99	10	0.01	8	160	5	2	0.33	93
122839	S94-2	71.45	71.8	QCBX		pyCp	66.14	67.14	1	10	0.01	10	162	4	2	0.1	68
122840	S94-2	71.8	72.05	BAST	ScCH		67.14	69.05	1.91	5	0.01	10	43	1	4	0.09	101
122841	S94-2	72.05	73.05	QCSW		pycp	69.05	69.55	0.5	90	0.3	69	70	2	6	0.7	89
122842	S94-2	73.05	73.17	QCBX	CA	CPPY	69.55	70.9	1.35	5	0.01	17	159	1	8	0.26	94
122843	S94-2	73.17	73.62	BAST	CaSw	py	70.9	71.45	0.55	15	0.01	14	365	4	6	0.53	101
122844	S94-2	73.62	76.82	QCSW	CB	pYcp	71.45	71.8	0.35	10	0.3	4	1624	1	4	0.42	107
122845	S94-2	76.82	83.8	BAST	qcsw	mg	71.8	72.05	0.25	45	0.01	10	165	1	6	0.36	84
122846	S94-2	76.82	77.7		Chsc	py	72.05	73.05	1	55	0.01	12	515	1	4	0.18	102
122847	S94-2	77.85	78.4		qtBx		73.05	73.17	0.12	5	0.9	43	5545	1	8	0.13	131
122848	S94-2	81.38	82.5		CBSw	py	73.17	73.62	0.45	110	0.01	3	250	1	6	0.22	92
122849	S94-2	83.8	83.91	QCBX	Ch	Py	73.62	74.8	1.18	15	0.01	62	19	4	10	0.31	124
122850	S94-2	83.91	122.75	PLBT	qcvn	mg	74.8	76.1	1.3	5	0.01	9	118	1	8	0.17	104
122851	S94-2	91.1	92.2		CaSw		76.1	76.85	0.75	10	0.1	17	143	2	8	0.23	74
122852	S94-2	111.65	111.85		QcBx	cp	76.85	77.83	0.98	60	0.01	10	183	3	6	0.11	80
122853	S94-2	111.95	112.55		CaVn	PYCP	77.83	78.5	0.67	5	0.3	8	161	1	8	0.22	81
122854	S94-2	122.75	123.55	QCBX		PyHm	78.5	79.6	1.1	5	0.1	4	178	1	10	0.1	56
122855	S94-2	123.55	124.55	BAST	CAQt	HMpy	79.6	80.35	0.75	10	0.01	8	197	2	4	0.1	62
122856	S94-2	124.55	127.15	QCSW		HMpy	80.35	81.38	1.03	5	0.01	2	176	1	4	0.1	70

DDHS94-02

		GEOLOGICAL DATA					ASSAY DATA			ppb							
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122857	S94-2	124.9	125.2		QTBX		81.38	82.55	1.17	5	0.01	1	162	1	4	0.1	83
122858	S94-2	127.15	128.95	BAST	CASc	py	82.55	83.8	1.25	5	0.01	1	173	1	4	0.04	62
122859	S94-2	128.95	129.9	QCSW	CB	HMpy	83.8	83.91	0.11	5	0.01	9	29	2	4	0.1	109
122860	S94-2	129.9	144.9	BAST	sccv		83.91	85	1.09	5	0.2	7	200	4	4	0.02	38
122861	S94-2	130.5	123		Cv		91.05	92.5	1.45	5	0.01	6	162	2	4	0.02	45
122862	S94-2	134.25	139.65		Cbqv	py	96.02	97.62	1.6	5	0.01	2	210	1	4	0.02	47
122863	S94-2	141.4	144.4		ChCA		97.62	97.78	0.16	5	0.01	4	134	2	2	0.05	86
122864	S94-2	144.9	145.4	FALT	QcBx	pyhm	97.78	99.2	1.42	5	0.01	7	207	3	2	0.02	40
122865	S94-2	145.4	171.77	PLBT			99.2	99.3	0.1	5	0.01	1	140	1	4	0.02	89
122866	S94-2	145.4	146.3		ChCa		99.3	99.45	0.15	5	0.1	2	201	2	2	0.02	41
122867	S94-2	168.35	168.95		Sc	Pycp	106.6	107.1	0.5	5	0.01	6	198	3	4	0.02	48
122868	S94-2	169.6	171.77		QcSw	PYPO	107.1	107.35	0.25	5	0.01	6	152	1	2	0.02	76
122869	S94-2	171.77	171.9	DTHF	QcSw		107.35	108.15	0.8	5	0.01	12	178	2	4	0.02	54
122870	S94-2	171.9	191.11	PLBT			110.65	111.65	1	5	0.1	8	189	3	2	0.02	52
122871	S94-2	181.65	181.95	QcVn	py		111.65	112.6	0.95	5	0.01	11	122	1	4	0.02	78
122872							112.6	113.1	0.5	5	0.01	5	145	2	2	0.02	50
122873							121.7	122.7	1	5	0.1	11	200	2	4	0.02	44
122874							122.7	123.65	0.95	215	0.1	30	66	2	2	0.03	80
122875							123.65	124.45	0.8	5	0.01	18	156	2	2	0.06	137
122876							124.45	125.25	0.8	5	0.01	3	68	4	4	0.04	110
122877							125.25	125.95	0.7	45	0.01	5	149	2	4	0.05	98
122878							125.95	127.25	1.3	5	0.01	9	151	4	4	0.02	120
122879							127.25	128.75	1.5	5	0.01	9	127	1	4	0.15	132
122880							128.75	130	1.25	5	0.01	4	138	2	2	0.08	106
122881							130	131	1	5	0.01	4	188	2	2	0.04	72
122882							131	132.3	1.3	5	0.01	8	174	7	2	0.05	75
122883							138.6	139.15	0.55	5	0.01	11	177	1	4	0.08	76
122884							139.15	139.68	0.53	5	0.01	17	112	4	2	0.1	87
122885							140.9	141.7	0.8	5	0.01	9	177	3	4	0.11	72
122886							141.7	143	1.3	5	0.01	8	171	3	4	0.14	106
122887							143	144.8	1.8	30	0.01	15	142	1	6	0.06	112
122888							144.8	145.4	0.6	10	0.01	17	94	5	6	0.1	113
122889							145.4	146.25	0.85	5	0.01	9	173	1	4	0.13	76
122890							168.25	169.1	0.85	65	0.01	43	333	5	4	0.21	210
122891							169.1	169.6	0.5	5	0.01	36	88	5	6	0.02	50
122892							169.6	171.4	1.8	5	0.01	17	106	2	4	0.02	49
122893							171.4	171.9	0.5	15	0.01	29	202	2	4	0.02	73
122894							171.9	172.3	0.4	5	0.01	15	88	2	4	0.02	48

DDHS94-03

			GEOLOGICAL DATA					ASSAY DATA			PPM ALL VALUES						
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
122957	S94-3	0	4.88	CASG			8.4	9	0.6	0.005	0.1	15	171	1	2	0.4	110
122958	S94-3	4.88	26.36	PLBT	chqv		13.5	14.3	0.8	0.01	0.1	13	213	1	2	0.6	83
122959	S94-3	7.68	7.96		cabx		14.3	15.3	1	0.005	0.1	11	158	2	6	0.4	98
122960	S94-3	8.4	8.9		CBVN	HM	15.3	16.2	0.9	0.005	0.1	18	172	3	2	0.6	80
122961	S94-3	12.6	12.7		QtSw	py	17.5	18.1	0.6	0.005	0.1	18	179	6	12	0.4	98
122962	S94-3	14.33	16.2		QtCb		19.8	20.4	0.6	0.47	0.1	1212	197	6	8	1.2	115
122963	S94-3	19.92	20.42		ScCb		20.4	21.5	1.1	0.005	0.1	12	229	3	8	0.6	51
122964	S94-3	24.4	24.8		CbSc	hm	28.5	29.4	0.9	0.005	0.1	19	240	4	8	0.4	76
122965	S94-3	25.1	25.6		QtCt	Py	29.4	29.87	0.47	0.005	0.1	19	273	8	8	0.6	82
122966	S94-3	26.36	27.84	DTFP	scep		29.87	30.87	1	0.005	0.1	13	211	3	8	0.4	62
122967	S94-3	27.84	61.55	PLBT	ch		33.1	34.1	1	0.005	0.1	15	188	1	2	0.4	86
122968	S94-3	28.68	28.8		ChCb	Py	34.1	35.1	1	0.005	0.1	18	204	2	2	0.4	102
122969	S94-3	28.8	29.6		QcSw	Py	35.1	36.2	1.1	0.005	0.1	12	207	1	2	0.4	80
122970	S94-3	33.18	33.4		CBVN		36.2	37.2	1	0.005	0.1	13	239	4	2	0.4	82
122971	S94-3	34.5	34.8		CbSc		37.2	37.5	0.3	0.16	0.1	105	70	8	20	0.6	85
122972	S94-3	37.25	37.41		QCBX	Hm	37.5	38.5	1	0.005	0.1	9	191	6	2	0.6	77
122973	S94-3	38.65	39.25		CbSc		38.5	39.25	0.75	0.005	0.1	16	257	8	2	0.8	119
122974	S94-3	40.2	40.4		ScCb		39.25	40.2	0.95	0.005	0.1	8	172	4	2	0.4	73
122975	S94-3	40.6	40.91		CbSc		40.2	41	0.8	0.005	0.1	15	219	7	2	0.6	100
122976	S94-3	42.65	42.8		CbSc		41	42.2	1.2	0.005	0.1	11	198	9	2	0.4	61
122977	S94-3	43.4	45.33		CbSc	hm	42.2	43.4	1.2	0.02	0.1	27	139	7	2	0.6	92
122978	S94-3	44.1	44.32		QcBx		43.4	43.8	0.4	0.005	0.1	14	194	5	2	0.4	73
122979	S94-3	49.5	50		cbsc		43.8	44.5	0.7	0.005	0.1	34	162	8	2	0.8	133
122980	S94-3	50	51.02		CbSc		44.5	45	0.5	0.02	0.1	28	163	10	2	0.8	143
122981	S94-3	51.02	59		casw		45	45.8	0.8	0.005	0.1	17	178	2	2	0.4	90
122982	S94-3	51.2	51.9		CbBx		45.8	46.8	1	0.005	0.1	12	230	4	2	0.4	81
122983	S94-3	53.67	53.9		CaBx		46.8	47.8	1	0.005	0.1	22	204	6	2	0.4	103
122984	S94-3	61.55	62.22	DTFP	qcsw		49	50	1	0.01	0.1	18	170	4	2	0.4	75
122985	S94-3	62.22	77.38	PLBT	cbch		50	51	1	0.005	0.1	15	135	6	2	0.6	104
122986	S94-3	72.33	72.51		QcVn		51	52	1	0.005	0.1	21	210	7	2	0.6	95
122987	S94-3	72.51	74.44		ScCh		52	53	1	0.005	0.1	27	225	6	2	0.4	80
122988	S94-3	74.44	74.6		CBVN	py	53	54	1	0.005	0.1	14	196	6	2	0.4	67
122989	S94-3	74.6	75.15		ScCh		55.4	56.1	0.7	0.01	0.1	20	132	7	2	0.4	75
122990	S94-3	75.15	75.67		QcSw		72.2	72.6	0.4	0.01	0.1	20	143	8	2	0.4	89
122991	S94-3	75.67	76.59		qcsw		72.6	73.6	1	0.005	0.1	17	186	6	2	0.2	48
122992	S94-3	76.59	76.8		QcVN		74.5	75.1	0.6	0.005	0.1	20	150	6	2	0.2	42
122993	S94-3	77.38	80.6	DTHF	qcsw	py	75.1	75.7	0.6	0.2	0.1	99	240	15	4	0.4	100
122994	S94-3	80.6	101.8	PLBT	cbch		75.7	76.4	0.7	0.005	0.1	39	191	3	2	0.2	39
122995	S94-3	100.97	101.35		CBCH		76.4	77.4	1	0.005	0.1	25	187	9	2	0.4	111
122996	S94-3	101.8	104	FALT	qcBX	py	77.4	78.4	1	0.005	0.1	19	56	8	2	0.2	73
122997	S94-3	104	106.5	PLBT	qcsw		87.8	88.3	0.5	0.1	0.1	17	200	8	2	0.2	56
122998	S94-3	106.5	107.75	FALT	qcBX	Py	90.3	91.4	1.1	0.1	0.1	23	223	7	2	0.2	45
122999	S94-3	107.75	158.1	PLBT	ch		100	101	1	0.005	0.1	10	137	4	2	0.2	49
123000	S94-3	107.75	113		qcsw		101	102	1	0.005	0.1	15	98	4	10	0.2	38
126851	S94-3	120	130.1		qcsw		102	103	1	0.005	0.1	15	173	4	4	0.4	84
126852	S94-3	130.1	131.15		CbSc	py	103	104	1	0.005	0.1	20	127	5	10	0.2	72
126853	S94-3	131.15	137.4		qcsw		104	105	1	0.005	0.1	14	160	2	8	0.2	68
126854	S94-3	137.4	138.1		CbSc	py	105	106	1	0.005	0.1	14	161	4	6	0.2	65
126855	S94-3	138.1	141.9		qcsw		106	107	1	0.005	0.1	10	150	4	6	0.2	70
126856	S94-3	141.9	142.34		QCBX		107	108	1	0.005	0.1	16	209	3	6	0.2	73

