

83-#671-11615

D.D.H. GEOMANAGEMENT LTD.

1/84

GEOLOGICAL AND GEOCHEMICAL REPORT  
ON THE  
MIDAS CLAIM GROUP  
CLINTON MINING DIVISION  
BRITISH COLUMBIA

FOR

BANKIT RESOURCE CORPORATION  
Suite 704, 525 Seymour St.  
Vancouver, B.C., V6B 3H7  
(Operator)

COVERING

MIDAS, MIDAS NO. 4 AND KADO FRACTIONAL  
MINERAL CLAIMS

LOCATED AT

LAT. 51° 22' N; LONG. 122° 28' W

N.T.S. 92-0/7E AND 8W

(Immediately north of Black Dome Mountain  
approximately 71 kms. WNW of Clinton, B.C.)

DURING

20 SEPTEMBER - 4 OCTOBER, 1983

BY

D.D.H. GEOMANAGEMENT LTD.  
422 - 470 Granville St.  
Vancouver, B.C., V6C 1V5

A.D. DRUMMOND, Ph.D., P.Eng.  
Geological Engineer

16 November, 1983

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

11,615

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SUMMARY OF 1983 PROGRAM

The program undertaken by Bankit Resource Corporation has indicated both geologically and geochemically that gold-bearing structures occur on the Midas claim group. The wide spaced geochemical soil sampling program on the Midas claim has shown values ranging from 25 to 2150 ppb in a configuration consistent with the presence of a gold-bearing quartz vein such as is found to the south on the neighbouring ground of Blackdome Exploration Ltd. On the west side of the Midas, another zone may be present in that geochemical values between 10 and 330 ppb occur along a linear on which quartz vein float has been observed. On the Midas No. 4 claim and Kado Fraction, geochemical linears occur in such a position that would be consistent with the northeasterly extensions of the Airport and Giant veins on the neighbouring claims of Blackdome Explorations Ltd.

Geologically the quartz vein float observed on the Midas group consists of quartz filled voids in brecciated rhyolitic-dacitic volcanic rocks and is similar in appearance to that found to the south at Black Dome Mountain.

## INTRODUCTION

During September, 1983, Mr. David Ward, President of Bankit Resource Corporation, Suite 704 - 525 Seymour St., Vancouver, B.C., V6B 3H7, commissioned D.D.H. Geomanagement Ltd., Suite 422 - 470 Granville St., Vancouver, B.C. V6C 1V5, to undertake a geological-geochemical review of the company's Midas group of mineral claims near Black Dome Mountain in the Clinton Mining Division.

This assignment was accomplished by having Bema Industries Ltd., Suite 203, 19945 - 56th Ave., Langley, B.C., V3A 3Y2, construct a grid system over the claims and to collect the geochemical samples. A.D. Drummond of D.D.H. Geomanagement Ltd. geologically mapped the claims. Mr. Cliff Gunn acted as project manager during the field work.

This report outlines the results of the field project.

## LOCATION AND ACCESS

The property is located in south central British Columbia about 70 kms. westerly from the town of Clinton (See Figure 1). Coordinates for the center of the claim group are  $51^{\circ} 22'$  North latitude and  $122^{\circ} 28'$  West longitude.

Access to the property is via approximately 150 kms. of gravel road via the Gang Range bridge and the Empire Valley road, which leads west from Highway 97 at a point about 18 kms. north of Clinton. Road distance to Clinton from Vancouver is about 378 kms. Access on the property is good as the main Black Dome road traverses the claims. A road along Borin Creek allows access to the northern portion of the claim group. Four-wheel drive vehicles are required for most of the year.

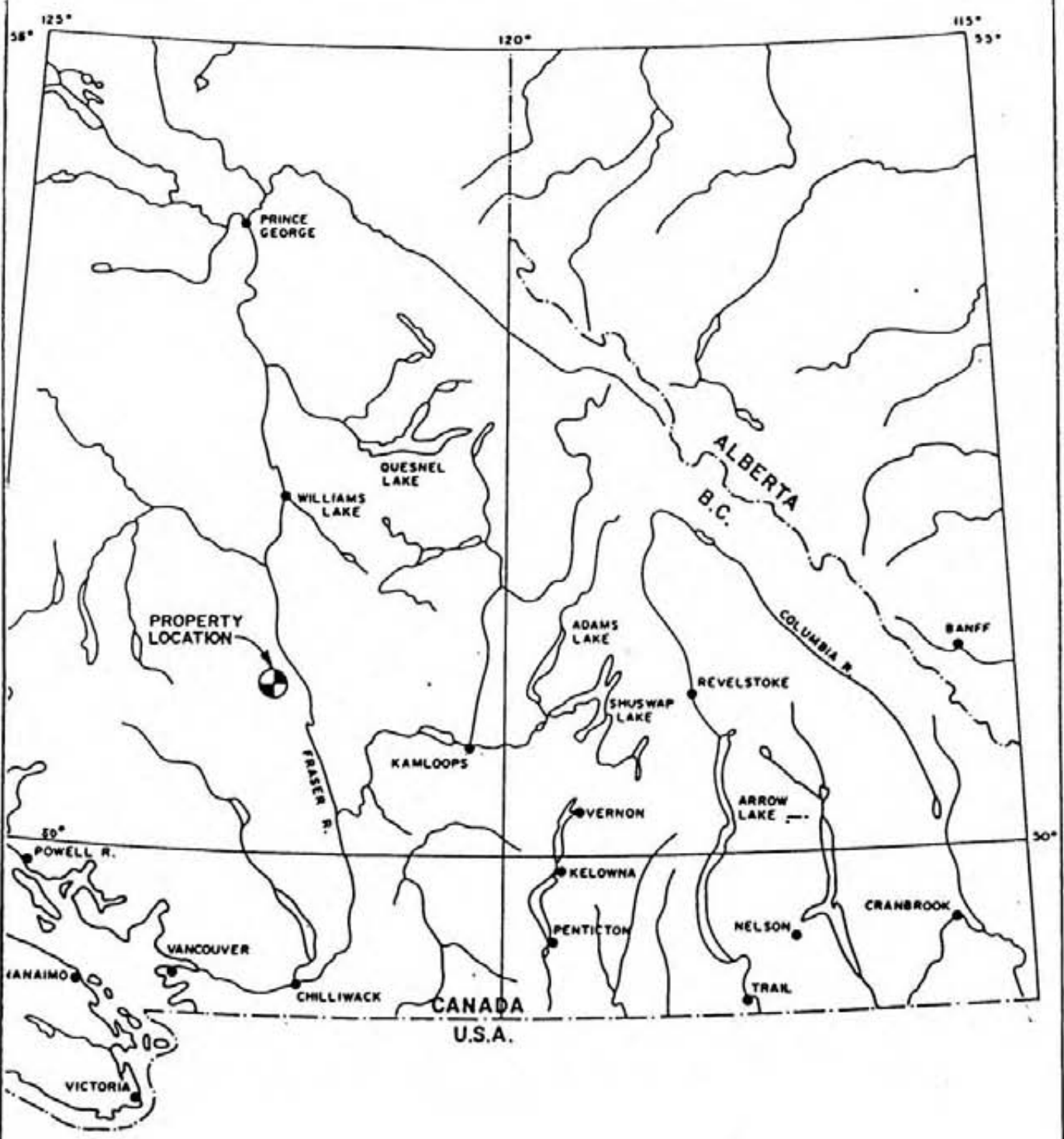


FIGURE 1  
 BANKIT RESOURCES CORPORATION

LOCATION MAP

MIDAS PROPERTY

BLACKDOME MOUNTAIN  
 CLINTON MINING DIVISION  
 BRITISH COLUMBIA

SCALE:  
 Approximately  
 1:40.3 Km.  
 (1" = 64 miles)

The claim block covers the headwaters of Borin, Porcupine and Grinder creeks at elevations ranging from 5500 feet (1667 m.) to 6431 feet (1950 m.). The area is well treed with pine and some fir and spruces. Underbrush is relatively light.

#### PROPERTY AND TITLE

The property consists of two contiguous twenty (20) unit metric claims and one fractional claim as outlined below.

<u>Claim</u>	<u>Record No.</u>	<u>Units</u>	<u>Tag No.</u>	<u>Expiry Date</u>
MIDAS	386(8)	20	23321	Aug. 23, 1984
MIDAS No. 4	1098(9)	20	23412	Sept. 9, 1984
KADO FR.	493(10)	1	23413	Oct. 10, 1984

Bankit Resource Corporation has entered into an option agreement dated April 8, 1983 with Mr. Clifford Gunn, the original owner of the claims (See Figure 2).

#### HISTORY OF THE AREA

Gold-silver bearing quartz veins were discovered on Black Dome Mountain in 1947. Limited exploration was carried out by Silver Standard Mines Ltd. and others until the early 1970's. In 1977, Barrier Reef Resources Ltd. and later, Blackdome Exploration Ltd., conducted an exploration program which resulted in the discovery of new veins and defined some high grade zones on extensions of previously known veins. In 1982, Heath Steele Mines Ltd., a subsidiary of Noranda Mines Ltd., took over management of the Blackdome property (G. Cross Newsletter, No. 21, Feb. 1, 1982). By 1983, 15,000 feet of diamond drilling had been completed and underground openings developed such that the

