

81-#527.
- 9336

January 1981

MAYMAC EXPLORATIONS Ltd.

J - GROUP

GREENWOOD M.D., B.C.
Lat. 49°02' N Long. 118°50' W

82 E / 2 W

1981 Diamond Drill Program

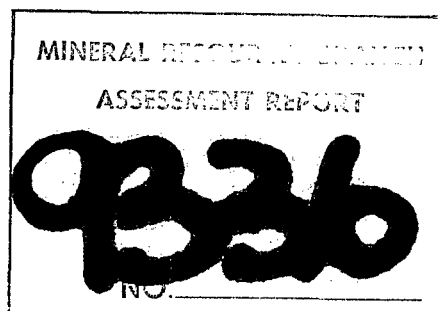


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DIAMOND DRILL RECORDS, SECTIONS
AND ASSAY LOGS

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Fig. 1	LOCATION MAP
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MAYMAC EXPLORATIONS LTD.

J - GROUP

MIDWAY, B.C. AREA

1. INTRODUCTION

The 1981 diamond drill program was carried out during the months of March and April. A total of 2381 feet of B.Q. drilling was completed in six holes, exploring geochemical and geophysical anomalies in the Eastern Zone of the J - Group.

D.J. Drilling of Surrey, B.C. was awarded the contract, and employed a B.B.S.-1 drill with a hydraulic head. Drilling was done in a professional manner, and overall core recovery was excellent.

A D-6 bulldozer contracted from Onions Holdings of Grand Forks, with D. Onions as operator, was used to prepare drill sites and move the drill from site to site.

Core was split and sections were submitted for assays at General Testing Laboratories of Vancouver.

1. INTRODUCTION (Cont'd)

The remainder is stored in a rented core shack in Midway.

Engineering and overall supervision was done by
V. Cukor, P. Eng., of NVC Engineering Ltd. of Vancouver,
B.C.

2. REVIEW

2.1 SUMMARY AND CONCLUSIONS

A total of 10 diamond B.W. holes were drilled on the East Zone in the fall of 1980 and the spring of 1981 to explore coinciding geochemical and geophysical anomalies and surface showings. A widespread low-grade copper, silver, gold mineralization was encountered, but no economical grades were found as yet. The drilling in the East Zone was suspended for now, but further work will be done on the assays of the recovered core and a study of the results will continue.

2.2 RECOMMENDATIONS

It is recommended to rerun the silver-gold assays on all samples assayed so far and split and submit to the laboratory some additional core sections. The work on the West Zone has commenced as per recommendations in the report of January 1981. If favourable results are achieved, diamond drilling in this area should be planned for the late fall of 1981 or spring of 1982.

2. REVIEW (Cont'd)

2.2 RECOMMENDATIONS (Cont'd)

The cost estimate of the initial program in the West Zone was given in my report dated January 1981.

3. PROPERTY

3.1 CLAIMS

The Maymac property consists of three contiguous mineral claims, comprising a total of 23 units. The claim and record numbers are as follows:

CLAIM	No. UNITS	RECORD No.	EXPIRY DATE
J-1	9	1223	July 27, 1991
J-2	4	1224	July 27, 1991
J-3	10	1225	July 27, 1991
Total	23 units		

A 100% interest of all claims is owned by MAYMAC EXPLORATIONS LTD. of Vancouver. In addition, the company has entered into an option agreement for the two crown granted claims. The names and record numbers are as follows:

CLAIM	No. UNITS	RECORD No.	EXPIRY DATE
Texas	662	1626	June 4, 1981
Granada	869	1627	June 4, 1981

3.2 LOCATION

The J - Claims are located on Ingram Creek, approximately 2.5 kilometers northwest of the community of

3. PROPERTY (Cont'd)

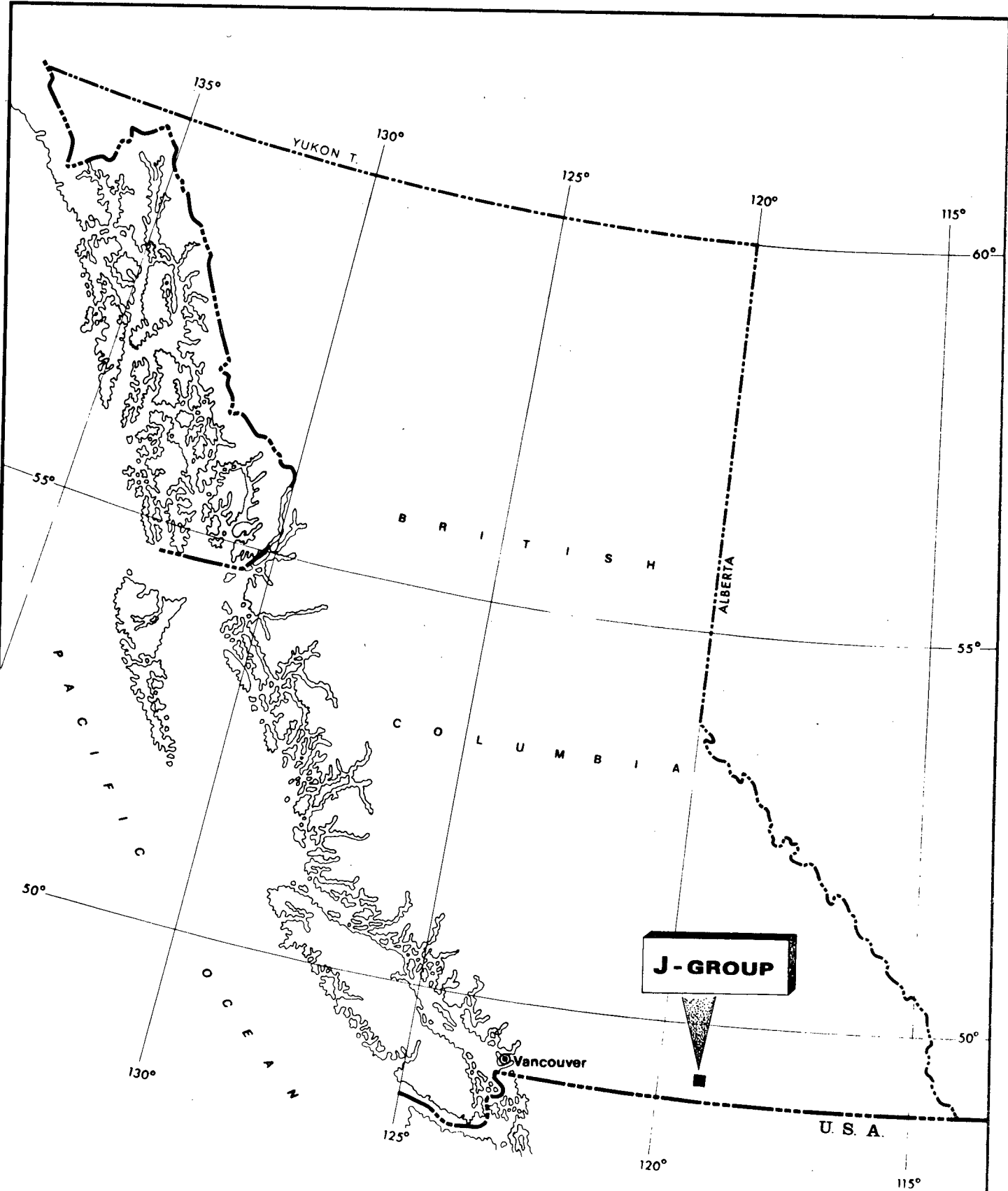
3.2 LOCATION (Cont'd)

Midway, B.C. They are immediately north of the sawmill in Midway. The Kettle River, Provincial Highway #3 and the Canadian Pacific Railway tracks run on the south and west sides of the claim group.

The property is in the Greenwood Mining Division, on Map NTS 82E/2W and the center of the property is at approximate latitude $49^{\circ}02'$ north and longitude $118^{\circ}02'$ west. Distances to Greenwood and Trail are about fifty and one hundred ninety kilometers respectively.

The claims are located in the heart of an area with extensive mining history, and labour well experienced in mining exploration and development is plentiful nearby.

Location of the property and all claims is shown on figs. 1 and 2.



MAYMAC EXPLORATION LTD.

**J-GROUP
LOCATION MAP**

GREENWOOD M.D., B.C.