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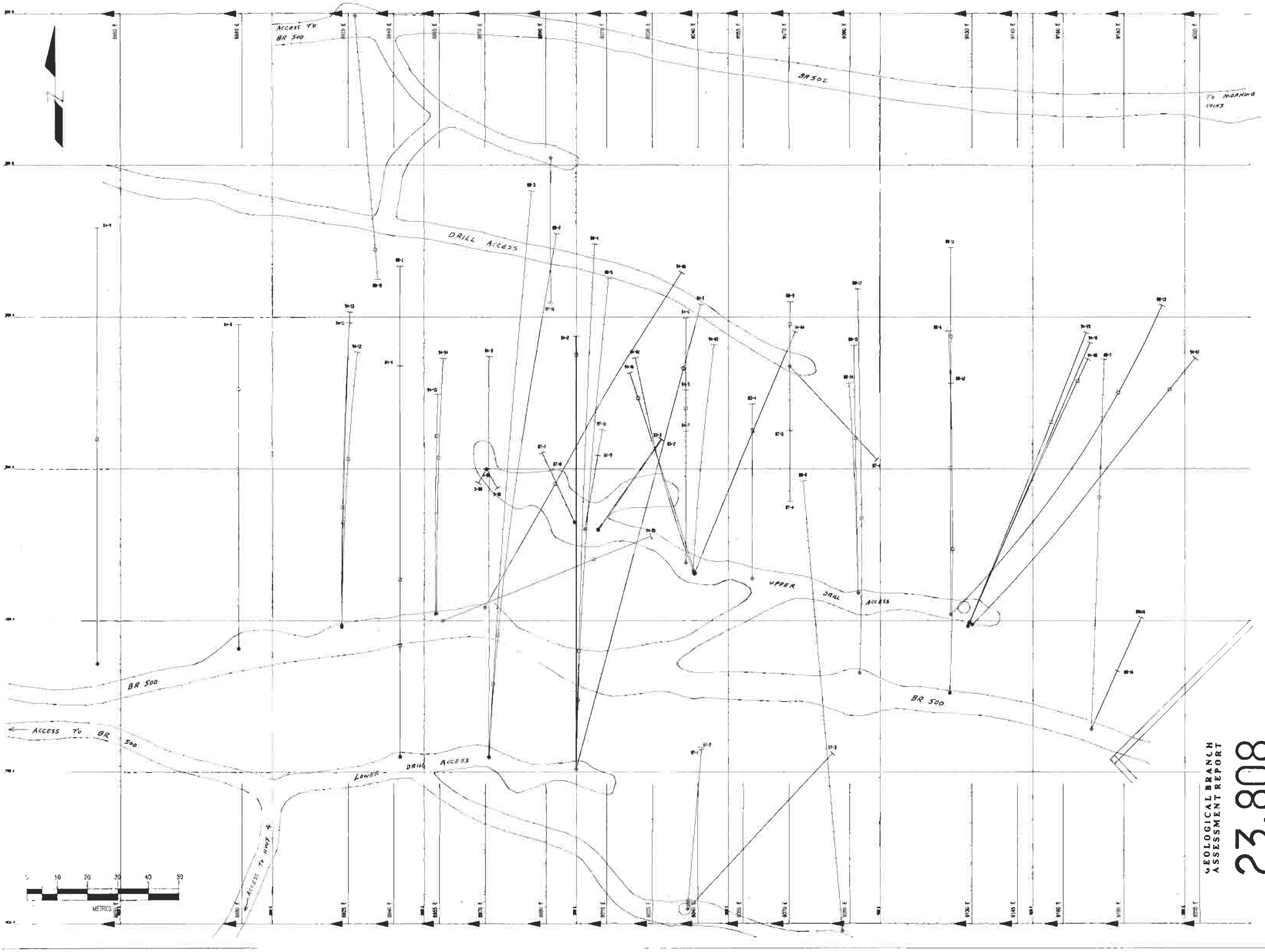
DDHS94-03

		GEOLOGICAL DATA					ASSAY DATA										
REF.NO	DDH	FROM	TO	ROCK	ALTRTN	MINRL	FROM	TO	WIDTH	GOLD	SILVER	ARSENIC	COPPER	MOLY	LEAD	ANTI	ZINC
126857	S94-3	142.34	147.92		qcsw		108	109	1	0.005	0.1	6	178	1	4	0.2	60
126858	S94-3	147.92	148.02		CABX	py	109	110	1	0.01	0.1	10	213	4	8	0.2	53
126859	S94-3	148.02	158.1		qcsw	mg	120.7	121.3	0.6	0.005	0.1	5	176	4	10	0.2	88
126860	S94-3	158.1	158.5	QCBX			122	122.8	0.8	0.005	0.1	8	137	2	6	0.2	67
126861	S94-3	158.5	165.1	DTHF	Chca		124.1	124.4	0.3	0.005	0.1	7	205	2	4	0.2	33
126862	S94-3	164.5	165.1		QCSW		130.1	131.2	1.1	0.005	0.1	14	148	6	8	0.2	96
126863	S94-3	165.1	165.3	BAST	QCSW	mg	137.4	138.2	0.8	0.03	0.1	22	373	2	22	0.4	316
126864	S94-3	165.3	165.87	DTHF	qc	MgCp	138.2	139.1	0.9	0.06	0.1	12	229	3	4	0.2	65
126865	S94-3	165.87	166.16	BAST	QCCX		147.8	148.1	0.3	0.03	0.1	16	110	5	8	0.2	91
126866	S94-3	166.16	166.6	FALT	QCSW	PY	152.2	152.6	0.4	0.005	0.1	11	128	3	16	0.2	78
126867	S94-3	166.6	167.2	BAST	QcBx		154.6	155.6	1	0.005	0.1	17	159	2	4	0.2	67
126868	S94-3	167.2	173.78	DTHP	qcsw		155.6	156.7	1.1	0.01	0.1	16	153	2	6	0.2	47
126869	S94-3	173.78	174.32	BAST	ch		158	158.5	0.5	0.005	0.1	13	128	4	6	0.4	87
126870	S94-3	174.32	174.75	DTHP	qcep		158.5	159.5	1	0.01	0.1	20	62	5	4	0.4	69
126871	S94-3	174.75	215.49	PLBT	qcsw		159.5	160.5	1	0.06	0.1	11	137	2	2	0.2	78
126872	S94-3	177.3	177.4		QCVN	py	160.5	161.5	1	0.03	0.1	13	123	3	4	0.2	54
126873	S94-3	180.77	180.87		QCVN	PYCp	164.3	165.3	1	0.005	0.1	12	102	1	6	0.2	70
126874	S94-3	191.95	182.17		Chqt		165.3	166	0.7	0.09	1.1	8	1692	3	28	0.4	140
126875	S94-3	182.17	182.2	FALT			166	166.3	0.3	0.005	0.1	11	576	6	18	0.2	86
126876	S94-3	182.2	182.85		QTBX		166.3	167.3	1	0.005	0.1	10	182	4	8	0.2	51
126877	S94-3	190.93	190.97	FALT	QCBX		167.3	168.3	1	0.005	1.2	14	370	3	4	0.2	394
126878	S94-3	191.07	191.44			cp	168.3	169.3	1	0.005	0.1	13	149	3	8	0.2	56
126879	S94-3	213.5	214.78		Cbsc	bm	177.2	177.5	0.3	0.005	0.1	13	140	2	10	0.4	77
126880	S94-3	214.78	214.83		QTVN		180.7	181	0.3	0.28	0.1	10	55	5	10	0.2	71
126881	S94-3	214.78	215.1		ScCh		181	182	1	0.02	0.1	12	56	3	4	0.2	54
126882							182	183	1	0.005	0.1	10	124	4	8	0.2	50
126883							183	184	1	0.005	0.1	6	142	2	4	0.2	47
126884							190.85	191.05	0.2	0.005	0.1	5	137	1	6	0.2	70
126885							191.05	191.55	0.5	0.005	0.1	9	195	4	6	0.2	32
126886							199.1	199.7	0.6	0.005	0.1	4	125	3	4	0.2	39
126887							205	205.4	0.4	0.005	0.1	8	178	1	8	0.2	56
126888							207.8	208.8	1	0.005	0.1	9	187	5	8	0.2	62
126889							212.5	213.5	1	0.005	0.1	10	188	1	4	0.2	53
126890							213.5	214.4	0.9	0.005	0.1	6	216	4	18	0.2	67
126891							214.4	214.85	0.45	0.005	0.1	18	78	5	10	0.2	66
126892							214.85	215.1	0.25	0.005	0.1	11	138	4	10	0.2	87
126893							215.1	215.49	0.39	0.005	0.1	8	183	5	6	0.1	37



LEGEND

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

JUL 20 1994

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

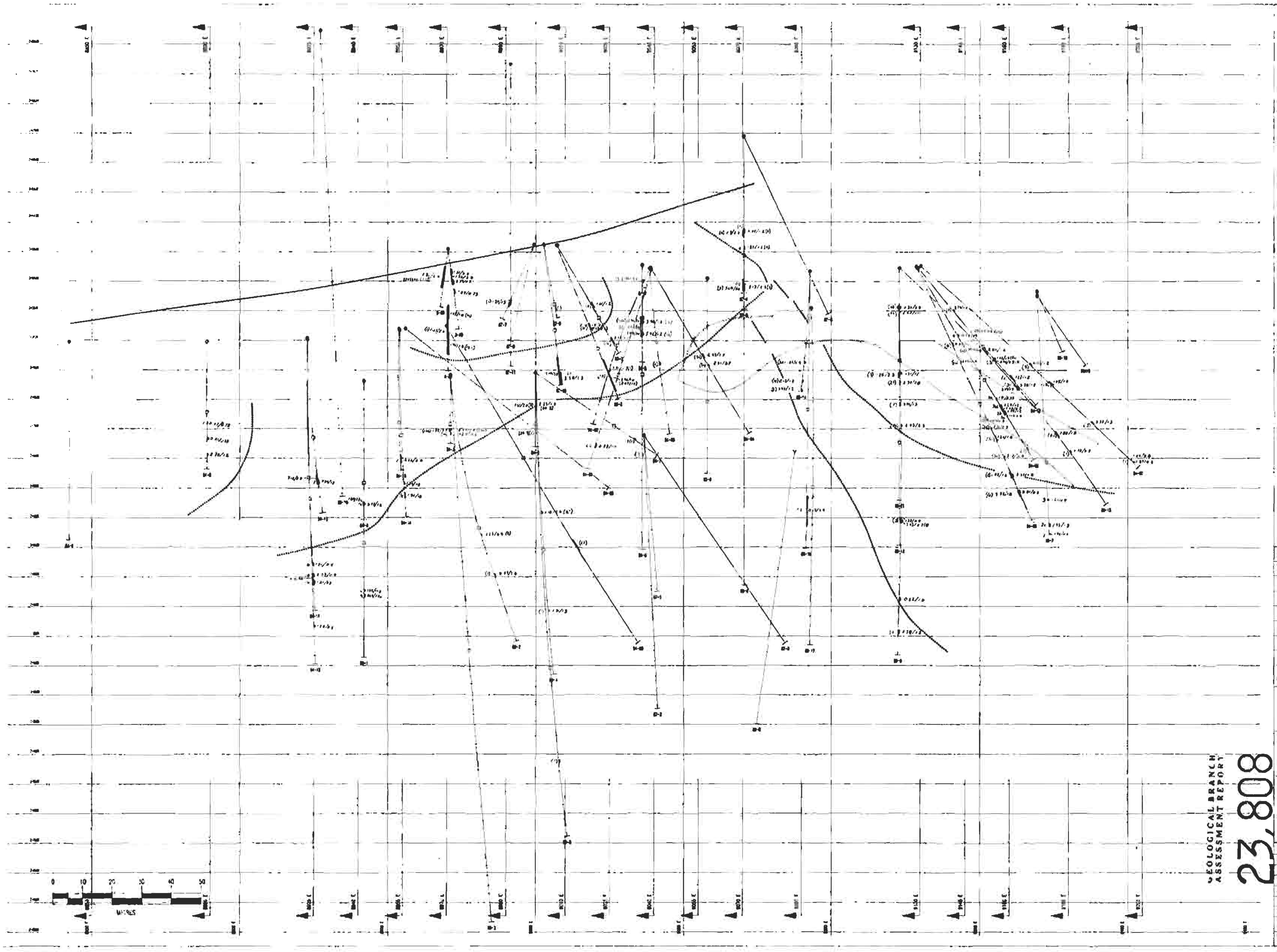
DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
DIAMOND
DRILLING
SURFACE PLAN

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:500
DATE	JUNE 20/94

SEAL
PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
L. J. LINDINGER

FIGURE 6

PROJECT No. 93-06
DRAWING No. TMZPSURF
REV.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION
	JUL 20 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
DIAMOND
DRILLING

LONG SECTION

LOOKING NORTH @5000 N C/L

GEOLOGIST	L.J.L.
DRAWN	SELF DRAFTING
CHECKED	
APPROVED	
SCALE	1:500
DATE	JULY 10/'94

PROFESSIONAL GEOSCIENTIST

FIGURE 7

PROJECT No. 93-06

DRAWING No. TMZPLONG

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION
	JUL 2 6 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9205E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ARE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE 9A1

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

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TAY MAIN (EAST) ZONE
1994 PHASE 1
DRILLING

SECTION 9205E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST
DRAWN
CHECKED
APPROVED
SCALE 1:250
DATE JULY 16/94

PROFESSIONAL GEOSCIENTIST

FIGURE 8A2

PROJECT No. 93-06

LEGEND

0 5 10 15 20

METRES

REV	DATE	DR CH	DESCRIPTION

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TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

SECTION 9180E

GEOLOGY AND ALTERATION

GEOLOGIST	LJL
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE #B1

PROJECT No. 93-06
DRAWING No. TMZS9180

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

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TAY MAIN (EAST) ZONE
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DRILLING

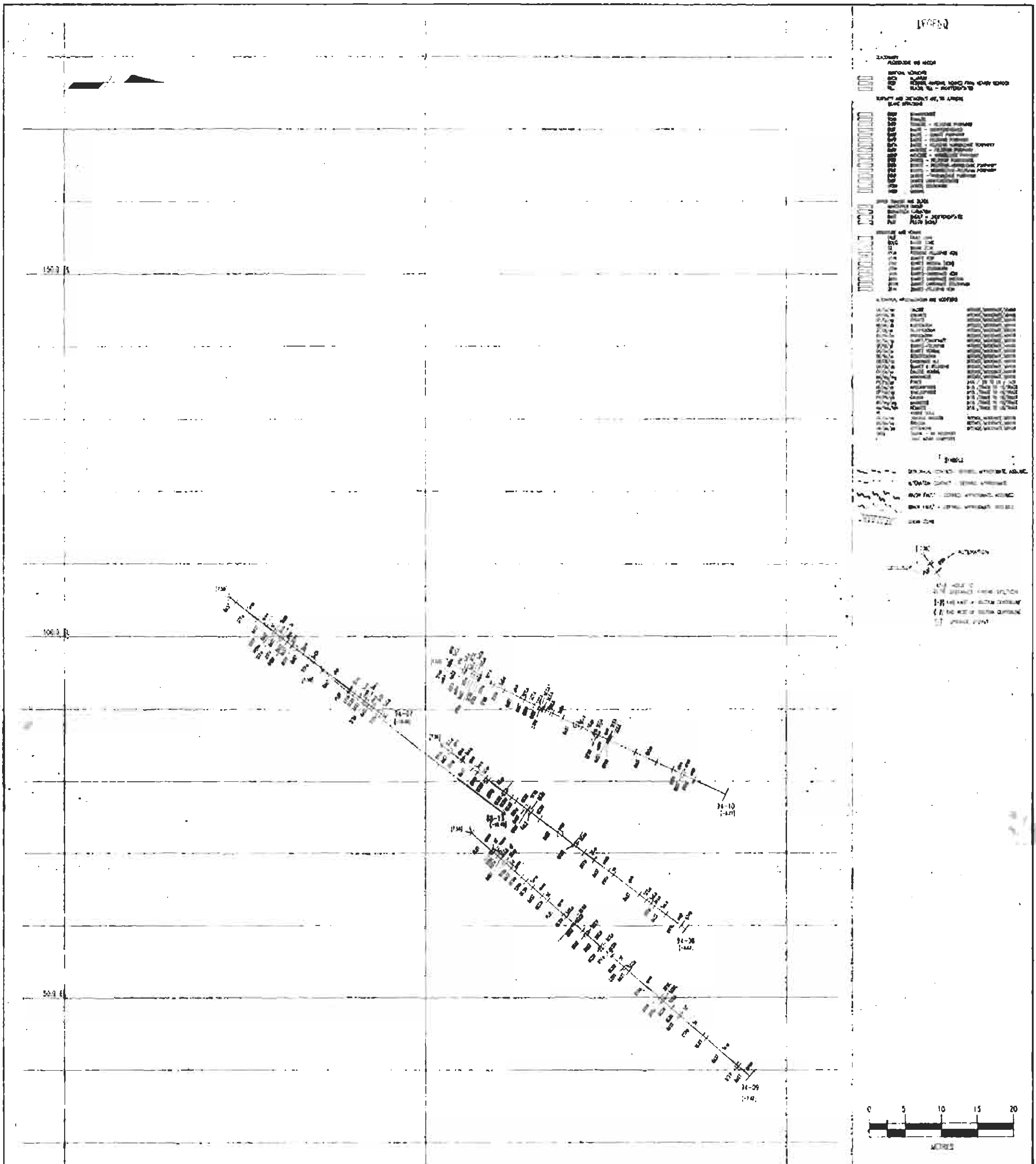
SECTION 9181E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	LJL
DRAWN	LLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	