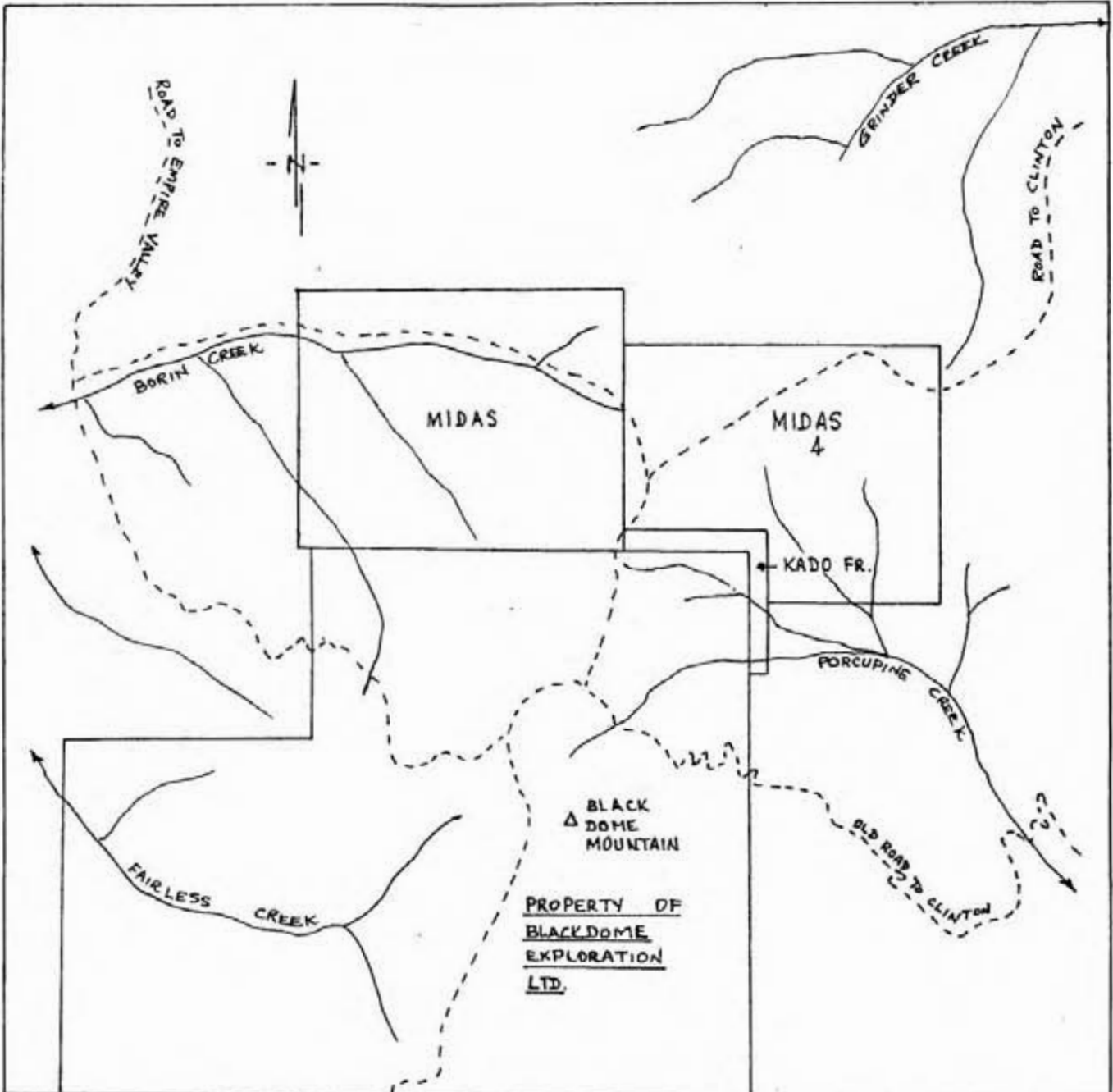


FIGURE 2  
BANKIT RESOURCES CORPORATION

CLAIM MAP

MIDAS PROPERTY

BLACKDOME MOUNTAIN  
CLINTON MINING DIVISION  
BRITISH COLUMBIA

Scale:  
1:50,000  
(1" = 4125')

drill indicated reserves are listed as 455,000 tons averaging 0.32 oz. gold and 2.7 oz. silver per ton at a cutoff of 0.1 oz. per ton gold equivalent with a minimum width of 5 feet (G. Cross Newsletter, No. 55, March 19, 1983).

#### HISTORY OF THE PROPERTY

The Midas claims were staked in 1979 to cover the extension of north-northeast trending, gold-silver bearing quartz veins then outlined on the adjoining Blackdome property to the south. Minor silt sampling, trenching and road construction has been carried out.

In 1983, Bankit Resource Corporation optioned the property and has started the first systematic exploration of the claims.

#### REGIONAL GEOLOGY

Regional geology of the area has been compiled by Tipper (1978) and more specifically in the area of Black Dome Mountain by Dawson (1979) and Church (1980, 1981) and Kerr (1983).

##### (a) Geology:

The Black Dome Mountain district is underlain by a sequence of earlier (Pliocene) to mid-Tertiary (Eocene) volcanic rocks and associated volcanoclastic, tuffaceous and sedimentary rocks. Lower slopes are underlain by rhyolitic flows and siliceous volcanoclastic rocks, which are disconformably overlain by dacitic "domes" and hornblende dacitic andesite flows. The youngest rocks (lying unconformably above the latter) are olivine basalt



dykes, flows and agglomerate, which form the summit of Black Dome Mountain. Whole rock K/Ar age date of the latter gave a 24 million year age.

(b) Structure:

Local doming in the vicinity of Black Dome Mountain has produced zones of north-northeasterly trending tension fractures. Near the summit of Black Dome Mountain, the latest basaltic flows have covered portions of these structures. The Blackdome No. 1, Redbird and Giant structures trend approximately  $030^{\circ}$  to  $040^{\circ}$ , are steeply dipping and are the loci for epithermal, gold-silver bearing quartz veins.

(c) Mineralization:

The No. 1 vein of Blackdome Exploration's Ridge zone is characterized by tensional fractures in rhyolitic, volcanoclastic rocks and attendant mineralization and silica flooding, terminating with late shearing to produce irregular clots of fault gouge. Within the vein zone, the quartz tends to be locally massive, but has been brecciated during continuing movements with further siliceous material filling the voids and producing quartz crystal lined vugs. Further movements within the vein zone has locally produced areas of gouge generally adjacent to the vein wall. Some veins are characterized by jasperoid material accompanying the quartz with carbonate in fillings.

Tenor of mineralization in these structures varies considerably depending on the structural history of the particular shoot. For example, the southern tail of the No. 1 vein assays in the order of 9.0 ppm. (0.26 o.p.t.) Au and 64 ppm. (1.87 o.p.t.) Ag over an average width of 2.3 meters and a length of 130 meters. (1 ppm. =

1 gm./tonne = 0.02917 oz. (Troy/short ton). The drill evaluated siliceous breccia in rhyolitic rocks of the Ridge zone indicated values of 18 ppm. (0.52 o.p.t.) Au and 138 ppm. (4.02 o.p.t.) Ag along a length of 400 meters and a variable width of 1 to 30 meters. The Giant vein, north of the Ridge zone, has been traced for 800 meters, has a width of approximately 1 meter and values on its south end of about 5.8 ppm. (0.17 o.p.t.) Au and 10.2 ppm. (0.30 o.p.t.) Ag. Detailed mineralogy is not known, but values appear to be associated with auriferous pyrite, free gold and possibly tetrahedrite(?).

#### WORK PROGRAM 1983

Bankit Resource Corporation undertook a geological-geochemical study of the claim group to ascertain if the geological setting was similar to that known on the Blackdome Exploration Ltd. ground to the south, and to determine if the geochemical response in the predominantly overburden covered area of the Midas claims would allow detection of gold-silver bearing vein systems trending north-northeasterly from the Blackdome Exploration Ltd. claims to the south.

#### A. Survey Control

To facilitate ground control, a north-south grid system with an east-west baseline and tie-lines was established during September and October, 1983 under contract with Bema Industries Ltd. Lines were flagged with minor blazing and stations established every 50 meters on lines 100 meters apart. This grid was used for geological and geochemical control.

## B. Geology

The rock types encountered on the 41 unit Midas group are outlined below (See Figure 3). Outcrop was scattered between the ridges being covered with overburden depth ranging from 30 centimeters to in excess of 3 meters.

### (a) Plateau basalts:

At three locations on the Midas claims, aphanitic, black, fresh basalt flows overlie either chloritic quartz-bearing matrix in a lapilli tuffaceous rock or brown to slightly chloritic, locally oxidized, fine-grained dense basalt. This superposition relationship suggests that the black, fresh, aphanitic, basalt flows constitute the latest volcanic event in the sequence exposed on the subject claims and that they probably correlate to the latest volcanic events on the Blackdome ground to the south. These rocks were termed "Plateau basalt" by Blackdome geologists and this term will be used herein to distinguish the young fresh basalt from older more weathered basalt flows. Locally, these young basalt form significant cliffs and/or steep slopes. Blocky type cooling joints are not uncommonly observed.

### (b) Older basalts:

Brown, weathered, dense, basaltic flows intercalated with vesicular and amygdaloidal basaltic flows and red oxidized volcanic breccia flow tops (?) comprise this sequence. Very minor, andesitic (plagioclase porphyry rocks) flows (?) or dykes (?) are included. Amygdules, when encountered, are usually chalcedonic filling and may have a core of quartz crystals.

(c) Rhyolite-dacite (quartz-bearing) volcanic rocks:

This suite of volcanic rocks is varied in composition, colour and texture. However, all are quartz-bearing. Individual rock types are described below:

(i) Silicic rhyolitic tuff

A rhyolitic tuff occurs in the northwest portion of Midas No. 4 claim. The rock is near aphanitic, pink and finely laminated (0.1 mm to 1 mm) with 5% scattered white soft fragments or phenocrysts. Between laminae are fine layers of quartz-chalcedony. The consistency of the lamination, even when slightly contorted, indicates that the layers are composed of size sorted layers, probably deposited in part as an ash fall, hence the term silicic rhyolitic tuffs has been applied.

(ii) Lapilli tuff-ash tuff

Greenish tan to tanish pink, fragmental volcanic rock is composed of argillized 1 to 2.5 cm maximum dimension fragments (40% of the rock) within a matrix of quartz-feldspar in which some of the quartz forms resorbed crystals have a diameter up to 1 mm and constitute approximately 20% of the matrix. Fragments are irregular in shape, with a minimal degree of roundness. This rock is termed a lapilli tuff. When fragments are smaller, i.e. less than 4 mm diameter, the rock is termed an ash tuff. Being a soft rock, outcrop of these rocks is not abundant, but the area underlain by them is probably extensive.

(iii) Silicic volcanic glass

Along the northern portion of the Midas claim, minor but distinct outcrops exist of dark grey, perliticly fractured, volcanic glass which contains

microlites up to 1 mm diameter of quartz (1-2%) and white, hard feldspar (1-2%). Along microfractures, some hairlines of chalcedony and opaline(?) quartz may be detected. The perlitic fractures may locally be coloured by red, hematitic iron staining.

(iv) Dacitic flows and breccia

Intercalated with the above rocks are tanish-brown to brownish-red, deep-reddish tinged, green flows composed of 20% phenocrysts (50% quartz (<1 mm to >2 mm) and 50% altered feldspar (<1 mm to >4 mm) in or near aphanitic flow textured matrix (80%). In the breccia, the percentage of fragments varies from essentially nil to greater than 70% of the rocks. Fragment size varies from <2 mm to greater than 10 cm. Composition of fragments varies among altered soft light coloured flows both dense and porphyritic, red jasperoid material and devitrified volcanic glass.

(d) Vein material:

Vein material, while not found in outcrop, has been noted at several locations within the claim group. The most abundant area of quartz vein float is in the area between Line 0 and 9 + 50 N and along the small creek between Line 3 W - 13 N and Line 5 - 11 + 50 N.

The vein material at the above locations is composed of brecciated either dacitic breccia and/or silicic rhyolitic tuff cemented by quartz, which has grown inward in the voids of the brecciated rock to produce a cockscomb texture. The quartz crystals may be large (in excess of 3 cms) or very fine (less than 1 mm). Evidence of more than one stage of quartz can be noted in that a few fragments are quartz (from an early vein stage) that

have quartz crystals developed at right angles to the side of the fragment (later quartz stage). Within these examples of vein material open voids are common.

