

A REPORT ON A
DIAMOND DRILLING PROGRAM

on the

EASY & JO CLAIMS

NEW WESTMINSTER M.D., BRITISH COLUMBIA

Date: March 6, 1990

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NEW WESTMINSTER M.D., BRITISH COLUMBIA

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

20,305

NTS Location: 92G 16W
Longitude: 122° 26' W
Latitude: 49° 47' N

Owners: Charter Minerals Inc.
and Corona Corporation

Operator: Kali Venture Corporation

Consultant: T.L. Sadlier-Brown
NEVIN SADLIER-BROWN GOODBRAND LTD.

Date: March 6, 1990

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1.0 INTRODUCTION

1.1 Terms of Reference

The diamond drilling program described in this report was done on behalf of Kali Venture Corporation in partial fulfillment of the terms of an option agreement between Kali and the property owners - Charter Minerals Inc. and Corona Corporation. The work was carried out in accordance with recommendations contained in a report by K. Warren Geiger (Geiger 1989) who recommended a three-phase program of surface exploration and diamond drilling. Trenching and drilling was contracted to Canex Drilling of Delta, B.C. who carried out road construction and repair, bulldozer trenching and diamond drilling in four holes, under the supervision of Nevin Sadlier-Brown Goodbrand Ltd., consulting geologists.

The objective of the trenching and drilling program was to identify the source of an intense gold and base metal soil geochemical anomaly situated in the south-central part of the Easy Claim. The intensity of the anomaly (over 10 000 PPB) in the main target area and the crystalline nature of microscopic gold panned from the soils in the vicinity, suggested that the precious metal source was situated in the immediate vicinity of the anomaly and should respond favourably to diamond drill testing.

1.2 Property Description and Ownership

The property under discussion comprises the Easy #1 and Jo Claims, both recorded in the New Westminster Mining Division. Claim particulars are as follows:

Table 1 - List of Claims

<u>Name</u>	<u>Record No.</u>	<u>Units</u>	<u>Record Date</u>	<u>Recorded Owner</u>
Easy #1	1541	20	Sept. 17/82	Charter Minerals Inc.
Jo	3441	4	Sept. 15/88	Corona Corporation

The Easy Claim was originally staked by Hillside Energy Corporation which was consolidated in 1989 and re-named "Charter Minerals Inc." The Jo Claim was originally staked by Lacana mining which was later amalgamated to form Corona Corporation. The present Jo Claim is a relocation of the original claim which was staked in 1982.

The claims are jointly owned by Charter and Corona under the terms of a Joint Venture Agreement and are under option to Kali Venture Corporation of Vancouver, B.C., the current operator.

1.3 Location, Access and Physiography

The property is situated on the lower western slope of the Lillooet River valley some 35 km northwest of Harrison Lake and 73 km by road southeast of Pemberton. The area is depicted on NTS Sheet 92G 16W.

Access is by well-maintained gravel logging roads which follow the Lillooet River valley from Pemberton to the head of Harrison Lake. The road leading northwesterly from the Spring Creek logging camp at Harrison Lake along the west side of the river, traverses the eastern part of the Easy Claim. At about Milepost 22.8 on this road, a secondary logging road leads westerly up the mountain, providing reasonably good access to the entire southern portion of the claim

group. During the course of the program under discussion, several roads in the area were re-opened and all of the drill sites were made readily accessible to 4-wheel drive vehicle.

The property lies on a northeast facing slope between elevations of approximately 140-900 m above sea level. Topography is rugged and outcrop throughout the area is plentiful.

The main drainage is Chief Paul Creek which flows easterly from the northern and central parts of the property emptying into the Lillooet River about 2 km upstream from the village of Skookumchuck.

Forest cover in the claim area is primarily coniferous, consisting mainly of fir, hemlock and some cedar. About 25% of the property has been clear cut in the past and is now in dense deciduous second growth.

1.4 History and Previous Work

Mineralization on and near the Easy/Jo Claim Group has been known since about 1897 when the Mayflower Claims were staked. By 1904 an adit had been driven 47 m and a winze sunk 2.4 m into a rhyolite breccia pipe which was reported to average \$15/ton in gold (BCDM 1904). A stamp mill and a few buildings were erected and a limited amount of underground mining was carried out. A small but undetermined tonnage of gold-bearing quartz is reported to have been milled but the venture was abandoned and the claim allowed to lapse.

In 1929 the property was re-staked as the Dandy Claim but little additional work appears to have been done. During the late 1970's the prospect was staked by Mr. George Nagy as the Moneymaker Claim. Optionees subsequently conducted soil sampling and geological mapping but the options terminated and Mr. Nagy later allowed the claims to come open.

In September 1982 the Mayflower and Dandy claim area was staked by Lacana Mining Corporation as the Jo Claim and the surrounding area was staked by Hillside Energy Corporation as the Easy #1 and Easy #2 Claims. Both companies conducted exploration work on their respective properties and anomalous silver and gold values were detected. The most promising exploration target was a silver anomaly situated in the south-central part of the Easy Claim. This feature was tested by four diamond drill holes, of which two were put down by the Hillside/Lacana Joint Venture and two by Symes Resources, who optioned the property in 1988. All four holes intersected elevated silver values but none were consistent with ore grades over significant widths.

During the summer of 1988 a reconnaissance geochemical survey identified an intense gold and base metal soil anomaly in the southeastern part of the Easy Claim. The anomaly was confirmed and delineated by survey work conducted by Symes, Corona Corporation and Charter Minerals Inc.

In 1989 Symes transferred its option on the property to Kali Venture Corporation who conducted further geological evaluations, installed a new survey grid and carried out additional soil sampling.

The region has been described and mapped at a 1:250 000 scale by the Geological Survey of Canada (Roddick 1964). It was also the subject of a recent GSC research program focussing on structural settings (Journeay & Csontos 1989). The stratigraphy and lithology of the rocks of the Fire Lake Group in the project area have been studied and mapped (Lynch 1990) and a provincial government mapping project is also being conducted in the area (Riddell 1990).

2.0 GEOLOGICAL SETTING

2.1 Regional Geology

The property lies within a sequence of Mesozoic volcanic and sedimentary rocks which form part of the southeast flank of the Coast Belt. The predominant lithological unit in the area of interest is the Fire Lake Group, an upper Jurassic to lower Cretaceous sequence of dominantly clastic volcanics. The Fire Lake Group is dissected by several fault systems, of which the most important in the general vicinity of the property are the Harrison Lake shear zone and a set of younger northeasterly trending brittle faults. A northwest/southeast trending segment of the Harrison Lake shear zone traverses the property as does at least one northeast/southwest trending strike slip fault. Another parallel well-defined brittle fault zone forms the valley of Snowcap and Glacier Creeks just southeast of the property boundaries. Lynch (1990) has measured a dextral displacement of over 4 km across this fault.

2.2 Property Geology

2.2.1 Stratigraphy & Structure

Bedrock in the area of interest on the Easy #1 Claim and adjacent Jo Claim consists of a sequence of dacite flows; dacite, latite and andesite tuffs; andesite flows; and argillites. The dacitic rocks are variably altered to sericite, chlorite and steatite schists. The stratiform sequence has been intruded by porphyritic diorite dykes and cut by numerous quartz, quartz calcite and sulphide veins which appear to vary widely in age. The older rocks are also locally brecciated and are generally well mineralized with disseminated pyrite. The sulphide veins and sulphide-bearing quartz calcite veins generally contain abundant pyrite and minor amounts of galena, sphalerite and, in some instances, chalcopyrite.

The stratigraphic succession in the general area of interest is depicted in Table 2. Available data suggests the age relationships depicted in the table; however, it should be emphasized that the sequence has been intensely deformed and probably isoclinally folded. Consequently, in the absence of data confirming flow tops, it is possible that the age relationships could be reversed and additionally that strata could be thickened or repeated by thrust faults.

Table 2 - Stratigraphic Succession of Fire Lake Group in the South Central Part of the Easy Claim

Age	Thickness Interval	Description of Unit
Cretaceous or younger	-	Quartz diorite
Lower Cretaceous	>100m	Latite/andesite lapilli tuff
	50-70m	Dacite tuff, dacite, quartz feldspar lapilli tuff
	40-60m	Argillite, minor argillaceous tuff
	approx. 20m	Andesite
	-	Felsic or dacitic tuff

2.2.2 Mineralization

The most intense part of the gold geochemical anomaly discovered in 1988 trends northwest/southeast approximately along the contact between a recessive dacite and/or dacitic lapilli tuff unit and the competent ridge-forming latite/andesite tuff which overlies(?) it to the northwest. Near the sites of the two strongest gold geochemical values (10 000 PPB or more), bulldozer trenching exposed a zone of intense shearing and limonitic alteration over a width of about 3 m. The zone strikes at about 320°, dips easterly at 70° to 75° and approximately parallels the regional and local foliation, which in turn is conformable with bedding. Locally, however, individual shears cross-cut bedding and schistosity at acute angles of up to about 20°.

The shear zone is locally weakly silicified and contains regions of heavily disseminated to near massive pyrite mineralization. It is characterized by abundant limonite and black, earthy manganese oxide staining. Very fine free gold can be panned from it.

Eight samples were taken from the surface exposure of the zone and sent to Min-En Laboratories of North Vancouver, B.C. for analysis. The samples are described in Table 3 along with sample numbers, intervals, widths and gold values. All samples were tested using ICP methods for 31 additional elements including silver and base metals, but their concentrations were found to be too low to be of potential economic interest. They are therefore not included in the assay schedules for the surface or core sampling, but are compiled in Appendix C.

Table 3 - Schedule of Surface Samples - Main Showing Area

Sample No.	Interval		Au(g/t)	Description
	ft	m		
30938	5	1.5	0.11	Dacite, fine-grained to aphanitic, pale grey on fresh surface and buff weathering. Contains sparse disseminated pyrite and is somewhat rusted on fractures both cross-cutting and parallel to the bedding plane. Sample is from the eastern edge of the exposed outcrop to 5'W and in hanging wall of zone.
30939	5.5	1.7	0.08	Fine- to medium-grained andesite or latite tuff with strong disseminated pyrite. Rock is sheared, fractured and limonite stained and probably represents a north-west trending zone of moderate shearing. Interval is from 5' to 10.5'W in sheared zone.
30940	4.2	1.3	0.85	Andesite or latite tuff as above. Disseminated pyrite, intensely sheared and rusted and contains manganese stain on fracture and shear surfaces. Interval is from 10.5' to 14.7' in sheared zone.
30941	8.3	2.5	0.03	Latite tuff; dark grey to greenish-grey medium- to fine-grained with sparse disseminated pyrite. Interval is from 14.7' to 23' and in footwall of shear zone.
30942	5	1.5	0.04	Hanging wall tuff unit. Repeat of 30938. Interval is from 0' to 5'.
30943	NA	NA	0.02	Grab sample of relatively unweathered dark grey andesite to latite tuff. Grain size is fine to medium with fine to affinitic black interbeds. The sample was obtained from the main sulphide zone and contains sparse disseminated pyrite.
30944	9.7	3.0	0.84	Representative sample of the main mineralized zone from 5'W to 14.7'W.
30945	NA	NA	13.63	Representative sample of gossan material only. Consists of limonite-goethite and appears to be leached of essentially all sulphide material.

3.0 DIAMOND DRILLING PROGRAM

3.1 Scope of Work

The diamond drilling program recently conducted on the Easy/Jo group was initiated on November 26, 1989 and completed on December 19, 1989. Logging and analytical work was completed on January 30, 1990. A total of 406 m of drilling was done in five holes, using BQ rods. The drill contractor was Canex Drilling Corp. of Delta, B.C. A summary of the pertinent data for each of the five holes is given in Table 4 below:

Table 4 - Diamond Drill Hole Data

Hole #	Grid	Azimuth	Dip Angle	Total	Total
	Co-ordinates			Depth (ft)	Depth (m)
DH 89-1	9+90N 0+00	212°	-45°	443	135
2	9+98N 0+09E	255°	-45°	380	116
3	8+40N 0+40E	205°	-45°	246	75
4	9+62N 0+00	270°	-45°	133	41
5	9+62N 0+00	225°	-55°	128	39

TOTAL LENGTH DRILLED: 406 m

3.2 Drill Hole Lithology & Analytical Results

3.2.1 Log and Sample Schedule - DDH #89-1

Interval (ft)	Interval (m)	Description
0-5	0-1.5	Casing - no core
5-19.5	1.5-5.9	<p>Pale, greenish-grey porphyritic dacite. Aphanitic and thinly laminated but with fine fragments or eyes of quartz and/or other minerals. Also contains sparse disseminated pyrite. Limonite stain is common on bedding laminae. Rock also displays a phyllitic lustre locally. Core angle is approximately 75°.</p> <p>Pervasive rust zones occur in the interval 5'-8'. Broken core and probably minor core losses occur in intervals 13'-14.5' and 18'-18.5'. A narrow vein of epidote and minor disseminated galena and sphalerite in a narrow stringer parallel to bedding planes occurs at 19'.</p>
19.5-24	5.9-7.3	<p>Aphanitic dacite. Poorly laminated to massive character and possibly locally silicified. Contains disseminated sulphides and rust zones on bedding planes and also on cross-cutting fractures. A heavy zone of limonite staining and rust occurs at 20' and a narrow zone of cross-cutting limonite staining occurs at 21'. Limonite veining is at approximately 90° to the bedding.</p>
24-32.5	7.3-9.9	<p>Andesite or latite tuff. Pale to medium green and medium- to very fine-grained. Rock is well laminated at 70° to core axis. Contains sparse disseminated pyrite, with narrow rusted alteration zones at 25'-26', 27.5'-28' and at 31.5' (manganese stain also present at 31.5').</p>
32.5-37	9.9-11.3	<p>Pale grey-green dacite or dacitic tuff, bedded at 80-90° to core axis. Rusted alteration zones occur at 33'-33.5' and discontinuously from 35'-37'. Rock also contains approximately 1% disseminated pyrite.</p>

(ft)	Interval (m)	Description
37-43.5	11.3-13.3	Pale grey dacite lapilli tuff; aphanitic and finely laminated with rust zones at 37-38', 41'-42' and at 43'.
43.5-55	13.3-16.8*	Dacite or andesitic tuff. Distinctly laminated at approximately 65° to core axis. Fine-grained to aphanitic but with some coarse fragments in the interval between 50' and 52'. Limonitic alteration at 43.5', 48', 48.5', 54.5' and 55'. Rock also contains minor disseminated pyrite (<1%). Narrow cross-cutting stringer veins containing pyrite, chalcopyrite and sphalerite occur between 54' and 55'. The interval here is also intensely rusted, particularly at 54' and 55'.
55-60	16.8-18.3*	Greenish-grey andesitic tuff darker in colour than the foregoing interval and probably less felsic. Well laminated at approximately 50° to core axis. Medium-grained and contains black laminae on bedding planes. The interval between 55.5' and 57' is strongly mineralized with disseminated pyrite and local small massive patches of pyrite. The mineralization exhibits a foliation parallel to the bedding plane.
60-61.5	18.3-18.8*	Andesitic tuff as above. Sheared with abundant rust on fracture surfaces. Some core in this interval was ground but recovery appears to be between 80-90%. Several cross-cutting sulphide veins containing sparse pyrite and manganese stains on fractured surfaces, are also present.
61.5-73.5	18.8-22.4	Andesitic tuff as in 55-60 interval with disseminated pyrite throughout.
73.5-74	22.4-22-6	Andesite tuff cut by 2 cm wide quartz vein at 30° to core axis. Sparse disseminated pyrite occurs in the andesite tuff and on the margin of the quartz vein.
74-77	22.6-23.5	Andesite tuff as above. Bedding at 80-90° to core axis. Well laminated and with black laminae and disseminated pyrite.