FIGURE 882

93-06

TMLS9180-2



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9180E

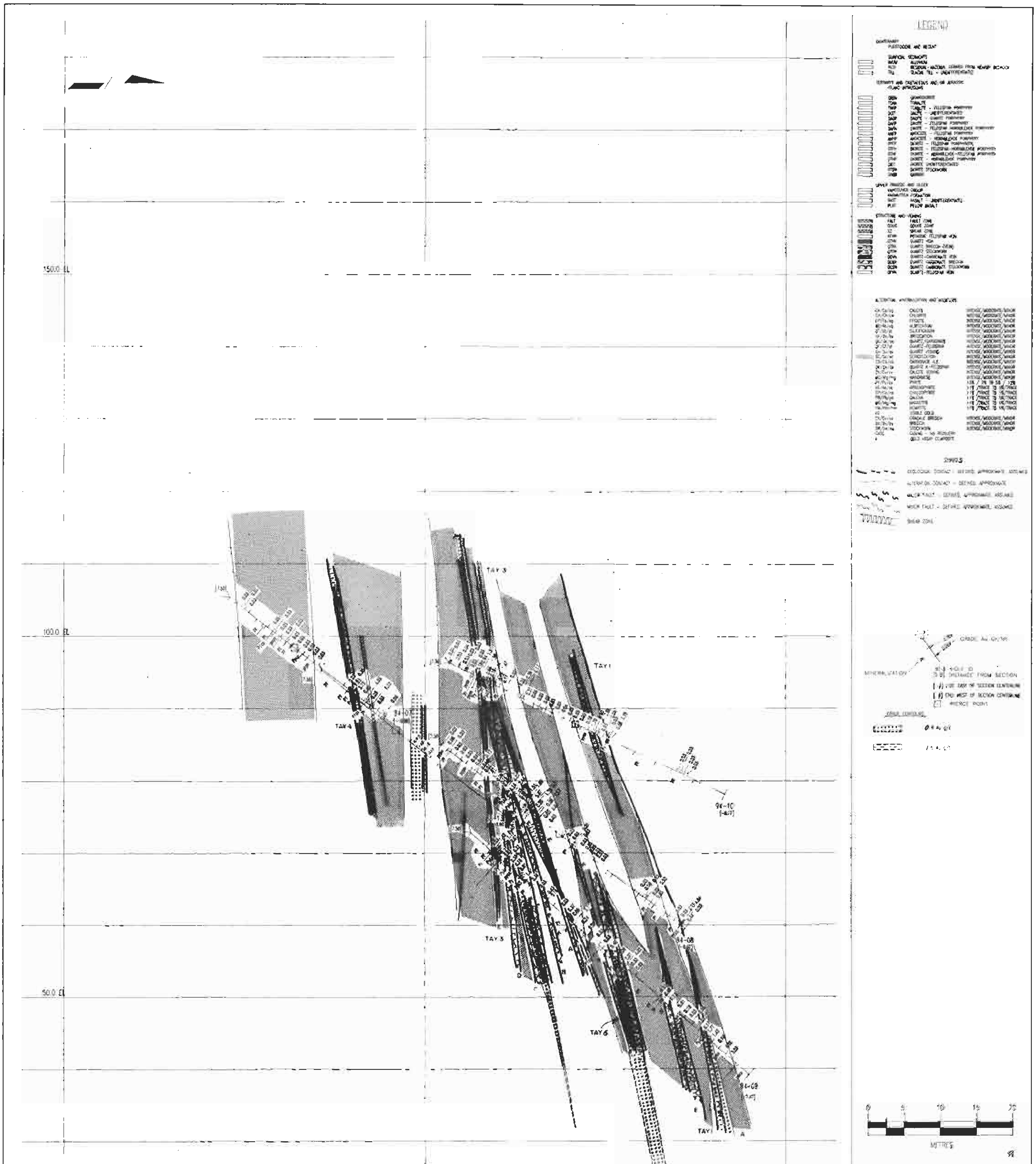
GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	WILE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 18/94

PROFESSIONAL SCIENTIST

FIGURE BC1

PROJECT No. 93-06
DRAWING No. TMZS9160



	JUL 20 1994		
REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9160E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 18, 94

L. J. LINDINGER

FIGURE 8C2

PROJECT No.	DRAWING No.	REV
93-06	TM7S9160-2	

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEGEND

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

GEOLOGY
ALTERATION
HOLE ID
DISTANCE FROM SECTION
END EAST OF SECTION CENTRELINE
END WEST OF SECTION CENTRELINE
PIERCE POINT

0 5 10 15 20
METRES

REV	DATE	DR CH	DESCRIPTION
	JUL 20 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9145E

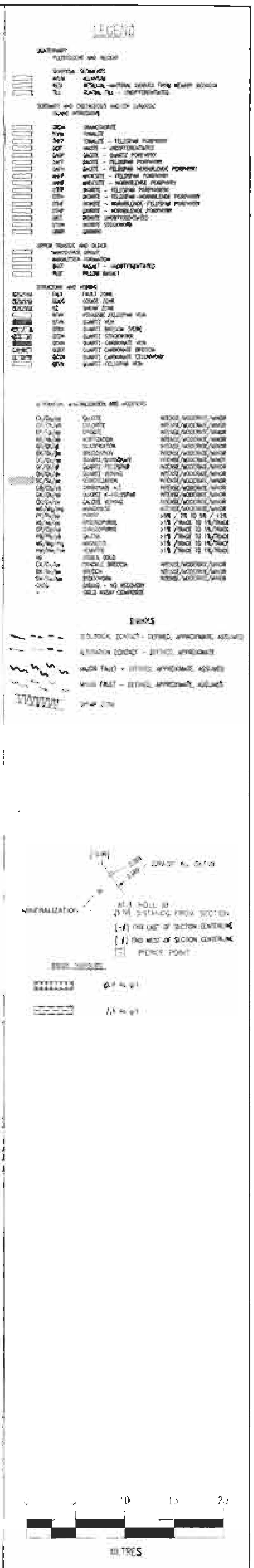
GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

J. L. LINDINGER

FIGURE 8D1

PROJECT No. 93-06
DRAWING No. TMZS9145
REV.



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REV.	DATE	DR CH	DESCRIPTION

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DRILLING

SECTION 9145E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABEZ DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE 8D2

PROJECT No. 93-06
DRAWING No. TMZ59145-2
REV.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION

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TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

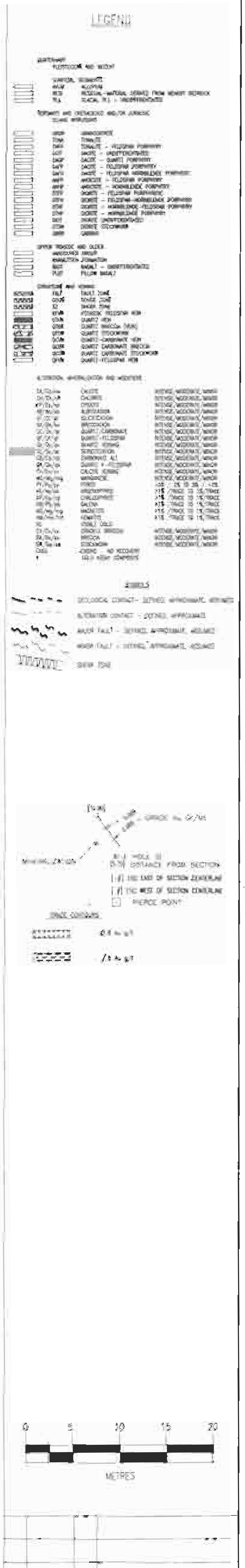
SECTION 9130E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ARLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE 8E1

PROJECT No. 93-06
DRAWING No. TMZS9130
REV.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

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TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

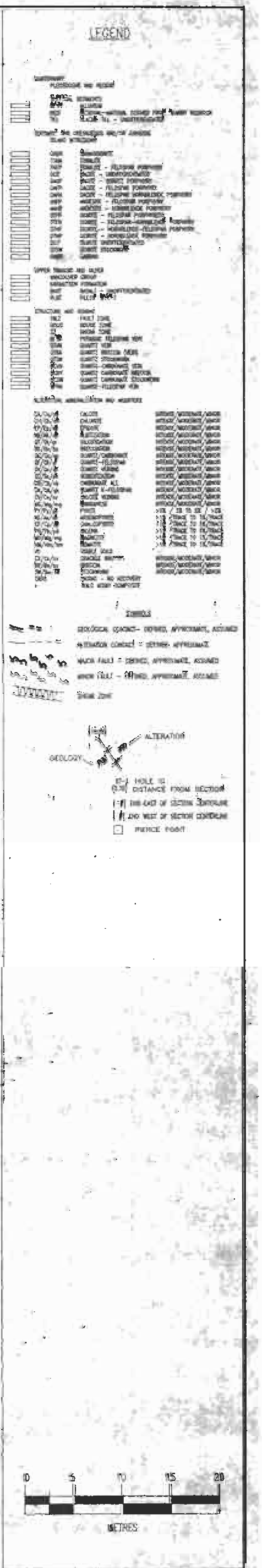
SECTION 9130E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	LJL
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

PROFESSIONAL GEOSCIENTIST
L. J. LINDINGER

FIGURE 8E2

PROJECT No. 93-06
DRAWING No. TMZ29130-2
REV



REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

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DRILLING

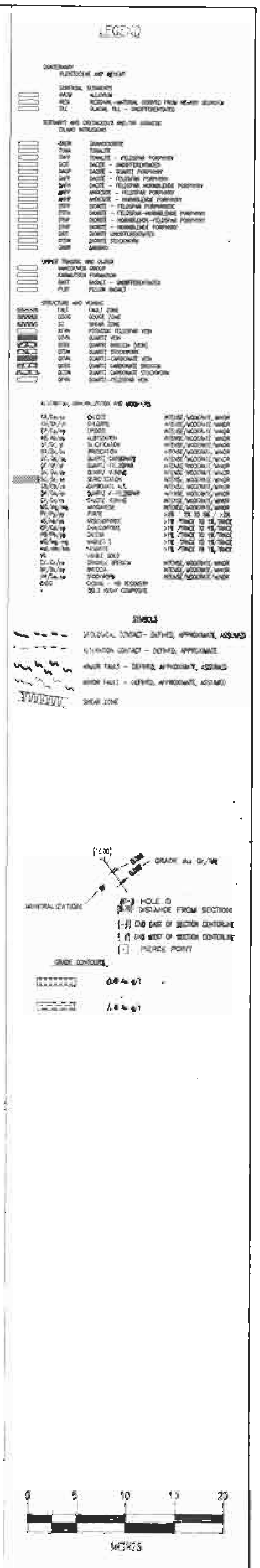
SECTION 9070E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	LC DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 18/94

FIGURE 8G1

PROJECT No. 93-06
DRAWING No. TMZS9070
REV.



REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE 1
DRILLING

SECTION 9070E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	LJL
DRAWN	
CHECKED	
APPROVED	
SCALE	1:250
DATE	JULY 4/94

FIGURE 8G2

PROJECT No. 93-06
DRAWING No. EMZS9070-2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9055E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	HLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
PROFESSIONAL GEOSCIENTIST
L. J. LINDINGER
BRITISH COLUMBIA

FIGURE 8H1

PROJECT No. 93-06
DRAWING No. TM259055
REV

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

ALLUVIUM
GLACIAL TILL - UNDIFFERENTIATED

[illegible]

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

GRADE Au Gr/Mt
MINERALIZATION
HOLE ID
DISTANCE FROM SECTION
END EAST OF SECTION CENTERLINE
END WEST OF SECTION CENTERLINE
PIERCE POINT

GRADE CONTOURS

0.08 Au g/t
0.16 Au g/t

0 5 10 15 20
METRES

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9055E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

L. J. LINDINGER

FIGURE 8 H2

PROJECT No. 93-06
DRAWING No. TMZS9055
REV

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEGEND

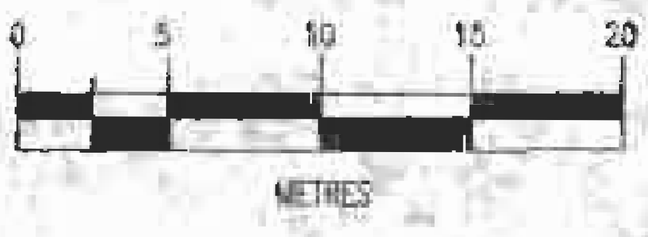
[illegible]

SYMBOLS

GEOLOGICAL CONTACT- DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

ALTERATION
GEOLOGY

87-3 HOLE ID
[3.75] DISTANCE FROM SECTION
[-#] END EAST OF SECTION CENTERLINE
[#] END WEST OF SECTION CENTERLINE
☐ PIERCE POINT



REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9040E

GEOLOGY AND ALTERATION

BY
CHECKED
APPROVED
SCALE 1:250
DATE JUNE 16/94

L. J. LINDINGER

FIGURE 8I-1

PROJECT No. 93-06
DRAWING No. TMZS9040
REV

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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TAY MAIN (EAST) ZONE
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DRILLING

SECTION 9040E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ARE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

L. J. LINDINGER
BRITISH COLUMBIA
GEOSCIENTIST

FIGURE 8I2

PROJECT No. 93-06
DRAWING No. TMZS9040-2

REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9025E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 18/94

SEAL

PROFESSIONAL GEOSCIENTIST

FIGURE 8J1

PROJECT No. 93-06
DRAWING No. TM2S9025
REV.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION
	JUL 20 1994		

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CONSULTING GEOLOGIST

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TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