(Note: Comparison of surface vein material from the Blackdome Exploration Ltd. property to the south with the float vein material on the Midas claims indicates that the appearance and texture of the material is very similar.)

### C. Geochemistry

Soil samples were taken at 50 meter intervals on north-south lines 100 meters apart. A total of 1750 samples were taken (See Figure 4). Each sample was noted for its depth, soil colour, soil horizon and texture. The majority of the samples were from the B horizon at depths generally between 20 to 35 centimeters. Sample textures ranged from fine sand to coarse clay. Soil colour was predominantly light to medium brown. Sample size was approximately 400 to 500 grams collected in water-proof Kraft paper bags marked with the grid location and sampler's initial.

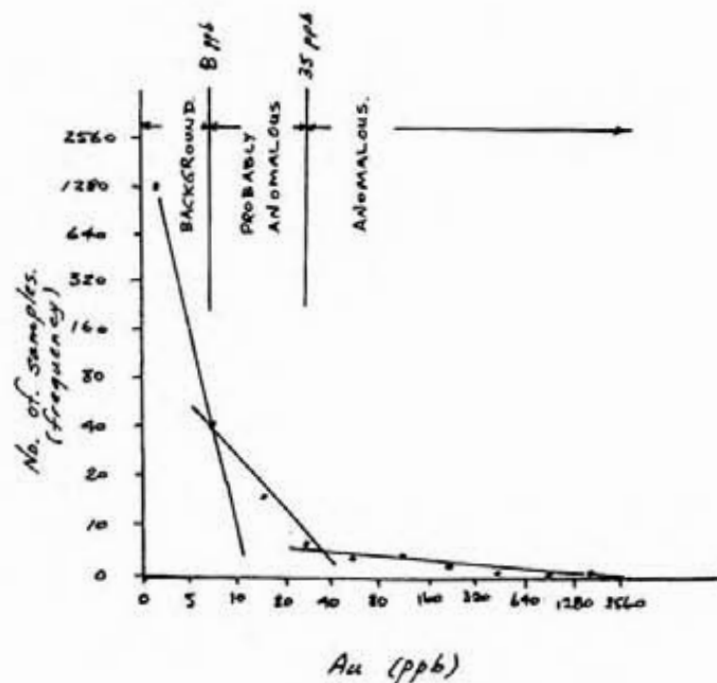
Samples were sent to Acme Analytical Laboratories Ltd., 852 West Hastings St., Vancouver, B.C. for geochemical analysis. Samples were dried at 80<sup>o</sup> C. for 24 hours and then sieved to -80 mesh in stainless steel and nylon sieves. Gold analysis was carried out on a 10 gram sample of the -80 mesh fraction using atomic absorption analysis with nitric acid/perchloric digestion. Detection limit for gold by these methods is reported to be 5 parts per billion (ppb).

Analyses were reported by computer print-out and are attached. (Appendix 1).

Distribution of results is tabled below.  
Total number of samples is 1740.

<u>Interval (ppb)</u>	<u>Frequency</u>	<u>Classification</u>
0-5	1661	Background
6-10	41	Probably anomalous
11-20	15	" "
21-40	7	Anomalous
41-80	4	"
81-160	5	"
161-320	3	"
321-640	1	"
641-1280	1	"
1281-2560	2	
	<u>1740</u>	

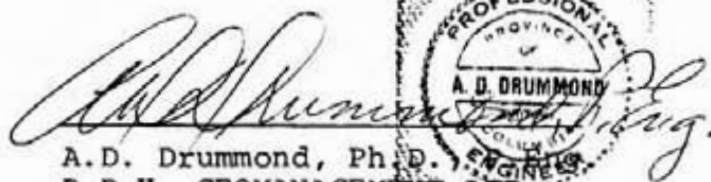
Grade intervals for the above classification is illustrated below.




CONCLUSIONS

The existence of anomalous geochemical results on the Midas group has been demonstrated. The configuration of geochemical results coupled in some cases with observed vein quartz float material strongly indicates that gold-bearing vein structures exist on the subject claims.

Additional definition of the anomalous zones thus far delineated is warranted. Such a program would include additional closely spaced geochemistry, trenching and diamond drilling.

  
A.D. Drummond, Ph.D.  
D.D.H. GEOMANAGEMENT LTD.





REFERENCES :

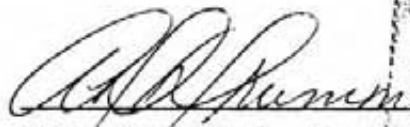
- Church, B.N. (1980) - Exploration for Gold in the Black Dome Mountain Area (920/7E, 8W); Ministry of Energy, Mines and Petroleum Resources, Geological Division; Geological Fieldwork, 1979, Paper 1980-1, pp. 52-54.
- Church, B.N. (1981) - The Black Dome Mountain Gold-Silver Prospect (920-7E, 8W); Geological Fieldwork, 1980, pp. 106-108.
- Dawson, J.M. (1979) - Geological and Geochemical Report on the Dome Claim Group; Clinton Mining Division, B.C.; Assessment report No. 7512 for Blackdome Exploration Ltd., dated December 14, 1979.
- Kerr, J.R. (1983) - Report on the Midas Property, Clinton Mining Division, B.C.; consultant's report for Navarone Power Corporation, dated April 16, 1983.
- Tipper, H.W. (1978) - Taseko Lakes (920) Map-Area; Geol. Surv. Can., Open File map No. 534.


CERTIFICATION

I, Arthur Darryl Drummond of the city of Vancouver, Province of British Columbia, hereby certify as follows:

- (1) I am a geological engineer residing at 3249 West 35th Avenue, Vancouver, B.C., and employed by D.D.H. Geomanagement Ltd., with an office at 422-470 Granville Street, Vancouver, B.C.
- (2) I am a registered Professional Engineer of the Province of British Columbia, certificate No. 5778. I graduated from the University of British Columbia in 1959 with a B.A.Sc. in geological engineering, and in 1961 with a M.A.Sc. in geological engineering. I graduated from the University of California in 1966 with a Ph.D. in geology.
- (3) I have practised my profession continuously for 24 years primarily with the Placer Development Group of Companies at Craigmont, Endako and Gibraltar mines, and in mineral exploration in Canada, United States of America, Chile, Argentina, Mexico and the Phillipines.
- (4) I am the author of this report which is based on personal knowledge obtained on the subject property during the period 26 September to 3 October, 1983.

Dated at Vancouver, B.C., this 16<sup>th</sup> day of November, 1983.


  
 A.D. Drummond, Ph.D., P. Eng.  
 D.D.H. GEOMANAGEMENT LTD.  
 Geological Engineer



STATEMENT OF COSTS

A.	Grid preparation, line cutting, chaining and establishment of survey stations and soil sample collection. Contracted to Bema Industries Ltd. whose personnel were: Mr. Eric Ackerly Mr. Peter Stuart Mr. Bob Cooke Mr. Ted Hayes during the period September 21 to October 2, 1983. Cost per invoice No. 1677, Oct. 4/83 (72 kilometers @ \$190.00/km.) .....	\$13,680.00
B.	Prospecting and supervision of field crew by Mr. Clifford Gunn during the period September 20 to October 1, 1983. 12 days @ \$150.00/day .....	\$ 1,800.00
C.	Geological mapping by D.D.H. Geomanagement Ltd., including travel, truck rental and expenses during the period 26 September to October 2, 1983 and for preparation of assessment report during 1 - 16 November, 1983. 10 days @ \$400.00/day .....	\$ 4,000.00
	Total expenses .....	1,296.45
D.	Assays by Acme Analytical Laboratories Ltd. for 1740 soil samples, including sample preparation (cost per invoices 83-2443, 83,2449 and 83-2489). 1740 geochemical gold @ \$3.375 .....	\$5,872.50
	1740 soil sample preparation @ \$0.45 .....	783.00
	5 pulverizing of soils @ \$1.125 .....	5.62
E.	Airphotographs - BC7583 105-109, 129-133 BC7584 64-68 BC7605 29-33 .....	\$ 42.80
	TOTAL EXPENDITURES .....	<u>\$27,480.37</u>

I, Arthur Darryl Drummond, do solemnly declare that the technical field program described in this report was carried out by myself and under my direction during the period 20 September to 4 October, 1983, and that the cost of data acquisition and compilation for assessment purposes is \$27,480.37.

  
A. D. Drummond, Ph.D., P. Eng.  
D.D.H. GEOMANAGEMENT LTD.

# ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 83-2489

Date: OCT 17 1983

BANKIT RESOURCES CORP  
515 - 800 W. PENDER ST  
VANCOUVER B.C.  
V6C 2V6  
ATTN: MR. RON BIEBER

TERMS:  
NET TWO WEEKS  
2% PER MONTH CHARGED ON  
OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
588	GEOCHEM AU BY AA ASSAY @	3.75	2205.00
588	SOIL SAMPLE PREPARATION @	.50	294.00
			<hr/>
		SUBTOTAL	2499.00
10% DISCOUNT			-249.90
			<hr/>
			2249.10

*Handwritten initials*

# ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 83-2449

Date: OCT 14 1983

BANKIT RESOURCES CORP  
515 - 800 W. PENDER ST  
VANCOUVER B.C.  
V6C 2V6  
ATTN: MR. RON BIEBER

TERMS:  
NET TWO WEEKS  
2% PER MONTH CHARGED ON  
OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
567	GEOCHEM AU BY AA ASSAY @	3.75	2126.25
567	SOIL SAMPLE PREPARATION @	.50	283.50
4	PULVERIZING OF SOIL @	1.25	5.00
			<hr/>
		SUBTOTAL	2414.75
10% DISCOUNT			-241.48
			<hr/>
			2173.27

*More for one*

D.D.H. GEOMANAGEMENT LTD.

November 17, 1983

Mr. David Ward  
Bankit Resource Corporation  
Suite 704 - 525 Seymour St.  
Vancouver, B.C. V6B 3H7

Dear Mr. Ward:

RE: INVOICE - Consulting and Management  
Services during the period  
Sept. 26 to Oct. 3, 1983.