* Downward projection of surface alteration zone is in interval between 46' and 61'

Interval (ft)	Interval (m)	Description
77-85.5	23.5-26.1	Latite andesite tuff, medium-grained with strong disseminated pyrite. A narrow rust zone with heavy disseminated pyrite occurs at a possible fault or fracture at 77'. Strong disseminated pyrite with minor galena, sphalerite and pyrrhotite occurs, associated with a narrow quartz vein, at 79'. The tuff is finely laminated at approximately 80° to the core axis.
5.5-86.5	26.1-26.4	Fault zone with black manganese oxide and limonite staining. Zone is approximately parallel to the core axis.
86.5-99	26.4-30.2	Latite andesite tuff. Medium-grained and with disseminated pyrite throughout. Finely laminated at 90° to core axis.
99-103.5	30.2-31.6	Fine-grained latite andesite tuff containing strong disseminated pyrite. Rock is paler grey than the above interval and contains less mafic material. Minor pervasive silica is also present.
103.5-106	31.6-32.3	Medium-grained latite andesite tuff with disseminated pyrite. Finely laminated at 90° to core axis.
106-106.5	32.3-32.5	Intensely rusted and fractured zone.
106.5-115	32.5-35.1	Latite andesite tuff with disseminated pyrite. Locally strong pyrite mineralization. Core angle is 90° to core axis.
115-119	35.1-36.3	Latite andesite tuff with locally strong disseminated pyrite. Finely laminated at 90° to core axis. The interval between 115' and 115.5' is an intensely rusted fracture zone at 45° to core axis. Adjacent rock is strongly mineralized with pyrite and a narrow quartz vein.
119-120	36.3-36.6	Fault zone at 50° to core axis. Adjacent tuff is well mineralized with disseminated pyrite and possibly pervasively silicified.

(ft)	Interval (m)	Description
120-141.5	36.6-43.1	Medium- to fine-grained latite andesite tuff. Well laminated or bedded and mainly pale grey in colour but with abundant thin black bands at 90° to core axis. Sparsely to moderately mineralized with disseminated pyrite. A 1" quartz vein occurs at 139' and a probable fault occurs at 141.5'.
141.5-223	43.1-68.0	Dark grey andesite tuff. Well laminated and with abundant black bands at 80-90° to core axis. Medium-grained and contains sparse amounts of disseminated pyrite. A 2" zone of limonitic alteration occurs at 142.5' and at 164.5' where there is also a narrow quartz vein. An alteration zone and possible fault lies in the interval 169-169.5'. A narrow quartz vein occurs at 176' and another quartz vein at 45° to core axis occurs at 185'. Strong disseminated pyrite and minor sphalerite are associated with this vein, which is approximately 1 cm thick.
223-229	68.0-69.8	Medium- to fine-grained latite/andesite tuff. Contains a few dark bands but not as abundant as in the foregoing sections.
229-233	69.8-71.0	Latite/andesite or possibly felsic tuff. Similar to the preceding section but leached and argillically altered. Also exhibiting some limonitic stain. Probable shear at 229' to 230'. Minor disseminated pyrite and narrow quartz stringers and limonite stained fractured occur throughout the section. Possible specks of cinnabar at 231.5'. Rock is medium- to fine-grained and equi-granular.
233-239	71.0-72.9	Dark grey, black banded, andesite tuff. Well laminated although laminations in this section are irregular, varying in thickness and angle with core axis.
239-378	72.9-115.2	Dark greenish-grey andesite tuff with irregular black bands. Poorly bedded to chaotic.

(ft)	Interval (m)	Description
378-388	115.2-118.3	Pale grey dacitic or felsic tuff.
388-393	118.3-119.9	Dark greenish-grey andesite tuff.
393-398	119.9-121.3	Fine- to medium-grained, pale green diorite and diorite porphyry.
398-443	121.3-135.0	Dark green-grey latite andesite tuff.

Sample Schedule - DDH #89-1

Sample #	Interval		Au(g/t)	
	(ft)	(m)		
30946	5-8	1.5-2.4	0.10	
30947	8-13	2.4-4.0	0.04	
30948	13-14.5	4.0-4.4	0.05	
30949	14.5-18	4.4-5.5	0.02	
30950	18-19.5	5.5-5.9	4.23	0.123 OPT (1.5 ft)
30971	19.5-24	5.9-7.3	0.04	
30972	24-28	7.3-8.5	0.08	
30973	28-32.5	8.5-10.8	0.10	
14777	32.5-37	10.8-11.3	0.01	
14778	37-43.5	11.3-13.3	0.01	
14779	43.5-50	13.3-15.2	0.07	
14780	50-55	15.2-16.8	0.04	
14781	55-57	16.8-17.4	0.85	
14782	57-60	17.4-18.3	0.02	
14783	60-61.5	18.3-18.8	5.39	0.157 OPT (1.5 ft)
14784	61.5-64	18.8-19.5	0.02	
14785	64-69	19.5-21.0	0.06	
14786	69-73.5	21.0-22.4	0.18	
14787	73.5-74	22.4-22.6	0.03	
14788	74-78	22.6-23.8	0.01	
14789	78-85.5	23.8-26.1	0.08	
14790	85.5-86.5	26.1-26.4	0.05	
14791	86.5-99	26.4-30.2	0.01	
14792	99-103.5	30.2-31.6	0.02	
14793	103.5-106	31.6-32.3	0.01	
14794	106-106.5	32.3-32.5	0.02	
14795	106.5-115	32.5-35.1	0.01	
14796	115-115.5	35.1-35.2	0.25	
14797	115.5-119	35.2-36.3	0.23	
14798	119-120	36.3-36.6	0.02	
14799	120-128	36.6-39.0	0.01	
14800	128-137	39.0-41.8	0.02	
14801	137-141.5	41.8-43.1	0.78	
14802	141.5-153	43.1-46.6	0.04	
14803	153-163	46.6-49.7	Not Sampled	
14804	163-173	49.7-52.7	" "	
14805	173-183	52.7-55.8	" "	
14806	183-193	55.8-58.8	" "	
14807	193-203	58.8-61.9	" "	
14808	203-213	61.9-64.9	" "	
14809	213-223	64.9-68.0	" "	
14810	223-229	68.0-69.8	0.01	
14811	229-233	69.8-71.0	0.02	

3.2.2 Log and Sample Schedule - DDH #89-2

(ft)	INTERVAL (m)	DESCRIPTION
0-4	1-1.2	Cased in overburden
4-12.5	1.2-3.8	Quartz feldspar lapilli tuff. Medium grey in colour with black argillaceous bands and fragments. Rock is strongly foliated, exhibiting an almost gneissic texture and is locally intensely deformed and shattered. Foliation is at 35° to core axis and roughly planar. A phyllitic lustre is present on parting surfaces. Grain size is medium to coarse and both individual grains and beds appear flattened and deformed. Narrow rusted bands, often conformable with the foliation, are scattered throughout the section.
12.5	3.8	Fault zone.
12.5-16	3.8-4.9	Quartz feldspar lapilli tuff as above but with less black argillitic material. Rock is pale grey in colour and locally rusted and weathered.
16-18	4.9-5.5	Quartz feldspar lapilli tuff as above but essentially fresh and unweathered.
18-28	5.5-8.5	Quartz feldspar lapilli tuff, fine-grained and pale grey in colour. Dark grey argillitic bands are present but very sparse compared to the foregoing sections. Foliation is at 35-40° to the core axis. Sparse amounts of pyrite are present as fine disseminated grains and as infrequent narrow stringers. Some of the stringers contain quartz and very minor specks of galena. In general, the boundaries between the individual grains or fragments are foggy compared to the foregoing sections.
28	8.5	Fault zone with some limonitic weathering.
28-31.5	8.5-9.5	Quartz feldspar tuff as in foregoing section, but pale grey in colour and with no black argillitic material.
31.5	9.5	Fault.

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INTERVAL		DESCRIPTION
(ft)	(m)	
31.5-43.4	9.5-13.2	Fine-grained quartz feldspar lapilli tuff. Pale grey leucocratic. Foliation is at 40-45° to core axis and minor rusting is present on fracture surfaces in the interval between 35' and 38.5'.
43.5-47.5	13.2-14.4	Gradational contact between fine-grained quartz feldspar lapilli tuff above and aphanitic dacite tuff below. Felsic tuff is laminated but not banded. It is pale greenish-grey in colour with phyllitic lustre on foliation planes. Foliation is at 45° to core axis. The rock is, in general, foggy and somewhat softer than the foregoing sections. It probably contains less quartz and is subject to sericitic alteration and may also contain minor talc.
47.5-53	14.4-16.1	Dacite tuff(?) as above. Interval is cut by narrow stringers containing quartz pyrite, minor galena and possibly chalcopyrite. The stringers are extremely fine - 1-2mm across - and are deformed and discontinuous. Deformation produces micro-en-echelon patterns and is consistent with some form of ductile deformation of the entire rock unit. Note: elsewhere in this section there are narrow similar stringers which have not been subjected to this form of deformation.
53-63.5	16.1-19.3	Pale grey aphanitic dacite or dacite tuff. Finely laminated at 45° to core axis but exhibiting no banding and an almost massive character. A white, clay-like mineral, possibly kaolin or sericite, is developed on some partings which may represent fault zones and suggests hydrothermal alteration. Very sparse disseminated pyrite and infrequent narrow discontinuous pyrite/galena stringers are also present.
63.5-65.5	19.3-19.9	Grey dacite tuff. Harder and probably more siliceous than the previous section. Fine- to medium-grained and with fine lapilli and very sparse disseminated pyrite. Foliation is at 45° to core axis. The unit is darker in colour than the sections above and below.

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(ft)	INTERVAL (m)	DESCRIPTION
65.5-68	19.9-20.7	Pale grey fine-grained to aphanitic dacite tuff or dacite containing very sparse disseminated pyrite and infrequent discontinuous and narrow stringers of pyrite and minor galena. Foliation is at 45° to core axis. The stringers are probably to the order of a millimeter in thickness and not unlike pencil lines on the core surface.
68	20.7	Possible fault with clay alteration (kaolinite or sericite?).
68-72.5	20.7-22.1	Dacite tuff as above.
72.5	22.1	Fault with clay alteration.
72.5-80	22.1-24.3	Dacite tuff as above.
80-80.5	24.3-24.5	Fault zone with white kaolin or sericite alteration.
80.5-88	24.5-26.8	Pale grey dacite tuff or dacite with fine sparse disseminated pyrite, galena, and sphalerite. Narrow quartz calcite stringers up to 5 mm across and containing pyrite, galena and sphalerite are also present. Some of these stringers are on bedding planes and others have cross-cutting relationships. The rock is harder than previous sections and may be locally pervasively silicified.
88-89	26.8-27.1	Gradational contact between felsic tuff above and coarse-grained andesite latite lapilli tuff.
89-380	27.1-115.8	Latite andesite lapilli tuff. Dark grey in colour and well foliated at 50° to core axis. Lapilli are flattened and elongated, parallel to the bedding in a manner consistent with ductile deformation. Rock contains very sparse disseminated pyrite and pyrrhotite as well as occasional narrow stringers of pyrite and minor galena. (The rock resembles the material observed in outcrop on the ridge to the west between about Stations 850 and 875 N on the Lazeo Grid.)

Sample Schedule - DDH #89-2

(ft)	INTERVAL (m)	Sample Number	Au(g/t)
0-4	-	overburden	-
4-12.5	1.2-3.8	14869	0.17
12.5-18	3.8-5.5	14870	0.11
18-23	5.5-7.0	14871	0.17
23-28	7.0-8.5	14872	0.12
28-35	8.5-10.7	14873	0.10
35-38.5	10.7-11.7	14874	0.08
38.5-43.5	11.7-13.3	14875	0.09
43.5-47.5	13.3-14.5	14876	0.04
47.5-49	14.5-14.9	14877	0.08
49-53	14.9-16.2	14878	0.05
53-58	16.2-17.7	14879	0.06
58-63.5	17.7-19.3	14880	0.11
63.5-65.5	19.3-20.0	14881	0.27
65.5-68	20.0-20.7	14882	0.09
68-72.5	20.7-22.1	14883	0.05
72.5-80.5	22.1-24.5	14884	0.18
80.5-83	24.5-25.3	14885	0.05
83-85.5	25.3-26.1	14886	0.61
85.5-88	26.1-26.8	14887	0.15
88-93	26.8-28.4	14888	0.02
93-97	28.4-29.6	14889	0.01
97-100	29.6-30.5	14890	0.03
100-103	30.5-31.4	14891	0.06
103-113	31.4-34.5	14892	0.17
113-123	34.5-37.5	14893	0.04
123-133	37.5-40.5	14894	0.04

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3.2.3 Log and Sample Schedule - DDH #89-3

INTERVAL		Description
(ft)	(m)	
0-5	0-1.5	Cased in overburden, no core.
5-10.5	1.5-3.2	Black argillite. Finely laminated at about 45° to core axis. Interval is badly broken and ground and recovery is approximately 60%.
10.5-13.5	3.2-4.1	Black argillite, finely laminated at 45° to core axis. Locally cut by narrow (1-5mm) veins of pyrite and pyrrhotite.
13.5-27	4.1-8.2	Medium- to fine-grained dark grey argillaceous lapilli tuff. Rock contains bands of fine to aphanitic black argillite. It is cut by narrow quartz veins, 1-2mm across, and narrow pyrite/pyrrhotite veins about the same size. It also locally contains disseminated pyrite, pyrrhotite, sphalerite, and very minor chalcopyrite. The rock is irregularly banded at approximately 40° to core axis.
27-30.5	8.2-9.3	Fine-grained to aphanitic black argillite. Contains sparse disseminated pyrite and/or pyrrhotite. Very finely laminated at 40° to core axis.
30.5	9.3	Fault zone. Core badly ground.
30.5-32.5	9.3-9.9	Fine- to medium-grained pale green hypabyssal quartz diorite porphyry. Lower contact is apparently intrusive contact with argillite and is at 45° to core axis. Upper contact is probably fault. Rock contains sparse disseminated pyrite and is faintly foliated at 30-40° to core axis.
32.5-34.5	9.9-10.5	Black argillite.
34.5-40	10.5-12.2	Pale green quartz diorite porphyry as above.

(ft)	INTERVAL (m)	Description
40-47	12.2-14.3	Black argillite with disseminated pyrite often forming as euhedral cubes. Rock is poorly laminated and locally chaotic. It is also cut locally by narrow quartz stringers.
47-50	14.3-15.2	Fine- to medium-grained argillaceous tuff with sparse disseminated pyrite and pyrrhotite. Very indistinctly bedded but laminations may be at about 10-15° to core axis.
50-89	15.2-27.1	Black argillite with very sparse disseminated pyrite throughout. Very finely laminated at about 20° to core axis.
89-91	27.1-27.7	Tuffaceous argillite. Black to dark grey and indistinctly banded at about 30° to core axis. Contains patches and disseminations of pyrite. This is a gradational contact between the above and below units.
91-96	27.7-29.2	Aphanitic to very fine-grained argillaceous tuff. Pale grey and weakly and variably laminated, but averaging about 30° to core axis. Contains pyrite and pyrrhotite as disseminations and in narrow veins and patches.
96-105	29.2-32.0	Fine to aphanitic black argillite.
105-107	32.0-32.6	Black argillite cut by buff coloured veins of quartz carbonate, locally off-set and fractured.
107-115	32.6-35.1	Black argillite with tuffaceous argillite interbeds. Core angle approximately 20-30°.
115-116	35.1-35.4	Zone of quartz carbonate veining. Principal vein or bed is approximately 4" thick and at 40° to core axis.
116-136	35.4-41.5	Banded argillite and tuffaceous argillite. Banding or bedding is at about 30° to core axis. Argillite bands are black; tuffaceous argillite bands are greyish-green and disseminated sulphides are abundant.