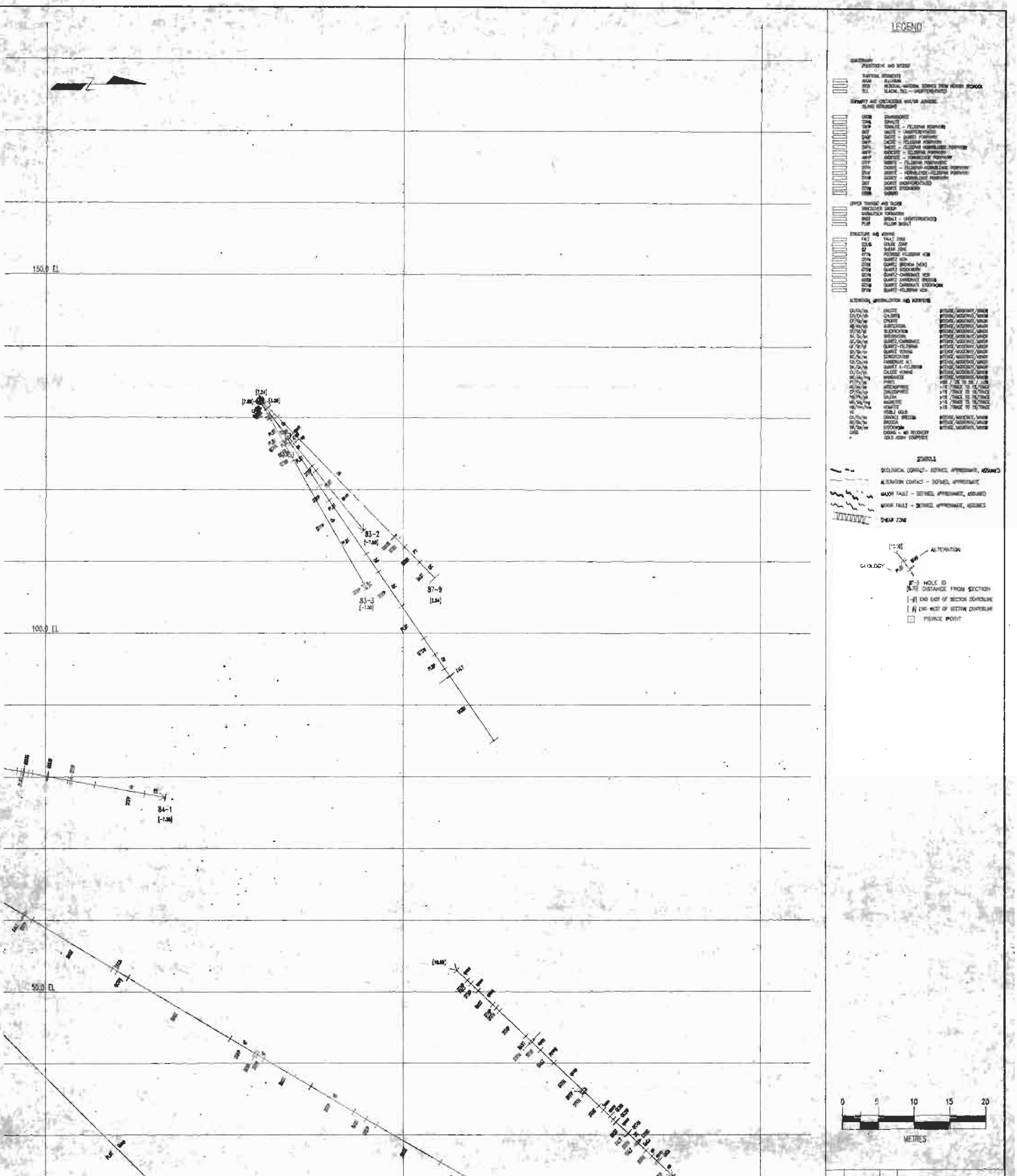
SECTION 9025 E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ARLL DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

J.E.L. LINDINGER

FIGURE 8J2

PROJECT No. 93-06
DRAWING No. MZS9025-2
REV



GEOLOGICAL BRANCH
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REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

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TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9010E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

PROFESSIONAL GEOSCIENTIST
L. LINDINGER
BRITISH COLUMBIA

FIGURE 8K1

PROJECT No. 93-06
DRAWING No. TMZS9010
REV.

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ASSESSMENT REPORT

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	20 1994		

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CONSULTING GEOLOGIST

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TAY MAIN (EAST) ZONE
1994 PHASE 1
DRILLING

SECTION 9010E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

GEOSCIENTIST

FIGURE 8K2

PROJECT No. 93-06
DRAWING No. TMZS9010-2

REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

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TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8990E

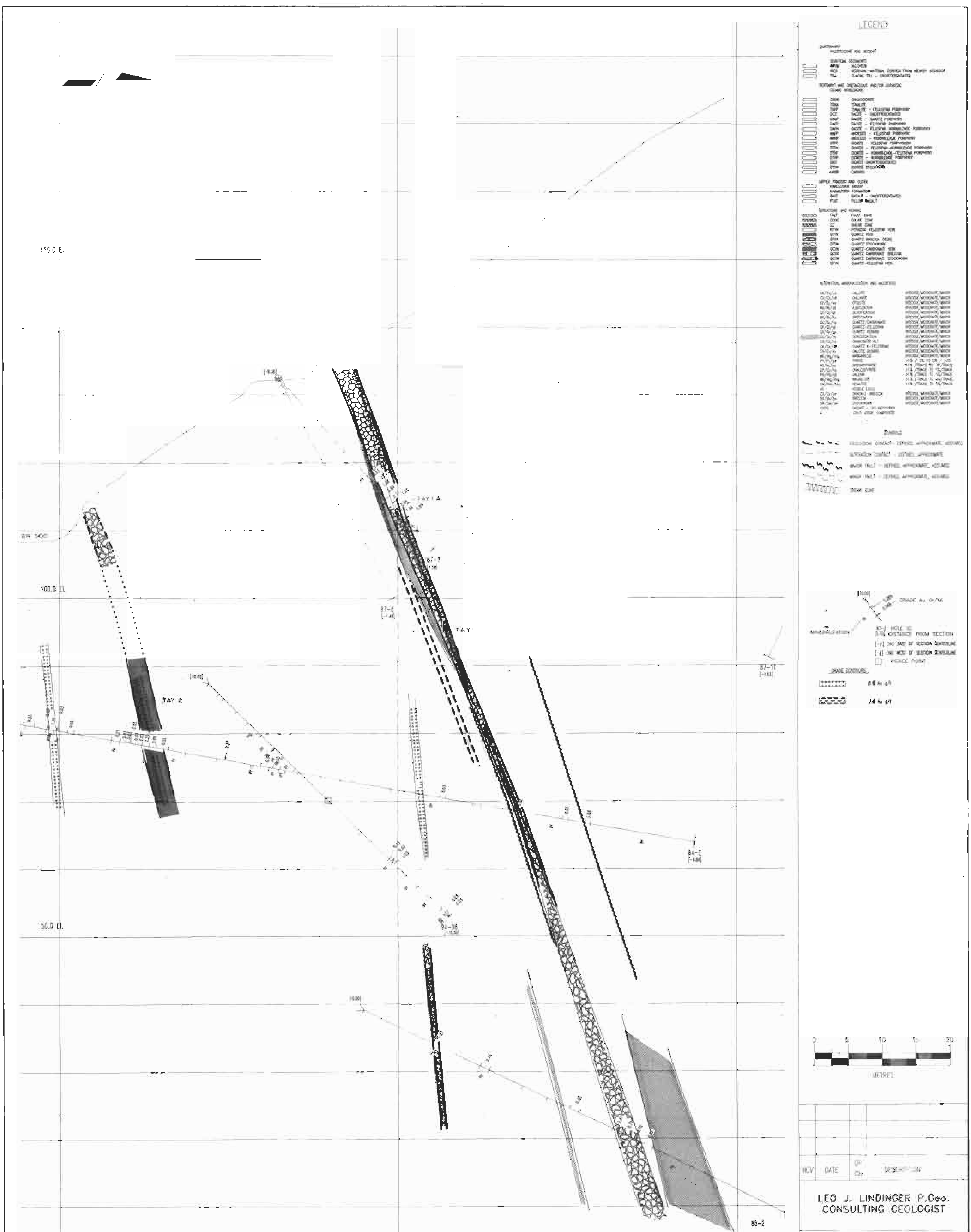
GEOLOGY AND ALTERATION

GEOLOGIST	LJL
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
L. J. LINDINGER

FIGURE 8L1

PROJECT No. 93-06
DRAWING No. TMZS8990
REV.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

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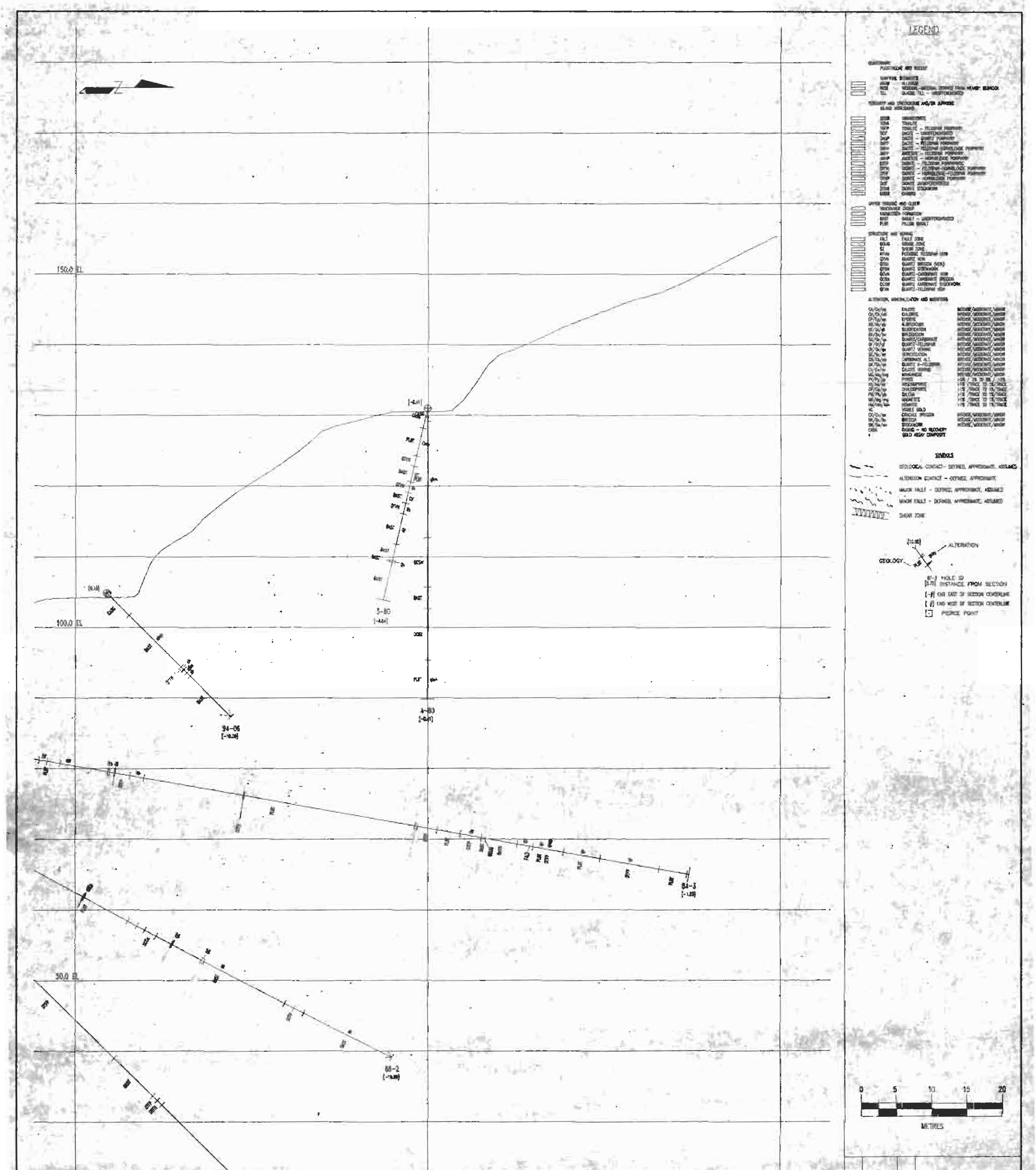
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8990E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE 8L2

PROJECT No. 92-06
DRAWING No. TMZS8990-2



REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
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SECTION 8970E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

L. J. LINDINGER

FIGURE 8M1

PROJECT No. 93-06
DRAWING No. TMZS8970

REV	DATE	DR BY	DESCRIPTION

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CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

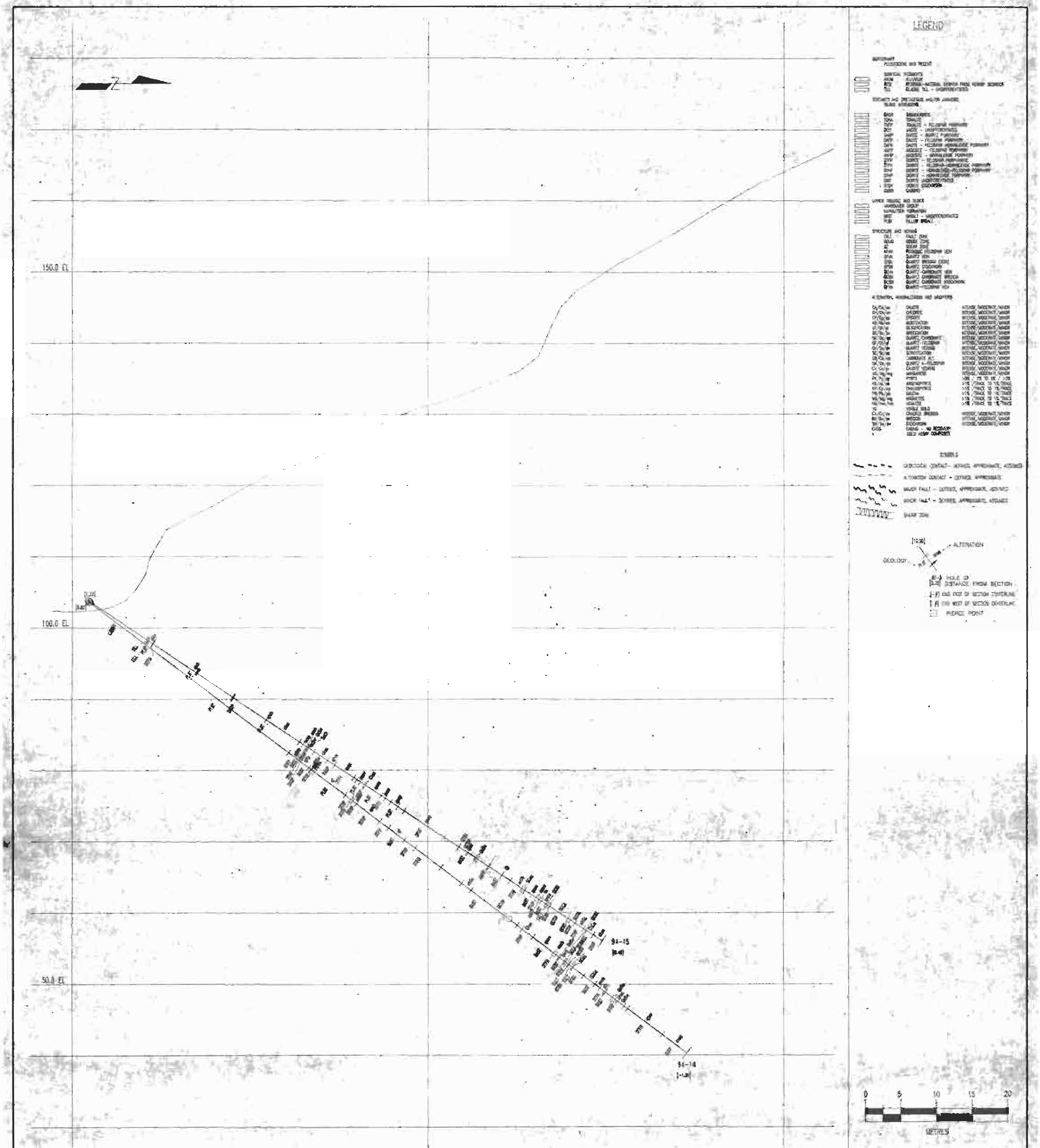
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8970E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE 8MZ