Consulting Fee:

Geological mapping on the Midas, Midas  
4 and Kado Fraction claims during  
Sept. 27 to Oct. 1, 1983.  
Time: 5 days @ \$400/day ..... \$2,000.00

Data compilation and report writing  
Time: 5 days @ \$400/day ..... 2,000.00

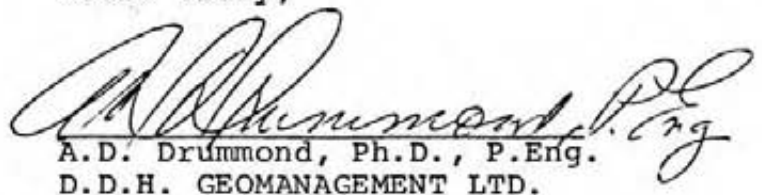
Expenses:

Four wheel drive truck rental ..... 310.48  
Gas ..... 116.50  
Meals ..... 53.22  
Drafting (15 hrs. @ \$20/hr.) ..... 300.00  
Office Services (typing, xerox and  
report assemble) ..... 310.00  
Assay Acme Analytical ..... 9.00  
Map reproduction ..... 14.47  
Mylars and prints ..... 182.78  
Airphotographs ..... 42.80  
Prospecting and supervision of field  
crews by Clifford Gunn during period  
20 Sept. to 1 Oct./83, including  
truck, accommodation and fuel ..... 1,800.00

TOTAL AMOUNT INVOICED ..... \$7,139.25

Yours truly,

*100*  
*11/17/83*  
*encl*



A.D. Drummond, Ph.D., P.Eng.  
D.D.H. GEOMANAGEMENT LTD.

# BEMA INDUSTRIES LTD.

Suite 203, 19945-56th Avenue, Langley, B.C. V3A 3Y2 (604) 530-9731

INVOICE No. 1677

BANKIT RESOURCE CORP.  
#515 - 800 W. Pender Street  
Vancouver, B.C.  
V6C 2N6

DATE October 4, 1983

PROJECT No. 83-33C

CLIENT REF. No.

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RE: LINECUTTING & GEOCHEMICAL SAMPLING  
CLINTON AREA, B.C.

72 Kilometres at \$190.00 per Km	\$ 13,680.00
Advance payment	(6,000.00)
Balance due upon receipt:	<u>\$ 7,680.00</u>

THIS IS OUR ACCOUNT: \$7,680.00

BEMA INDUSTRIES LTD.

PER: *Robert Miller*

DATE OF ISSUE: October 5, 1983

/wb

# ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3158

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: 83-2443

Date: OCT 11 1983

BANKIT RESOURCES CORP  
515 - 800 W. PENDER ST  
VANCOUVER B.C.  
V6C 2V6  
ATTN: MR. RON BIEBER

TERMS:  
NET TWO WEEKS  
2% PER MONTH CHARGED ON  
OVERDUE ACCOUNTS.

NUMBER	ASSAY	PRICE	AMOUNT
585	GEOCHEM AU BY AA ASSAY @	3.75	2193.75
585	SOIL SAMPLE PREPARATION @	.50	292.50
1	PULVERIZING OF SOIL @	1.25	1.25
			<hr/>
			SUBTOTAL
			2487.50
			-248.75
			<hr/>
			2238.75

10% DISCOUNT - *for payment within 2 weeks*

*more results to come*

PLEASE PAY LAST AMOUNT →

APPENDIX 1

Geochemical Gold Results



ACME ANALYTICAL LABORATORIES LTD.  
852 E. HASTINGS, VANCOUVER B.C.  
PH:253-3158 TELEX:04-53124

DATE RECEIVED OCT 4 1983

DATE REPORTS MAILED

*Oct 12/83*

### GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE TYPE : SOIL - DRIED AT 60 DEG C., -80 MESH.  
AU\* - 10 GM, IGNITED, HOT AQUA REGIA LEACH MIBK EXTRACTION, AA ANALYSIS.

ASSAYER    *D. Toy*    DEAN TOYE, CERTIFIED B.C. ASSAYER

BANKIT RESOURCES CORP

FILE # 83-2443

PAGE# 1

SAMPLE	AU* PPB
0S 24W	5
0+50S 24W	5
1S 24W	5
1+50S 24W	5
2S 24W	20
2+50S 24W	5
3S 24W	5
3+50S 24W	5
4S 24W	5
4+50S 24W	5
5S 24W	5
5+50S 24W	5
15N 23W	5
14+50N 23W	5
14N 23W	5
13+50N 23W	5
13N 23W	5
15+50N 23W	5
12N 23W	5
11+50N 23W	5
11N 23W	10
10+50N 23W	5
10N 23W	5
9+50N 23W	5
9N 23W	5
8+50N 23W	5
8N 23W	10
7+50N 23W	5
7N 23W	5
6+50N 23W	10
6N 23W	5
5+50N 23W	15
5N 23W	5
4+50N 23W	5
4N 23W	5
3+50N 23W	5
3N 23W	5

SAMPLE	AU* PPB
3+50N 22W	5
3N 22W	5
2+50N 22W	5
2N 22W	5
1+50N 22W	5
1N 22W	5
0+50N 22W	5
0N 22W	5
0+50S 22W	5
1S 22W	5
1+50S 22W	5
2S 22W	5
2+50S 22W	5
3S 22W	5
3+50S 22W	5
4S 22W	5
4+50S 22W	5
5S 22W	5
15N 21W	5
14+50N 21W	5
14N 21W	5
13+50N 21W	5
13N 21W	5
12+50N 21W	5
12N 21W	5
11+50N 21W	5
11N 21W	1060
10+50N 21W	5
10N 21W	5
9+50N 21W	5
9N 21W	5
8+50N 21W	5
8N 21W	1350
7+50N 21W	5
7N 21W	5
6+50N 21W	5
6N 21W	5

SAMPLE	AU* PPB
2+50N 23W	5
2N 23W	5
1+50N 23W	5
1N 23W	5
0S 23W	5
1S 23W	5
1+50S 23W	5
2S 23W	5
2+50S 23W	5
3S 23W	5
3+50S 23W	5
4S 23W	5
4+50S 23W	5
15N 22W	5
14+50N 22W	5
14N 22W	5
13+50N 22W	5
13N 22W	5
12+50N 22W	5
12N 22W	5
11+50N 22W	5
11N 22W	5
10+50N 22W	5
10N 22W	5
9+50N 22W	5
9N 22W	5
8+50N 22W	5
8N 22W	5
7+50N 22W	5
7N 22W	5
6+50N 22W	5
6N 22W	5
5+50N 22W	5
5N 22W	5
4+50N 22W	5
4N 22W	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
5+50N 21W	5	7+50N 20W	5
5N 21W	5	7N 20W	5
450N 21W	5	6+50N 20W	5
4N 21W	5	6N 20W	5
3+50N 21W	5	5+50N 20W	5
3N 21W	5	5N 20W	5
2+50N 21W	5	4+50N 20W	5
2N 21W	5	4N 20W	5
1+50N 21W	5	3+50N 20W	5
1N 21W	5	3N 20W	5
0+50N 21W	5	2+50N 20W	5
0N 21W	5	2N 20W	5
0+50S 21W	5	1+50N 20W	5
1S 21W	5	1N 20W	5
1+50S 21W	5	0+50N 20W	5
2S 21W	5	0N 20W	85
2+50S 21W	5	0+50S 20W	5
3S 21W	5	1S 20W	5
3+50S 21W	5	1+50S 20W	5
4S 21W	5	2S 20W	5
4+50S 21W	5	2+50S 20W	5
5S 21W	5	3S 20W	5
15N 20W	5	3+50S 20W	5
14+50N 20W	5	4S 20W	5
14N 20W	5	4+50S 20W	5
13+50N 20W	5	5S 20W	5
13N 20W	5	11N 19+75W	5
12+50N 20W	25	15N 19W	5
12N 20W	5	14+50N 19W	5
11+50N 20W	5	14N 19W	5
11N 20W	2150	13+50N 19W	5
10+50N 20W	5	13N 19W	5
10N 20W	5	12+50N 19W	5
9+50N 20W	5	12N 19W	95
9N 20W	10	11+50N 19W	5
8+50N 20W	5	11N 19W	5
8N 20W	5		

SAMPLE

AU+  
PPB

SAMPLE

AU+  
PPB

10+50N 19W  
10N 19W  
9+50N 19W  
9N 19W  
8+50N 19W

5  
5  
5  
5  
5

11+50N 18W  
11AN 18W  
11N 18W  
10+50N 18W  
10N 18W

5  
5  
30  
5  
5

8N 19W  
7+50N 19W  
7N 19W  
6+50N 19W  
6N 19W

5  
5  
5  
5  
5

9+50N 18W  
9N 18W  
8+50N 18W  
8N 18W  
7+50N 18W P

5  
5  
5  
5  
5

5+50N 19W  
5N 19W  
4+50N 19W  
4N 19W  
3+50N 19W

5  
5  
5  
5  
5

7N 18W  
6+50N 18W  
6N 18W  
5+50N 18W  
5N 18W

5  
5  
5  
5  
5

3N 19W  
2+50N 19W  
2N 19W  
1+50N 19W  
1N 19W

5  
5  
5  
5  
5

4+50N 18W  
4N 18W  
3+50N 18W  
3N 18W  
2+50N 18W

5  
5  
5  
5  
5

0+50N 19W  
0N 19W  
0+50S 19W  
1S 19W  
1+50S 19W

5  
5  
5  
5  
5

2N 18W  
1+50N 18W  
1N 18W  
0+50N 18W  
0N 18W

5  
5  
5  
5  
5

2S 19W  
2+50S 19W  
3S 19W  
3+50S 19W  
4S 19W

5  
5  
5  
5  
5

0+50S 18W  
1S 18W  
1+50S 18W  
2S 18W  
2+50S 18W

5  
5  
5  
5  
5

4+50S 19W  
5S 19W  
15N 18W  
14+50N 18W  
14N 18W

5  
5  
5  
5  
5

3S 18W  
3+50S 18W  
4S 18W  
4+50S 18W  
5S 18W

5  
5  
5  
5  
5

13+50N 18W  
13N 18W  
12+50N 18W  
12N 18W

5  
5  
5  
5

15N 17W  
14+50N 17W  
14N 17W

15  
5  
5

BANKIT RESOURCES CORP

FILE # 83-2443

RESOURCES CORP

FILE # 83-2443

SAMPLE

AU\*  
PPB13+50N 17W  
13N 17W  
12+50N 17W  
12N 17W  
11+50N 17W5  
5  
5  
5  
511N 17W  
10+50N 17W  
10N 17W  
9+50N 17W  
9N 17W15  
5  
5  
5  
58+50N 17W  
8N 17W  
7+50N 17W  
7N 17W  
6+50N 17W5  
5  
5  
5  
56N 17W  
5+50N 17W  
5N 17W  
4+50N 17W  
4N 17W5  
5  
5  
5  
53+50N 17W  
3N 17W  
2+50N 17W  
2N 17W  
1+50N 17W5  
5  
5  
5  
51N 17W  
0+50N 17W  
0N 17W  
0+50S 17W  
1S 17W5  
5  
5  
5  
51+50S 17W  
2S 17W  
2+50S 17W  
3S 17W  
3+50S 17W5  
5  
5  
5  
54S 17W  
4+50S 17W  
5S 17W5  
5  
5