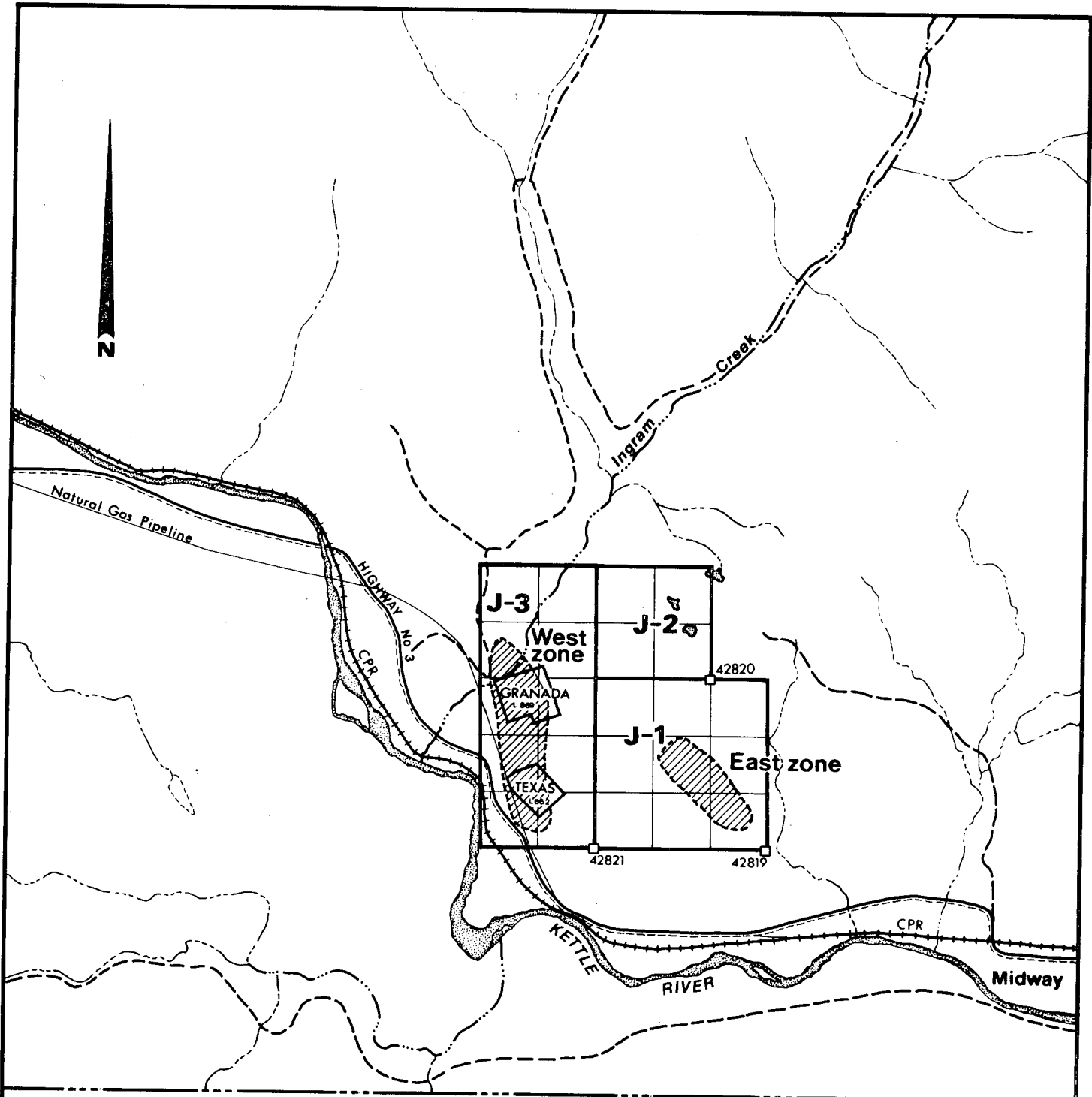
82 E/2W

V.CUKOR, P. Eng. - NVC ENGINEERING Ltd. - VANCOUVER, B.C.

DATE: May 1981

SCALE: 0 100 Miles

FIG. 1



U. S. A.

MAYMAC EXPLORATION LTD.		
J - GROUP CLAIM MAP		
GREENWOOD M.D., B.C.	82 E / 2W	
V.CUKOR, P. Eng. - NVC ENGINEERING Ltd. - VANCOUVER, B.C.		
DATE: May 1981	SCALE: 0 500 1000 metres	FIG. 2

3. PROPERTY (Cont'd)

3.3 ACCESS

The property is readily accessible by Provincial Highway #3 which crosses the southwest corner of the claims. A network of good quality dirt roads provides easy access to almost any part of the property.

Paved highway connects Midway with good supply centres such as Grand Forks, Osoyoos, Penticton, etc. Loading facilities for the Canadian Pacific Railway are available at Midway. A natural gas pipeline and a hydroelectric power line cross the property.

3.4 TOPOGRAPHY AND CLIMATE

The property occupies the southern foothills of Ingram Ridge. The altitude of the property is between 650 and 1000 meters above sea level. Although the total relief does not exceed 350 meters, the slopes are generally steep, and in addition, the topography is carved up by numerous steep gulches.

3. PROPERTY (Cont'd)

3.4 TOPOGRAPHY AND CLIMATE (Cont'd)

The climate of the area is Continental, with typical characteristics of the Southern Interior Dry Belt, with dramatic differences between summer and winter temperatures and with very low atmospheric precipitations. Due to an unusually low snowfall, the property is open for exploration, on average, from March to late November.

The lower hill slopes are mostly open grasslands with some scattered clumps of ponderosa pine, while higher elevations are overgrown with a pine and spruce forest, with very little or no underbrush.

Good timber for exploration and mining development purposes is plentiful on the property, while water is scarce, and for all practical purposes has to be hauled from the Kettle River.

4. GEOLOGY

4.1 GENERAL GEOLOGY

Geology of the Greenwood-Midway area is the subject of G.S.C. Paper 67-42, and geological features are shown on Map 10-1967, scale 1" = 1 mile. According to that map, the area is underlain by sediments, volcanics and intrusives ranging from Palaeozoic to Tertiary ages. Numerous silver-lead-zinc, copper, copper-gold and quartz-gold deposits have been discovered and developed in the past. The greatest of importance has been given by the author of this report to the neighbouring Phoenix Copper Gold mine, not only because of its size and proximity to the J - Property, but primarily because of the similarities of the geological environments appearing at both localities.

4.2 LOCAL GEOLOGY

The geology of the J - Property area is shown on the geological map - fig. 3. A detailed map, 1" = 200'

4. GEOLOGY (Cont'd)

4.2 LOCAL GEOLOGY (Cont'd)

was prepared in 1969 by J.M. Newell, P. Eng., and revised by V. Cukor, P. Eng., during 1980 and 1981.

Most of the area of interest is underlain by the Triassic Anarchist Sediments, intruded by various magmatic rocks. In the southern and northern parts of the property, these rocks are unconformably overlain by clastic sediments of the Eocene Kettle River Formation.

The Anarchist Sediments comprise two groups of rocks: the clastic sediments and the calcareous horizon.

The clastic sediments are represented mainly by the sharpstone conglomerate, and to a much lesser degree by greywacke, siltstone and argillite. The conglomerate consists of angular clasts of mainly chert and greenstone imbedded into a silicious fine-grained matrix. The chert generally contains abundant hematite, which gives it an intensive red colour, while the greenstone is bright green. The predominance of any of these

4. GEOLOGY (Cont'd)

4.2 LOCAL GEOLOGY (Cont'd)

components gives the fresh conglomerate predominately a red or green mottled appearance.

The calcareous unit consists of various rock types as well. This unit is represented by well bedded bluish grey limestone, locally graphitic and in places argillaceous. Another member is marble, which alternates with fine-grained, silicified, hard limestone, both of which are recrystallized, but in places bedding is still recognizable. Another rock type is a calc-silicate skarn containing various amounts of calcite, chlorite and epidote. Some diopside-epidote-chlorite-garnet skarn is also present.

In older reports, limestone, marble and calc-silicate skarn are described as separate stratigraphic units, all enveloped between two horizons of sharpstone conglomerate. However, while working on the property, the author has formed an opinion that various members

4. GEOLOGY (Cont'd)

4.2 LOCAL GEOLOGY (Cont'd)

of the calcareous unit are the product of different degrees of metamorphism of the same limestone horizon, depending basically on the distance from the relatively large diorite-syenite intrusion. This opinion seems to be supported by the drill results. Also, no evidence has been found so far which would confirm the existence of the lower conglomerate unit.

At least two generations of intrusives are found on the property. The older intrusives are mostly of dioritic composition. This rock type is grey, and uniformly medium-grained. It locally absorbed considerable amounts of calcite from the sediments, making it difficult to determine in the field whether the rock in question is an intrusive or calc-silicate. The younger intrusives are of more syenitic composition. Various dikes are cutting through all the other rock types.