PROJECT No. 93-06
DRAWING No. MZS8970-2



REV	DATE	DR. CH.	DESCRIPTION
	JUL 2 0 1994		

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CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8955E

GEOLOGY AND ALTERATION

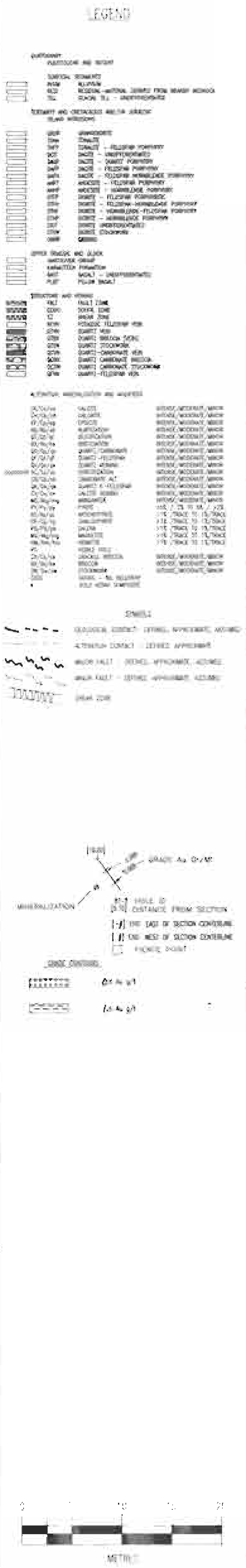
GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 18/94

SEAL

PROFESSIONAL GEOSCIENTIST
BRITISH COLUMBIA

FIGURE 8N1

PROJECT No. 93-06
DRAWING No. TMZS8955
REV.



REV	DATE	DR CH	DESCRIPTION
	JUL 20 1994		

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CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

SECTION 8955E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16 '94

L. J. LINDINGER

FIGURE 8N2

PROJECT No. 93-06
DRAWING No. TMZS8955-2
REV

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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REV	DATE	DR CH	DESCRIPTION

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CONSULTING GEOLOGIST

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TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8940E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ANLI DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
L.J. LINDINGER

FIGURE 801

PROJECT No.	DRAWING No.	REV
93-06	TMZS8940	

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

SURFICIAL SEDIMENTS
ALVM ALLUVIUM
RESD RESIDUAL-MATERIAL DERIVED FROM NEARBY BEDROCK
TILL GLACIAL TILL - UNDIFFERENTIATED

TERTIARY AND CRETACEOUS AND/OR JURASSIC
ISLAND INTRUSIONS

GRDR GRANODIORITE
TONA TONALITE
TNFP TONALITE - FELDSPAR PORPHYRY
DCIT DACITE - UNDIFFERENTIATED
DAQP DACITE - QUARTZ PORPHYRY
DAFP DACITE - FELDSPAR PORPHYRY
DAFH DACITE - FELDSPAR HORNBLENDE PORPHYRY
ANFP ANDESITE - FELDSPAR PORPHYRY
ANHP ANDESITE - HORNBLENDE PORPHYRY
DTFP DIORITE - FELDSPAR PORPHYRY
DTFH DIORITE - FELDSPAR-HORNBLENDE PORPHYRY
DTHF DIORITE - HORNBLENDE-FELDSPAR PORPHYRY
DTHP DIORITE - HORNBLENDE PORPHYRY
DIOT DIORITE UNDIFFERENTIATED
DTSW DIORITE STOCKWORK
GBRO GABBRO

UPPER TRIASSIC AND OLDER
VANCOUVER GROUP
KARMUTSEN FORMATION
BAST BASALT - UNDIFFERENTIATED
PLBT PILLOW BASALT

STRUCTURE AND VEINING
FALT FAULT ZONE
GOUG GOUGE ZONE
SZ SHEAR ZONE
KFVN POTASSIC FELDSPAR VEIN
QZVN QUARTZ VEIN
QTBR QUARTZ BRECCIA (VEIN)
QTSW QUARTZ STOCKWORK
QCVN QUARTZ-CARBONATE VEIN
QCBR QUARTZ CARBONATE BRECCIA
QCSW QUARTZ CARBONATE STOCKWORK
QFVN QUARTZ-FELDSPAR VEIN

ALTERATION, MINERALIZATION AND MOLDERS

CA/Ca/ca	CALCITE	INTENSE/MODERATE/MINOR
CH/Ch/ch	CHLORITE	INTENSE/MODERATE/MINOR
EP/Ep/ep	EPIDOTE	INTENSE/MODERATE/MINOR
	ALBITIZATION	INTENSE/MODERATE/MINOR
	SILICIFICATION	INTENSE/MODERATE/MINOR
BX/Bx/bx	BRECCIATION	INTENSE/MODERATE/MINOR
	QUARTZ CARBONATE	INTENSE/MODERATE/MINOR
	QUARTZ - FELDSPAR	INTENSE/MODERATE/MINOR
	QUARTZ VEINING	INTENSE/MODERATE/MINOR
	SERICITIZATION	INTENSE/MODERATE/MINOR
	CARBONATE ALT	INTENSE/MODERATE/MINOR
	QUARTZ K-FELDSPAR	INTENSE/MODERATE/MINOR
	CALCITE VEINING	INTENSE/MODERATE/MINOR
	MANGANESE	INTENSE/MODERATE/MINOR
PY/Py/py	PYRITE	>5% / 2% TO 5% / <2%
	ARSENOPYRITE	>1% /TRACE TO 1%/TRACE
CP/Cp/cp	CHALCOPYRITE	>1% /TRACE TO 1%/TRACE
	GALENA	>1% /TRACE TO 1%/TRACE
	MAGNETITE	>1% /TRACE TO 1%/TRACE
	HEMATITE	>1% /TRACE TO 1%/TRACE
	VISIBLE GOLD	
	CRACKLE BRECCIA	INTENSE/MODERATE/MINOR
	BRECCIA	INTENSE/MODERATE/MINOR
	STOCKWORK	INTENSE/MODERATE/MINOR
	EXTENT - AU RECOVERY	
*	GOLD ASSAY COMPOSITE	

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

GRADE Au Gr/MT
MINERALIZATION
HOLE ID
DISTANCE FROM SECTION
(+) EAST OF SECTION CENTERLINE
(-) WEST OF SECTION CENTERLINE
PIERCE POINT

GRADE CONTOURS

0.6 Au g/t
1.4 Au g/t

0 5 10 15 20
METRES

REV	DATE	DR. CH.	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE 1
DRILLING

SECTION 8940
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

L. LINDINGER
BRITISH COLUMBIA

FIGURE 802

PROJECT No. 93-06
DRAWING No. TMZS8940-2

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEGEND

[illegible]

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

GEOLOGY
ALTERATION
HOLE ID
DISTANCE FROM SECTION
PIERCE POINT

0 5 10 15 20
METRES

REV	DATE	DR CH	DESCRIPTION
	JUL 2 0 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8925E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

PROFESSIONAL GEOSCIENTIST

FIGURE 8PI

PROJECT No. 93-86
DRAWING No. TM258925

JUL 20 1994

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

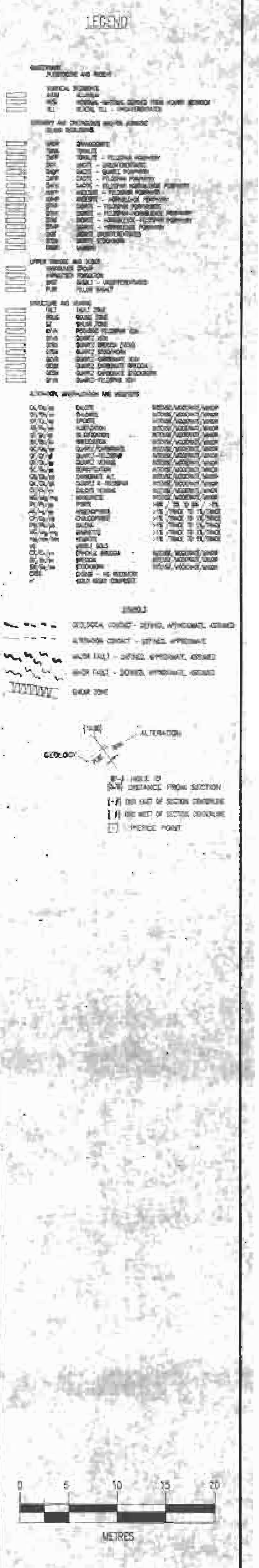
SECTION 8925N
ASSAYS AND MINERALIZATION
GEOLOGY AND ALTERATION

GEOLOGIST L.J.L.
DRAWN ABLE DRAFTING
CHECKED
APPROVED
SCALE 1:250
DATE JUNE 16/94

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
J. L. LINDINGER

. FIGURE 8P2

PROJECT No. 93-06
DRAWING No. TMZSB925-2



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

	JUL 2 0 1994		
REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8890E

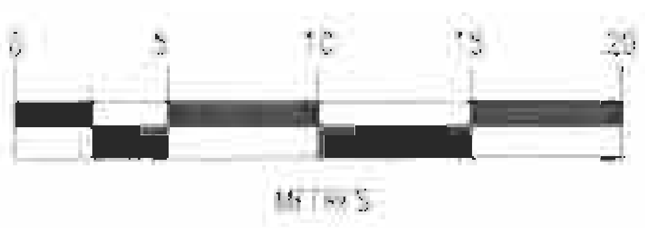
GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 15/94

PROFESSIONAL GEOSCIENTIST BRITISH COLUMBIA

FIGURE 8Q1

PROJECT No. 93-06
DRAWING No. TM238890



**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

23,808

JUL 2 0 1994

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

SECTION 8890E
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABBL DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

L. J. LINDINGER

FIGURE 8Q2

PROJECT No. 93-06
DRAWING No. TMZS8890-2

LEGEND

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

GRADE Au Gr/Mt
MINERALIZATION
HOLE ID
DISTANCE FROM SECTION
DHS EAST OF SECTION CENTERLINE
DHS WEST OF SECTION CENTERLINE
PIERCE POINT

GRADE CONTOURS

0 5 10 15 20
METRES

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

JUL 20 1994

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 8850E
ASSAYS AND MINERALIZATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
PROVINCE OF BRITISH COLUMBIA
L. J. LINDINGER
GEOSCIENTIST

FIGURE 8R2

PROJECT No. 93-06
DRAWING No. TMZS8850
REV.

0 5 10 15 20

METRES

REV	DATE	DR CH	DESCRIPTION
	JUL 2 0 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE 1
DRILLING

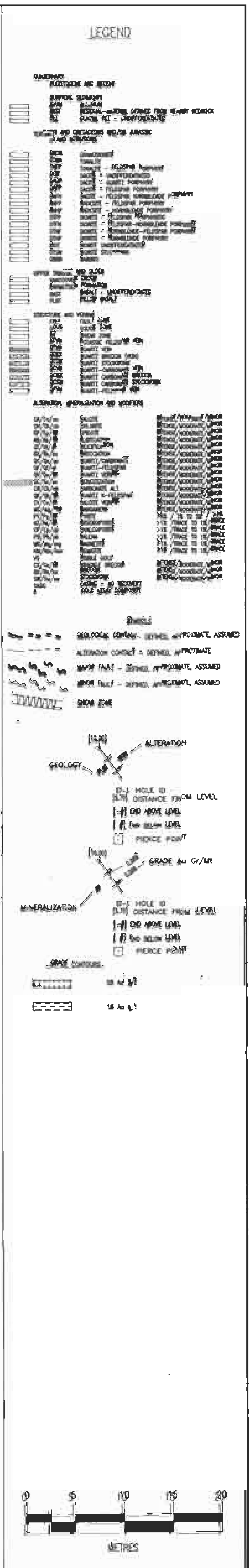
LEVEL 120M EAST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
PROFESSIONAL GEOSCIENTIST
L. J. LINDINGER
BRITISH COLUMBIA

FIGURE 9A1

PROJECT No. 93-06
DRAWING No. TMZP_120
REV.