SAMPLE

AU\*  
PPB15N 16W  
14+50N 16W  
14N 16W  
13+50N 16W  
13N 16W5  
5  
5  
5  
512+50N 16W  
12N 16W  
11+50N 16W  
11N 16W  
10+50N 16W5  
5  
5  
70  
510N 16W  
9+50N 16W  
9N 16W  
8+50N 16W  
8N 16W5  
5  
5  
5  
57+50N 16W  
7N 16W  
6+50N 16W  
6N 16W  
5+50N 16W5  
5  
5  
5  
55N 16W  
4+50N 16W  
4N 16W  
3+50N 16W  
3N 16W5  
5  
5  
5  
52+50N 16W  
2N 16W  
1+50N 16W  
1N 16W  
0+50N 16W5  
5  
5  
5  
50N 16W  
0+50S 16W  
1S 16W  
1+50S 16W  
2S 16W5  
5  
5  
5  
52+50S 16W  
3S 16W5  
5

SAMPLE	AU* PPB
3+50S 16W	5
4S 16W	5
4+50S 16W	5
5S 16W	5
15N 15W	5
14+50N 15W	5
14N 15W	5
13+50N 15W	5
13N 15W	5
12+50N 15W	5
12N 15W	5
11+50N 15W	5
11N 15W	5
10+50N 15W	5
10N 15W	5
9+50N 15W	5
9N 15W	5
8+50N 15W	5
8N 15W	5
7+50N 15W	5
7N 15W	5
6+50N 15W	5
6N 15W	5
5+50N 15W	5
5N 15W	5
4+50N 15W	5
4N 15W	5
3+50N 15W	5
3N 15W	5
2+50N 15W	5
2N 15W	5
1+50N 15W	5
1N 15W	5
0+50N 15W	5
0N 15W	5
0+50S 15W	5
1S 15W	5
1+50S 15W	5

SAMPLE	AU* PPB
2S 15W	5
2+50S 15W	5
3S 15W	5
3+50S 15W	5
4S 15W	5
4+50S 15W	5
5S 15W	5
15N 14W	5
14+50N 14W	5
14N 14W	5
13+50N 14W	5
13N 14W	15
12+50N 14W	5
12N 14W	5
11+50N 14W	5
11N 14W	5
10+50N 14W	5
10N 14W	5
9+50N 14W	5
9N 14W	5
8+50N 14W	5
8N 14W	5
7+50N 14W	215
7N 14W	10
6+50N 14W	5
6N 14W	5
5+50N 14W	5
5N 14W	5
4+50N 14W	5
4N 14W	5
3+50N 14W	5
3N 14W	5
2+50N 14W	5
2N 14W	5
1+50N 14W	5
1N 14W	5
0+50N 14W	5
0N 14W	5

SAMPLE	AU* PPB
0+50S 14W	5
1S 14W	5
1+50S 14W	5
2S 14W	5
2+50S 14W	5
3S 14W	5
3+50S 14W	5
4S 14W	5
4+50S 14W	5
5S 14W	5
<hr/>	
15N 13W	5
14+50N 13W	5
14N 13W	5
13+50N 13W	5
13N 13W	5
12+50N 13W	5
12N 13W	5
11+50N 13W	5
11N 13W	5
10+50N 13W	5
10N 13W	5
9+50N 13W	5
9N 13W	5
8+50N 13W	5
8N 13W	5
7+50N 13W	5
7N 13W	5
6+50N 13W	5
6N 13W	5
5+50N 13W	5
5N 13W	5
4+50N 13W	5
4N 13W	5
3+50N 13W	5
3N 13W	5
2+50N 13W	5
2N 13W	5

SAMPLE	AU* PPB
1+50N 13W	5
1N 13W	5
0+50N 13W	5
0N 13W	5
0+50S 13W	5
1S 13W	5
1+50S 13W	5
2S 13W	5
2+50S 13W	5
3S 13W	5
3+50S 13W	5
4S 13W	5
4+50S 13W	5
5S 13W	5
15N 12W	5
14+50N 12W	5
14N 12W	5
13+50N 12W	5
13N 12W	5
12+50N 12W	5
12N 12W	5
11+50N 12W	5
11N 12W	5
10+50N 12W	5
10N 12W	5
9+50N 12W	5
9N 12W	5
8+50N 12W	5
8N 12W	5
7+50N 12W	5
7N 12W	5
6+50N 12W	5
6N 12W	5
5+50N 12W	5
5N 12W	5
4+50N 12W	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
4N 12W	5	6N 11W	5
3+50N 12W	5	5+50N 11W	5
3N 12W	5	5N 11W	5
2+50N 12W	5	4+50N 11W	5
2N 12W	5	4N 11W	5
1+50N 12W	5	3+50N 11W	5
1N 12W	5	3N 11W	5
0+50N 12W	10	2+50N 11W	5
0N 12W	5	2N 11W	5
0+50S 12W	5	1+50N 11W	5
1S 12W	5	1N 11W	5
1+50S 12W	5	0+50N 1W	5
2S 12W	5	0N 11W	5
2+50S 12W	5	0+50S 11W	5
3S 12W	5	1S 11W	5
3+50S 12W	10	1+50S 11W	5
4S 12W	5	2S 11W	5
4+50S 12W	5	2+50S 11W	5
5S 12W	5	3S 11W	5
15N 11W	5	3+50S 11W	5
14+50N 11W	5	4S 11W	5
14N 11W	5	4+50S 11W	5
13+50N 11W	5	5S 11W	5
13N 11W	5	15N 10W	395
12+50N 11W	5	14+50N 10W	5
12N 11W	5	14N 10W	5
11+50N 11W	5	13+50N 10W	5
11N 11W	5	13N 10W	5
10+50N 11W	5	12+50N 10W	5
10N 11W	5	12N 10W	5
9+50N 11W	5	11+50N 10W	5
9N 11W	5	11N 10W	5
8+50N 11W	5	10+50N 10W	5
8N 11W	5	10N 10W	5
7+50N 11W	5	9+50N 10W	5
7N 11W	5	9N 10W	5
6+50N 11W	10		



SAMPLE	AU* PPB
8+50N 10W	10
8N 10W	5
7+50N 10W	5
7N 10W	5
6+50N 10W	5
6N 10W	5
5+50N 10W	5
5N 10W	5
4+50N 10W	5
4N 10W	5
3+50N 10W	5
3N 10W	5
2+50N 10W	5
2N 10W	5
1+50N 10W	5
1N 10W	5
0+50N 10W	5
0N 10W	5
0+50S 10W	5
1S 10W	5
1+50S 10W	5
2S 10W	5
2+50S 10W	5
3S 10W	5
3+50S 10W	5
4S 10W	5
4+50S 10W	5
5S 10W	5

### GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE TYPE : SOIL - DRIED AT 60 DEG C., -80 MESH.  
AU\* - 10 GM, IGNIZED, HOT AQUA REGIA LEACH NIBK EXTRACTION, AA ANALYSIS.

ASSAYER Deane DEAN TOYE, CERTIFIED B.C. ASSAYER

BANKIT RESOURCES CORP

FILE # 83-2449

PAGE# 1

SAMPLE	AU* PPB
15N 9W	5
14+50N 9W	5
14N 9W	5
13+50N 9W	5
13N 9W	5
12+50N 9W	5
12N 9W	5
11+50N 9W	5
11N 9W	5
10+50N 9W	5
10N 9W	5
9+50N 9W	5
9N 9W	5
8+50N 9W	5
8N 9W	5
7+50N 9W	45
7N 9W	5
6+50N 9W	5
6N 9W	5
5+50N 9W	5
5N 9W	5
4+50N 9W	5
4N 9W	5
3+50N 9W	5
3N 9W	5
2+50N 9W	5
2N 9W	5
1+50N 9W	5
1N 9W	5
0+50N 9W	5
0N 9W	5
0+50S 9W	5
1S 9W	5
1+50S 9W	5
2S 9W	5
2+50S 9W	5
3S 9W	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
3+50S 9W	5	1+50S 8W	5
4S 9W	5	2S 8W	5
4+50S 9W	10	2+50S 8W	5
5S 9W	5	3S 8W	5
15N 8W	5	3+50S 8W	5
14+50N 8W	5	4S 8W	5
14N 8W	5	4+50S 8W	5
13+50N 8W	5	5S 8W	5
13N 8W	5	15N 7W	5
12+50N 8W	5	14+50N 7W	5
12N 8W	5	14N 7W	5
11+50N 8W	5	13+50N 7W	5
11AN 8W	5	12N 7W	5
11N 8W	5	12+50N 7W	5
10+50N 8W	5	12N 7W	5
10N 8W	5	11+50N 7W	5
9+50N 8W	5	11N 7W	5
9N 8W	5	10+50N 7W	5
8+50N 8W	5	10N 7W	5
8N 8W	5	9+50N 7W	5
7+50N 8W	5	9N 7W	5
7N 8W	5	8+50N 7W	5
6+50N 8W	5	8N 7W	5
6N 8W	5	7+50N 7W	5
5+50N 8W	5	7N 7W	5
5N 8W	5	6+50N 7W	5
4+50N 8W	5	6N 7W	5
4N 8W	5	5+50N 7W	5
3+50N 8W	5	5N 7W	5
3N 8W	5	4+50N 7W	5
2+50N 8W	5	4N 7W	5
2N 8W	5	3+50N 7W	5
1+50N 8W	5	3N 7W	5
1N 8W	5	2+50N 7W	5
0+50N 8W	5	2N 7W	5
0N 8W	5	1+50N 7W	5
0+50S 8W	5	1N 7W	5
1S 8W	5		