(ft)	INTERVAL (m)	DESCRIPTION
136-148	41.5-45.1	Banded black argillite. Distinctly banded at about 20° to core axis, mainly black but with very, very fine pale grey laminations less than 1mm across. Rock also contains very sparse and fine disseminated pyrites.
148-175.5	45.1-53.5	Aphanitic to very fine-grained pale grey dacite tuff or dacite with sparse, fine disseminated pyrite throughout. Weakly to well laminated at about 40° to core axis. Contains abundant talc and is locally altered to steatite schist.
175.5-178.5	53.5-54.4	Dark grey well banded and laminated dacite lapilli tuff with some black to dark grey argillaceous interbeds.
178.5-246	54.4-75.0	Pale grey to buff coloured fine to aphanitic dacite tuff with local lapilli. Banded at about 45-50° to core axis and containing very sparse disseminated pyrite and abundant talc as in 148-175.5 interval.

Sample Schedule - DDH #89-3

Sample No.	(ft)	INTERVAL (m)	Au (g/t)
14820	5-10.5	1.5-3.2	0.07
14821	10.5-13.5	3.2-4.1	0.04
14822	13.5-17	4.1-5.2	0.07
14823	17-20	5.2-6.1	0.08
14824	20-24	6.1-7.3	0.10
14825	24-27	7.3-8.2	3.90 - 0.114 OPT (3')
14826	27-30.5	8.2-9.3	0.20
14827	30.5-32	9.3-9.8	0.16
14828	32.5-34.5	9.8-10.5	0.10
14829	34.5-40	10.5-12.2	0.07
14830	40-47	12.2-14.3	0.07
14831	47-50	14.3-15.2	0.10
14832	50-58	15.2-17.7	0.10
14833	91-96	27.7-29.3	0.11
14834	123-128	37.5-39.0	0.09
14835	148-158	45.1-48.2	0.09
14836	158-168	48.2-51.2	0.10
14837	168-176	51.2-53.7	0.10
14838	176-178.5	53.7-54.5	0.05

3.2.4 Log and Sample Schedule - DDH #89-4

INTERVAL		Description
(ft)	(m)	
0-2	0-0.6	Cased in overburden
2-12	0.6-3.7	Fine-grained to aphanitic dacite or dacite tuff. Pale grey on fresh surface, buff weathering. Rock is intensely weathered and finely laminated at 45° to core axis. Core recovery in this section is 75%.
12-25.5	3.7-7.8	Well laminated dacite tuff as above. Rock is relatively unweathered and exhibits a phyllitic lustre on laminae or bedding planes. Contains sparse disseminated pyrite and intermittently banded with dark grey to black bands, which comprise approximately 10% of the bulk.
25.5-27.5	7.8-8.4	Fine-grained to aphanitic dacite tuff. Pale grey and very finely laminated at 45-50° to core axis. Laminae are very fine and rock has a massive appearance.
17.5-31	8.4-9.5	Fine- to medium-grained banded felsic tuff.
31-66	9.5-20.1	Pale grey dacite or dacite tuff. Nearly massive character but very finely laminated. Contains sparse but variable amounts of disseminated pyrite.
66-69	20.1-21.0	Medium grey dacite tuff. Darker than preceding interval and containing pyrite both as medium to strong disseminations and in narrow stringers.
69-74	21.0-22.6	Dacite tuff, finely laminated at 45° to core axis. Fine-grained to aphanitic but with a few medium-grained fragments. Material is darker grey than preceding interval and contains sparse amounts of disseminated pyrite.
74-78	22.6-23.8	Medium-grained dacite tuff, laminated with dark grey bands at 45° to core axis. Sparse amounts of pyrite occur both disseminated and in narrow cross-cutting stringers.
78-86	23.8-26.2	Medium to pale grey dacite of dacite tuff. Finely laminated but with a massive appearance. Contains sparse disseminated pyrite.

(ft)	INTERVAL		Description
	(ft)	(m)	
86-92	26.2-28.0		Dark grey to greyish-green dacite or dacite tuff. Contains several epidote veins and pods and locally very strong disseminated pyrite, particularly in the interval between 88' and 90'. Massive pyrite blebs are also present as is sphalerite veining and minor amounts of silicification. Core is badly broken and recovery is estimated at about 80%. Probable zone of shearing.
92-94.5	28.0-28.8		Pale grey dacite tuff with sparse disseminated pyrite.
94.5-133	28.8-40.5		Medium- to coarse-grained dacite or dacite tuff, locally argillically altered. Epidote veining occurs at 97.5' and a quartz vein occurs at 98'. Core recovery is approximately 30% in this interval.
133-			Bottom of hole.

Sample Schedule - DDH #89-4

Core Sample No.	Interval (ft)	(m)	Au(g/t)
14859	66-69	20.1-21.0	0.02
14860	69-74	21.0-22.6	0.01
14861	74-78	22.6-23.8	0.34
14851	78-86	23.8-26.2	0.01
14852	86-92	26.2-28.0	0.02
14853	92-94.5	28.0-28.8	0.01
14854	94.5-98	28.8-29.9	0.02
14855	98-103	29.9-33.8	0.13
14856	103-113	33.8-34.5	0.04
14857	113-123	34.5-37.5	0.01
14858	123-133	37.5-40.5	0.02

Sludges

14751	8-18	2.4-5.5	0.04
14752	18-28	5.5-8.5	0.02
14753	28-38	8.5-11.6	0.02
14754	38-48	11.6-14.6	0.07
14755	48-58	14.6-17.7	0.03
14756	58-68	17.7-20.7	0.02
14757	68-78	20.7-23.8	0.24
14758	78-88	23.8-26.8	0.14
14759	88-98	26.8-29.9	0.50
14760	98-113	29.9-34.4	0.20
14761	113-123	34.4-37.5	0.21
14762	123-128	37.5-39.0	0.03
14763	128-133	29.0-40.5	0.18

3.2.5 Log and Sample Schedule - DDH #89-5

	INTERVAL		DESCRIPTION
	(ft)	(m)	
0-7	0-2.1		Overburden
7-13	2.1-4.0		Core badly broken, recovery approximately 10%. Rock is intensely weathered, buff weathering, pale grey felsite tuff.
13-18	4.0-5.5		Pale grey dacite tuff, core angle at 45° to core axis. Well laminated and often exhibiting rust zones up to 3 cm across, parallel to bedding planes and associated with bedding plane fracture systems. The tuff is fine-grained to aphanitic and very finely laminated. The fine laminations tend to produce a massive appearance.
18-73.5	5.5-22.4		Dacite tuff as above but comparatively unweathered.
73.5-80	22.4-24.4		Dacite, latite or andesitic tuff, darker grey than above section and more coarsely laminated. Tuff is medium- to fine-grained and contains coarse- to medium grained fragments. Laminated at 40° to core axis.
80-83	24.4-25.3		Dacite tuff, pale grey, fine to aphanitic, well laminated at 40° to core axis.
83-89	25.3-27.1		Medium grey, finely laminated andesite, latite or dacite tuff. Laminations are at 40° to core axis. Sparse disseminated pyrite throughout section and several narrow quartz calcite pyrite veins.
89-90	27.1-27.4		Dacite tuff as above but with strong disseminated pyrite.
90-94	27.4-28.7		Medium to dark grey andesite, latite or dacite tuff. Medium-grained, poorly laminated at approximately 45° to core axis. Sparse disseminated pyrite.

INTERVAL		Description
(ft)	(m)	
94-111	28.7-33.8	Fine to aphanitic dacite or dacite tuff, thinly laminated to massive character. Laminations at 45° to core axis where observable. Cut by quartz stringers, particularly in the interval 97' to 98', and with weak disseminated pyrite throughout. Strong disseminations to massive blebs occur at 101' to 102'.
111-113	33.8-34.5	Broken core. Quartz veins cutting pale grey dacite tuff. Strong disseminated pyrite associated with quartz veining. Core badly broken with approximately 60% recovery. Sulphides are associated with a narrow epidote vein at 111.5' and a narrow quartz vein at 112'.
113-118	34.5-36.0	Core recovery less than 10%. Rock is argillically altered dacite tuff. It contains disseminated pyrite associated with epidote veins.
120-127.5	36.0-38.9	Latite to andesitic tuff, dark grey in colour. Badly broken. Core recovery about 30%. Interval is locally well mineralized with disseminated pyrite and pods of massive pyrite. This interval is apparently representative of the surface showing at depth. Also present are epidote veins, particularly in the interval between 123' and 127.5', and minor quartz veining.
127.5-128	38.9-39.0	Core recovery less than 10%. Rock is fine-grained dacite tuff with very sparse, fine disseminations of pyrite and a green mineral, probably epidote.
128	39.0	Bottom of hole.

Possible faults occur at the following sites:

23', 28', 66' (sulphides present on fracture surfaces and in veinlets at 66'), 83', 107', and from 112' to 127.5'.

Sample Schedule - DDH #89-5

Core Sample No.	Interval		Au(g/t)
	(ft)	(m)	
14862	65.5-66.5	20.1-20.3	0.09
14863	83-89	25.3-27.1	0.21
14864	89-90	27.1-27.4	0.16
14865	90-94	27.4-28.7	0.09
14866	94-101	28.7-30.8	0.13
14867	101-102	30.8-31.1	0.10
14868	102-111	31.1-33.8	0.18
30974	111-113	33.8-34.5	0.04
30975	113-120	34.5-36.6	0.02
30976	120-123	36.6-37.5	0.02
11977	123-128	37.5-39.0	0.22

Sludges

14764	13-18	4.0-5.5	0.02
14765	18-28	5.5-8.5	0.06
14766	28-38	8.5-11.6	0.01
14767	38-48	11.6-14.7	0.02
14768	48-63	14.7-19.2	0.03
14769	63-73	19.2-22.3	0.04
14770	73-83	22.3-25.3	0.03
14771	83-93	25.3-28.4	0.08
14773	108-113	28.4-34.4	0.02
14774	113-118	34.4-36.0	0.03
14775	118-125	36.0-37.5	0.02
14776	123-128	37.5-39.0	0.60

4.0 CONCLUSION

4.1 Discussion of Results

Diamond Drill Holes 1, 2, 4 and 5 were angled holes directed westerly to test the downward extension of the structure inferred to be the source of the gold values in the westernmost part of the geochemical anomaly. Hole 3 is situated about 150 m southeast of the other holes and was intended to test a parallel soil geochemical anomaly in an area where gold values of 0.596 oz/ton and 0.878 oz/ton were obtained from grab samples taken in 1983 by Lacana personnel.

Diamond Drill Hole 89-1 was collared prior to the discovery of the surface exposure which was uncovered during later bulldozer trenching. It was therefore drilled substantially into the footwall of the inferred mineralized structure which was intersected in the depth interval between 16.8 m and 18.8 m. The highest assay value returned was 5.39 gm/mt (0.157 oz/ton) over a 0.5 m interval from 18.3 m to 18.8 m. Another elevated value of 4.23 gm/mt (0.123 oz/ton) was encountered higher in the hole in the interval between 5.5 m and 5.9 m.

Diamond Drill Hole 89-2 intersected elevated values in the interval between 17.7 m and 26.8 m. This interval brackets the inferred downward extension of the surface projection of the mineralized structure. None of these samples, however, were compatible with ore grades, the highest being 0.61 gm/mt.

The highest value observed in Diamond Drill Hole 89-4 was 0.34 gm/mt over the 1.2 m interval between 22.6 m and 23.8 m. This interval coincides approximately with the downward projection of the zone of

CORE STORED IN CORONA'S EQUIPMENT YARD HOPE B.C.

alteration exposed on the surface but the presence of a deeper interval of badly broken rock may also relate to this surface exposure. If so, the broken interval would indicate a steepening or reversal of the dip or an offset of the structure exposed on the surface. No significant gold values were detected in the deeper interval which was intersected between 28.8 m and 40 m.

A possible southward extension of the broken interval detected in Hole 89-4 was intersected in Hole 89-5 between about 33 m and 37 m. The strongest gold value was 0.21 g/mt in the 1.8 m interval between 25.3 m and 27.1 m.

Diamond Drill Hole 89-3 was directed southwesterly from a site on the access road about 150 m southeast of the main showing area and near the source of the 0.596 oz/ton sample from 1983. The best value in Hole 89-3 was 3.90 g/mt (0.114 oz/ton over the 0.9 m interval between 7.3 m and 8.2 m which could relate to the Lacana surface sample. Elevated values of over 100 PPB gold are also present throughout the interval between 6.1 m and 10.5 m.

A total of six rock samples of sufficient tenor to be of economic interest have now been obtained from the property. They are:

1. Grab sample of limonite gossan from "Main Showing" area:
0.397 oz/t Au
2. Dacite or dacite tuff core from DH 89-1, 18-19.5': 0.123 oz/t Au
3. Dacite or dacite tuff core from DH 89-1, 60-61.5': 0.157 oz/t Au
4. Argillaceous lapilli tuff core from DH 89-3, 24-27': 0.114 oz/t Au
5. Grab sample of argillite or tuff from site approximately 100' south of DH 89-3: 0.596 oz/t Au

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6. Grab sample - argillite or possible quartz vein cutting argillite near road 40-60' north of DH 89-3: 0.878 oz/t Au

In addition, a limited amount of gold is reported to have been produced from old workings located about 1-3 km northwest - along the regional strike - of the area under discussion.

The limonite gossan sample was taken from the "Main Showing" area, a zone of faulted, jointed and altered rock about 3 m wide, striking at 320° and dipping easterly at 70-75°. Although intensely oxidized, the zone contains patches of pyrite, galena and sphalerite and appears to be locally silicified. The gold value is attributable to a late-stage fault controlled mineralizing event. This would appear to be the best explanation for the intense geochemical anomaly which overlies the structure. The absence of even marginally comparable values at depth in drill holes 1,2,4, and 5 is enigmatic, however, and requires explanation. Possibilities are that the mineralization occurs sporadically in shoots or pods which were not intersected by the drilling or, less likely, that the northwest/southeast striking structure is not the primary control over deposition.

The fact that the elevated gold values in the area appear to be associated with the contact between the felsic volcanics (dacite, dacite tuff, quartz feldspar lapilli tuff) to the east and the overlying latite andesite lapilli tuff uphill to the west, has implications which should influence future exploration work. The soil geochemical anomaly parallels the trend and, to some extent, the trace of both this contact and the inferred projections of the mineralized zone. It could relate to either feature - or both. The plane of the contact as determined from Drill Holes 1 and 2 and the surface showing strikes at 140° and dips easterly at 65°, which is more or less consistent with surface observations.

The intervals found to contain elevated gold values in Holes 1 and 3 do not appear to have any unique distinguishing features. All show evidence of recrystallization and development of schistosity and all contain pyrite in more or less the same quantities as occur elsewhere in the core. The surface exposure and the upper Au-bearing interval in Hole 1 both contain epidote, implying mesothermal/epithermal alteration, possibly related to gold deposition. The lower interval in the same hole intersected a limonite-rich joint or possibly fault plane and a small undistinguished pod of massive pyrite. The gold-bearing interval in Hole 3 is, if anything, depleted in sulphides compared to the norm for the core from all five holes.