JUL 29 94			
REV	DATE	DR/CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE II
DRILLING

LEVEL 120M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
L. LINDINGER

FIGURE 9.A2

PROJECT No. 93-06
DRAWING No. TMZP_120
REV.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

SURFICIAL SEDIMENTS

☐	ALVM	ALLUVIUM
☐	RECR	RESIDUAL-MATERIAL, DERIVED FROM NEARBY BEDROCK
☐	TILL	GLACIAL TILL - UNDIFFERENTIATED

TERTIARY AND CRETACEOUS AND/OR JURASSIC
ISLAND INTRUSIONS

☐	GRDR	GRANODIORITE
☐	TONL	TONALITE
☐	TNFP	TONALITE - FELDSPAR PORPHYRY
☐	DCIT	DACITE - UNDIFFERENTIATED
☐	DAQP	DACITE - QUARTZ PORPHYRY
☐	DAFP	DACITE - FELDSPAR PORPHYRY
☐	DAFH	DACITE - FELDSPAR HORNBLENDE PORPHYRY
☐	ANFP	ANDESITE - FELDSPAR PORPHYRY
☐	ANHP	ANDESITE - HORNBLENDE PORPHYRY
☐	DIFP	DIORITE - FELDSPAR PORPHYRY
☐	DIFH	DIORITE - FELDSPAR-HORNBLENDE PORPHYRY
☐	DIHF	DIORITE - HORNBLENDE-FELDSPAR PORPHYRY
☐	DIHP	DIORITE - HORNBLENDE PORPHYRY
☐	DIOT	DIORITE UNDIFFERENTIATED
☐	DISW	DIORITE STOCKWORK
☐	GBBR	GABBRO

UPPER TRIASSIC AND OLDER
VANCOUVER GROUP
KARMUTSEN FORMATION

☐	BAST	BASALT - UNDIFFERENTIATED
☐	PLBT	PILLOW BASALT

STRUCTURE AND VEINING

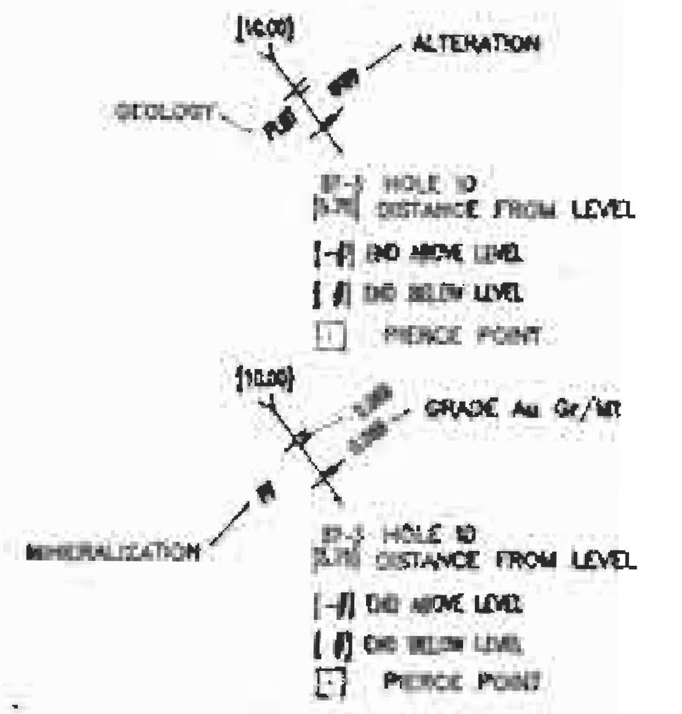
▨	FALT	FAULT ZONE
☐	GOUG	GOUGE ZONE
☐	SZ	SHEAR ZONE
☐	KFVN	POTASSIC FELDSPAR VEIN
■	QZVN	QUARTZ VEIN
▨	[illegible]	[illegible] (VEIN)
▨	QFSW	
■	QCVN	QUARTZ-CARBONATE VEIN
▨	QCBX	QUARTZ-CARBONATE BRECCIA
▨	QCSW	QUARTZ CARBONATE STOCKWORK
☐	QFVN	QUARTZ-FELDSPAR VEIN

ALTERATION, MINERALIZATION AND MODIFIERS

CA/Ca/ca	CALCITE	INTENSE/MODERATE/MINOR
CH/Ch/ch	CHLORITE	INTENSE/MODERATE/MINOR
EP/Ep/ep	EPIDOTE	INTENSE/MODERATE/MINOR
AR/Ar/ar	ARGILLIZATION	INTENSE/MODERATE/MINOR
SI/Si/si	SILICIFICATION	INTENSE/MODERATE/MINOR
BI/Bi/bi	BIOTIZATION	INTENSE/MODERATE/MINOR
QC/Qc/qc	QUARTZ/CARBONATE	INTENSE/MODERATE/MINOR
QF/Qf/qf	QUARTZ-FELDSPAR	INTENSE/MODERATE/MINOR
QV/Qv/qv	QUARTZ VEINING	INTENSE/MODERATE/MINOR
SC/Sc/sc	SERICITIZATION	INTENSE/MODERATE/MINOR
CB/Cb/cb	CARBONATE ALT.	INTENSE/MODERATE/MINOR
QK/Qk/qk	QUARTZ K-FELDSPAR	INTENSE/MODERATE/MINOR
CV/Cv/cv	CALCITE VEINING	INTENSE/MODERATE/MINOR
MN/Mn/mn	MANGANESE	INTENSE/MODERATE/MINOR
PY/Py/py	PYRITE	>5% / 2% TO 5% / <2%
AS/As/as	ARSENOPYRITE	>1% /TRACE TO 1%/TRACE
CP/Cp/cp	CHALCOPYRITE	>1% /TRACE TO 1%/TRACE
PB/Pb/pb	GALENA	>1% /TRACE TO 1%/TRACE
MG/Mg/mg	MAGNETITE	>1% /TRACE TO 1%/TRACE
HM/Hm/hm	HEMATITE	>1% /TRACE TO 1%/TRACE
VG	VISIBLE GOLD	
CC/Cc/cc	CRACKLE BRECCIA	INTENSE/MODERATE/MINOR
BX/Bx/bx	BRECCIA	INTENSE/MODERATE/MINOR
SW/Sw/sw	STOCKWORK	INTENSE/MODERATE/MINOR
CASG	CASING - NO RECOVERY	
*	GOLD ASSAY COMPOSITE	

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE



GRADE CONTOURS

▨	0.8 Au g/t
▭	1.6 Au g/t

0 5 10 15 20
METRES

REV	DATE	DR CH	DESCRIPTION
	JUL 2 0 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

LEVEL 110M EAST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.	SEAL
DRAWN	ABLE DRAFTING	
CHECKED		
APPROVED		
SCALE	1:250	
DATE	JUNE 16/94	

L. J. LINDINGER

FIGURE 9B1

PROJECT No. 93-06
DRAWING No. TMZP_110
REV.

REV	DATE	DR CH	DESCRIPTION
	JUL 20 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE II
DRILLING

LEVEL 110M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

L. J. LINDINGER

FIGURE 9B2

PROJECT No. 93-06
DRAWING No. TMZP_110
REV.

REV	DATE	DR CH	DESCRIPTION
	JUL 20 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

LEVEL 100M EAST
ASSAYS AND MINERALIZATION

GEOLOGIST	L.J.L
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
PROFESSIONAL
GEOSCIENTIST
BRITISH COLUMBIA

FIGURE 9C1

PROJECT No.	DRAWING No.	REV.
93-06	TMZP_100	

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

SURFICIAL SEDIMENTS
[illegible]

[illegible]

UPPER TRIASSIC AND OLDER
[illegible]

STRUCTURE AND VEINING
[illegible]

ALTERATION, MINERALIZATION AND MODIFIERS
[illegible]

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED

ALTERATION CONTACT - DEFINED, APPROXIMATE

MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED

MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED

SHEAR ZONE

[10.00]
ALTERATION
GEOLOGY
HOLE ID
DISTANCE FROM LEVEL
[-#] END ABOVE LEVEL
[#] END BELOW LEVEL
⊡ PIERCE POINT

[10.00]
GRADE Au Gr/MR
MINERALIZATION
HOLE ID
DISTANCE FROM LEVEL
[-#] END ABOVE LEVEL
[#] END BELOW LEVEL
⊡ PIERCE POINT

GRADE CONTOURS

30 Au g/t

10 Au g/t

0 5 10 15 20
METRES

REV	DATE	DR CH	DESCRIPTION
	JUL 20 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

LEVEL 100M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL
PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
L. J. LINDINGER

FIGURE 9C2

PROJECT No. 93-06
DRAWING No. TMZP_100
REV.

GEOLOGICAL BRANCH ASSESSMENT REPORT

23,808

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

SURFICIAL SEDIMENTS
▭ ALVM ALLUVIUM
▭ RSDM RESIDUAL-MATERIAL DERIVED FROM NEARBY BEDROCK
▭ TILL GLACIAL TILL - UNDIFFERENTIATED

TERTIARY AND CRETACEOUS AND/OR JURASSIC
ISLAND INTRUSIONS

▭ GRDR GRANODIORITE
▭ TONL TONALITE
▭ TNFP TONALITE - FELDSPAR PORPHYRY
▭ DCIT DACITE - UNDIFFERENTIATED
▭ DAQP DACITE - QUARTZ PORPHYRY
▭ DAFP DACITE - FELDSPAR PORPHYRY
▭ DAFH DACITE - FELDSPAR HORNBLENDE PORPHYRY
▭ ANFP ANDESITE - FELDSPAR PORPHYRY
▭ ANHP ANDESITE - HORNBLENDE PORPHYRY
▭ DRFP DIORITE - FELDSPAR PORPHYRITIC
▭ DRFH DIORITE - FELDSPAR-HORNBLENDE PORPHYRY
▭ DRHF DIORITE - HORNBLENDE-FELDSPAR PORPHYRY
▭ DRHP DIORITE - HORNBLENDE PORPHYRY
▭ DIOT DIORITE UNDIFFERENTIATED
▭ DRSW DIORITE STOCKWORK
▭ GBBR GABBRO

UPPER TRIASSIC AND OLDER
VANCOUVER GROUP
KARMUTSEN FORMATION
▭ BAST BASALT - UNDIFFERENTIATED
▭ PLBT PILLOW BASALT

STRUCTURE AND VEINING
▭ FALT FAULT ZONE
▭ GOUG GOUGE ZONE
▭ SZ SHEAR ZONE
▭ KFVN POTASSIC FELDSPAR VEIN
▬ QTVN QUARTZ VEIN
▬ QTBX QUARTZ BRECCIA (VEIN)
▬ QTSW QUARTZ STOCKWORK
▬ QCVN QUARTZ-CARBONATE VEIN
▬ QCBX QUARTZ CARBONATE BRECCIA
▬ QCSW QUARTZ CARBONATE STOCKWORK
▭ QFVN QUARTZ-FELDSPAR VEIN

ALTERATION, MINERALIZATION AND MODIFIERS

CA/Ca/ca	CALCITE	INTENSE/MODERATE/MINOR
CH/Ch/ch	CHLORITE	INTENSE/MODERATE/MINOR
EP/Ep/ep	EPIDOTE	INTENSE/MODERATE/MINOR
AB/Ab/ab	ALBITIZATION	INTENSE/MODERATE/MINOR
SI/Si/si	SILICIFICATION	INTENSE/MODERATE/MINOR
BR/Br/br	BRECCIATION	INTENSE/MODERATE/MINOR
QC/Qc/qc	QUARTZ/CARBONATE	INTENSE/MODERATE/MINOR
QF/Qf/qf	QUARTZ-FELDSPAR	INTENSE/MODERATE/MINOR
QV/Qv/qv	QUARTZ VEINING	INTENSE/MODERATE/MINOR
SE/Se/se	SERICITIZATION	INTENSE/MODERATE/MINOR
CA/Ca/ca	CARBONATE ALT.	INTENSE/MODERATE/MINOR
QK/Qk/qk	QUARTZ K-FELDSPAR	INTENSE/MODERATE/MINOR
CV/Cv/cv	CALCITE VEINING	INTENSE/MODERATE/MINOR
MG/Mg/mg	MANGANESE	INTENSE/MODERATE/MINOR
PY/Py/py	PYRITE	>5% / 2% TO 5% / >2%
AS/As/as	ARSENOPYRITE	>1% /TRACE TO 1%/TRACE
CP/Cp/cp	CHALCOPYRITE	>1% /TRACE TO 1%/TRACE
PB/Pb/pb	GALENA	>1% /TRACE TO 1%/TRACE
MG/Mg/mg	MAGNETITE	>1% /TRACE TO 1%/TRACE
HM/Hm/hm	HEMATITE	>1% /TRACE TO 1%/TRACE
VG	VISIBLE GOLD	
CX/Cx/cx	CRACKLE BRECCIA	INTENSE/MODERATE/MINOR
BX/Bx/bx	BRECCIA	INTENSE/MODERATE/MINOR
SW/Sw/sw	STOCKWORK	INTENSE/MODERATE/MINOR
CASG	CASING - NO RECOVERY	
*	GOLD ASSAY COMPOSITE	

SYMBOLS

GEOLOGICAL CONTACT- DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

(10.00)
GEOLOGY
ALTERATION
PLBT
HOLE ID
DISTANCE FROM LEVEL
[-#] END ABOVE LEVEL
[#] END BELOW LEVEL
☐ PIERCE POINT

(10.00)
GRADE Au Gr/Mt
MINERALIZATION
HOLE ID
DISTANCE FROM LEVEL
[-#] END ABOVE LEVEL
[#] END BELOW LEVEL
☐ PIERCE POINT

GRADE CONTOURS
0.8 Au g/t
1.5 Au g/t

0 5 10 15 20
METRES

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN EAST ZONE

1994 PHASE I
DRILLING

LEVEL 090M EAST
ASSAYS AND MINERALIZATION

INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

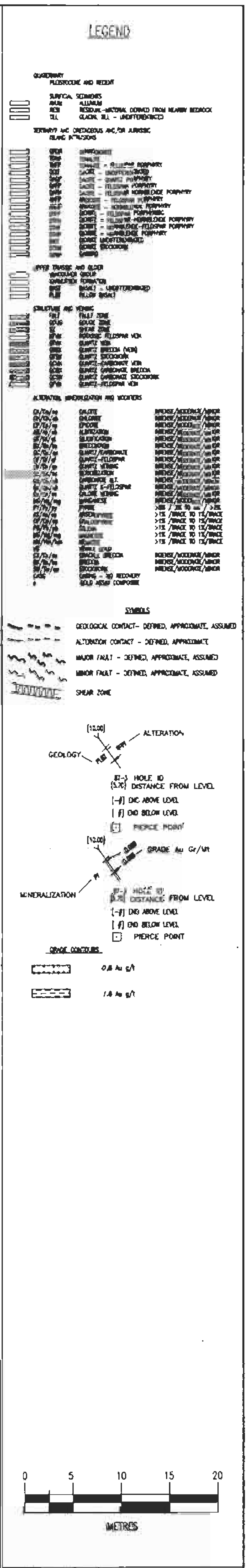
SEAL
PROFESSIONAL GEOSCIENTIST

FIGURE 9D1

PROJECT No. 93-06
DRAWING No. TMZP_090
REV.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808



REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN EAST ZONE

1994 PHASE I
DRILLING

LEVEL 090M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL

FIGURE 9D2

PROJECT No. 93-06
DRAWING No. TMZP_090
REV.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

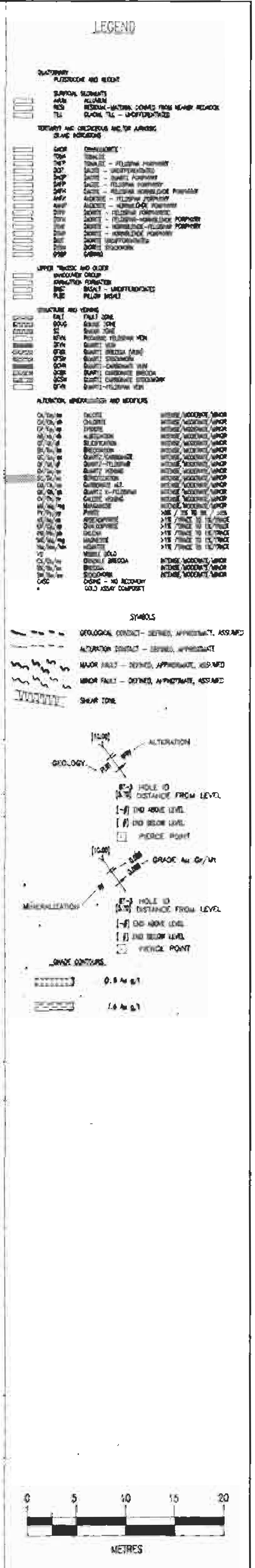
LEVEL 080M EAST
ASSAYS AND MINERALIZATION