SAMPLE	AU* PPB	SAMPLE	AU* PPB
0+50N 7W	5	3N 6W	5
0N 7W	5	2+50N 6W	5
0+50S 7W	5	3N 6W	5
1S 7W	5	1+50N 6W	5
1+50S 7W	5	1N 6W	5
2S 7W	5	0+50N 6W	5
2+50S 7W	5	0N 6W	5
3S 7W	5	0+50S 6W	5
3+50S 7W	5	1S 6W	5
4S 7W	330	1+50S 6W	5
4+50S 7W	5	2S 6W	5
5S 7W	5	2+50S 6W	10
15N 6W	5	3S 6W	5
14+50N 6W	5	3+50S 6W	5
14N 6W	5	4S 6W	5
13+50N 6W	5	4+50S 6W	5
13N 6W	5	5S 6W	5
12+50N 6W	5	15N 5W	5
12N 6W	5	14+50N 5W	5
11+50N 6W	5	14N 5W	5
11N 6W	5	13+50N 5W	5
10+50N 6W	5	13N 5W	5
10N 6W	5	12+50N 5W	5
9+50N 6W	5	12N 5W	5
9N 6W	5	11+50N 5W	5
8+50N 6W	5	11N 5W	5
8N 6W	5	10+50N 5W	5
7+50N 6W	5	10N 5W	5
7N 6W	5	9+50N 5W	5
6+50N 6W	5	9N 5W	5
6N 6W	5	8+50N 5W	5
5+50N 6W	5	8N 5W	5
5N 6W	5	7+50N 5W	5
4+50N 6W	5	7N 5W	5
4N 6W	180	6+50N 5W	5
3+50N 6W	5	6N 5W	5
		5+50N 5W	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
5N 5W	5	7N 4W	10
4+50N 5W	5	6+50N 4W	5
4N 5W	5	6N 4W	5
3+50N 5W	5	5+50N 4W	5
3N 5W	5	5N 4W	5
2+50N 5W	5	4+50N 4W	5
2N 5W	5	4N 4W	5
1+50N 5W	5	3+50N 4W	10
1N 5W	5	3N 4W	5
0+50N 5W	5	2+50N 4W	5
0N 5W	5	2N 4W	5
0+50S 5W	5	1+50N 4W	5
1S 5W	5	1N 4W	5
1+50S 5W	5	0+50N 4W	5
2S 5W	5	0N 4W	5
2+50S 5W	5	0+50S 4W	5
3S 5W	5	1S 4W	5
3+50S 5W	5	1+50S 4W	5
4S 5W	5	2S 4W	5
4+50S 5W	5	2+50S 4W	5
5S 5W	5	3S 4W	5
15N 4W	5	3+50S 4W	5
14+50N 4W	5	4S 4W	10
14N 4W	5	4+50S 4W	5
13+50N 4W	5	5S 4W	5
13N 4W	5	15N 3W	5
12+50N 4W	5	14+50N 3W	5
12N 4W	5	14N 3W	5
11+50N 4W	5	13+50N 3W	40
11N 4W	5	13N 3W	10
10+50N 4W	5	12+50N 3W	5
10N 4W	5	12N 3W	5
9+50N 4W	5	11+50N 3W	5
9N 4W	5	11N 3W	5
8+50N 4W	5	10+50N 3W	5
8N 4W	5	10N 3W	5
7+50N 4W	5	9+50N 3W	5

SAMPLE	AU* PPB
9N 3W	5
8+50N 3W	5
8N 3W	5
7+50N 3W	5
7N 3W	5
6+50N 3W	5
6N 3W	5
5+50N 3W	5
5N 3W	5
4+50N 3W	5
4N 3W	35
3+50N 3W	5
3N 3W	5
2+50N 3W	5
2N 3W	5
1+50N 3W	5
1N 3W	5
0+50N 3W	5
0N 3W	5
0+50S 3W	5
1S 3W	5
1+50S 3W	5
2S 3W	5
2+50S 3W	5
3S 3W	5
3+50S 3W	5
4S 3W	5
4+50S 3W	5
5S 3W	5
15N 2W	5
14+50N 2W	5
14N 2W	5
13+50N 2W	5
13N 2W	5
12+50N 2W	5
12N 2W	5
11+50N 2W	5

SAMPLE	AU* PPB
11N 2W	5
10+50N 2W	5
10N 2W	5
9+50N 2W	5
9N 2W	15
8+50N 2W	5
8N 2W	5
7+50N 2W P	5
7N 2W P	5
6+50N 2W	5
6N 2W	5
5+50N 2W	5
5N 2W	5
4+50N 2W	5
4N 2W	5
3+50N 2W	5
3N 2W	5
2+50N 2W	5
2N 2W	5
1+50N 2W	5
1N 2W	5
0+50N 2W	5
0N 2W	5
0+50S 2W	5
1S 2W	5
1+50S 2W	5
2S 2W	5
2+50S 2W	5
3S 2W	20
3+50S 2W	5
4S 2W	5
4+50S 2W	5
5S 2W	5
15N 1W	5
14+50N 1W	5
14N 1W	5
13+50N 1W	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
13N 1W	5	15N OW	5
12+50N 1W	10	14+50N OW	5
12N 1W	5	14N OW	5
11+50N 1W	5	13+50N OW	5
11N 1W	5	13N OW	5
10+50N 1W	5	12+50N OW	5
10N 1W	5	12N OW	5
9+50N 1W	5	11+50N OW	5
9N 1W	5	11N OW	5
8+50N 1W	5	10+50N OW	5
8N 1W	5	10N OW	10
7+50N 1W	5	9+50N OW	5
7N 1W	5	9N OW	5
6+50N 1W	5	8+50N OW	5
6N 1W	5	8N OW	5
5+50N 1W	10	7+50N OW	5
5N 1W	5	7N OW	5
4+50N 1W	5	6+50N OW	5
4N 1W	5	6+10N OW	5
3+50N 1W	5	5+50N OW	10
3N 1W	5	5N OW	5
2+50N 1W	5	4+50N OW	15
2N 1W	5	4N OW	5
1+50N 1W	5	3+50N OW	5
1N 1W	5	3N OW	5
0+50N 1W	5	2+50N OW	5
0N 1W	5	2N OW	5
0+50S 1W	5	1+50N OW	5
1S 1W	5	1N OW	10
1+50S 1W	5	0+50N OW	5
2S 1W	5	0N OW	5
2+50S 1W	5	0+50S OW	5
3S 1W	5	1S OW	5
3+50S 1W	10	1+50S OW	5
4S 1W	5	2S OW	10
4+50S 1W	5	2+50S OW	5
5S 1W	5	3S OW	5

SAMPLE	AU* PPB
3+50N OW	5
4N OW	5
4+50N OW	5
5N OW	5
11N 1E	5
10+50N 1E	5
10N 1E	5
9+50N 1E	5
9N 1E	5
8+50N 1E	5
8N 1E	5
7+50N 1E	5
7N 1E	5
6+50N 1E	5
6N 1E	5
5+50N 1E	5
5N 1E	5
4+50N 1E	5
4N 1E	5
3+50N 1E	5
3N — No sample	5
2+50N 1E	5
2N 1E	5
1+50N 1E	5
1N 1E	5
0+50N 1E	5
0N 1E	5
0+50S 1E	5
1S 1E	5
1+50S 1E	5
2S 1E	5
2+50S 1E	5
3S 1E	5
3+50S 1E	5
4S 1E	5
4+50S 1E	5
5S 1E	5

SAMPLE	AU* PPB
10N 2E	5
9+50N 2E	5
9N 2E	5
8+50N 2E	10
8N 2E	5
7+50N 2E	5
7N 2E	5
6+50N 2E	5
6N 2E	5
5+50N 2E	5
5N 2E	5
4+50N 2E	5
4N 2E	5
3+50N 2E	5
3N 2E	5
2+50N 2E	5
2N 2E	5
1+50N 2E	5
1N 2E	5
0+50N 2E	5
0N 2E	5
0+50S 2E	5
1S 2E	5
1+50S 2E	5
2S 2E	5
2+50S 2E	5
3S 2E	5
3+50S 2E	5
4S 2E	5
4+50S 2E	5
5S 2E	5
10N 3E	5
9+50N 3E	5
9N 3E	5
8+50N 3E	5
8N 3E	5
7+50N 3E	5

out  
120  
shoeline  
South



SAMPLE	AU* PPB	SAMPLE	AU* PPB
7N 3E	5	4N 4E	5
6+50N 3E	5	3+50N 4E	5
6N 3E	5	3N 4E	5
5+50N 3E	5	2+50N 4E	5
5N 3E	5	2N 4E	5
4+50N 3E	5	1+50N 4E	5
4N 3E	5	1N 4E	5
3+50N 3E	10	0+50N 4E	95
3N 3E	5	0N 4E	5
2+50N 3E	5	0+50S 4E	5
2N 3E	5	1S 4E	5
1+50N 3E	5	1+50S 4E	5
1N 3E	5	2S 4E	5
1+50N 3E	5	2+50S 4E	5
0N 3E	10	3S 4E	5
0+50S 3E	5	3+50S 4E	5
1S 3E	5	4S 4E	5
1+50S 3E	5	4+50S 4E	5
2S 3E	5	5S 4E	5
2+50S 3E	5	10N 5E	5
3S 3E	15	9+50N 5E	5
3+50S 3E	5	9N 5E	5
4S 3E	5	8+50N 5E	5
4+50S 3E	5	8N 5E	5
5S 3E	5	7+50N 5E P	5
10N 4E	5	7N 5E	5
9+50N 4E	5	6+50N 5E P	5
9N 4E	5	6N 5E	5
8+50N 4E	5	5+50N 5E	5
8N 4E	5	5N 5E	5
7+50N 4E	5	4+50N 5E	5
7N 4E	5	4N 5E	5
6+50N 4E	5	3+50N 5E	5
6N 4E	5	3N 5E	5
5+50N 4E	5	2+50N 5E	5
5N 4E	15	2N 5E	5
4+50N 4E	10	1+50N 5E	5

SAMPLE	AU* PPB
1N 5E	10
0+50N 5E	5
0N 5E	5
0+50S 5E	5
1S 5E	5
1+50S 5E	15
2S 5E	5
2+50S 5E	5
3S 5E	5
3+50S 5E	5
4S 5E	5
4+50S 5E	5
5S 5E	5

### GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE TYPE : SOIL - DRIED AT 60 DEG C., -80 MESH.  
AU\* - 10 GM, IGNITED, HOT AQUA REGIA LEACH MIBK EXTRACTION, AA ANALYSIS.