4. GEOLOGY (Cont'd)

4.2 LOCAL GEOLOGY (Cont'd)

Mineralization is confined to two large areas, referred to as the East and West Zones. So far, the majority of exploration activity by Maymac has been in the East Zone. The mineralization there appears in several small, fairly high grade showings surrounded by a large low grade "halo". These high grade showings are confined to skarn zone, and there mineralization consists mainly of pyrite, chalcopyrite, magnetite, specular hematite and minor bornite. The rock is intensively stained by iron oxides and copper carbonates. These showings were explored in the past by cuts, trenches, short adits and shallow shafts.

A large, low grade halo appears both in the skarn, as disseminations and fracture fillings, and in sharpstone conglomerate mainly as fracture fillings. It consists mostly of fine-grained pyrite,

4. GEOLOGY (Cont'd)

4.2 LOCAL GEOLOGY (Cont'd)

which in the skarn can reach .5 to 5% of the total rock mass. Only seldom are fine grains of chalcocopyrite found as well, but widespread assays of 1 to 5 lb/ton of copper were obtained from the core samples. Some low precious metal values were recovered as well. Although insufficient sampling and assaying was done to arrive at definite conclusions, it seems that silver values of the order of .1 to .3 oz/ton can be expected when copper values exceed .1%. Low gold values were, however, detected in pyritized rock with or without copper.

5. DIAMOND DRILLING

This year's drill program was a follow-up of the 1980 work. Four holes were drilled on the first occasion, and an additional six holes were completed this year, all in the East Zone. All hole locations are shown on fig. 4.

Sufficient water for the duration of the program was found in a small pond at the west end of grid line 3S.

Holes 1 to 4 (incl) were described in detail in the "1980 Exploration Program Report", but since all of the drilling has so far been done in the same zone, the drill records and assay logs from last year's drilling are appended to this report.

Holes 81-5 and 81-6 were drilled on the north fringe of the main geochemical copper anomaly, in an area with anomalous geochemical gold and geo physical EM-16 and/or self-potential readings. Both holes contained weak to fair, fine-grained pyrite mineralization,

5. DIAMOND DRILLING (Cont'd)

and only occasionally small grains of chalcopyrite was noted. Several representative sections were selected from both holes for splitting and were sent to be assayed. Copper and silver assays stayed very low throughout, but gold readings showed some interesting variations. In hole 81-6 relatively better gold values seem to be related to calc-silicate skarn at greater depth.

Holes 81-7 and 81-8 were drilled in the main showing area intersecting a major portion of the geochemical copper and gold anomalies. Hole 81-7 intersected a wide zone of calc-silicate skarn, mineralized with fair pyrite throughout. Representative samples assayed from 1 to 5 lb. of copper. On only two were higher than trace gold assays recorded, and gold does not seem to be related to copper values at all. After the hole entered sharpstone conglomerate at 347.5 feet, pyritization appears to die out. Hole 81-8 intersected

5. DIAMOND DRILLING (Cont'd)

calc-silicate skarn, greywacke and diorite, but pyritization is weak in all of the rock types.

The purpose of drilling holes 81-9 and 81-10 was to expose two separate self-potential anomalies. While no cause for the small but strong anomaly was encountered in hole 81-9, graphite in argillaceous limestone and zones of coarse, cubic pyrite were recovered in hole 81-10. Both copper and gold were generally low, except for one 10 ft. section in hole 81-9 which assayed .012 oz/t gold.

There is a significant difference noted in the results from last year's and this year's drillings. While the copper results followed fairly similar patterns, silver and gold values show characteristic differences. In last year's assays, all gold values remained .002 oz/t, but silver, although low, followed closely copper results. In this year's assays, however,

5. DIAMOND DRILLING (Cont'd)

silver remained trace throughout, while gold varied from .002 to .028 oz/t. Since all results came from similar rock types, these differences could not be explained any other way but by use of different lab procedures. Although both gold and silver values were low, in the high tonnage open pit mining they can prove to be significant. With this in mind, the author recommends to rerun silver and gold assays on all previously assayed samples, and also to select and split some additional samples.

Respectfully submitted



NVC ENGINEERING LTD.

V. CUKOR, P. ENG.

May 1981

CERTIFICATE

I, VLADIMIR CUKOR, of 2830 West 37th Avenue, Vancouver, British Columbia, DO HEREBY CERTIFY that:

1. I am a Consulting Geological Engineer with business address as above;
2. I graduated from the University of Zagreb, Yugoslavia in 1963;
3. I am a Registered Professional Engineer in the Geological Section of the Association of Professional Engineers in the Province of British Columbia;
4. I have practised my profession as a Geological Engineer for the past 18 years, both in Yugoslavia and Canada;
5. I have personally exercised and/or supervised the programs described in this report;
6. I have no interest direct or indirect in Maymac Explorations Ltd.



V. Cukor, P. Eng.

May, 1981

APPENDIX "A"

DIAMOND DRILL RECORDS,
SECTIONS AND ASSAY LOGS

DIAMOND DRILL RECORD

COMPANY..... Maymac Explorations Ltd.

PROPERTY..... J - Claims

Hole No. DDH 80-1

Lat. Line 3 S

Total Depth 300 Feet

Date Begun Nov. 8/80

Dep. 4 W

Logged by: V. Cukor

Date Finished Nov. 9/80

Bearing 315°

Date Nov. 20/80

Drill BBS-1

Elev. Collar

Claim J-1

Core Size

Dip -50°

NVC engineering ltd.
VANCOUVER, B.C.

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 18			Casing, no core.	
18 - 180	156	96	Calc-silicate. greenish grey, fractured with quartz-calcite veinlets. Rock is intensely chloritized and pyritized with most of pyrite being fine-grained. From 26' to 27' and 29' to 30' is broken, and so is from 44' to 60', 77' to 78' and 82' to 85'. From 117' to 121' is fault zone, with only two feet of pyritized gouge recovered. From 121' to 123' rock is broken up, and up to 126' is fractured and heavily pyritized. From 156' to the end of interval rock is fine-grained, silicified and chloritized, with very minor pyrite. Wherever the rock is pyritized, some chalcopryrite is also present.	
180 - 191	11	100	Conglomerate, with hematite in cement and along the fracture plains. Good chalcopryrite appears in part of the zone. Banding is noted at 50° to the core axis.	
191 - 300	98	90	Calc-silicate (mostly silicious, hard marble) with no visible sulfides. Limonite is found along fractures and in cavities, where calcite crystals appear as well. From 210' to 227' are several narrow zones of conglomerate with hematite in matrix.	

NVC engineering Ltd.

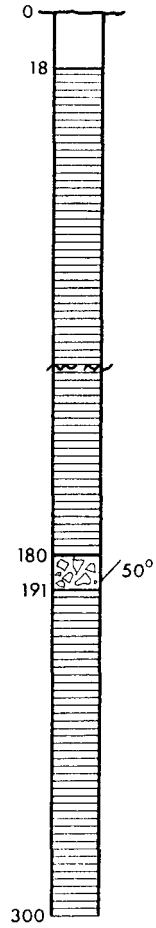
VANCOUVER, B.C.

HOLE No. DDH 80-1
(Continued)



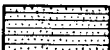
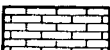
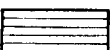
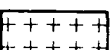



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
191 - 300 (Cont'd)	98	90	From 227' to 240' more epidote and chlorite with pyrite and chalcopyrite appears. A fractured zone appears from 256' to 257' carrying calcite, quartz and hematite. Still locally pyritized. From 270' to 286' rock is extremely broken, with epidote, chlorite, hematite and some mariposite.	
300			End of hole.	

U.G.

Hole 80-1



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING

SCALE
0 25 50 Feet

DIAMOND DRILL RECORD

COMPANY Maymac Explorations Ltd.

PROPERTY J - Claims

Hole No. DDH 80-2

Lat. Line 1 + 60 S

Total Depth 267 Feet

Date Begun Nov. 10/80

Dep. 240 W

Logged by V. Cukor

Date Finished Nov. 15/80

Bearing 120°

Date Nov. 20/80

Drill BBS-1

Elev. Collar

Claim J-1

Core Size B.Q.

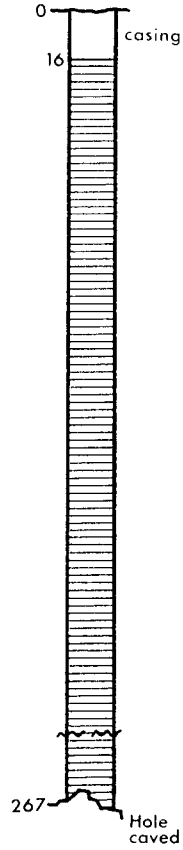
Dip -50°

NVC engineering Ltd.
VANCOUVER, B.C.