GEOLOGIST L.J.L.
DRAWN ABLE DRAFTING
CHECKED
APPROVED
SCALE 1:250
DATE JUNE 16/94

L.J. LINDINGER

FIGURE 9E2

PROJECT No. 93-06
DRAWING No. TMZP_080
REV



REV.	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

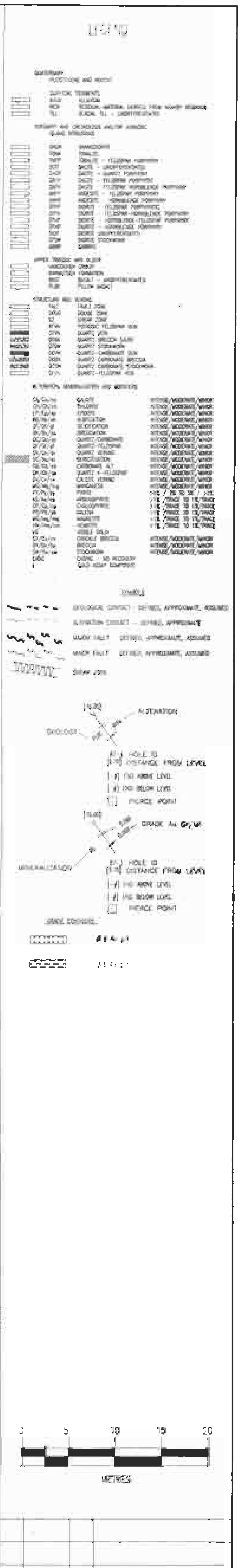
LEVEL 080M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

PROFESSIONAL GEOSCIENTIST
L. J. LINDINGER
BRITISH COLUMBIA

FIGURE 9E2

PROJECT No. 93-06
DRAWING No. TMZP_080
REV.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

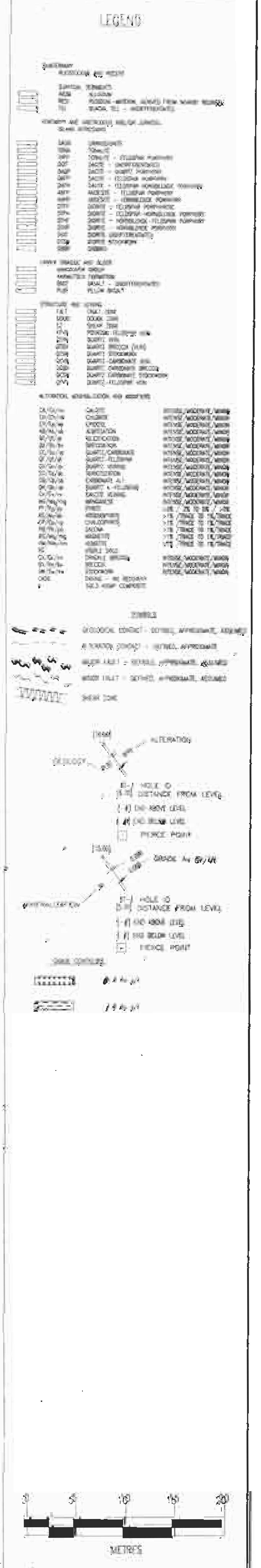
LEVEL 070M EAST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

PROFESSIONAL GEOSCIENTIST

FIGURE 9F1

PROJECT No. 93-06
DRAWING No. TMZP_070



REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLNG

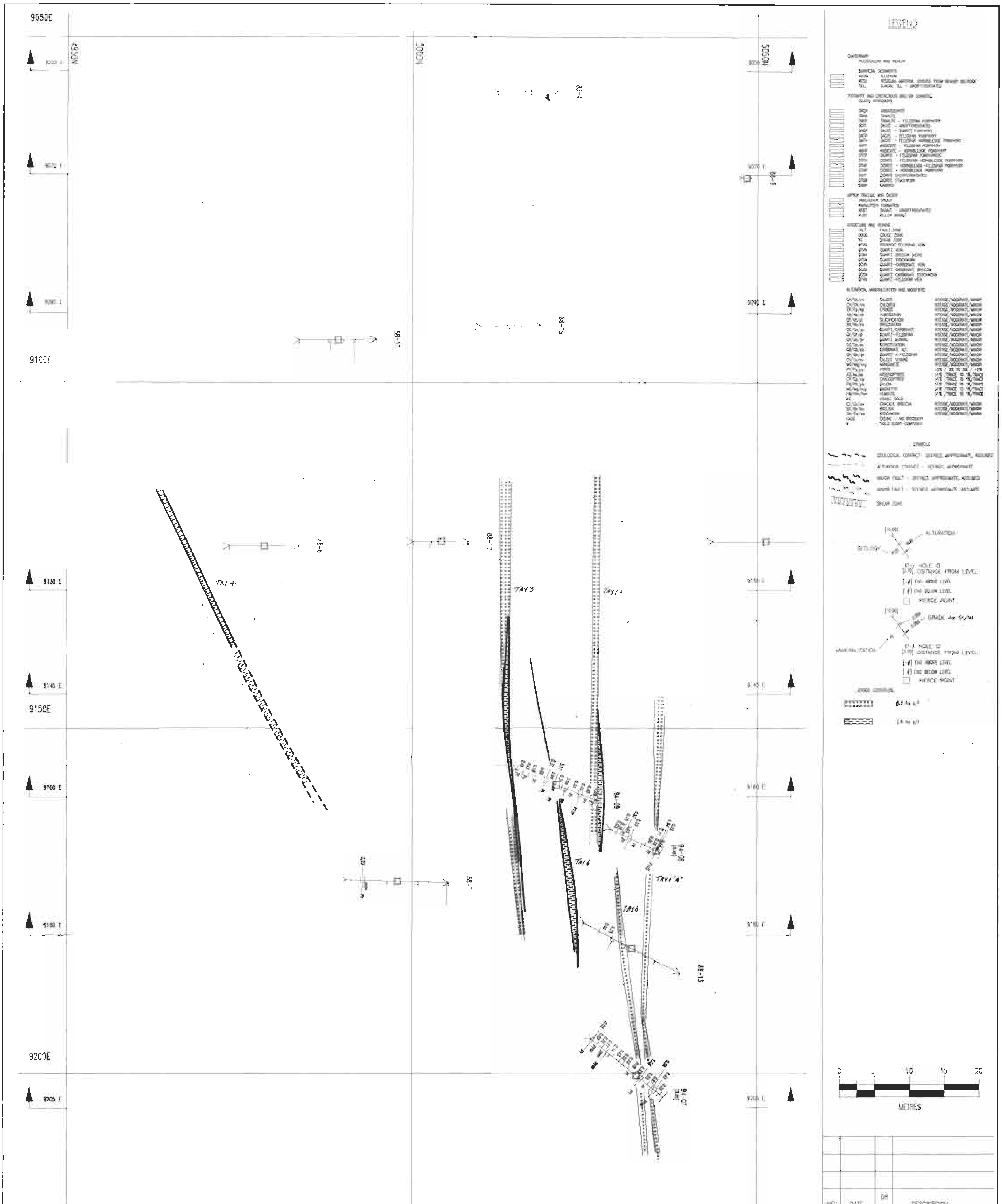
LEVEL 070M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 15/94

SEAL
L. J. LINDINGER

FIGURE 9F2

PROJECT No. 93-06
DRAWING No. TMZP_070
REV.



REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

LEVEL 060M EAST
ASSAYS AND MINERALIZATION

GEOLOGICAL BRANCH
ASSESSMENT REPORT
23,808

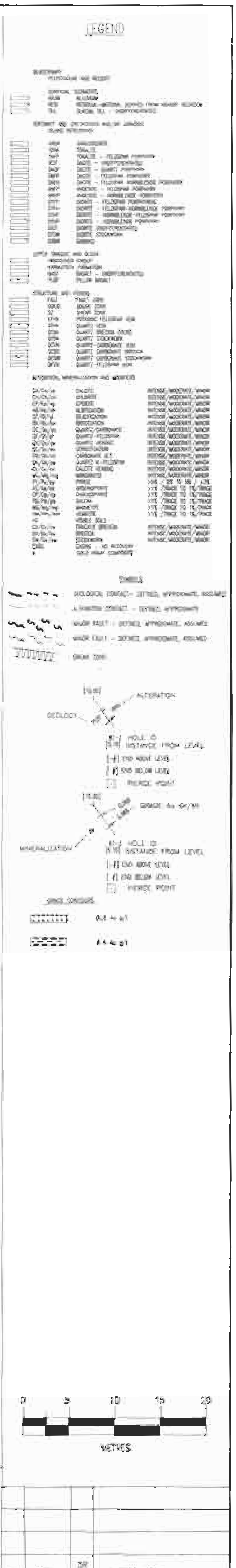
GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL

L. J. LINDINGER

FIGURE 9G1

PROJECT No. 93-06
DRAWING No. TMZP_060
REV



GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

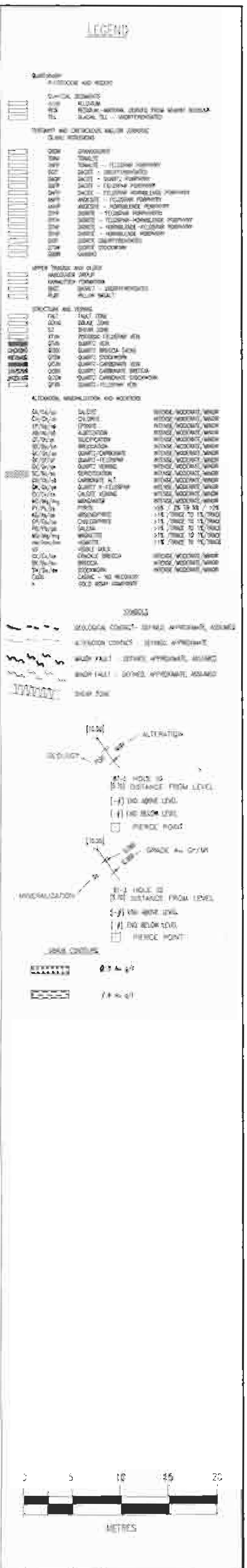
LEVEL 060M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 18/94

SEAL
PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA

FIGURE 9G2

PROJECT No. 93-06
DRAWING No. TMZP_060



	JUL 2 0 [illegible]		
REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY MAIN (EAST) ZONE

1994 PHASE I
DRILLING

LEVEL 050M EAST
ASSAYS AND MINERALIZATION
GEOLOGY AND ALTERATION

GEOLOGIST	LJL
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL

L. J. LINDINGER

FIGURE 9H1

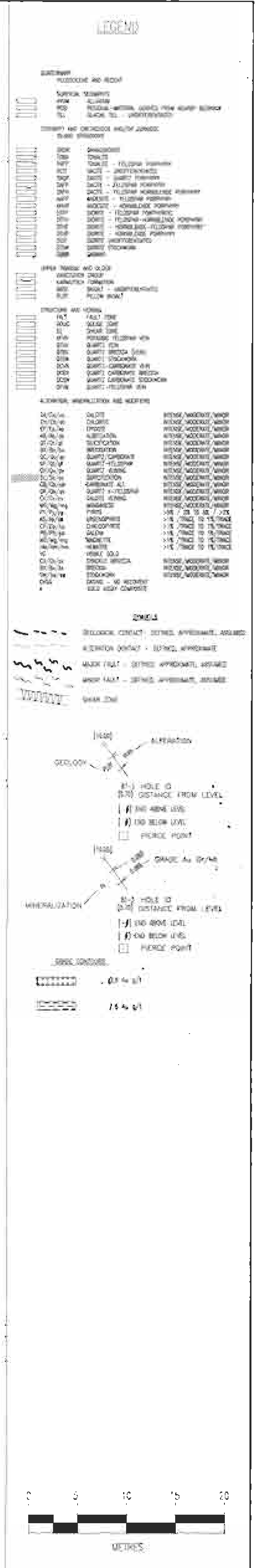
PROJECT No. 93-06

DRAWING No. TMZP_050

REV

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808



	JUL 2 0 1994		
REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

LEVEL 050M WEST
ASSAYS AND MINERALIZATION
GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 18/94

SEAL
L. J. LINDINGER

FIGURE 9H2

PROJECT No. 93-06
DRAWING No. TMZP 050
REV.

JUL 20 1994

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

LEVEL 040M WEST
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

SEAL

L. J. LINDINGER
BRITISH COLUMBIA

FIGURE 9I Z

PROJECT No. 93-06
DRAWING No. TMZIP_040
REV.