The argillite tuff sample obtained in 1983 may represent a surface exposure of the zone intersected in Hole 3. An elongate geochemical anomaly striking at about 320° parallels the regional trend in the immediate area and may delineate the auriferous structure or stratigraphic horizon which produced the samples.

Fine gold is readily panned from the anomalous soils. Fragments are delicate and highly irregular in shape. Some appear to exhibit crystalline surfaces and others form casts, sometimes cubic in form and occasionally also stained with red iron oxides. The delicate nature of the gold fragments suggests a proximal origin and the casts and staining imply a pyrite association - as does the presence of gold values in the gossan from the Main Showing area. Particles panned from weathered rock at this site are identical in appearance to those from the soil anomaly when viewed under a binocular microscope. Careful examination of the sulphide-rich core intervals, particularly those found to contain elevated gold values, however, has not revealed the nature of any possible sulphide-gold relationship. Nevertheless,

evidence to date suggests that the gold in the Main Showing area of the Easy Claims is epigenetic and related to sulphide deposition, probably in elongate northwest/southeast trending zones. The zones themselves are conformable or roughly conformable with the regional foliation and bedding but are more than likely related to the system of northwest/southeast trending, easterly dipping, thrust faults which characterize the region.

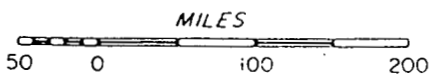
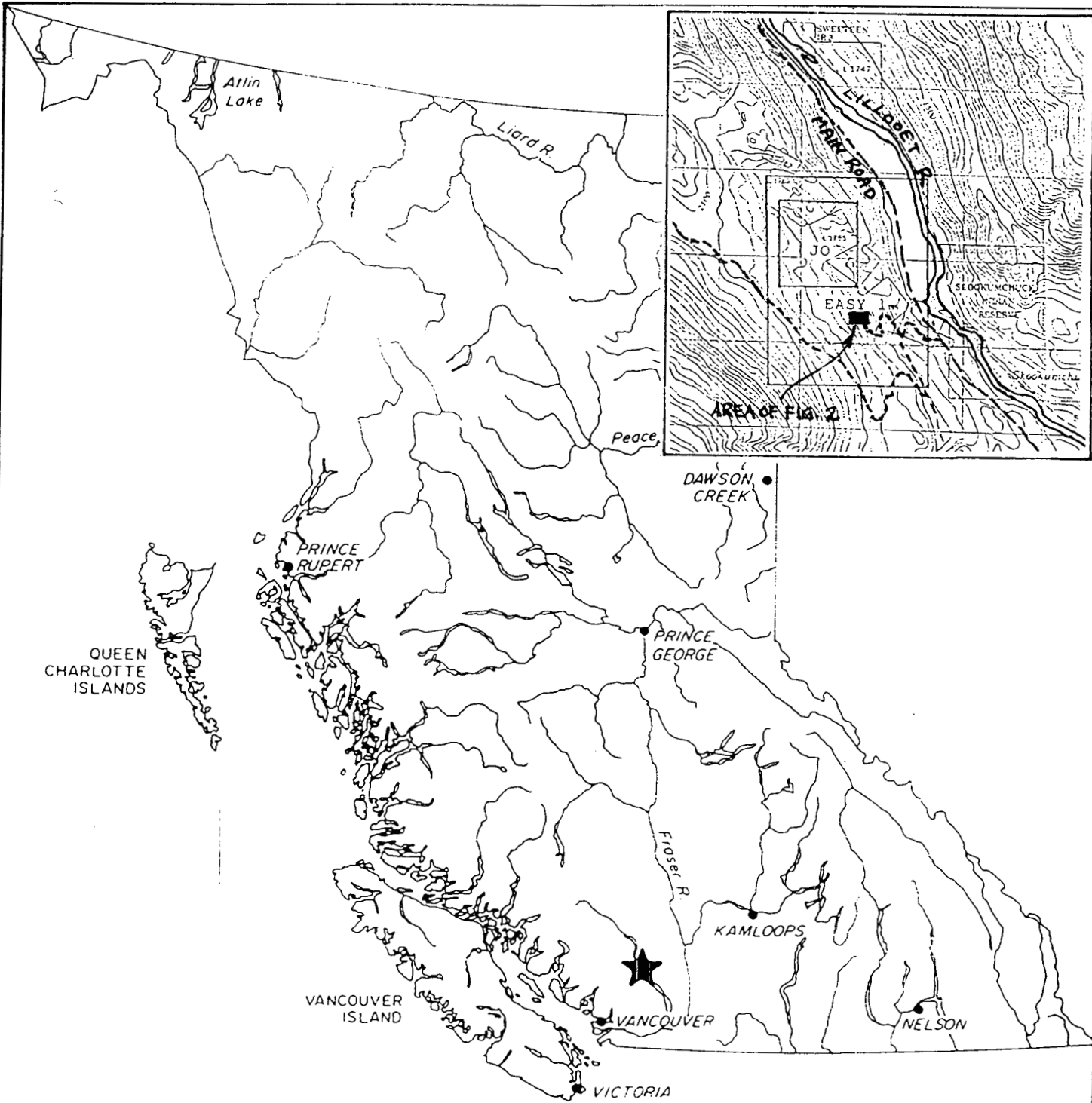
Recent GSC mapping (Journay & Csontos 1989 and Lynch 1990) has demonstrated that the regional thrust faults are offset by northeast/southwest trending oblique brittle faults with both dextral and vertical components. The fault which follows the valley of Snowcap Creek and Glacier Lake is representative of the latter set with over 4 km of right lateral displacement (Lynch 1990). Displacement of about this magnitude would imply an alignment between the gold host rocks in the Easy/Jo Claims and those on Fire Mountain some 8 km to the south.

Auriferous veins at Fire Mountain are confined to the footwall of a major northwest/southeast trending thrust fault or fault system which is interpreted (Lynch 1990) as the principal structural control over the mineralization. It should be emphasized, however, that the mineralization does not necessarily occur in the structure, just in its general vicinity. The footwall rocks at Fire Mountain and those which host the gold on the Easy/Jo Claims may also be characterized by elevated but sub-ore gold values - possibly of syngenetic origin.

4.2 Conclusions and Recommendations

The diamond drilling program conducted on the Easy/Jo Claims in 1989 did not satisfactorily explain the Au geochemical anomaly in the Main Showing area. Holes 1 and 3, however, did intersect intervals of elevated gold values which are presently interpreted as conformable to disconformable zones of epigenetic gold and sulphide (principally pyrite) mineralization. On a regional scale these zones are related to major thrust faults and possibly a favourable lithological unit. Local control over deposition may be dilatency on thrust fault planes within the zone or possibly later faulting of undetermined sense and displacement. Gold eroded from the fault zone which forms the "Main Showing" is probably the source of the soil geochemical anomaly in the western part of the area of interest. The fault structure dissects the dacitic or felsic tuff which forms the footwall of an inferred northwest/southeast trending thrust fault in the eastern part of the Easy Claim. This thrust is interpreted as an offset northern extension of the thrust which overlies the gold deposits at Fire Mountain. This model implies that the Easy/Jo Claims are underlain by a mineralizing structure of regional scale and a lithological unit (argillite, dacite, dacite tuff, felsic tuff) conducive to gold deposition. Consequently, in spite of the equivocal assay results obtained to date, the claims constitute a first order gold exploration target.

Continued exploration is strongly recommended. Work should include detailed geological mapping, continued trenching (including drilling and blasting) in the Main Showing area and both its northwest and southeast extensions, and additional diamond drilling. A geological evaluation should be conducted of a weak geochemical anomaly in the southern part of the 1989 survey grid and the question of any relationship between the "Main Zone" area and the Mayflower Adit area should be addressed.



Kali Venture Corporation	
LOCATION MAP	
<u>EASY & JO CLAIMS</u>	
NEW WESTMINSTER M.D., B.C.	NTS MAP 92G/16
FIGURE 1	SCALE : AS SHOWN
Date: March 6, 1990	
NEVIN SADLIER-BROWN GOODBRAND LTD.	

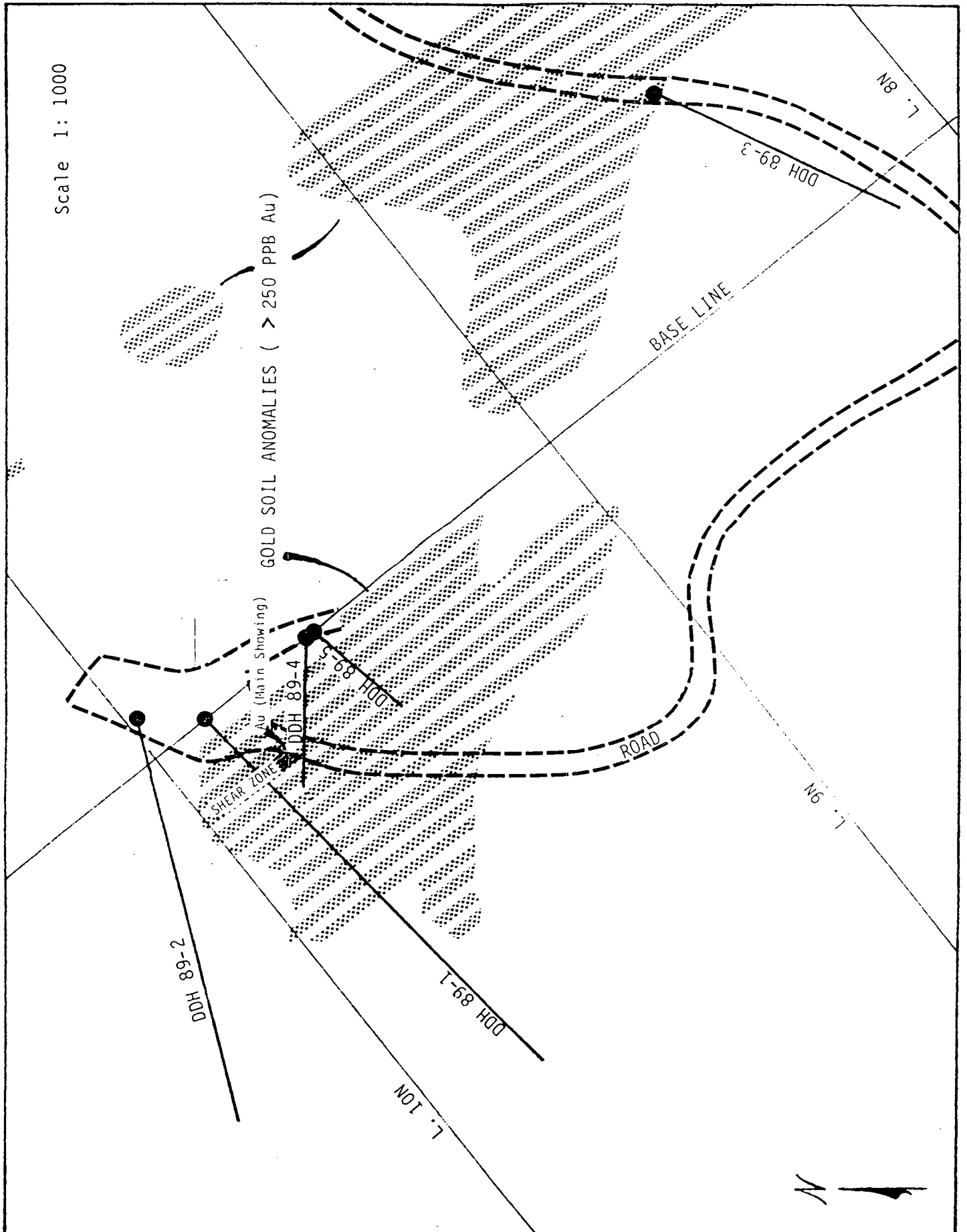


Figure 2 Drill Hole Location

KALI VENTURE CORP

Easy/Jo Project

Profile of DDH 89-1

February 1990

Scale 1:500

Nevin Sadlier-Brown Goodbrand Ltd.

0 10 20M

DDH 89-1

Location 9+89N/0+00

Azimuth 224°

Dip -45°

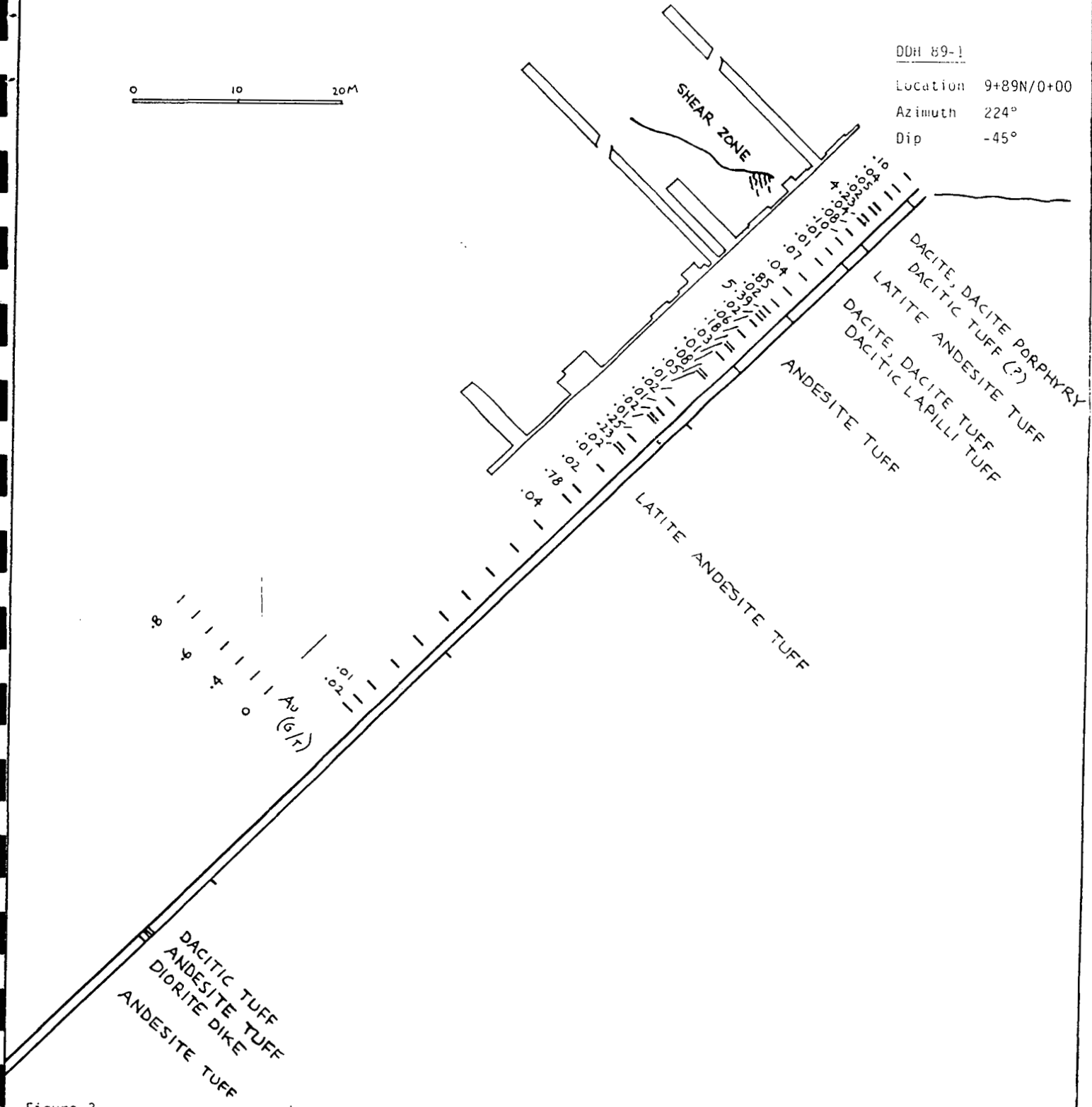


Figure 3

KALI VENTURE CORP

Easy/Jo Project

Profile of DDH 89-2

February 1990

Scale 1:500

Nevin Sadlier-Brown Goodbrand Ltd.