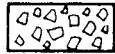


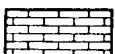
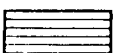
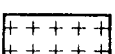



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 16			Casing, no core.	
16 - 267	240	96	Calc-silicate, fine-grained, coloured light greenish grey, fractured, massive. Fractures and vugs are filled with bright green epidote and fracture plains are coated with chlorite and hematite. Sometimes pyrite also appears along the fractures. Fine-grained pyrite, minor chalcopyrite and some pyrrhotite are evenly distributed throughout zone and in addition some vugs and irregular fractures are filled with sulfide as well. Quartz and/or calcite veining is also noted throughout. More intensely fractured zones appear at 53' and 58'. From 60' to 82' some feldspar crystals appear in zones of strong epidotization, accompanied by intense pyrite and locally, quartz and hematite. From 113' to 116' rock is very silicious with patches of chlorite and epidote. Some magnetite crystals are present throughout. From 180' to 240' rock is again more intensely fractured and less pyritized. From 240' to 241' fault zone with milomite. From 241' to 260' is the same rock type, fine-grained with increase in pyrite content and more intense fracturing. From 260' to 267', cave. Rods dropped 7 feet and repeated cementing did not help and hole was abandoned. It appears that pyritization somewhat increases with increase of epidote-chlorite content and also with presence of feldspar. However, no apparent change in pyrite content was noted to be connected with change in the intensity of silification.	
267			End of hole.	

V. Cukor

Hole 80-2



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING 70°

SCALE
0 25 50 Feet

DIAMOND DRILL RECORD

COMPANY Maymac Explorations Ltd.

PROPERTY J - Claims

Hole No. DDH 80-3

Lat. Line 1 + 50 S Total Depth 375 Feet

Date Begun Nov. 15/80

Dep. 4 + 75 W Logged by: V. Cukor

Date Finished Nov. 17/80

Bearing 125° Date Nov. 20/80

Drill BBS-1

Elev. Collar _____ Claim J - 1

Core Size B.Q.

Dip -50°

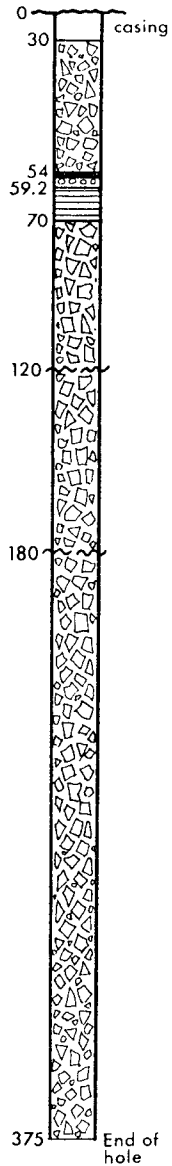
NVC engineering ltd.
VANCOUVER, B.C.

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 10			Casing, no core.	
10 - 54	44	100	Sharpstone conglomerate, massive with unsorted clasts of various rock types with silica cement. Limonite and hematite with some chlorite appear in cement. Some limonite coats the fracture plains as well. In some sections good pyrite and chalcopyrite. Pyrite increases at 16' to 21.5' and 35' to 45' where more epidote is noted accompanied by more intense silicification. Rock is fractured throughout but recovery is good.	
54 - 56	2	100	Diorite dyke, medium-grained.	
56 - 59.2	3.2	100	Conglomerate as above, with hematite and pyrite in fractures with epidote-chlorite.	
59.2 - 70	10	93	Calc-silicate, with some feldspar crystals. Pyrite appears in fractures and as disseminations.	
70 - 120	48	96	Conglomerate, fractured and chloritized, with abundance of hematite in cement. Most of the section is pyritized.	
120 - 122	2	100	Fault, breccia and gouge.	

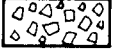

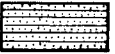
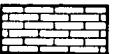
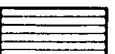
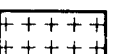



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
122 - 180	55	95	Conglomerate, as above. From 134' to 138' rock is broken into small fragments and gougy. Rest of the interval is solid with several sections of small amount of pyrite. At 147' to 150' rock is also broken up and with gouge.	
180 - 183	3	100	Fault, breccia and gouge.	
183 - 375	188	98	Conglomerate as above fault. From the start of interval rock is finer-grained clastic. From 211' rock is lighter colour with calcite and some mariposite in fractures. Several small sections with sulfides, some with chalcopyrite. Rock is solid, very silicious and changes in colour from mostly red to mostly green. Clast size also varies.	
375			End of hole.	

V.G.

Hole 80-3



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING



DIAMOND DRILL RECORD

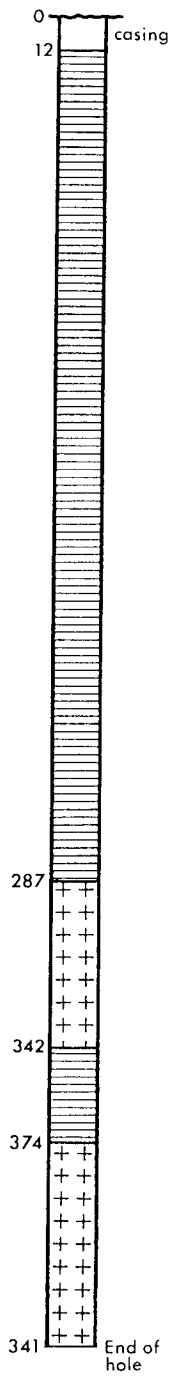
COMPANY Maymac Explorations Ltd. PROPERTY J - Claims

Hole No. <u>DDH 80-4</u>	Lat. <u>Line 1 + 60 S</u>	Total Depth <u>441 Feet</u>
Date Begun <u>Nov. 17/80</u>	Dep. <u>2 + 40 W</u>	Logged by <u>V. Cukor</u>
Date Finished <u>Nov. 19/80</u>	Bearing _____	Date <u>Nov. 20/80</u>
Drill <u>BBS-1</u>	Elev. Collar _____	Claim <u>J - 1</u>
Core Size <u>B.Q.</u>	Dip <u>-90°</u>	



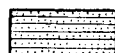
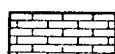
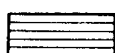
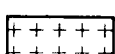



NVC engineering ltd.
VANCOUVER, B.C.

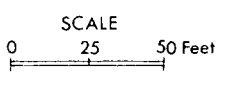
DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 12			Casing, no core.	
12 - 287	270	98	Calc-silicate, massive, fine-grained, greenish in colour. Quartz and chlorite ± pyrite appear along veinlets, with pyrite, epidote pyrrhotite and minor chalcopyrite in vugs and as disseminations. From 93' to 95' rock is more intensely fractured and so is from 131' to 132' and last section also contains gouge. From 220' rock becomes very fine-grained, cherty, greenish to brown colour. Amount of sulfides in this section is much lower. From 267' amount of sulfides increases again.	
287 - 342	55	100	Intrusive, probably monzonite, medium-grained, pinkish, with some fine-grained disseminated sulfides. Rock is massive and silicified.	
342 - 374	32	100	Calc-silicate, fine-grained, greenish with irregular contact to upper section. Rock is solid, massive, with some sulfides found in the fractures.	
374 - 441	67	100	Intrusive, grey fairly dark, medium-grained (very evenly grained and coloured), solid. Minor, very fine-grained sulfides are disseminated throughout.	
441			End of hole.	<i>U.C.</i>

Hole 80-4



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING 70°



DIAMOND DRILL RECORD

COMPANY Maymac

PROPERTY J - Group

NVC engineering ltd.
VANCOUVER, B.C.

Hole No. 81-5

Lat. LQ + 50S

Total Depth 303 feet

Date Begun March 21

Dep. 5 + 00W

Logged by V. Cukor, P. Eng.

Date Finished March 22

Bearing 70°

Date March 25

Drill B.B.S. -1

Elev. Collar

Claim J-1

Core Size B.Q.

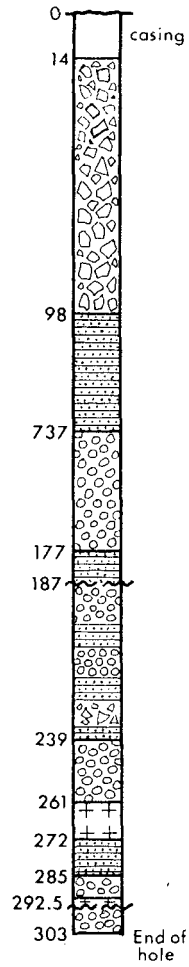
Dip -50°

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 14	-	-	Casing, no core.	
14 - 98	79.8	95	Sharpstone conglomerate, hard silicified. Angular clasts are of various sizes and colour. Locally rock is intensely fractured and recemented with silica. From the start at 32 feet is a fault zone with breccia and gouge. Some fractures are almost parallel to core. From 37 feet starts more solid core and from 52 feet pyrite and minor chalcopyrite appears along the fractures. From 69 to 72 feet the rock is somewhat vugy.	
98 - 137	37.8	97	Silicified siltstone and mudstone, green, chloritized, fractured with quartz, calcite and hematite veinlets. Some extremely fine-grained pyrite and minor chalcopyrite is present throughout as disseminations, and some coarser along fractures, which are often filled with dark chlorite as well. In general, mineralization is not strong and persistent, and only in several short sections reaches up to 1%. From 120 feet, rock is lighter in colour and somewhat coarser-grained with dark chloritic laminations at generally 35° to core axis. Mineralization also seems to become More intense.	
137 - 177	39	98	Greywacke, with fairly uniform white clasts 2-4 mm in brownish grey matrix. Specks of dark green chlorite are formed throughout as well as some chlorite in fractures.	