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

BANKIT RESOURCES CORP

FILE # 83-2489

PAGE# 1

SAMPLE	AU* PPB
10N 6E	5
9+50N 6E	5
9N 6E	5
8+50N 6E	5
8N 6E	5
7+50N 6E	5
7N 6E	5
6+50N 6E	5
6N 6E	5
5+50N 6E	5
5N 6E	5
4+50N 6E	5
4N 6E	5
3+50N 6E	5
3N 6E	5
2+50N 6E	5
2N 6E	5
1+50N 6E	5
1N 6E	5
0+50N 6E	5
0N 6E	5
0+50S 6E	5
1S 6E	5
1+50S 6E	5
2S 6E	5
2+50S 6E	5
3S 6E	5
3+50S 6E	5
4S 6E	5
4+50S 6E	5
5S 6E	5
10N 7E	5
9+50N 7E	5
9N 7E	5
8+50N 7E	5
8N 7E	5
7+50N 7E	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
7N 7E	5	4N 8E	5
6+50N 7E	5	3+50N 8E	5
6N 7E	5	3N 8E	5
5+50N 7E	5	2+50N 8E	5
5N 7E	30	2N 8E	5
4+50N 7E	5	1+50N 8E	5
4N 7E	5	1N 8E	5
3+50N 7E	5	0+50N 8E	5
3N 7E	5	0N 8E	5
2+50N 7E	5	0+50S 8E	5
2N 7E	5	1S 8E	5
1+50N 7E	5	1+50S 8E	5
1N 7E	5	2S 8E	5
0+50N 7E	5	2+50S 8E	5
0N 7E	5	3S 8E	5
0+50S 7E	5	3+50S 8E	5
1S 7E	5	4S 8E	5
1+50S 7E	5	4+50S 8E	5
2S 7E	5	5S 8E	5
2+50S 7E	5	10N 9E	5
3S 7E	5	9+50N 9E	5
3+50S 7E	5	9N 9E	5
4S 7E	5	8+50N 9E	5
4+50S 7E	5	8N 9E	5
5S 7E	5	7+50N 9E	5
10N 8E	35	7N 9E	5
9+50N 8E	5	6+50N 9E	5
9N 8E	5	6N 9E	5
8+50N 8E	5	5+50N 9E	5
8N 8E	5	5N 9E	5
7+50N 8E	5	4+50N 9E	5
7N 8E	5	4N 9E	5
6+50N 8E	5	3+50N 9E	5
6N 8E	5	3N 9E	5
5+50N 8E	5	2+50N 9E	5
5N 8E	5	2N 9E	5
4+50N 8E	5	1+50N 9E	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
1N 9E	5	2S 10E	5
0+50N 9E	90	2+50S 10E	5
0N 9E	5	3S 10E	5
0+50S 9E	5	3+50S 10E	5
1S 9E	5	4S 10E	5
1+50S 9E	5	4+50S 10E	5
2S 9E	5	5S 10E	5
2+50S 9E	5	5+50S 10E	5
3S 9E	5	6S 10E	5
3+50S 9E	5	6+50S 10E	5
4S 9E	5	7S 10E	5
4+50S 9E	5	7+50S 10E	5
5S 9E	5	8S 10E	10
10N 10E	5	8+50S 10E	5
9+50N 10E	5	9S 10E	5
9N 10E	5	10N 11E	5
8+50N 10E	5	9+50N 11E	5
8N 10E	5	9N 11E	5
7+50N 10E	5	8+50N 11E	5
7N 10E	5	8N 11E	10
6+50N 10E	5	7+50N 11E	5
6N 10E	5	7N 11E	5
5+50N 10E	5	6+50N 11E	5
5N 10E	5	6N 11E	5
4+50N 10E	5	5+50N 11E	5
4N 10E	5	5N 11E	5
3+50N 10E	5	4+50N 11E	5
3N 10E	5	4N 11E	5
2+50N 10E	5	3+50N 11E	5
2N 10E	5	3N 11E	5
1+50N 10E	5	2+50N 11E	5
1N 10E	5	2N 11E	5
0+50N 10E	5	1+50N 11E	5
0N 10E	5	1N 11E	5
0+50S 10E	75	0+50N 11E	5
1S 10E	5	0N 11E	5
1+50S 10E	5	0+50S 11E	5
		1S 11E	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
1+50S 11E	5	0+50S 12E	25
2S 11E	5	1S 12E	5
2+50S 11E	5	1+50S 12E	5
3S 11E	20	2S 12E	5
3+50S 11E	5	2+50S 12E	5
4S 11E	5	3S 12E	5
4+50S 11E	5	3+50S 12E	5
5S 11E	5	4S 12E	5
5+50S 11E	10	4+50S 12E	5
6S 11E	5	5S 12E	5
6+50S 11E	5	5+50S 12E	5
6+50AS 11E	5	6S 12E	5
7S 11E	5	6+50S 12E	30
7+50S 11E	5	7S 12E	5
8S 11E	5	7+50S 12E	20
8+50S 11E	5	8S 12E	5
9S 11E	5	10N 13E	5
10N 12E	5	9+50N 13E	5
9+50N 12E	5	9N 13E	5
9N 12E	5	8+50N 13E	5
8+50N 12E	5	8N 13E	5
8N 12E	5	7+50N 13E	5
7+50N 12E	5	7N 13E	20
7N 12E	5	6+50N 13E	5
6+50N 12E	5	6N 13E	5
6N 12E	5	5+50N 13E	5
5+50N 12E	5	5N 13E	5
5N 12E	5	4+50N 13E	5
4+50N 12E	5	4N 13E	5
4N 12E	5	3+50N 13E	5
3+50N 12E	5	3N 13E	5
3N 12E	5	2+50N 13E	5
2+50N 12E	5	2N 13E	5
2N 12E	5	1+50N 13E	5
1+50N 12E	5	1N 13E	5
1N 12E	5	0+50N 13E	5
0+50N 12E	5	0N 13E	5

SAMPLE	AU* PPB	SAMPLE	AU* PPB
0+50S 13E	5	0+50S 14E	5
1S 13E	5	1S 14E	5
1+50S 13E	5	1+50S 14E	5
2S 13E	5	2S 14E	5
2+50S 13E	5	2+50S 14E	5
3S 13E	5	3S 14E	5
3+50S 13E	5	3+50S 14E	5
4S 13E	5	4S 14E	5
4+50S 13E	5	4+50S 14E	5
5S 13E	5	5S 14E	5
5+50S 13E	5	5+50S 14E	5
6S 13E	5	6S 14E	10
6+50S 13E	5	6+50S 14E	5
7S 13E	50	7S 14E	5
7+50S 13E	5	7+50S 14E	5
8S 13E	5	8S 14E	5
8+50S 13E	5	8N 15E	5
9S 13E	5	10N 15E	5
10N 14E	10	9+50N 15E	5
9+50N 14E	5	9N 15E	5
9N 14E	5	8+50N 15E	5
8+50N 14E	5	8N 15E	5
8N 14E	5	7+50N 15E	5
7+50N 14E	5	7N 15E	5
7N 14E	5	6+50N 15E	5
6+50N 14E	5	6N 15E	5
6N 14E	5	5+50N 15E	5
5+50N 14E	5	5N 15E	5
5N 14E	5	4+50N 15E	5
4+50N 14E	5	4N 15E	5
4N 14E	5	3+50N 15E	5
3+50N 14E	5	3N 15E	5
3N 14E	5	2+50N 15E	5
2+50N 14E	5	2N 15E	5
2N 14E	5	1+50N 15E	5
1+50N 14E	5	1N 15E	5
1N 14E	5	0+50N 15E	5
0+50N 14E	5	0N 15E	5

SAMPLE	AU# PPB	SAMPLE	AU# PPB
0+50S 15E	5	0+50N 16E	5
1S 15E	5	0N 16E	5
1+50S 15E	5	0+50S 16E	10
2S 15E	5	1S 16E	5
2+50S 15E	5	1+50S 16E	5
3S 15E	5	2S 16E	5
3+50S 15E	5	2+50S 16E	5
4S 15E	5	3S 16E	5
4+50S 15E	5	3+50S 16E	5
5S 15E	5	4S 16E	5
5+50S 15E	5	4+50S 16E	5
6S 15E	5	5S 16E	5
6+50S 15E	5	5+50S 16E	5
7S 15E	5	6S 16E	5
7+50S 15E	5	6+50S 16E	5
8S 15E	5	7S 16E	5
8+50S 15E	5	7+50S 16E	5
9 4S 15E	5	8S 16E	5
10N 16E	5	8+50S 16E	5
9+50N 16E	5	9S 16E	5
9N 16E	5	10N 17E	5
8+50N 16E	5	9+50N 17E	5
8N 16E	5	9N 17E	5
7+50N 16E	5	8+50N 17E	5
7N 16E	5	8N 17E	5
6+50N 16E	5	7+50N 17E	10
6N 16E	5	7N 17E	5
5+50N 16E	5	6+50N 17E	5
5N 16E	5	6N 17E	5
4+50N 16E	5	5+50N 17E	5
4N 16E	5	5N 17E	5
3+50N 16E	5	4+50N 17E	5
3N 16E	5	4N 17E	5
2+50N 16E	5	3+50N 17E	5
2N 16E	5	3N 17E	5
1+50N 16E	5	2+50N 17E	5
1N 16E	5		



SAMPLE	AU* PPB	SAMPLE	AU* PPB
2N 17E	5	3+50N 18E	5
1+50N 17E	5	3N 18E	5
1N 17E	5	2+50N 18E	5
0+50N 17E	5	2N 18E	5
0N 17E	5	1+50N 18E	5
0+50S 17E	5	1N 18E	5
1S 17E	5	0+50N 18E	5
1+50S 17E	10	0N 18E	5
2S 17E	5	0+50S 18E	5
2+50S 17E	5	1S 18E	10
3S 17E	5	1+50S 18E	5
3+50S 17E	10	2S 18E	5
4S 17E	5	2+50S 18E	5
4+50S 17E	5	3S 18E	5
5S 17E	5	3+50S 18E	5
5+50S 17E	5	4S 18E	5
6S 17E	5	4+50S 18E	5
6+50S 17E	5	5S 18E	5
7S 17E	5	5+50S 18E	5
7+50S 17E	5	6S 18E	5
8S 17E	5	6+50S 18E	5
8+50S 17E	10	7S 18E	5
9S 17E	5	7+50S 18E	5
10+50N 18E	5	8S 18E	5
10N 18E	5	8+50S 18E	5
9+50N 18E	5	9S 18E	5
9N 18E	5	10N 19E	5
8+50N 18E	5	9+50N 19E	5
8N 18E	5	9N 19E	5
7+50N 18E	5	8+50N 19E	5
7N 18E	5	8N 19E	5
6+50N 18E	5	7+50N 19E	5
6N 18E	5	7N 19E	5
5+50N 18E	5	6+50N 19E	5
5N 18E	5	6N 19E	5
4N 18E	5	5+50N 19E	5
		5N 19E	5

SAMPLE	AU* PPB
4+50N 19E	10
4N 19E	5
3+50N 19E	5
3N 19E	5
2+50N 19E	5
2N 19E	5
1+50N 19E	5
1N 19E	5
0+50N 19E	5
0AN 19E	5
0N 19E	5
0+50S 19E	5
1S 19E	5
1+50S 19E	5
2S 19E	5
2+50S 19E	5
3S 19E	5
3+50S 19E	5
4S 19E	5
4+50S 19E	5
5S 19E	5
5+50S 19E	5
6S 19E	5
6+50S 19E	5
7S 19E	5
7+50S 19E	5
8S 19E	5
8+50S 19E	5
9S 19E	5
10N 20E	5
9+50N 20E	5
9N 20E	5
8+50N 20E	5
8N 20E	5
7+50N 20E	5
7N 20E	5
6+50N 20E	5

SAMPLE	AU* PPB
6N 20E	5
5+50N 20E	5
5N 20E	10
4+50N 20E	5
4N 20E	15
3+50N 20E	5
3N 20E	5
2+50N 20E	5
2N 20E	5
1+50N 20E	5
1N 20E	95
0+50N 20E	10
0N 20E	5
0+50S 20E	5
1S 20E	5
1+50S 20E	5
2S 20E	5
2+50S 20E	5
3S 20E	5
3+50S 20E	10
4S 20E	5
4+50S 20E	5
5S 20E	5
5+50S 20E	5
6S 20E	5
6+50S 20E	5
7S 20E	5
7+50S 20E	5
8S 20E	5
8+50S 20E	5
9S 20E	5
10N 21E	5
9+50N 21E	5
9N 21E	5
8+50N 21E	5
8N 21E	5
7+50N 21E	5
7N 21E	5

SAMPLE	AU# PPB
6+50N 21E	5
6N 21E	5
5+60N 21E	5
5N 21E	5
4+50N 21E	5
4N 21E	5
3+50N 21E	5
3N 21E	5
2+50N 21E	5
2N 21E	5
1+15N 21E	5
0+50N 21E	5
0N 21E	5
0+50S 21E	5
1S 21E	5
1+50S 21E	5
2S 21E	5
2+50S 21E	5
3S 21E	5
3+50S 21E	5
4S 21E	5
4+50S 21E	5
5S 21E	5
5+50S 21E	5
6S 21E	5
6+50S 21E	5
7S 21E	5
7+50S 21E	5
8S 21E	5
8+50S 21E	5
9S 21E	5
0+50S 23W	5

ACME ANALYTICAL LABORATORIES LTD.  
852 E. HASTINGS, VANCOUVER B.C.  
PH: 253-3158      TELEX: 04-53124

DATE RECEIVED NOV 4 1983

DATE REPORTS MAILED

*Nov 9/83*

### ASSAY CERTIFICATE

SAMPLE TYPE : ROCK - CRUSHED AND PRULVERIZED TO -100 MESH.