DDH 89-2

Loc. 9-98 N / 0-09 E

Az. 255°

Dip -45°

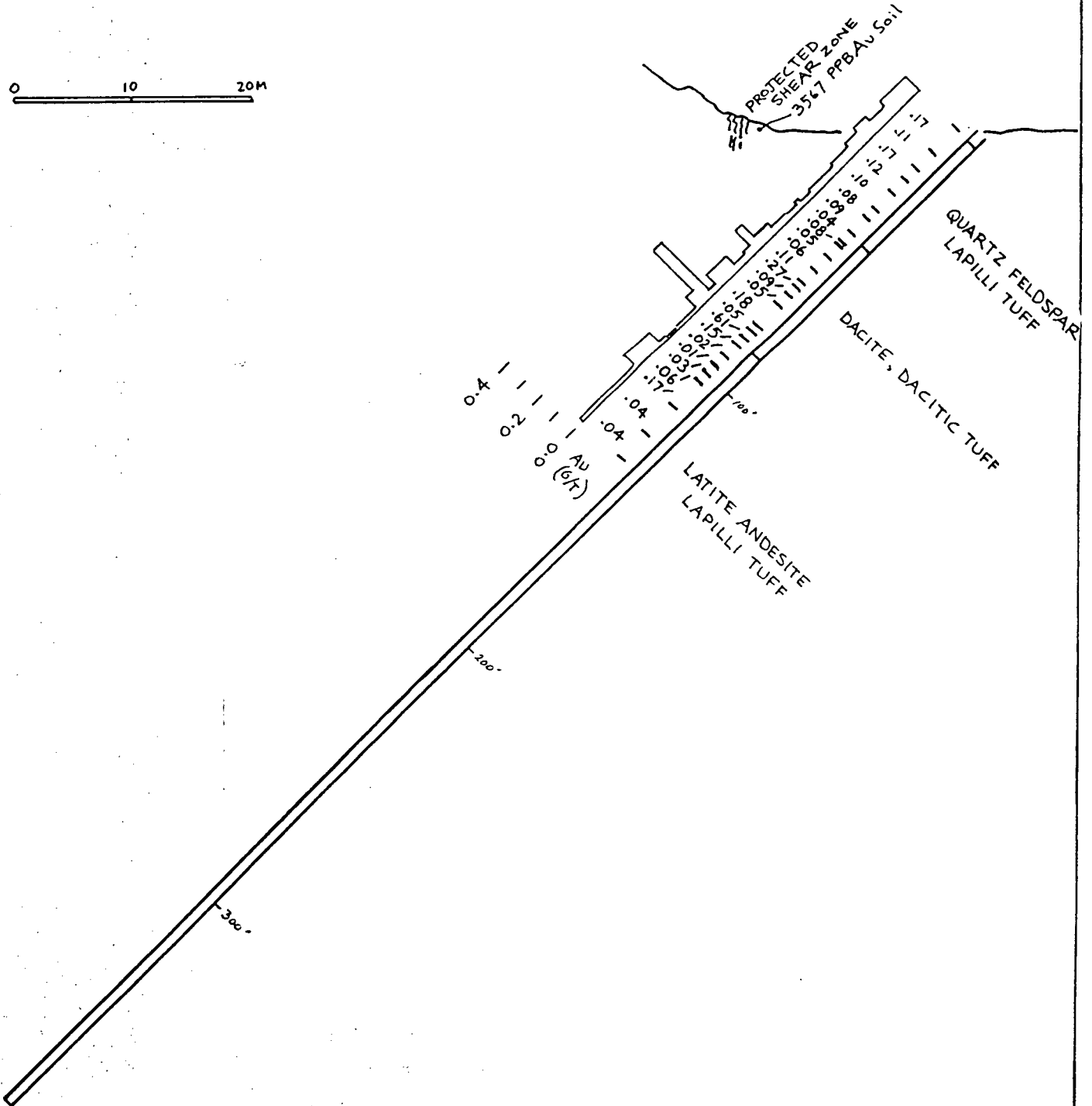
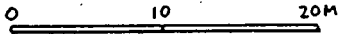


Figure 4

KALI VENTURE CORP

Easy/Jo Project

Profile of DDH 89-3

February 1990	Scale 1:500
Nevin Sadlier-Brown Goodbrand Ltd.	



DDH 89-3
 Loc. 8+40 N / 0+40 E
 Az. 205°
 Dip -45°

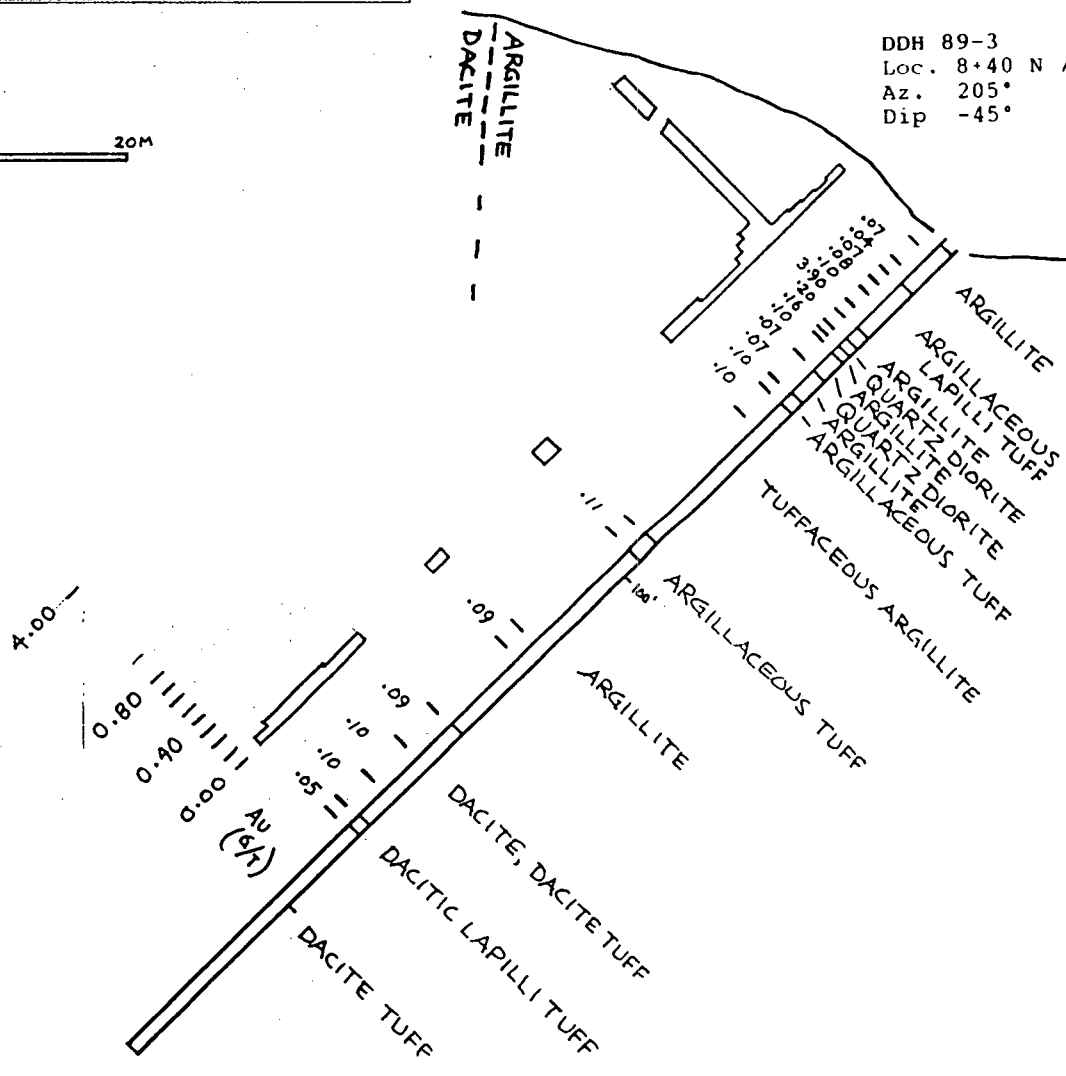


Figure 5

KALI VENTURE CORP

Easy/Jo Project

Profile of DDH 89-4 and -5

February 1990

Scale 1:500

Nevin Sadlier-Brown Goodbrand Ltd.

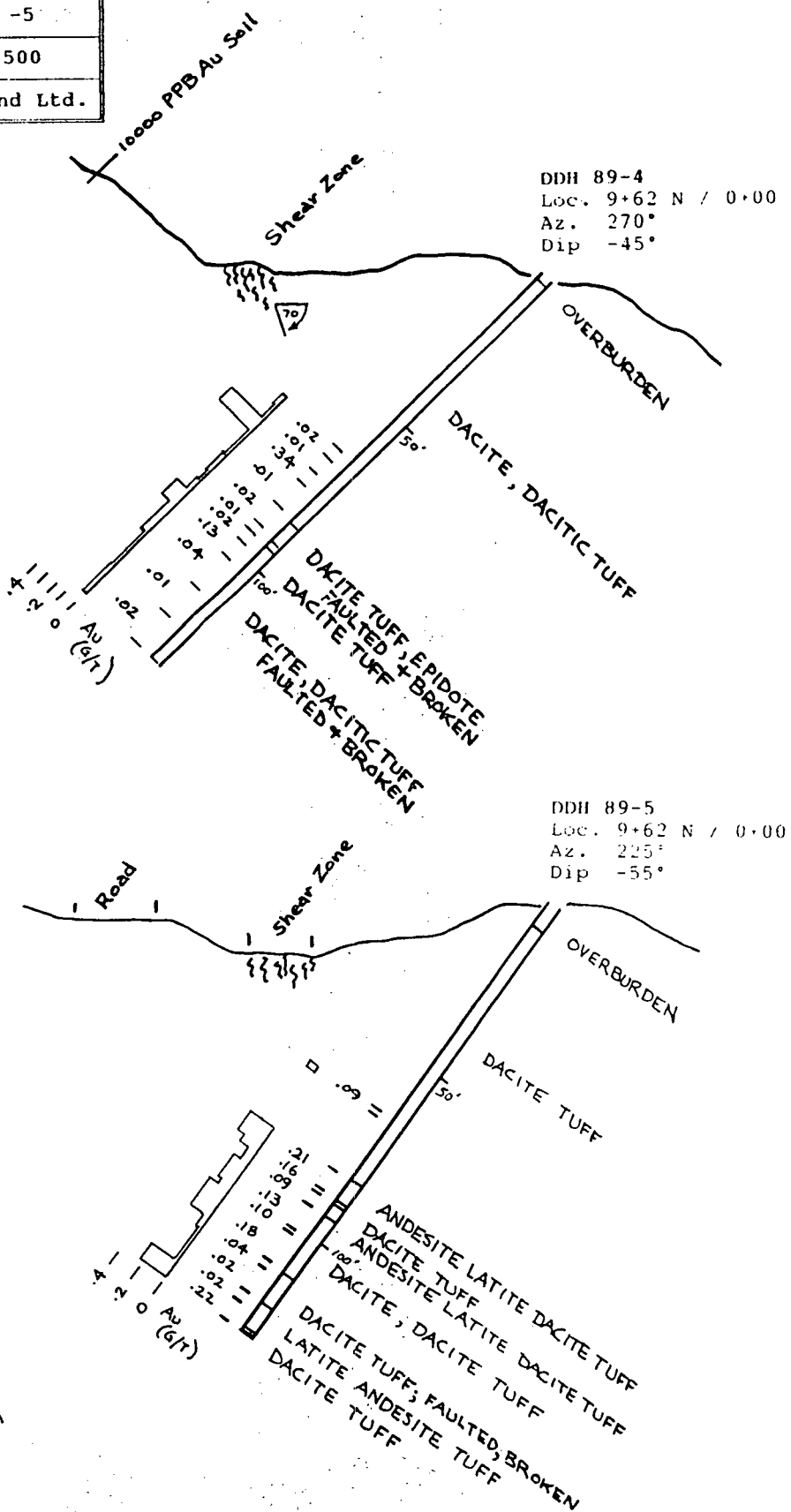


Figure 6

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- Journey, J.M. & Csontos, L. (1989): Preliminary report on the structural setting along the southeast flank of the Coast Belt, British Columbia; in Current research, Part E, Geological Survey of Canada, Paper 89-1E, pp. 177-187.
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GSC Memoir 335
- Sadlier-Brown, T.L. (1988): A Report on a Diamond Drilling Program Conducted on the Easy #1 Claim, New Westminster M.D., B.C.; Private report for Symes Resources Ltd.
- (1989): The Easy/Jo Gold Showing Area, New Westminster M.D., B.C.; Private report for Kali Venture Corporation.

APPENDIX 1STATEMENT OF COSTSEasy/Jo Group - 1989 Diamond Drill Program

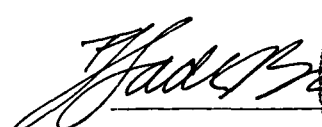
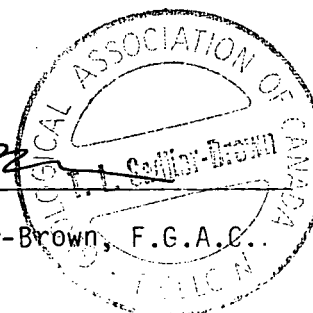
Mobilization/Demobilization		<u>8,500.00</u>
Diamond Drilling		
406m @ \$95/m	38,570.00	
Material used	8,944.00	
Crew (hourly & standby) - 16 man days	4,480.00	
Machine standby	<u>3,016.00</u>	
		<u>55,010.00</u>
Trenching/road/drill pad construction		<u>18,037.50</u>
Geology & Supervision		
195.5 man hours @ \$75/hr	14,666.25	
Adminstrative/Secretarial	<u>289.75</u>	
		<u>14,956.00</u>
Travel/meals/accommodation/communication		<u>1,178.11</u>
Report Preparation		
Technical 29 man hours @ \$75/hr	2,175.00	
Secretarial	225.00	
Material	<u>95.00</u>	
		<u>2,495.00</u>
	TOTAL	<u>\$100,176.61</u>

APPENDIX 2

CERTIFICATE AND STATEMENT OF QUALIFICATIONS

I, Timothy L. Sadlier-Brown hereby certify that:

1. I am a consulting geologist and partner in the firm of Nevin Sadlier-Brown Goodbrand Ltd., with offices at #401 - 134 Abbott Street, Vancouver, B.C.
2. I was educated at Carleton University, BSc, Faculty of Geological Sciences, Ottawa, Ontario and am a Fellow of the Geological Association of Canada.
3. I have been employed as an exploration geologist in positions of responsibility since 1965 and have been a principal in the firm of Nevin Sadlier-Brown Goodbrand Ltd., Consulting Geologists, since 1972.
4. I personally supervised the diamond drill program and sampling on the Easy/Jo property.
5. I am a Director of Charter Minerals Inc., a B.C. company which is the recorded owner of the Easy Claim and a participant in the project.


T.L. Sadlier-Brown, F.G.A.C.