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

SURFICIAL SEDIMENTS

▭	ALLV	ALLUVIUM
▭	RESI	RESIDUAL-MATERIAL DERIVED FROM NEARBY BEDROCK
▭	TILL	GLACIAL TILL - UNDIFFERENTIATED

TERTIARY AND CRETACEOUS AND/OR JURASSIC
IGNEOUS INTRUSIONS

▭	GRDR	GRANODIORITE
▭	TONA	TONALITE
▭	TNFP	TONALITE - FELDSPAR PORPHYRY
▭	DCIT	DACITE - UNDIFFERENTIATED
▭	DAQP	DACITE - QUARTZ PORPHYRY
▭	DAFP	DACITE - FELDSPAR PORPHYRY
▭	DAFH	DACITE - FELDSPAR HORNBLENDE PORPHYRY
▭	ANFP	ANDESITE - FELDSPAR PORPHYRY
▭	ANHP	ANDESITE - HORNBLENDE PORPHYRY
▭	DIFP	DIORITE - FELDSPAR PORPHYRY
▭	DIFH	DIORITE - FELDSPAR-HORNBLENDE PORPHYRY
▭	DIHF	DIORITE - HORNBLENDE-FELDSPAR PORPHYRY
▭	DIHP	DIORITE - HORNBLENDE PORPHYRY
▭	DIOT	DIORITE UNDIFFERENTIATED
▭	DISW	DIORITE STOCKWORK
▭	GABR	GABBRO

UPPER TRIASSIC AND OLDER

▭	VANCOUVER GROUP	
▭	KARMUTSEN FORMATION	
▭	BAST	BASALT - UNDIFFERENTIATED
▭	PLBT	PILLOW BASALT

STRUCTURE AND VEINING

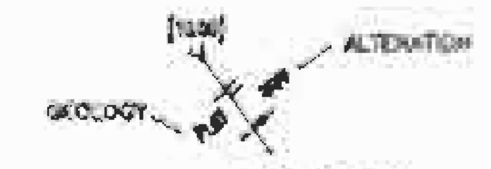
▭	FALT	FAULT ZONE
▭	GOUG	GOUGE ZONE
▭	SZ	SHEAR ZONE
▭	PFVN	POTASSIC FELDSPAR VEIN
▭	QTVN	QUARTZ VEIN
▭	QTBX	QUARTZ BRECCIA (VEIN)
▭	QTSW	QUARTZ STOCKWORK
▭	QCVN	QUARTZ-CARBONATE VEIN
▭	QCBX	QUARTZ CARBONATE BRECCIA
▭	QCSW	QUARTZ CARBONATE STOCKWORK
▭	QFVN	QUARTZ-FELDSPAR VEIN

ALTERATION, MINERALIZATION AND MODIFIERS

CA/Ca/ca	CALCITE	INTENSE/MODERATE/MINOR
CH/Ch/ch	CHLORITE	INTENSE/MODERATE/MINOR
EP/Ep/ep	EPIDOTE	INTENSE/MODERATE/MINOR
AB/Ab/ab	ALBITIZATION	INTENSE/MODERATE/MINOR
SI/Si/si	SILICIFICATION	INTENSE/MODERATE/MINOR
SR/Sr/sr	SERICITIZATION	INTENSE/MODERATE/MINOR
QC/Qc/qc	QUARTZ, CARBONATE	INTENSE/MODERATE/MINOR
QF/Qf/qf	QUARTZ-FELDSPAR	INTENSE/MODERATE/MINOR
QV/Qv/qv	QUARTZ VEINING	INTENSE/MODERATE/MINOR
HO/Ho/ho	HORNFELSIZATION	INTENSE/MODERATE/MINOR
CB/Cb/cb	CARBONATE ALT.	INTENSE/MODERATE/MINOR
QK/Qk/qk	QUARTZ K-FELDSPAR	INTENSE/MODERATE/MINOR
CV/Cv/cv	CALCITE VEINING	INTENSE/MODERATE/MINOR
MN/Mn/mn	MANGANESE	INTENSE/MODERATE/MINOR
PY/Py/py	PYRITE	>5% / 1% TO 5% / >1%
AS/As/as	ARSENOPYRITE	>1% /TRACE TO 1%/TRACE
CP/Cp/cp	CHALCOPYRITE	>1% /TRACE TO 1%/TRACE
PB/Pb/pb	GALENA	>1% /TRACE TO 1%/TRACE
MG/Mg/mg	MAGNETITE	>1% /TRACE TO 1%/TRACE
HM/Hm/hm	HEMATITE	>1% /TRACE TO 1%/TRACE
VG	VISIBLE GOLD	
CX/Cx/cx	CRACKLE BRECCIA	INTENSE/MODERATE/MINOR
BX/Bx/bx	BRECCIA	INTENSE/MODERATE/MINOR
SW/Sw/sw	STOCKWORK	INTENSE/MODERATE/MINOR
CAVG	CAVING - NIL RECOVERY	
●	GOLD ASSAY COMPOSITE	

SYMBOLS

GEOLOGICAL CONTACT- DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE



[HOLE ID]
[DISTANCE FROM SECTION]
[-#] END EAST OF SECTION CENTERLINE
[#] END WEST OF SECTION CENTERLINE
[·] PIERCE POINT

SECTION LOOKING NORTH-WEST

0 5 10 15 20

METRES

REV	DATE	DR CH	DESCRIPTION
	JUL 20 199		

GEOLOGICAL BRANCH ASSESSMENT REPORT

23,808

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY SLIDE ZONE

1994 PHASE I
DRILLING

SECTION A-A

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.	SEAL
DRAWN	ABLE DRAFTING	L. J. LINDINGER
CHECKED		
APPROVED		
SCALE	1:500	
DATE	JUNE 16/94	

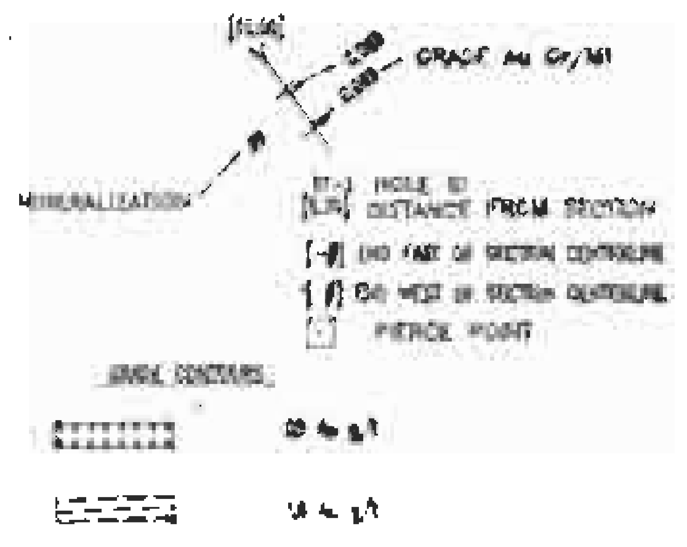
FIGURE 10A1

PROJECT No.	DRAWING No.	REV.
93-06	SLIDEA_A-1	

LEGEND

SYMBOLS

GEOLOGICAL CONTACT – DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT – DEFINED, APPROXIMATE
MAJOR FAULT – DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT – DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE



SECTION LOOKING NORTH-WEST

0 5 10 15 20
METRES

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

JUL 20 1994

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.

TAY PROJECT
TAY SLIDE ZONE

1994 PHASE I
DRILLING

SECTION A-A
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:500
DATE	JUNE 16/94

E. L. LINDINGER

FIGURE 10 A 2

PROJECT No. 93-06
DRAWING No. SLIDEA_A-2
REV.

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

STRUCTURE AND VEINING

ALTERATION, MINERALIZATION AND MODIFIERS

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE

GEOLOGY
ALTERATION
HOLE ID
DISTANCE FROM SECTION
(-#) DIS EAST OF SECTION CENTERLINE
(#) DIS WEST OF SECTION CENTERLINE
PIERCE POINT

SECTION LOOKING NORTH-WEST

0 5 10 15 20
METRES

REV	DATE	DR CH	DESCRIPTION
	JUL 29 1994		

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY SLIDE ZONE
1994 PHASE I
DRILLING

SECTION B B

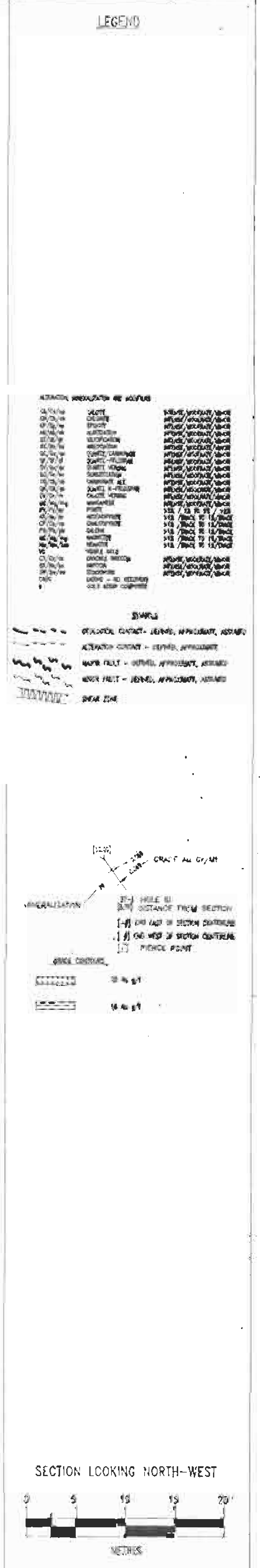
GEOLOGY AND ALTERATION

GEOLOGIST	LJL
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:500
DATE	JUNE 16/94

L. J. LINDINGER
GEOSCIENTIST

FIGURE 10B1

PROJECT No. 93-06
DRAWING No. SLIDEB B-1
REV



REV	DATE	DR CH	DESCRIPTION
	JUL 20		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY SLIDE ZONE
1994 PHASE I
DRILLING

SECTION B_B
ASSAYS AND MINERALIZATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE 10B2

PROJECT No. 93-06
DRAWING No. SLIDEB_B-2
REV.

REV	DATE	GR CH	DESCRIPTION
	JUL 20 1994		

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9090E

GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	IBLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

FIGURE 8F1

PROJECT No. 93-06
DRAWING No. TMZS9090
REV

LEGEND

QUATERNARY
PLEISTOCENE AND RECENT

SURFICIAL SEDIMENTS

ALVM	ALLUVIUM
RSDL	RESIDUAL-ANGULAR DEBRIS FROM NEARBY BEDROCK
TILL	GLACIAL TILL - UNDIFFERENTIATED

TERTIARY AND CRETACEOUS AND/OR JURASSIC INTRUSIONS

GRDR	GRANODIORITE
TONA	TONALITE
ZNFP	TONALITE - FELDSPAR PORPHYRY
DCIT	DACITE - UNDIFFERENTIATED
DAQP	DACITE - QUARTZ PORPHYRY
DAFP	DACITE - FELDSPAR PORPHYRY
DAFH	DACITE - FELDSPAR HORNBLENDE PORPHYRY
ANFP	ANDESITE - FELDSPAR PORPHYRY
ANHP	ANDESITE - HORNBLENDE PORPHYRY
DIFP	DIORITE - FELDSPAR PORPHYRITIC
DFHP	DIORITE - FELDSPAR-HORNBLENDE PORPHYRY
DIHF	DIORITE - HORNBLENDE-FELDSPAR PORPHYRY
DIHP	DIORITE - HORNBLENDE PORPHYRY
DRIT	DIORITE UNDIFFERENTIATED
DISW	DIORITE STOCKWORK
GABR	GABBRO

UPPER TRIASSIC AND OLDER
VANCOUVER GROUP
KARMUTSEN FORMATION

BAST	BASALT - UNDIFFERENTIATED
PLBT	PILLOW BASALT

STRUCTURE AND VEINING

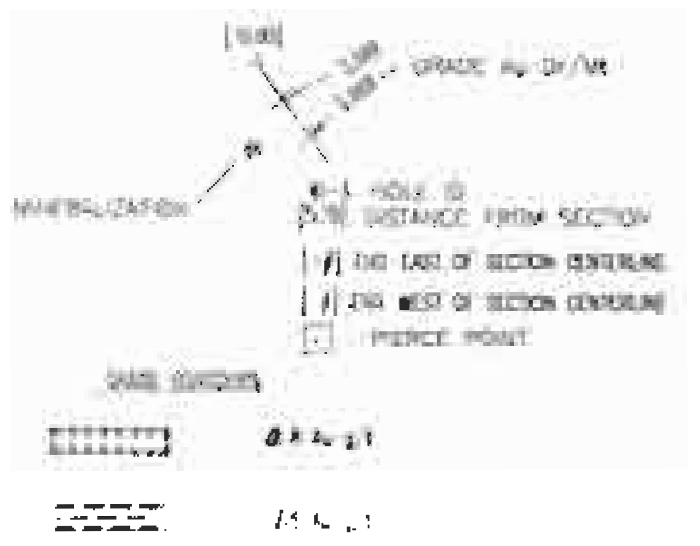
FALT	FAULT ZONE
GOUG	GOUGE ZONE
SZ	SHEAR ZONE
KFVN	POTASSIC FELDSPAR VEIN
QTVN	QUARTZ VEIN
QZBX	QUARTZ BRECCIA (VEIN)
QZSW	QUARTZ STOCKWORK
QCVN	QUARTZ-CARBONATE VEIN
QCBX	QUARTZ CARBONATE BRECCIA
QCSW	QUARTZ CARBONATE STOCKWORK
QFVN	QUARTZ-FELDSPAR VEIN

ALTERATION, MINERALIZATION AND ACCESSORIES

CA/Ca/ca	CALCITE	INTENSE/MODERATE/MINOR
CH/Ch/ch	CHLORITE	INTENSE/MODERATE/MINOR
EP/Ep/ep	EPIDOTE	INTENSE/MODERATE/MINOR
AB/Ab/ab	ALBITIZATION	INTENSE/MODERATE/MINOR
SI/Si/si	SILICIFICATION	INTENSE/MODERATE/MINOR
BX/Bx/bx	BRECCIATION	INTENSE/MODERATE/MINOR
QC/Qc/qc	QUARTZ-CARBONATE	INTENSE/MODERATE/MINOR
QF/Qf/qf	QUARTZ-FELDSPAR	INTENSE/MODERATE/MINOR
QV/Qv/qv	QUARTZ VEINING	INTENSE/MODERATE/MINOR
SC/Sc/sc	SERICITIZATION	INTENSE/MODERATE/MINOR
CB/Cb/cb	CARBONATE ALT	INTENSE/MODERATE/MINOR
QK/Qk/qk	QUARTZ K-FELDSPAR	INTENSE/MODERATE/MINOR
CV/Cv/cv	CALCITE VEINING	INTENSE/MODERATE/MINOR
MN/Mn/mn	MANGANESE	INTENSE/MODERATE/MINOR
PY/Py/py	PYRITE	>5% / 2% TO 5% / <2%
AS/As/as	ARSENOPYRITE	>1% /TRACE TO 1%/TRACE
CP/Cp/cp	CHALCOPYRITE	>1% /TRACE TO 1%/TRACE
PB/Pb/pb	GALENA	>1% /TRACE TO 1%/TRACE
MG/Mg/mg	MAGNETITE	>1% /TRACE TO 1%/TRACE
HM/Hm/hm	HEMATITE	>1% /TRACE TO 1%/TRACE
VG	VISIBLE GOLD	
CX/Cx/cx	CRACKLE BRECCIA	INTENSE/MODERATE/MINOR
BX/Bx/bx	BRECCIA	INTENSE/MODERATE/MINOR
SK/Sk/sk	STOCKWORK	INTENSE/MODERATE/MINOR
CNRC	CORING - NO RECOVERY	
*	GOLD GRAIN COMPOSITE	

SYMBOLS

GEOLOGICAL CONTACT - DEFINED, APPROXIMATE, ASSUMED
ALTERATION CONTACT - DEFINED, APPROXIMATE
MAJOR FAULT - DEFINED, APPROXIMATE, ASSUMED
MINOR FAULT - DEFINED, APPROXIMATE, ASSUMED
SHEAR ZONE



JUL. 2 0 1994

REV	DATE	DR CH	DESCRIPTION

LEO J. LINDINGER P.Geo.
CONSULTING GEOLOGIST

DALMATIAN RESOURCES LTD.
TAY PROJECT
TAY MAIN (EAST) ZONE
1994 PHASE I
DRILLING

SECTION 9090
ASSAYS AND MINERALIZATION
INTERPRETED GEOLOGY AND ALTERATION

GEOLOGIST	L.J.L.
DRAWN	ABLE DRAFTING
CHECKED	
APPROVED	
SCALE	1:250
DATE	JUNE 16/94

PROFESSIONAL GEOSCIENTIST
L. J. LINDINGER
BRITISH COLUMBIA

FIGURE 8F2

PROJECT No. 93-06
DRAWING No. TMZS9090-Z
REV

GEOLOGICAL BRANCH
ASSESSMENT REPORT

23,808