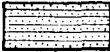

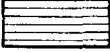
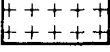



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
177 - 184	7	100	Green mudstone, lightly pyritized, intensely silicified, with iron oxides along fractures.	
184 - 187	2.8	95	Siltstone, light coloured, silicified. Fractures are filled with chlorite and iron oxides.	
187 - 187.5	.5	100	Fault gouge.	
187.5-239	50.5	98	Greywacke, siltstone and silicified dolomite (?) alternated with narrow bands of sharpstone conglomerate. Rock is generally solid with excellent core recovery. Colour changes from greenish grey to light brown and grey.	
239 - 261	22	100	Greywacke, light brown with quartz grains 3-4 mm in diameter. Rock is solid and recovery excellent. Tight fractures are filled with dark chlorite and/or quartz.	
261 - 272	11	100	Diorite porphyry with large feldspar phenocrysts in purple, medium-grained ground mass (colour probably from hematite).	
272 - 285	13	100	Quartzite, light coloured, with some silica veinlets.	
285 - 292.5	7.5	100	Greywacke, light brown, the same as in the interval 239 to 261 feet.	
292.5-293	.5	100	Diorite porphyry.	
293 - 293.2	.2	100	Fault gouge.	
293.2-303	9	92	Greywacke as above. Rock is badly fractured and fragments are mixed with a fault gouge at the start of the zone.	
303			End of hole.	

U. G.

Hole 81-5



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING

SCALE
0 25 50 Feet

DIAMOND DRILL RECORD

COMPANY..... Maymac Explorations Ltd. PROPERTY..... J - Group

Hole No. 81-6	Lat. Line 1N	Total Depth 501 feet
Date Begun March 23	Dep. 4W	Logged by: V. Cukor, P. Eng.
Date Finished March 25	Bearing 100°	Date March 28
Drill B.B.S.-1	Elev. Collar	Claim J-1
Core Size B.Q.	Dip -50°	

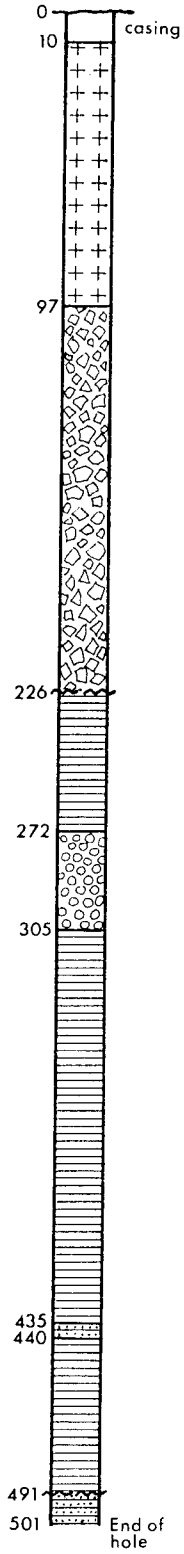
NVC engineering ltd.
VANCOUVER, B.C.

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 10	0	0	Casing, no core.	
10 - 97	87	100	Diorite, dark grey, hard, medium-grained. Feldspar and quartz crystals up to 4 mm large in grey ground mass with prominent biotite. Some occasional pyrite crystals.	
97 - 226	129	100	Sharpstone conglomerate, solid to fractured. Some pyrite appears in fractures, as well as some fine-grained quartz. Occasionally fractures are filled with limonite. Some sections are chloritized. Section from 152 to 158 feet is heavily fractured, brecciated and contains some gouge (fault zone).	
226 - 227			Fault - grey gouge.	
227 - 272	44	98	Calc-silicate skarn, dark green, solid. At the start of interval rock is fractured and veined with quartz. Some fine-grained pyrite and chalcopyrite (minor) is present throughout. At 266 feet there is a fractured zone with limonite, four inches wide.	
272 - 305	33	100	Greywacke mixed with some quartzite and interlayered with some calc-silicate skarn. Core is solid and hard. Pyrite throughout.	

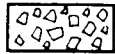

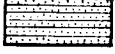
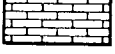
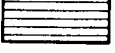
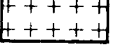



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
305 - 435	130	100	Calc-silicate skarn, dark green, pyritized. Rock is massive with no bedding indicated. At 336 to 337 feet zone with wide quartz vein and hematite. Some greywacke intermixed in several sections. At 360 to 361 feet is fault zone. At 388 feet there is two inches of grey fault gouge.	
435 - 440	5	100	Siltstone, light grey, locally altered into light grey gouge.	
440 - 491	51	100	Calc-silicate skarn, dark grey, pyritized, and some chalcopryrite noted as well. Rock is solid, hard and well recovered.	
491 - 501	9	90	Fault zone and light grey siltstone, fractured. Pyritization disappears.	
501			End of hole.	

V. G.

Hole 81-6



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING 70°

SCALE
0 25 50 Feet

DIAMOND DRILL RECORD

COMPANY Maymac Exploration Ltd.

PROPERTY J - Group

Hole No. 81-7

Lat. Line 0 + 50 S

Total Depth 493 feet

Date Begun March 26

Dep. 2 + 50 W

Logged by V. Cukor, P. Eng.

Date Finished March 28

Bearing 142°

Date March 29

Drill B.B.S.-1

Elev. Collar _____

Claim J-1

Core Size B.Q.

Dip -50°

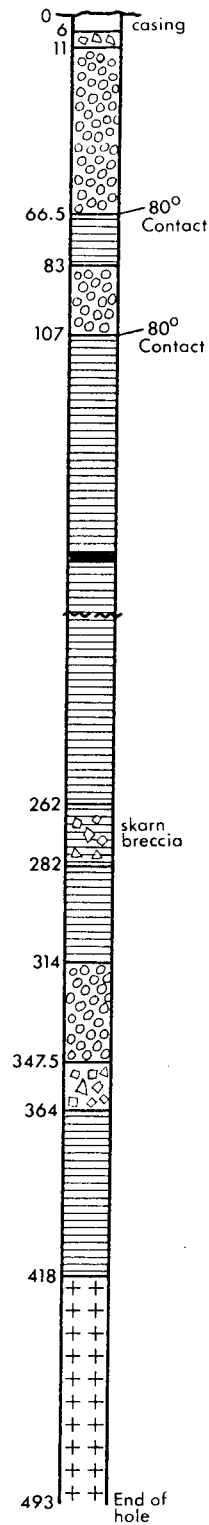
NVC engineering Ltd.
VANCOUVER, B.C.

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 6			Casing, no core.	
6 - 11	5	100	Sharpstone conglomerate, hard, silicious.	
11 - 66.5	50	90	Greywacke, silicified, intermixed with some skarn. Some pyrite occurs, and throughout narrow fractures are filled with quartz, hematite and minor epidote. Fine disseminated pyrite is throughout zone. From 28 - 64 feet, rock is intensely fractured. There is a five inch dike at 44 feet.	
66.5-83	16.5	100	Calc-silicate skarn, dark green, massive. Contact to the previous unit is sharp at 80° to core axis.	
83 - 107	24	100	Greywacke, pyritized, with bands of calc-silicate. Rock is intensely fractured.	
107 - 262	150	97	Calc-silicate skarn, hard, solid, green. Sharp contact to previous zone is at 80° to core axis. Rock is pyritized throughout. Quartz, hematite and epidote are developed along fractures. From 135 feet rock is intermixed with some greywacke. At 178 to 182 feet is dark, basic dike, fine-grained. From 199 to 202 feet is zone of fractured rock and grey gouge (probably fault zone). Last 50 feet of interval is well mineralized.	