March 6, 1990

APPENDIX 3

ASSAYERS' CERTIFICATES

RECEIVED JAN 9 1990

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
TELEX VIA U.S.A. 7601067 • FAX (604) 980-9821

TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA T4N 7G7
TELEPHONE (705) 264-9986

Metallic Assay Certificate

9V-1654-RM1

Company: CORONA CORP.
Project: EASY JO
Attn: D. JOHNSON/T. SADLIER BROWN

Date: DEC-20-89
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. NSBG LTD., VANCOUVER, B.C.

We hereby certify the following Metallic Assay of 8 METALLICS samples submitted DEC-18-89 by T. SADLIER BROWN.

Sample Number	Total #120 M		Assay Value AU		Total Weight AU		Metallic AU		Net AU	
	g	g	g	g	g	g	g	g	g	g
30938	1266.39	16.39	.26	.11	0.004	0.137	0.000	0.00	0.003	0.11
30939	1936.66	21.66	2.58	.05	0.056	0.096	0.001	0.03	0.092	0.08
30940	2235.00	35.00	10.41	.70	0.364	1.540	0.005	0.16	0.025	0.85
30941	1235.72	70.72	.03	.03	0.002	0.035	0.000	0.00	0.001	0.03
30942	926.66	11.66	.90	.03	0.010	0.027	0.000	0.01	0.001	0.04
30943	427.50	27.50	.01	.02	0.000	0.066	0.000	0.00	0.001	0.02
30944	8248.62	18.62	18.50	.79	0.344	4.922	0.002	0.06	0.025	0.84
30945	2168.26	58.26	38.11	12.95	2.220	27.324	0.030	1.02	0.397	13.63

VANCOUVER OFFICE:
705 WEST 15TH STREET
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TELEX VIA U.S.A. 7601067 • FAX (604) 980-9821

TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA T4N 7G7
TELEPHONE (705) 264-9986

Assay Certificate

9V-1654-RA1

Company: CORONA CORP.
Project: EASY JO
Attn: D. JOHNSON/T. SADLIER BROWN

Date: DEC-20-89
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. NSBG LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 8 ROCK samples submitted DEC-18-89 by T. SADLIER BROWN.

Sample Number	#AU	
	G/TONNE	OZ/TDN
30938	.18	.005
30939	.04	.001
30940	.35	.010
30941	.02	.001
30942	.02	.001
30943	.01	.001
30944	.63	.018
30945	10.41	.304

COMP: CORONA CORP.
PROJ: EASY JO
ATTN: D. JOHNSON/T. SADLIER BROWN

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604) 980-5814 OR (604) 988-4524

FILE NO: 9V-1654-RJ1
DATE: DEC-20-89
* TYPE ROCK GEOCHEM * (ACT-F31)

SAMPLE NUMBER	AG	AL	AS	BA	BE	BI	CA	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TE	TI	U	V	ZN	GA	SM	W	CR		
30938	1.6	3200	15	50	2	2	2410	2.6	2	11810	2930	1	350	1125	1	40	5	150	32	1	1	1	1	1	1.8	298	1	1	1	33		
30939	2.1	3360	1	1	1	1	186	6.2	23	186	6250	3280	21	2190	1875	38	8	990	38	2	12	1	1	1	161.5	908	2	3	2	74		
30940	1.1	2560	1	58	6	22	9260	0.1	24	34	61670	1550	20	20370	1506	9	620	4	1750	20	11	1	1	1	155.6	215	1	2	2	58		
30941	1.3	7890	1	72	2	4	3800	4.2	3	16	17740	4180	3	1020	2030	3	50	5	200	11	1	1	1	1	4.4	774	1	1	1	99		
30942	5.7	25100	25	199	1.1	27	17110	5.5	23	60	48700	9330	31	24450	13118	11	1810	13	1220	21	3	28	1	1	180.3	659	1	2	2	60		
30943	58.0	6270	123	2	25	1	75	7	21	211	95260	4150	16	15430	5029	57	370	6	910	40	2	1	1	1	99.4	1866	2	1	1	2	96	
30945									17	340	191280	2450	1	1250	859	161	10	1	610	192	1	2	1	1	1	45.4	2398	2	1	1	1	28

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SPECIALISTS IN MINERAL ENVIRONMENTS

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
TELEX VIA U.S.A. 7601067 • FAX (604) 980-0621

TIMMINS OFFICE:
33 EAST BROOKS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE (705) 264-9900

Assay Certificate

9V-1685-RA1

Company: CORONA CORP.
Project: EASY JO
Attn: D. JOHNSON/T. SADLER BROWN

Date: DEC-27-89
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. T. SADLER BROWN, VANCOUVER, B.C.

We hereby certify the following Assay of 12 CORE samples
submitted DEC-22-89 by T. SADLER BROWN.

Sample Number	AU G/TONNE	AU OZ/TON
30946	.10	.003
30947	.04	.001
30948	.05	.001
30949	.02	.001
30950	4.23	.123

30971	.04	.001
30972	.08	.002
30973	.10	.003
30974	.04	.001
30975	.02	.001

30976	.02	.001
30977	.22	.006

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Certified by



MIN-EN LABORATORIES

COMP: CORONA CORP.
PROJ: EASY JO
ATTN: D. JOHNSON/T. SADLER BROWN

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604) 980-5814 OR (604) 988-4524

FILE NO: 9V-1685-RA1
DATE: DEC-27-89
* TYPE ROCK GEOCHEM * (ACT: F31)

SAMPLE NUMBER	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SH	W	CR
30946	1.3	5620	1	1	34	-2	3	6340	-1	2	116	15180	2490	2	1100	3132	5	110	6	190	20	1	4	1	1	2.7	118	1	1	102	
30947	1.5	9280	1	1	24	-5	5	4990	-5	3	19	32100	2330	3	1930	8749	4	170	15	190	23	3	3	1	1	3.6	197	1	1	93	
30948	4	7840	1	1	25	-3	5	1180	-1	3	13	31560	2720	3	1310	7823	7	80	13	270	18	2	7	1	1	3.4	139	1	1	131	
30949	508.0	16740	20	1	21	-3	4	11020	34.4	3	1084	2100	3620	2	1660	6412	3	50	12	900	17	2	3	1	1	3.1	156	1	1	68	
30950	51.0	15780	34	1	32	-2	6	16820	-9	2	25	28170	3970	1	820	2043	3	100	5	160	27	6	1	1	1	2.3	176	1	1	112	
30971	1.8	7650	1	1	37	-2	1	8080	-9	4	27	24690	2590	3	2100	3495	2	140	6	270	21	1	6	1	1	5.9	219	1	1	70	
30972	1.3	2180	1	1	86	-9	8	41720	2.8	7	31	21720	3040	9	11080	3415	12	1520	13	360	22	2	14	1	1	33.3	119	1	1	152	
30973	1.5	40280	1	1	117	1.3	14	45830	3.3	19	169	38990	2100	17	17840	2102	18	2480	13	620	15	1	25	1	1	122.1	237	2	1	2101	
30975	1.6	29700	1	1	55	1.0	17	56240	1.8	21	160	47500	980	20	21680	1488	15	1340	15	790	18	4	14	1	1	144.5	96	1	2	177	
30977	1.5	20390	1	1	44	-6	13	38510	-4	21	92	42630	1750	11	15430	1292	13	1210	14	710	19	4	6	1	1	112.1	82	1	2	133	



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TELEX, VIA U.S.A. 763197 • FAX (604) 860-1603

TIMMINS OFFICE:
33 EAST HOOVER ROAD
P.O. BOX 1967
TIMMINS, ONTARIO CANADA P7M 7A7
TELEPHONE (705) 264-5004

Assay Certificate

9V-1684-SA1

Company: CORONA CORP.
Project: EJ
Attn: D. JOHNSON/T. SADLER-BROWN

Date: DEC-27-89
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. SADLER-BROWN, VANCOUVER, B.C.

We hereby certify the following Assay of 25 SLUDGE samples submitted DEC-22-89 by T. SADLER-BROWN.

Sample Number	AU G/TONNE	AU OZ/TON	DRY WT GM
14751	.04	.001	368.5
14752	.02	.001	374.8
14753	.02	.001	340.2
14754	.07	.002	362.5
14755	.03	.001	276.5
14756	.02	.001	113.7
14757	.24	.007	154.0
14758	*.14	.004	177.8
14759	*.50	.015	432.8
14760	.20	.006	280.5
14761	*.21	.005	506.5
14762	.03	.001	210.0
14763	.18	.005	271.8
14764	.02	.001	145.1
14765	.06	.002	373.5
14766	.01	.001	409.1
14767	.02	.001	427.0
14768	.03	.001	423.5
14769	.04	.001	314.5
14770	.03	.001	178.1
14771	.08	.002	158.1
14773	.02	.001	609.0
14774	.03	.001	367.0
14775	.02	.001	552.5
14776	.60	.018	338.4

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* SAMPLE MAY CONTAIN METALLIC GOLD

Certified by

MIN-EN LABORATORIES

FILE NO: 9V-1684-SA1
DATE: DEC-27-89
* TYPE SLUDGE * (ACT: F31)

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604) 860-5814 OR (604) 860-4524

COMP: CORONA CORP.
PROJ: EJ
ATTN: D. JOHNSON/T. SADLER-BROWN

SAMPLE NUMBER	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	CA	SN	U	CR
14751	1.3	6520	11	1	62	4	2	8200	2.3	38	137	10160	3650	1	560	1800	3	580	9	210	72	1	5	1	1	2.7	225	1	2	75	
14752	1.5	6440	1	1	63	4	2	8340	2.6	38	133	9820	3700	1	560	1829	2	390	9	200	71	1	4	1	1	2.5	229	1	2	74	
14753	1.5	6100	1	1	63	4	2	8340	3.4	41	144	10420	4620	2	530	2058	4	650	11	230	89	2	4	1	1	2.0	229	1	2	78	
14754	1.6	7450	1	1	72	4	2	9020	2.8	40	143	10790	4180	2	530	1959	4	680	8	180	80	1	4	1	1	2.2	240	1	3	83	
14756	1.4	7750	1	1	129	2	2	11810	4.1	35	60	33260	4230	1	530	1300	6	650	4	190	142	1	1	1	1	2.7	305	1	2	70	
14762	1.2	11020	8	1	92	5	1	8230	4.7	32	137	21120	5890	1	1010	1611	11	260	9	170	100	1	4	1	1	4.3	555	1	2	76	
14763	2.6	14160	1	1	120	6	4	23230	4.6	37	111	31700	5540	3	3160	2943	11	270	9	260	561	1	4	1	11.6	382	1	2	76		
14768	1.9	13810	1	1	72	4	7	65630	4.7	51	186	18640	2350	4	3780	2497	8	1190	16	240	208	5	1	1	37.4	262	2	4	108		
14761	1.1	17980	11	1	66	6	8	95770	2.7	67	211	13130	710	2	1330	1720	6	1030	18	300	157	6	1	1	21.3	214	2	4	45		
14763	6.7	6180	136	1	688	7	11	89160	28.0	79	345	35600	2500	2	26380	8142	26	60	23	560	362	103	1	1	32.5	2208	1	0	66		
14764	17.8	5910	18	1	75	4	2	15000	4.6	28	95	9500	4230	1	610	1839	4	540	6	170	68	1	4	1	2.9	134	1	2	86		
14765	1.2	4990	18	1	65	4	3	13200	1.3	25	122	18920	3640	1	940	2756	4	340	8	200	183	1	4	1	3.3	172	1	3	76		
14766	1.2	6750	28	1	91	3	2	14710	2.9	53	264	16150	3420	1	360	1264	2	480	6	170	373	1	4	1	2.2	187	1	3	66		
14769	1.2	8970	18	1	139	5	3	13830	4.7	12	44	11920	4630	1	690	1412	7	960	4	190	71	1	6	1	3.1	136	1	4	62		
14770	1.0	11830	12	1	100	6	1	10720	4.0	192	610	29180	6490	2	1190	2472	8	240	5	180	117	7	5	1	3.4	592	1	1	59		
14771	6.8	8120	42	1	70	5	1	13600	12.0	56	292	30350	4700	2	1470	1566	12	140	1	240	217	3	3	1	6.0	1347	1	4	71		
14773	10.4	35060	1	1	81	1.0	1	46530	6.3	53	233	46950	910	10	10300	1726	12	290	14	560	46	1	18	1	76.0	486	5	3	41		
14774	2.4	17760	2	1	132	7	9	36830	51.9	46	276	28750	3030	5	6880	2254	12	740	13	320	217	14	10	1	19.6	2699	1	3	76		
14775	2.3	19180	6	1	125	1.0	11	26970	4.0	64	268	60570	3600	20	20120	1441	13	2070	19	760	81	5	25	1	158.0	266	7	2	51		
14776	2.2	19380	6	1	32	6	11	29980	4	188	483	39380	1860	12	14670	1080	10	1210	11	630	87	5	8	1	108.3	135	4	0	45		



MIN-EN LABORATORIES LTD.

SPECIALISTS IN MINERAL ENVIRONMENTS
UNDER CONTRACT - ANALYSIS - RESEARCH

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
TELEX VIA U.S.A. 7601067 - FAX (604) 980-9621

TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Metallic Assay Certificate

9V-1693-RM1

Company: CORONA CORP.
Project:
Attn: D. JOHNSON/T. L. SADLER-BROWN

Date: JAN-05-89
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. N.S.B.G., VANCOUVER, B.C.

He hereby certify the following Metallic Assay of 15 METALLIC samples submitted DEC-30-89 by T.L. SADLER-BROWN.

Sample Number	Total		Assay Value AU		Total Weight AU		Metallic AU		Net AU	
	Wt (6)	Wt (5)	+120(GM/T)	-120(GM/T)	+120(MG)	-120(MG)	(02/7)	(GM/T)	(02/7)	(GM/T)
14777	1271.42	2.42	.01	.01	0.060	0.013	0.006	0.00	0.006	0.01
14778	1621.77	1.77	2.12	.01	0.064	0.015	0.006	0.00	0.060	0.01
14779	2171.64	1.64	5.48	.07	0.069	0.152	0.006	0.00	0.002	0.07
14780	1646.56	1.56	.10	.64	0.000	0.066	0.006	0.00	0.001	0.04
14781	715.14	0.64	6.78	.84	0.004	0.660	0.006	0.01	0.025	0.85
14782	1005.14	10.62	.04	.02	0.060	0.020	0.006	0.00	0.001	0.02
14783	736.38	0.58	1145.69	4.49	0.665	3.304	0.026	0.90	0.157	5.39
14784	840.12	2.12	.14	.02	0.000	0.017	0.006	0.00	0.001	0.02
14785	1569.45	9.49	.02	.06	0.000	0.094	0.006	0.00	0.002	0.06
14786	1727.62	72.62	.22	.18	0.016	0.298	0.006	0.01	0.005	0.18
14787	198.13	3.53	.17	.03	0.001	0.006	0.006	0.00	0.001	0.03
14788	1537.50	32.90	.06	.01	0.002	0.015	0.006	0.00	0.000	0.01
14789	2552.25	47.25	.05	.08	0.002	0.200	0.006	0.00	0.002	0.08
14790	509.36	8.76	.04	.05	0.000	0.025	0.006	0.00	0.001	0.05
14791	4346.43	88.43	.04	.01	0.004	0.043	0.006	0.00	0.000	0.01

RECEIVED JAN 8 1990

Stamp/Date For ad.

Certified by *[Signature]*

MIN-EN LABORATORIES

COMP: CORONA CORP.
PROJ: D. JOHNSON/S. SADLER-BROWN

MIN-EN LABS - ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 9V-1693-RJ1
DATE: JAN-05-89
* TYPE ROCK GEOCHEM * (ACT: E31)

SAMPLE NUMBER	AC	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NI	P	PB	SE	SR	TH	U	V	ZN	GA	SN	U	CR
14777-120MESH	3	7210	1	2	64	4	3	8720	1	2	13	11510	3340	2	1590	1771	2	740	6	210	15	1	1	1	3.6	82	1	1	87	
14778-120MESH	1.8	6590	1	1	80	4	4	18040	1.9	1	10	4820	4900	1	170	2253	5	470	8	200	62	1	1	1	2.6	232	1	1	129	
14779-120MESH	1.4	8410	2	1	72	5	3	6880	11.3	2	100	23370	5790	2	1780	2510	6	90	12	280	50	1	1	1	5.1	1290	1	1	185	
14780-120MESH	34.0	18090	106	1	56	1.1	37	46010	316.6	21	1500	86990	5460	6	9310	6416	12	120	6	980	163	10	1	1	56.6	23650	1	2	111	
14781-120MESH	2	23370	33	1	64	1.0	10	42310	3.8	16	100	45210	4700	15	17450	2501	4	250	6	1500	60	18	1	1	63.6	485	2	1	33	
14782-120MESH	5.8	9910	81	1	48	1.0	11	26400	6.8	20	168	65760	4700	11	12820	2577	5	420	1	1650	181	7	9	1	67.0	1005	1	1	80	
14783-120MESH	2.3	20750	65	1	42	1.0	6	30930	1	18	60	56430	4640	13	15820	2099	3	510	5	1070	79	7	9	1	114.1	155	2	1	55	
14785-120MESH	3.3	23140	15	1	337	1.0	9	35870	1	18	42	50810	3800	15	16870	2017	4	590	8	1110	83	1	1	1	103.7	566	2	1	22	
14785-120MESH	5.3	20200	26	1	205	1.0	8	36400	1	19	37	48190	3280	13	14610	2687	4	680	9	1300	40	1	1	1	103.7	566	2	1	22	
14787-120MESH	3.2	21170	48	1	98	1.0	7	20940	1	25	34	61110	6130	10	11440	1094	8	230	7	2700	62	1	1	1	92.8	181	1	1	144	
14788-120MESH	1.2	23770	14	1	298	1.0	6	38170	1	21	68	53070	4090	15	16400	2342	6	670	13	1280	204	4	16	1	125.6	264	2	1	50	
14790-120MESH	1.3	23450	57	1	187	1.0	9	23440	1	23	82	53360	4640	14	16160	2966	7	560	18	1210	66	4	11	1	127.1	175	2	1	69	
14791-120MESH	2.2	23190	16	1	84	1.0	10	36030	1	19	77	52390	3710	14	17160	2467	4	730	9	1140	72	5	16	1	130.0	155	2	1	67	

RECEIVED JAN 10 1990

SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTS • ASSAYERS • ANALYSTS • PLUMBERS

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
TELEX. VIA U.S.A. 7601067 • FAX (604) 980-9621

TIMMINS OFFICE:
33 EAST WOODBINE ROAD
P.O. BOX 867
TIMMINS ONTARIO CANADA P4N 7G7
TELEPHONE (705) 264-9096

Assay Certificate

OV-0005-RA1

Company: CORONA CORP.
Project: EJ
Attn: D. JOHNSON/T. SADLER-BROWN

Date: JAN-09-90
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. N.S.B.G., VANCOUVER, B.C.

We hereby certify the following Assay of 13 CORE samples submitted JAN-05-90 by D. JOHNSON.

Sample Number	AU G/TONNE	AU OZ/TON
14792	.02	.001
14793	.01	.001
14794	.02	.001
14795	.01	.001
14796	.25	.007

14797	*.23	.007
14798	.02	.001
14799	.01	.001
14800	.02	.001
14801	*.78	.023

14802	.04	.001
14810	.01	.001
14811	.02	.001

* - SAMPLE MAY CONTAIN METALLIC GOLD

Certified by *[Signature]*
MIN-EN LABORATORIES

COMP: CORONA CORP.
PROJ: EJ
ATTN: D. JOHNSON/T. SADLER-BROWN

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604) 980-5814 OR (604) 988-4524

FILE NO: OV-0005-RJ1
DATE: JAN-09-90
* TYPE ROCK GEOCHEM * (ACT: F31)

SAMPLE NUMBER	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SR	TH	U	V	ZN	GA	SN	U	CR
14792	7.2	20030	29	1	30	1.0	8	31960	2.5	19	118	31790	1920	15	16920	2124	3	180	8	1100	156	3	12	1	114.1	472	2	1	36	
14793	1.4	22970	51	1	22	1.1	9	29480	.1	22	51	46210	3390	15	16300	1572	2	240	6	1270	52	3	11	1	128.1	116	2	1	30	
14794	2.5	22730	19	1	38	.9	9	37510	.1	17	81	53240	2490	16	17120	1972	5	230	7	1240	60	5	11	1	126.5	147	2	1	30	
14795	3.8	17780	27	1	61	1.0	8	31210	.1	33	37	64110	4170	11	11860	2721	53	200	4	1200	70	4	12	1	104.7	114	2	1	63	
14797	2.6	20350	31	1	79	1.0	8	34870	.9	23	27	58590	3310	15	15240	1935	22	200	5	1240	174	5	15	1	114.1	365	2	1	42	
14798	2.8	24590	37	1	99	1.0	9	34820	.1	21	56	66870	3870	16	17120	2279	6	210	3	1240	56	5	17	1	132.3	205	2	1	49	
14799	2.4	25200	16	1	39	1.1	13	30040	.1	19	131	55070	2910	17	17950	1963	4	250	6	1230	74	6	14	1	148.4	200	2	1	39	
14800	2.4	22260	35	1	34	1.0	12	34950	.1	19	69	51690	2790	13	16300	1970	4	230	6	1180	24	3	15	1	130.5	107	2	1	39	
14801	90.2	22680	21	1	314	1.0	11	37720	.1	19	68	32900	2730	14	16620	2660	4	210	6	1200	42	3	19	1	137.3	133	2	1	40	
14802	3.1	24700	22	1	67	1.1	13	27400	.1	22	108	29720	2700	13	17210	1960	4	240	6	1290	100	9	15	1	146.5	232	2	1	37	
14810	1.6	19970	22	1	96	1.1	9	46160	.1	16	36	47030	4330	9	15690	2347	8	130	9	1250	44	10	14	1	94.1	174	2	1	49	

Assay Certificate OV-0D64-RA1


Company: CORONA CORP./NSBG LTD. Date: JAN-30-90
Project: EASY JOE Copy 1. CORONA CORP., VANCOUVER, B.C.
Attn: D. JOHNSON/T. SADLIER-BROWN 2. NSBG LTD., VANCOUVER, B.C.

We hereby certify the following Assay of 19 ROCK samples submitted JAN-29-90 by T. SADLIER-BROWN.

Sample Number	#AU G/TONNE	#AU OZ/TON
14820	.07	.002
14821	.04	.001
14822	.07	.002
14823	.08	.002
14824	.10	.003
14825	3.90	.114
14826	.20	.006
14827	.16	.005
14828	.10	.003
14829	.07	.002
14830	.07	.003
14831	.10	.003
14832	.10	.003
14833	.11	.003
14834	.09	.003
14835	.09	.003
14836	.10	.003
14837	.10	.003
14838	.05	.001

RECEIVED FEB - 5 1990

*AU - 1 ASSAY TON

Certified by 
MIN-EN LABORATORIES

COMP: CORONA CORP./NSBG LTD. MIN-EN LABS — ICP REPORT
PROJ: EASY JOE 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
ATTN: D. JOHNSON/T. SADLIER-BROWN (604) 860-5814 OR (604) 868-4624

FILE NO: 0V-0064-RD1 DATE: JAN-31-90
* TYPE ROCK GEOCHEM * (ACT-F31)

SAMPLE NUMBER	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TN	TH	U	V	ZN	GA	SH	V ER
14820	1.2	18820	1	1	41	4	12	6150	17	72	34490	1510	16	15950	867	5	450	22	840	41	1	1	6	1	1	74.1	69	2	1	1	45
14821	1.4	21300	1	1	36	5	14	15790	19	68	39350	1340	17	16160	1502	6	590	24	1020	32	1	1	1	1	1	80.7	90	3	1	1	53
14822	1.9	34300	6	1	38	8	20	39560	25	104	65930	920	12	17050	1090	6	1720	15	1510	32	1	1	1	1	1	137.5	150	3	1	1	33
14823	1.9	34300	1	1	24	9	28	24130	39	131	78360	810	37	51410	2372	6	1560	10	1890	49	1	1	1	1	1	137.1	138	3	1	1	32
14824	2.1	43370	1	1	24	9	28	24130	39	131	78360	810	37	51410	2372	6	1560	10	1890	49	1	1	1	1	1	137.1	138	3	1	1	32
14825	2.3	23640	18	1	68	6	24	52470	24	82	48330	400	7	16200	1027	8	1810	15	1050	47	1	1	1	1	1	252.0	232	4	1	1	51
14826	1.2	24390	23	1	33	8	20	15780	11	24	82420	4510	17	20670	1957	9	800	30	1050	47	1	1	1	1	1	116.0	123	4	1	1	36
14827	1.0	26660	13	1	62	8	20	22820	11	22	4344650	1450	23	19200	928	4	610	20	1780	37	2	1	1	1	1	115.2	114	4	1	1	170
14828	9.6	20230	13	1	44	5	19	10360	1	19	9935050	2120	16	16720	1024	4	470	20	730	36	1	1	1	1	1	118.9	92	4	1	1	42
14829	1.4	28530	2	1	37	7	25	21880	1	23	4745140	910	23	20630	1036	5	660	16	1740	30	1	1	1	1	1	167.5	98	4	1	1	34
14830	2.9	31200	14	1	77	8	26	31600	1	24	7641810	1870	16	17880	1926	5	1990	20	1550	38	1	1	1	1	1	194.7	116	4	1	1	39
14831	2.0	3250	1	1	51	1.0	26	37690	1	30	15037730	1400	20	20700	2068	6	2660	13	1180	32	1	1	1	1	1	200.7	134	5	1	1	23
14832	2.0	3250	1	1	51	1.0	26	37690	1	30	15037730	1400	20	20700	2068	6	2660	13	1180	32	1	1	1	1	1	200.7	134	5	1	1	23
14833	2.6	17240	34	1	90	1	11	40840	1.2	10	40745370	1790	6	11240	2795	2	500	10	1860	47	1	1	1	1	1	104.1	105	3	1	1	80
14834	1.4	33900	30	1	112	1.0	19	28820	1.1	25	7150780	4450	26	21280	1597	5	1470	28	1150	64	3	1	1	1	1	151.9	133	4	1	1	67
14835	1.6	3440	13	1	89	3	3	17030	1.4	2	256050	3350	1	1600	1459	2	230	4	210	43	1	1	1	1	1	3.5	28	1	1	1	71
14836	5	5440	12	1	49	3	3	14860	1.1	2	126630	3050	1	1600	1459	4	270	4	200	27	1	1	1	1	1	3.2	84	2	1	1	104
14837	6	6350	12	1	59	4	3	18580	1.1	2	128520	3600	1	1100	1772	4	220	4	200	27	1	1	1	1	1	3.1	84	2	1	1	104
14838	8	7690	7	1	79	4	3	12530	.8	2	3913800	3810	3	1590	1767	5	260	3	210	35	1	1	1	1	1	3.1	254	2	1	1	106



SPECIALISTS IN MINERAL ENVIRONMENTS
1100 WEST 15TH STREET VANCOUVER, B.C. V7M 1T2

RECEIVED JAN 15 1990

Assay Certificate

OV-0014-RA1

Company: CORONA CORPORATION
Project: EJ
Attn: D. JOHNSON/T.L. SADLIER BROWN

Date: JAN-11-90

Copy 1, CORONA CORP., VANCOUVER, B.C.
2, N.S.G.B., VANCOUVER, B.C.

We hereby certify the following Assay of 8 ROCK samples submitted JAN-08-90 by T.L. SADLIER-BROWN.

Sample Number	AU	
	G/TONNE	OZ/TON
14851	.01	.001
14855	.13	.004
14856	.04	.001
14857	.01	.001
14858	.02	.001

14859	.02	.001
14860	.01	.001
14861	.34	.010



SPECIALISTS IN MINERAL ENVIRONMENTS
1100 WEST 15TH STREET VANCOUVER, B.C. V7M 1T2

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
TELEX: VIA U.S.A. 7601067 • FAX (604) 980-9621

TIMMINS OFFICE:
33 EAST IRROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Metallic Assay Certificate

OV-0014-RM1

Company: CORONA CORPORATION
Project: EJ
Attn: D. JOHNSON/T.L. SADLIER BROWN

Date: JAN-11-90

Copy 1, CORONA CORP., VANCOUVER, B.C.
2, N.S.G.B., VANCOUVER, B.C.

We hereby certify the following Metallic Assay of 3 METALLIC samples submitted JAN-08-90 by T.L. SADLIER-BROWN.

Sample Number	Total		Assay Value AU		Total Weight AU		Metallic AU		Net AU	
	Wt (G)	Wt (G)	+120(GM/T)	-120(GM/T)	+120(MG)	-120(MG)	(OZ/T)	(GM/T)	(OZ/T)	(GM/T)
14852	1643.21	11.21	.03	.02	0.000	0.033	0.000	0.06	0.001	0.02
14853	735.58	38.58	.07	.01	0.003	0.067	0.000	0.06	0.006	0.01
14854	258.27	1.27	.24	.02	0.000	0.005	0.000	0.00	0.001	0.02

COMP: CORONA CORPORATION
PROJ: EJ
ATTN: D. JOHNSON/T.L. SADLIER-BROWN

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604) 980-5814 OR (604) 988-4524

FILE NO: OV-0014-RJ1
DATE: JAN-11-90
* TYPE ROCK GEOCHEM * (ACT-F31)

SAMPLE NUMBER	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM
14851	2.1	1260	3	1	38	.2	12	1680	.4	4	37	1680	3500	1	1060	2461	10	60	5	270	387	2	4	1	1	3.5	124	1	1	70	
14852	1.2	1580	1	1	503	.6	14	3780	.6	12	15	1500	3560	6	7000	3708	3	470	6	300	35	3	6	1	1	20.7	169	1	2	170	
14853	6	7870	1	1	503	.6	14	3780	.6	12	15	1500	3560	6	7000	3708	3	470	6	300	35	3	6	1	1	48	272	1	1	78	
14854	5	26060	1	1	118	.8	12	48930	.1	6	9	14910	2960	11	11190	2208	4	1850	10	340	23	1	17	0	0	23	9	114	2	1	237
14855	8	10800	7	1	43	.3	6	42570	.1	5	17	24460	2270	4	4310	2663	7	410	7	310	53	2	9	1	1	23	9	114	2	1	237
14856	1.6	11410	7	1	52	.3	7	60710	1.4	5	27	13220	2470	3	4410	2454	5	650	7	490	81	1	16	1	1	18	7	202	4	1	76
14857	1.6	19070	1	1	79	.5	9	105370	.1	4	20	9540	730	1	3740	1706	3	1190	6	440	83	1	25	1	1	20	7	132	4	1	51
14859	1.0	14760	2	1	255	.7	11	59100	2.2	12	64	41240	3120	7	14870	4265	11	650	12	1010	293	23	16	1	1	49	0	212	1	1	89
14860	1.4	4460	1	1	51	.5	1	6920	5.0	2	27	1710	3820	1	260	1285	9	90	1	170	15	1	1	1	1	2	3	509	1	1	82
14861	9.2	5770	1	1	42	.3	4	5560	6.9	4	79	28980	3290	2	1360	3201	4	60	7	230	37	1	3	1	1	3	4	819	1	1	14



MIN-EN LABORATORIES

SPECIALISTS IN MINERAL ENVIRONMENTS

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
TELEFAX: VIA U.S.A. 760 1067 • FAX (604) 980-9621

TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Assay Certificate

OV-0028-RA1

RECEIVED JAN 17 1990

Company: CORONA CORP
Project: EJ DH 5
Attn: D. JOHNSON/T.L. SADLER-BROWN

Date: JAN-15-90
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. M.S.G.P., VANCOUVER, B.C.