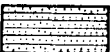
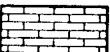
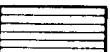
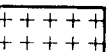



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
262 - 282	20	100	Skarn breccia, fractured, with quartz, hematite and epidote along fractures. Good pyrite with minor chalcopyrite throughout.	
282 - 314	32	100	Calc-silicate skarn, fine-grained, massive, fractured at the start of interval. Colour is light green. At 287 feet there is a four inch zone of vugy quartz with limonite. In the vugs, there are well developed quartz crystals. Sulfides are intense through to the end of interval. Toward end of zone rock is again brecciated.	
314 - 347.5	33.5	100	Greywacke, light brownish grey, with disseminated fine-grained pyrite. Dark green chlorite veinlets present throughout. At 232 feet there is a two inch fracture with gouge. Contact to the upper zone is very irregular.	
347.5-364	16	98	Sharpstone conglomerate, intermixed with greywacke and some calc-silicate. Pyritization seems to become less intense.	
364 - 418	54	100	Calc-silicate skarn, massive, fine-grained, light to medium green, with very little pyrite.	
418 - 493	75	100	Intrusive, dark grey, with isolated larger feldspar crystals. Contact to upper zone is sharp and at 40° to core axis. Rock is barren of pyrite.	
493			End of zone.	

V.G.

Hole 81-7



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  70° BEDDING

SCALE
0 25 50 Feet

DIAMOND DRILL RECORD

COMPANY Maymac Explorations Ltd. PROPERTY J - Group

Hole No. 81-8 Lat. Line 0 + 50 S Total Depth 307 feet
 Date Begun March 29 Dep. 1W Logged by V. Cukor, P. Eng.
 Date Finished April 1 Bearing 217° Date _____
 Drill B.B.S.-1 Elev. Collar _____ Claim J-1
 Core Size B.Q. Dip -45°

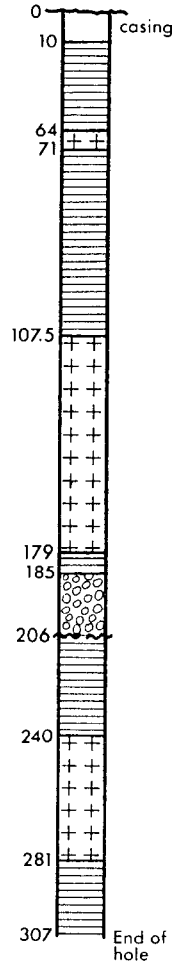
NVC engineering ltd.
 VANCOUVER, B.C.

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 10			Casing, no core.	
10 - 64	46	85	Calc-silicate skarn, light green to medium green. Rock is badly fractured and in places somewhat brecciated. Good pyritization is noted from 30 to 36 feet.	
64 - 71	6.7	95	Diorite, dark grey, medium grey, uniformly coloured and grained. Rock is still fractured and quartz, hematite, pyrite and sometimes gouge is found in fractures.	
71 - 107.5	36	98	Calc-silicate skarn, fine-grained, massive, medium to light green. Some pyrite is present throughout. Rock is heavily chloritized.	
107.5-179	70	98	Diorite, dark grey, medium-grained, solid. Rock is barren, with some grey to greenish gouge along the fractures. At 145 feet there is a two inch fracture with grey gouge (fault zone). Rock is monotonous through the whole section. Contact to upper zone is very irregular.	
179 - 185	6	100	Calc-silicate skarn, medium green, fractured with quartz in fractures. Toward the end of zone colour changes to brownish.	
185 - 206	21	100	Greywacke, light grey, with abundance of chlorite veinlets, and gouge in fractures. From 204 to 206 there is fault gouge.	



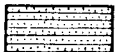

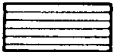
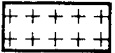



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
206 - 239	26	80	Fault zone, calc-silicate skarn breccia with hematite, limonite and gouge.	
239 - 240	1	100	Greywacke, light grey, medium-grained.	
240 - 281	41	100	Diorite, dark, grey, medium-grained, uniform. At 267 feet, there is a four inch fault fracture filled with gouge.	
281 - 307	26	100	Calc-silicate, brecciated, mostly barren. Toward the end of interval there is more epidote and some very fine pyrite.	
307			End of hole.	

V. G.

Hole 81-8



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING 70°

SCALE
0 25 50 Feet

DIAMOND DRILL RECORD

COMPANY Maymac Explorations Ltd. PROPERTY J - Group

Hole No. <u>81-9</u>	Lat. <u>Line 2 + 50 S</u>	Total Depth <u>398 feet</u>
Date Begun <u>April 3</u>	Dep. <u>50E</u>	Logged by: <u>V. Cukor, P. Eng.</u>
Date Finished <u>April 4</u>	Bearing <u>347°</u>	Date <u>April 5</u>
Drill <u>B.B.S.-1</u>	Elev. Collar	Claim <u>J-1</u>
Core Size <u>B.Q.</u>	Dip <u>-50°</u>	

NVC engineering ltd.
VANCOUVER, B.C.

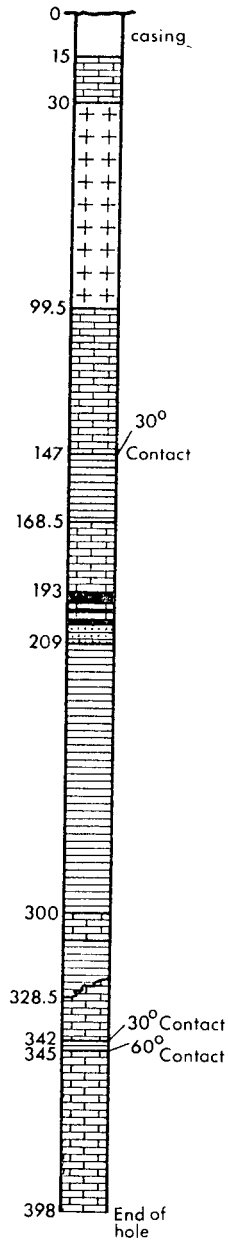
DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 15			Casing, no core.	
15 - 30	13	87	Limestone, bluish grey, silicified. Bedding distinct at 70° to core axis. Rock is mostly fractured and recovered in small sharp fragments, but some core is recovered in pieces of up to six inches long. Quartz veining is noted throughout zone and some extremely fine pyrite is present.	
30 - 99.5	69.5	100	Diorite, grey, medium-grained. In some sections rock is fractured, with gouge along fractures. Some chlorite is also present in fractures. Chlorite is of a dull dark green colour.	
99.5-147	46	97	Limestone, dark grey, silicified. At the start of the interval fractures are filled with limonite. Contact to diorite is very irregular. From 110 feet rock is somewhat brecciated. Some fine-grained cube pyrite starts appearing in brecciated zones. Toward the end of zone colour changes to darker, bluish grey and then again to light grey.	
147 - 168.5	21	98	Calc-silicate skarn, greenish grey. Upper contact is sharp at 30° to core axis. Rock is solid and well recovered.	

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
168.5-193	24	99	Limestone, light grey, silicified, locally recrystallized into marble. Rock is solid, in places vugy with clear quartz and/or calcite crystals in vugs. Contact to upper zone is sharp at 35° to core axis. Zones of intense chloritization appear. Colour of rock is locally changing to darker grey.	
193 - 196	2.4	80	Dike, greenish grey, fine-grained. Some hematite appears in fractures.	
196 - 197	1	100	Limestone as above.	
197 - 200.5	3.5	100	Green dike.	
200.5-201.5	1	100	Grey limestone.	
201.5-203	1.5	100	Green dike as above.	
203 - 209	5.9	99	Siltstone, very fine-grained, purplish grey, dark. Rock is pyritized with cube pyrite.	
209 - 300	90	99	Calc-silicate skarn, green, at the start of the interval fractured and brecciated, with fair pyrite disseminated throughout. From 245 rock is heavily chloritized. Chlorite appears along fractures and as black specks.	
300 - 309	8.5	95	Limestone, bluish grey, silicified. Some sections are slightly dolomitized. Some very fine-grained pyrite is present. Rock is massive.	
309 - 328.5	19.5	100	Calc-silicate, green, massive, pyritized. Most of pyrite is disseminated cubes.	



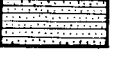
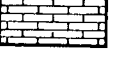
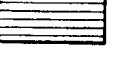
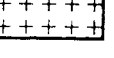



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
328.5-342	12.8	95	Limestone, light bluish grey, silicified. The contact to zone above is very gradational (change over a one foot zone). At 332 feet there is a three inch vein filled with solid pyrite.	
342 - 345	3	100	Calc-silicate skarn, green, pyritized. Contacts are sharp, upper at 30° and lower at 60° to core axis.	
345 - 398	53	100	Limestone, bluish grey. Not well mineralized, but hard, silicified. Rock is massive. Calcite and/or quartz veins appear throughout the zone.	
398			End of hole.	

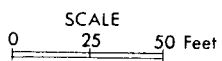
V. G.