We hereby certify the following Assay of 7 ROCK samples submitted JAN-14-90 by T.L.SADLER-BROWN.

Sample Number	AU	
	G/TONNE	OZ/TON
14862	.09	.003
14863	.21	.006
14864	.16	.005
14865	.09	.003
14866	.13	.004
14867	.10	.003
14868	.18	.005

Certified by 
MIN-EN LABORATORIES

FILE NO: OV-0028-RJ1
DATE: JAN-16-90
* TYPE ROCK GEDCHEK * (ACT-F31)

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

CORP: CORONA CORP/NSBC
PROJ: EJ DH 5
ATTN: D. JOHNSON/T.L. SADLER-BROWN

SAMPLE NUMBER	AG PPM	AL PPM	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA PPM	CD PPM	CO PPM	CU PPM	FE PPM	K PPM	LI PPM	MG PPM	MN PPM	MO PPM	NA PPM	NI PPM	P PPM	PR PPM	SR PPM	ST PPM	TA PPM	Tl PPM	U PPM	V PPM	Zn PPM	Ga PPM	Se PPM	W PPM	Cr PPM		
																																	1	2
14862	2.4	3190	12	1	72	3	3	15250	1.9	2	20	10760	2500	1	510	1877	5	310	3	170	40	1	11	1	1	1	2.7	267	1	1	1	1	1	80
14863	3.1	3990	25	1	35	-2	3	11540	9.4	3	108	18640	3410	1	930	2017	7	370	3	210	42	1	5	1	1	1	2.4	1162	1	1	1	1	50	
14864	4.6	8990	18	1	79	-4	7	41440	-1.1	18	255	78720	3640	7	820	2413	9	80	1	400	37	3	16	1	1	1	24.5	244	3	1	1	47		
14865	10.2	12130	19	1	62	-7	8	66480	15.1	6	96	24190	3810	7	8300	3592	4	200	11	560	185	6	3	1	1	1	18.1	1241	3	1	1	68		
14866	1.7	5810	10	1	75	-4	4	27770	-2	4	7	12300	3740	2	4400	1715	7	60	6	260	41	1	10	1	1	1	4.9	54	2	1	1	74		
14867	1.4	6370	11	1	244	-5	4	25850	-3	4	40	13280	3660	2	4540	1266	12	70	4	250	37	1	15	1	1	1	4.9	74	2	1	1	60		
14868	1.3	8950	9	1	342	-7	4	22170	-4	4	11	9690	4310	4	6900	938	5	80	5	270	32	1	20	1	1	1	6.8	50	2	1	1	65		



**MIN-EN
LABORATORIES**

SPECIALISTS IN MINERAL ENVIRONMENTS

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
TELEX: VIA U.S.A. 7601087 • FAX (604) 980-9821

TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
PO BOX 867
TIMMINS, ONTARIO CANADA P4N 1G7
TELEPHONE: (705) 264-9956

Assay Certificate

OV-0058-RA1

Company: CORONA CORP./NSBG
Project: EJ
Attn: D. JOHNSON/T. SADDLIER-BROWN

Date: JAN-26-90
Copy 1. CORONA CORP., VANCOUVER, B.C.
2. NSBG, VANCOUVER, B.C.

We hereby certify the following Assay of 17 CORE samples submitted JAN-24-90 by T. SADDLIER-BROWN.

Sample Number	AU G/TONNE	AU OZ/TON
14869	.17	.005
14870	.11	.003
14871	.17	.005
14872	.12	.004
14873	.10	.003
14874	.08	.002
14875	.09	.003
14876	.04	.001
14877	.08	.002
14878	.05	.001
14879	.06	.002
14880	.11	.003
14881	.27	.008
14891	.06	.002
14892	.17	.005
14893	.04	.001
14894	.04	.001

Certified by _____

MIN-EN LABORATORIES

COMP: CORONA CORP./NSBG
PROJ: EJ
ATTN: D. JOHNSON/T. SADDLIER-BROWN

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604) 980-5814 OR (604) 988-4524

FILE NO: OV-0058-RA1
DATE: JAN-26-90
* TYPE ROCK GEOCHEM * (ACT-F31)

SAMPLE NUMBER	AG	AL	AS	IS	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	U CR
14869	1.2	2290	26	2	30	4	7	156190	2.1	3	11	5360	1830	2	2600	1666	3	120	6	210	45	2	62	2	1	5.6	139	3	1	33
14870	1.9	6520	9	1	36	4	4	18180	5.0	4	58	2330	2700	3	5830	2459	9	230	10	330	672	1	18	1	1	6.4	497	2	1	16
14871	3.5	7230	18	1	39	3	4	19740	5.1	3	15	1130	2750	3	2270	2370	2	290	8	270	12	1	13	1	1	5.2	41	2	1	87
14873	.9	7040	8	1	32	3	4	18840	.1	2	8	10200	2630	3	1950	2889	5	230	8	270	30	1	15	1	1	4.5	63	2	1	68
14874	1.5	5980	9	1	29	3	3	20650	3	2	20	9640	2850	2	1420	3247	2	220	9	240	92	1	13	1	1	4.3	74	2	1	96
14875	1.8	7230	7	1	28	3	4	19500	.1	2	9	12100	2830	3	1690	3357	7	150	9	230	19	1	13	1	1	4.3	67	2	1	95
14876	.9	6970	8	1	35	3	3	14090	1	2	8	10020	3450	2	1120	2517	2	160	7	160	15	1	10	1	1	3.0	38	2	1	106
14877	4.3	5780	9	1	30	3	3	14860	13.8	2	113	10110	2900	1	1060	2660	7	130	5	170	965	1	12	1	1	2.4	1301	2	1	116
14878	1.7	5940	39	1	34	3	4	15620	1.7	2	10	10390	2840	2	1210	3677	2	130	7	160	32	1	13	1	1	2.5	38	2	1	125
14879	1.0	7160	12	3	48	3	4	18250	1.1	2	15	1920	3300	2	1620	2509	6	240	9	420	38	1	19	1	1	2.8	66	2	1	122
14880	1.6	2160	12	3	44	3	4	18250	1.1	2	15	1920	3300	2	1620	2509	6	240	9	420	38	1	19	1	1	2.8	66	2	1	122
14891	1.6	2160	33	1	44	3	9	38060	.1	17	43	51360	1570	17	16320	2052	6	440	8	1100	46	4	34	1	1	108.1	1105	2	1	150
14892	2.2	22180	34	1	55	7	9	38540	.1	19	88	48530	1490	19	15110	2216	6	440	11	1120	39	4	34	1	1	105.2	166	4	1	139
14893	1.6	22460	29	1	66	8	13	35000	.1	20	40	50120	1780	17	17480	1413	6	390	11	1100	27	4	44	1	1	115.7	119	4	1	142
14894	1.6	21990	32	1	74	8	14	32740	.2	19	47	48790	2370	15	17370	1366	6	360	8	1100	285	4	44	1	1	114.9	280	4	1	137



SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTRY • ASSAYING • ANALYSIS • TESTING

VANCOUVER OFFICE:
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TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Assay Certificate

OV-0042-RA1

Company: CORONA CORP/NSBG
Project: EJ
Attn: D. JOHNSON/T.L. SADLIER-BROWN

Date: JAN-22-90
Copy 1. CORONA CORP, VANCOUVER, B.C.
2. NSBG, VANCOUVER, B.C.

We hereby certify the following Assay of 3 ROCK samples submitted JAN-18-90 by T.L. SADLIER-BROWN.

Sample Number	AU-FIRE G/TONNE	AU-FIRE OZ/TON
14888	.02	.001
14889	.01	.001
14890	.03	.001



SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTRY • ASSAYING • ANALYSIS • TESTING

VANCOUVER OFFICE:
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TIMMINS OFFICE:
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P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Metallic Assay Certificate

OV-0042-RM1

Company: CORONA CORP/NSBG
Project: EJ
Attn: D. JOHNSON/T.L. SADLIER-BROWN

Date: JAN-22-90
Copy 1. CORONA CORP, VANCOUVER, B.C.
2. NSBG, VANCOUVER, B.C.

We hereby certify the following Metallic Assay of 6 METALLIC samples submitted JAN-18-90 by T.L. SADLIER-BROWN.

Sample Number	Total		Assay Value AU		Total Weight AU		Metallic AU		Net AU	
	Mt (g)	+120 M	+120 (GM/T)	-120 (GM/T)	+120 (MG)	-120 (MG)	(GZ/T)	(SK/T)	(OZ/T)	(GM/T)
14882	712.00	2.96	1.67	.05	0.093	0.064	0.900	0.90	0.903	0.09
14883	1353.44	23.44	.92	.05	0.006	0.066	0.600	0.60	0.901	0.05
14884	1576.63	26.63	.34	.18	0.099	0.279	0.000	0.01	0.905	0.18
14885	1047.42	37.42	.10	.05	0.004	0.050	0.000	0.00	0.902	0.05
14886	939.89	39.89	.91	.60	0.035	0.540	0.601	0.04	0.916	0.51
14887	870.16	15.16	.03	.15	0.000	0.128	0.000	0.00	0.904	0.15

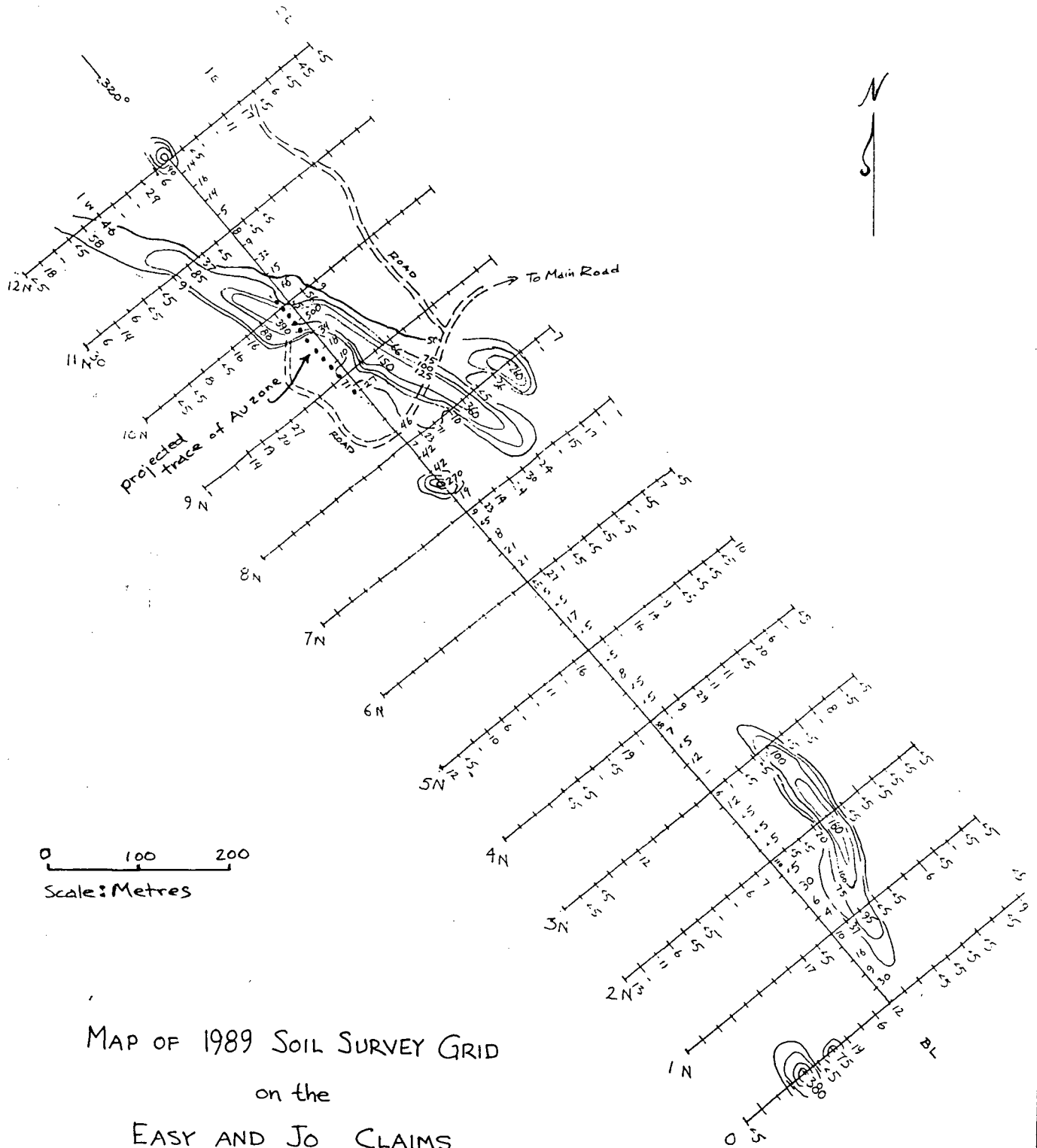
RECEIVED JAN 25 1990

COMP: CORONA CORP./NSBG
PROJ: EJ
FILE NO: OV-0042-RJ1
DATE: JAN-22-90
* TYPE ROCK GEOCHEM * (ACT:F31)

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604) 980-5814 OR (604) 988-4524

SAMPLE NUMBER	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	CA	SM	W	CR
14882	3.8	3400	20	1	28	2	3	20160	3.9	1	04	13760	2080	1	1490	2920	2	130	5	360	645	4	17	1	1	1	3.4	442	2	1	99
14883	8	3160	3	1	30	2	3	20580	9	2	04	13760	2080	1	1490	2920	2	130	5	360	645	4	17	1	1	1	3.4	442	2	1	99
14884	1.9	3160	16	1	35	2	3	22670	9	2	13	6770	2300	1	830	3185	3	80	8	200	61	1	1	1	1	1	2.4	179	2	1	85
14885	1.2	4150	134	2	37	3	3	25660	9.4	3	21	16840	2930	1	1650	5048	2	90	10	200	27	3	23	1	1	1	2.0	130	2	1	84
14886	11.3	4010	43	2	36	3	3	8690	21.4	3	256	24800	2830	1	1690	2073	3	70	3	170	365	15	6	1	1	1	2.9	2683	2	1	85
14887	4.9	3040	48	2	43	4	5	36320	8.9	7	121	26540	3230	1	3840	4859	4	60	9	550	225	6	27	1	1	1	11.9	1020	2	1	58
14889	1.1	2540	3	1	20	2	6	37680	1	17	95	57280	1540	20	16170	2904	4	360	5	1270	30	2	35	1	1	1	133.2	122	4	1	26
14890	1.1	2540	3	1	20	2	6	37680	1	15	8	29960	870	20	15340	1537	5	370	1	1280	19	1	41	1	1	1	115.5	108	3	1	25
14890	1.0	21770	20	1	40	3	7	30020	1	16	49	51400	1590	17	14770	1585	5	330	4	1200	67	2	36	1	1	1	102.0	115	3	1	27

APPENDIX 4



0 100 200
Scale: Metres

MAP OF 1989 SOIL SURVEY GRID
on the
EASY AND JO CLAIMS
showing
SAMPLE SITES and AU VALUES (ppb)

Compiled from data provided
by L. Sosted Dec 1989