Hole 81-9



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING 70°



DIAMOND DRILL RECORD

COMPANY..... Maymac Explorations Ltd. PROPERTY..... J - Group

Hole No.	81-10	Lat.	Line 3 + 75 S	Total Depth	379 feet
Date Begun	April 5	Dep.	0 + 5 OE	Logged by:	V. Cukor, P. Eng.
Date Finished		Bearing	140°	Date	April 7
Drill	B.B.S.-1	Elev. Collar		Claim	J-1
Core Size	B.O.	Dip	-55°		

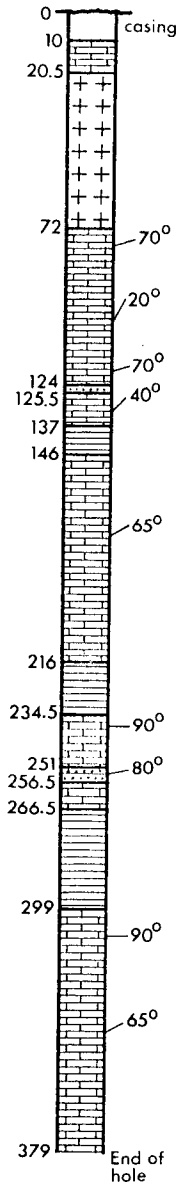
NVC engineering ltd.
VANCOUVER, B.C.

DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
0 - 10			Casing, no core.	
10 - 20.5	9.8	93	Limestone, bluish grey, brecciated and fractured. Core is mostly recovered in 2 - 3" long pieces.	
20.5- 72	51.5	100	Diorite, grey, medium-grained, solid. Some very fine pyrite is disseminated throughout.	
72 - 124	47	90	Limestone, bluish grey, in some sections brecciated. Fine-grained pyrite disseminated and along fractures. At 77 feet pyrite follows irregular banding at 15° to core axis. Some limestone is argillaceous, and bedding is changing rapidly from 20° to 70° and back. Some sections are badly fractured. Around 97 feet appear some graphite sections and from 97.5 to 99 feet is fault gouge and calcitic breccia. Calcite veining is noted throughout.	
124 - 125.5	1.5	100	Siltstone, greenish, very fine-grained.	
125.5-137	10.6	92	Argillaceous limestone, dark, bluish grey, banded at 40° to core axis. Some sections are brecciated and some are heavily silicified. These silicified sections are greenish in colour of disseminated chlorite.	



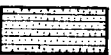
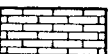
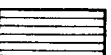
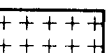



DEPTH	Core Recovered		DESCRIPTION	SAMPLE No.
	Feet	%		
137 - 146	8.8	98	Calc-silicate skarn, greenish, heavily pyritized, with abundant epidote.	
146 - 216	61	87	Argillaceous limestone, dark, graphitic. Irregular calcite veining appears throughout. Some sections are broken up. Around 180 feet bedding is clearly marked at 65° to core axis. From 170 feet graphite content increases and some narrow bands with cube pyrite appear.	
216 - 234.5	18	98	Calc-silicate skarn, greenish, massive, pyritized and chloritic. Some seem to be derived from clastic sediment.	
234.5-251	13.2	80	Limestone, bluish grey, solid, with bedding at 90° to core axis. Upper contact is irregular, brecciated, pyritized and chloritized. From 237 feet to the end rock is graphitic and core is recovered in small fragments.	
251 - 256.5	5	95	Siltstone fine-grained, greenish, with bands of limestone. Banding is at 80° to core axis.	
256.5-266.5	9.5	95	Limestone, grey, with calcite veinlets, brecciated toward the end of zone.	
266.5-299	32.2	99	Calc-silicate skarn, pyritized, massive, solid, greenish in colour.	
299 - 379	72	90	Limestone, bluish, in sections broken up, with bedding at 90° to core axis. Start of interval is brecciated. In some sections rock is vugy and in some it is graphitic. Around 340 feet bedding is at 65°. Some sections are argillaceous and some heavily graphitic. Toward the end of interval brecciation and calcite veining becomes more prominent.	
379			End of hole.	

V. G. C.

Hole 81-10



LEGEND

-  SHARPSTONE CONGLOMERATE
-  GREYWACKE
-  SILTSTONE
-  LIMESTONE, MARBLE
-  CALCSILICATE SKARN
-  DIORITE
-  DIKE
-  FAULT
-  BEDDING

SCALE
0 25 50 Feet

APPENDIX "B"

COSTS INCURRED
IN 1981 DRILL PROGRAM

D.J. DRILLING COMPANY LTD.

13135 - 20th Avenue
SURREY, B.C. V4A 1Z1
Phone 531-4134

April 2, 1981.

Maymac Explorations Limited,
209 - 475 Howe Street,
Vancouver, B.C. V6C 2B3

Dear Sir,

Re: Diamond Drilling
Midway, B.C.

The following is a summary of the attached invoices covering the work completed between March 13 - March 30, 1981.

Hole # 5 - 81	\$ 6,060.00
Hole # 6 - 81	\$ 10,022.00
Hole # 7 - 81	\$ 9,860.00
Hole # 8 - 81 Inc.	\$ 4,120.00
Labour	\$ 2,090.00
Reaming	\$ 360.00
	<hr/>
Total	\$ 32,512.00

Ind.
32,512.00
21,443.93

\$ 53,955.93

Yours truly,

E. M. Schussler

(Mrs) E.M. Schussler,
Secretary.

April 27/81
Chaque encl.

D.J. DRILLING COMPANY LTD.

13135 - 20th Avenue
SURREY, B.C. V4A 1Z1
Phone 531-4134

April 21, 1981

Maymac Explorations Limited
209 - 475 Howe Street,
Vancouver, B.C. V6C 2B3

Dear Sir,

Re: Diamond Drilling
Midway, B.C.

The following is a summary of the attached invoice covering the work completed at the above location.

Hole # 8-81 Rem	\$ 2,020.00
Hole # 9-81	\$ 8,020.00
Hole #10-81	\$ 7,620.00
Labour Re Moves	\$ 2,565.00
Core Boxes	\$ 485.93
Truck	\$ <u>733.00</u>
Total	\$ <u>21,443.93</u>

Yours truly,

E. M. Schussler

(Mrs.) E.M. Schussler,
Secretary.

encl.



engineering ltd.

2830 West 37th Avenue
~~2830 West 37th Ave.~~ Vancouver, B.C. V6L 1B7
Tel. (604) 731-5062

MAYMAC EXPLORATIONS LTD.
Ste. 209, 475 Howe Street
Vancouver, B.C.

May 21, 1981
Invoice # 272

Drill Program on J. Claims, Midway, B.C. April, May, 1981

Trip to Midway to prepare core shack and meet officials, Feb. 28 - Mar 5

V. Cukor, P. Eng.	5.5 days	250.00	1,375.00	
Vehicle Rental	5.5 days	45.00	247.50	
Expenses			<u>394.25</u>	2,016.75

Drill Program, March 19 - April 18, 1981

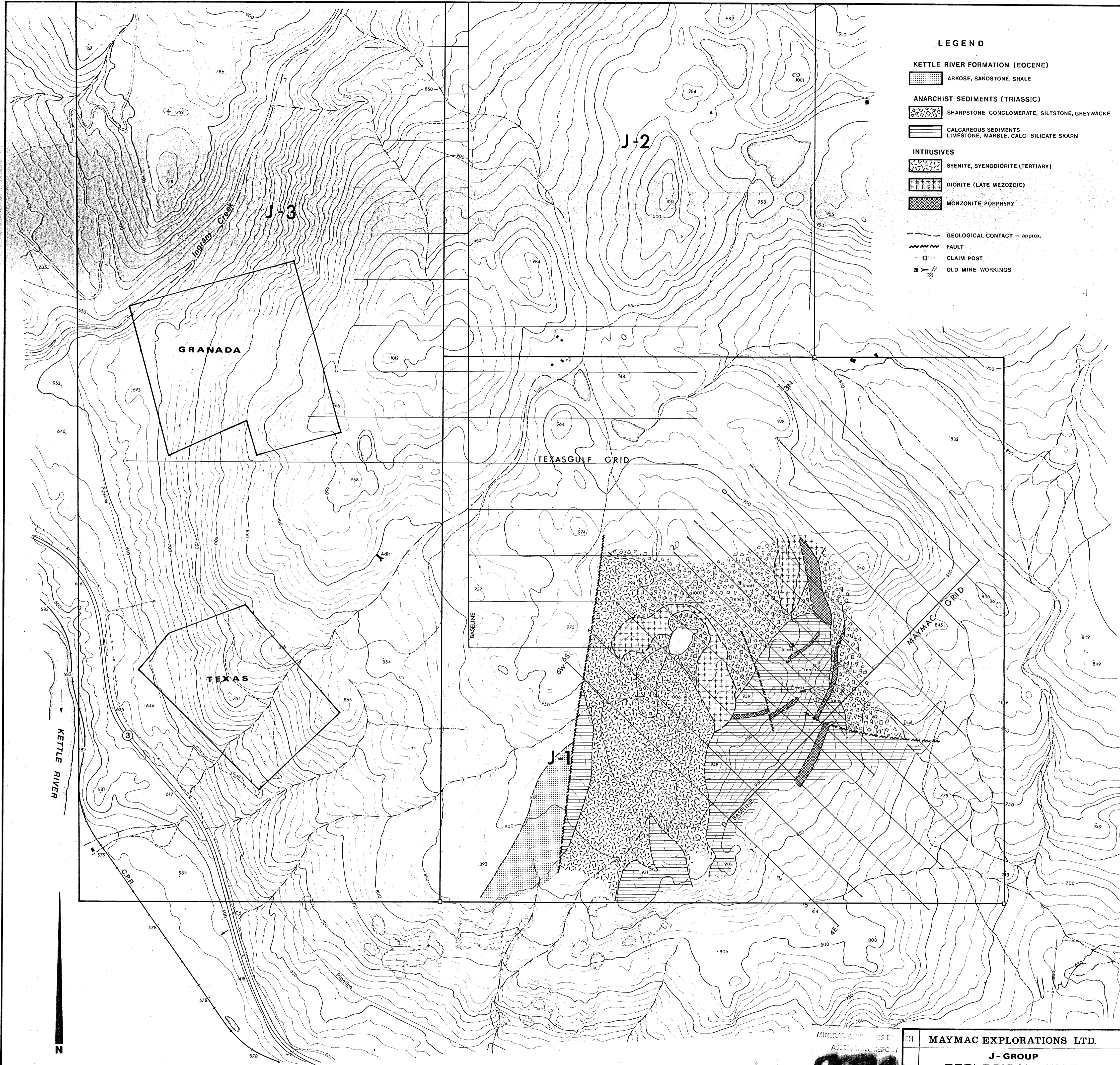
V. Cukor, P. Eng	Preparation for trip			
	1.5 days	250.00	375.00	
	Field 31.0 days	250.00	<u>7,750.00</u>	8,125.00

Field Expenses			1,484.83	
Truck Rental			1,395.00	
Core Splitter			75.00	
Onions Holdings (Bulldozer work, repairing core shack, rental of small shack for field office, cleanup of drill sites, drill mobilization to the property)			11,161.62	
Olsen Logging Ltd. (Core shack rental for 1981)			450.00	
Olsen Logging Ltd. (Drill demob to Grand Forks)			336.00	
Labour			195.00	
Zodiac Inn (Room and Board for drill crew)			2,773.51	
L.D. Calls			55.00	
General Testing Ltd. (Assays)			<u>435.50</u>	
			18,361.46	
15% management fee			<u>2,754.22</u>	21,115.68

Report - V. Cukor - 10 days	250.00	2,500.00	
Drafting 42 hrs.	15.00	630.00	
Printing & Binding		<u>150.00</u>	3,280.00

Advances Received			34,537.43
Balance due			<u>30,000.00</u>
			<u>\$ 4,537.43</u>

V. Cukor



LEGEND

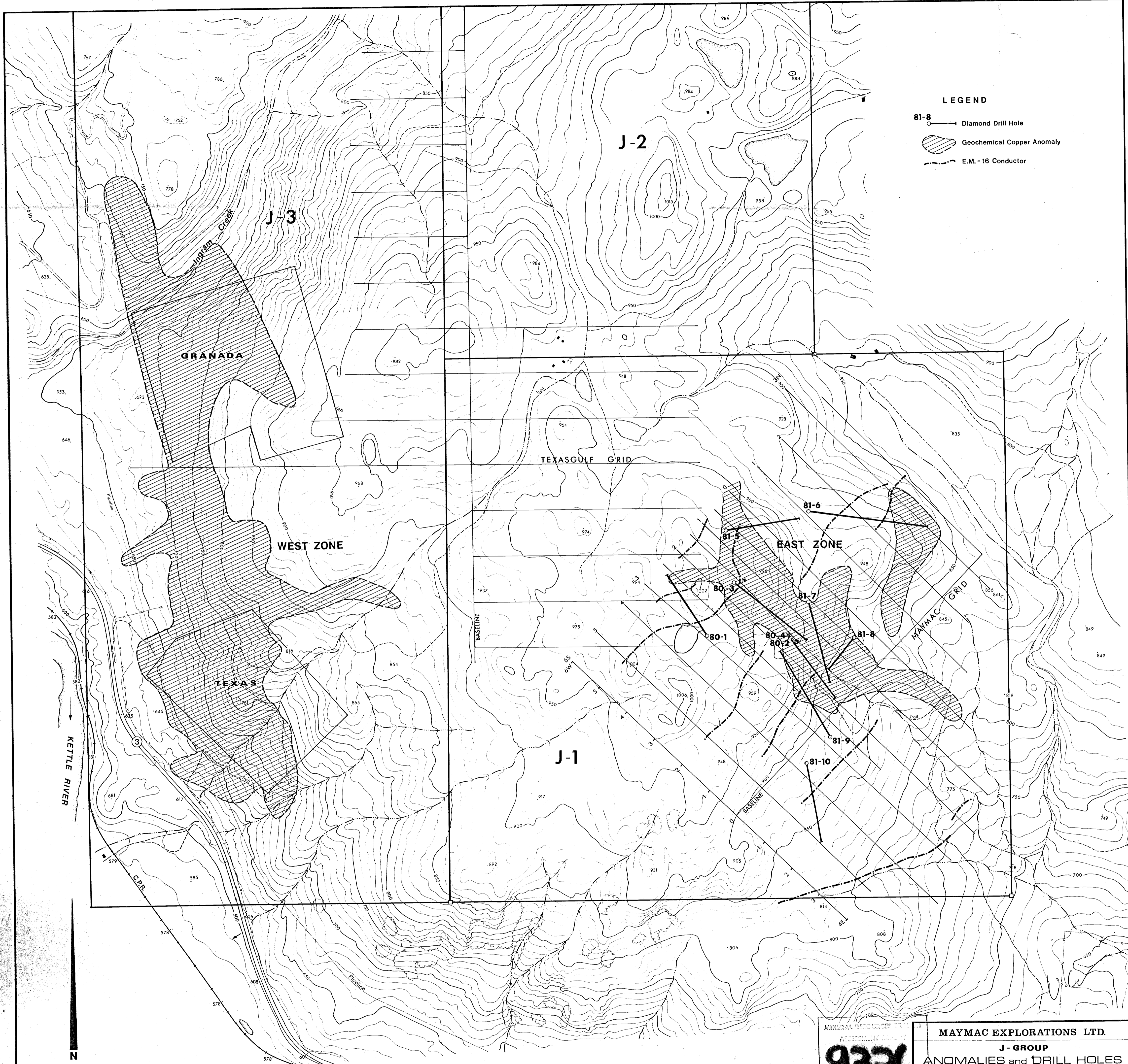
- KETTLE RIVER FORMATION (EOCENE)**
 - ARKOSE, SANDSTONE, SHALE
- ANARCHIST SEDIMENTS (TRIASSIC)**
 - SHARPSTONE CONGLOMERATE, SILTSTONE, GREYWACKE
 - CALCAREOUS SEDIMENTS LIMESTONE, MARBLE, CALC-SILICATE SKARN
- INTRUSIVES**
 - SYENITE, SYENODIORITE (TERTIARY)
 - DIORITE (LATE MEZOZOIC)
 - MONZONITE PORPHYRY
- GEOLOGICAL CONTACT — approx.
- ~ FAULT
- CLAIM POST
- ⊠ OLD MINE WORKINGS

MINERAL DEVELOPMENT ACT
 ACCOMPANYING REPORT

MAYMAC EXPLORATIONS LTD.
J-GROUP
GEOLOGICAL MAP
 GREENWOOD M.D., B.C. 82 E/2W
 V. CUKOR, P.Eng. NVC ENGINEERING Ltd. VANCOUVER, B.C.

DATE: Jan. 1981 SCALE: 0 50 100 metres FIG. 3

To accompany Report on 1981 Diamond Drill Program, by V. Cukor, P.Eng.



- LEGEND**
- 81-8 Diamond Drill Hole
 - Geochemical Copper Anomaly
 - E.M. - 16 Conductor

MINERAL RESOURCES
ASSESSMENT REPORT

9336

MAYMAC EXPLORATIONS LTD.
J - GROUP
ANOMALIES and DRILL HOLES
 GREENWOOD M.D., B.C. 82 E / 2W
 V. CUKOR, P. Eng. NVC ENGINEERING Ltd. VANCOUVER, B.C.

To accompany Report on 1981 Diamond Drill Program, by V. Cukor, P. Eng.

DATE: May 1981 SCALE: 0 50 100 metres FIG. 4