ASSAYER *D. Toy* DEAN TOYE, CERTIFIED B.C. ASSAYER

DDH GEOMANAGEMENT LTD

FILE # 83-2826

PAGE# 1

SAMPLE

AU  
OZ/TON

090501

.001

APPENDIX 2

Soil Sampling Field Notes

83-33C - BANKIT RES. - CODE FOR SAMPLE DATA SHEETS.

SAMPLES TAKEN FROM MIDAS PROP. SEPTER/82  
TO OCT 1/82

LOCATION: AS PER MODIFIED GRID.

NUMBER (No.): SAMPLE BAG NUMBER - "E" - ERIC ACKERLY  
"T" - TED HAYES  
"B" - BOB COOKE  
"P" - PETER STUART.

COLOUR (COL.): "L" - LIGHT  
"M" - MEDIUM  
"D" - DARK  
"R" - RED.  
"Y" - YELLOW  
"B" - BROWN  
"O" - ORANGE  
"G" - GREY  
"HOT" - MOTLED  
"BLK" - BLACK

DEPTH: IN CENTIMETERS.

HORIZON (HOZ.): A, B, BF. & "?" UNKNOWN

TEXTURE (TEX): "F" - FINE  
"C" - COARSE  
"S" - SAND  
"CL" - CLAY  
"ORG" - ORGANIC

TOTAL SAMPLES PAGE 1 TO 31 = 1740

LOCATION	No.	Col.	DEPTH	Hz.	Tex.	LOCATION	No.	Col.	DEPTH	Hz.	Tex.
1W-5+00S.	E-380	L.B.	35	B.	C.S.	1W-10+00N	E-350	L.B.	20	B.	F.S.
4+50C.	E-379	-	-	-	-			MB	30	B.	F.S.
4+00S.	E-378	D.B.	35	B.	C.S.			L.B.	35	B.	F.S.
3+50S.	E-377	D.B.	35	B.	C.C.			L.B.	20	B.	F.S.
2+00	E-376	M.B.	35	B.F.	C.S.			M.D.	25	B.	F.S.
2+50		M.R.	35	B.F.	C.S.			L.G.	30	B.	F.S.
2+00		M.B.	35	B.	C.S.			M.B.	20	B.	F.C.
1+50		D.B.	35	B.	C.S.			M.D.	35	B.	F.S.
1+00		M.D.	20	B.	C.S.			DB	25	B.	F.S.
0+50		M.K.	35	B.F.	C.S.			L.G.	30	B.	F.S.
0+00N		M.B.	30	B.	C.S.	2W-15+00N	E-340	L.B.	20	B.	F.S.
0+50N	E-369	M.B.	30	B.	C.S.						
		M.D.	30	B.	C.S.	2W-5+00S	E-299	L.B.	30	B.	F.S.
		D.B.	35	B.	C.S.	4+50S	E-300	D.D.	35	B.	F.S.
		D.B.	30	B.	C.C.			M.D.	35	B.	F.S.
		BLK.	50	A.	ORA			MB	35	B.	F.S.
		D.B.	10	B.	C.C.			MB	35	B.	C.S.
		D.B.	35	A.	C.C.			MB	35	B.	F.S.
		D.B.	40	A.	ORA			DB	35	B.	F.S.
		M.B.	35	B.	C.C.			MB	40	B.	F.S.
		MB	35	B.	F.S.			M.D.	35	B.	F.S.
5+50N	E-359	D.G.	40	A.	F.C.			MB	35	B.	F.S.
		D.B.	30	B.	F.C.	0+00N	E-309	MB	30	B.F.	F.S.
		P.B.	40	B.	F.C.			D.B.	35	B.	F.S.
		M.G.	25	B.	F.C.			M.D.	35	B.	F.S.
		MB	30	B.	F.S.			DB.	30	B.	F.S.
		L.B.	35	B.	F.S.			MB	35	B.	F.C.
		M.B.	50	B.	F.S.			D.G.	40	B.	F.S.
		L.A.	35	B.	F.S.			M.R.	35	B.F.	M.S.
		M.B.	30	B.	F.S.			DB	40	B.	F.S.

LOCATION	No.	Col.	Perm	Hoz.	Tex.	LOCATION.	No.	Col.	Perm	Hoz.	Tex.	
2W-4+00N	E-317	BLK	50	A	ORG.	2+00S	E-135	L.D.	75	B	F.S.	
		DB	45	A	ORG.		LB	30	B	F.S.		
		BL	50	A	ORG.		LY	30	B	F.S.		
		MB	30	B	F.C.		MB	30	B	F.S.		
		MR	35	B	F.S.		3W- <sup>B.L.</sup> 0+00N	E-133	MR	30	B	F.S.
		L.B	30	B	F.S.			MR	30	BF	F.S.	
		DG	30	B	F.C.			MB	35	B	F.C.	
		DB	30	B	F.C.			DB	45	B	F.S.	
		MG	35	B	C.C.			DB	40	B	C.C.	
		LB	30	B	F.S.			DB	35	B	C.C.	
		DB	30	B	C.S.	MR		35	BF	F.S.		
		LB	25	B	F.S.	MB		40	B	F.C.		
		MB	40	B	F.S.	MB		45	B	F.C.		
		MB	30	B	F.S.	DG		40	?	C.C.		
		MB	30	B	C.S.	DG	45	?	C.C.			
		DD	35	B	F.S.	LB	35	BF	F.S.			
		MB	30	B	F.S.	LR	35	BF	F.S.			
		DB	35	B	F.S.	MB	40	B	C.C.			
		MC	35	B	F.S.	MB	35	B	F.C.			
		MB	35	B	F.S.	DG	40	B	C.C.			
LB	25	B	F.S.	MB	35	B	F.C.					
LB	25	B	F.S.	MB	30	B	F.C.					
2W-15+00	E-339	LA	40	B	F.S.	MB	25	B	F.S.			
3W-5+00S	E-193 E-192	MB	35	B	F.S.	LB	35	B	F.S.			
		MB	30	B	C.C.	-	-	-	-			
		MB	30	B	F.S.	LB	30	B	F.S.			
		MB	35	B	F.S.	3W-11+00N	E-111	-	-	-		
		DB	35	B	F.S.	11+50N	P-360	MB	45	B	F.S.	
		MB	35	B	F.S.	P-901	MY	35	B	F.S.		
3W-12+50N	P-362	L.B	40	B	F.S.							



LOCATION	No.	Col.	Depth	Hoz.	Tex.	LOCATION	No.	Col.	Depth	Hoz.	Tex.		
3W-13+00N	P-363	MB	40	D	F.C.	4W-7+00N	E-102	MB	35	D	F.C.		
		MB	45	B	FC			DD	40	B	FC		
		M.B.	35	D	FS			DD	25	D	FC.		
		L.D	40	B	F.S.			MG	35	B	FC		
3W-15+00N	P-367	MD	40	B	F.S.	MG	40	B	F.C.				
4W-5+00S	T-372	MG	30	D	F.S.	10+00N	E-108	DD	25	B	F.S.		
		4+50S	T-371	L.D.	35	B	F.S.		L.B	35	B	F.S.	
				MB	40	D	F.S.	11+00N	E-110	-	-	-	-
				MB	40	D	FS.	11+50N	E-299	LG	20	B	F.S.
				MB	35	B	F.S.			DB	25	B	F.C
				MB	35	D	F.S.			MG	30	B	FC
				MB	40	B	F.S.			MB	35	D	F.S.
				MD	40	B	F.S.			LD	30	B	F.S.
				DB	25	D	FS.			LC	20	B	F.S.
				MY	40	B	F.S.			E-293	LB	35	B
4W <sup>D.L.</sup> 0+00N	E-88	DB	40	C	FC.	4W-15+00N	E-292	MB	30	B	F.S.		
	E-89	MD	40	B	F.S.								
		L.R	40	D.	F.L.	5W-5+00S	E-144	DB.	40	B	F.C.		
		L.R	40	B	F.S.	4+50S.	E-145	D.B	35	B	F.C.		
		D.B	35	D.	F.S.			M.B.	30	B	F.S.		
		MB	35	D	F.S.			M.D	25	B.	F.S.		
		MD	35	B	F.S.			MR.	35	B	F.S.		
		LD	35	D	F.S.			MB	40	B	F.S.		
		MA	35	D	F.S.			MB	35	B	F.S.		
		D.G	40	D	F.C.			MB	35	B	F.S.		
		L.R	40	DF	F.S.			MB	20	D	F.S.		
		DD	40	D	F.C.								
		MB	25	D	FC.	0+50S	E-153	MD	30	B	F.S.		
4W-8+50N	E-101	-	-	-	-	<sup>P.L.</sup> 0+00N	E-87	MB.	40	B	F.S.		
						0+50N	E-86	MR	35	B	F.S.		

LOCATION	No.	Col.	Perm	Hor.	Tax	LOCATION	No.	Col.	Perm	Hor.	Tax
5W-100N	E-86	DB	35	B	F.S.	6W-5+00S	T-309	D.B	40	B	F.C.
1+50N	E-85	M.B	35	B	F.S.	4+50S	T-308	M.G	35	B	F.C.
		MB	30	B	F.S.			MG	45	B	F.C.
		-	-	-	-			MB	35	B	F.C.
		MR	35	BE	F.S.			MB	35	B	F.S.
		DB	40	B	F.C.			MB	35	B	F.S.
		MB	30	B	F.C.			MB	45	B	F.C.
		MD	35	B	F.S.			MG	40	B	F.S.
		MB	35	B	F.S.			L.B	30	B	F.S.
		DB	30	B	F.C.	6W 0+50S	T-300	L.D	35	B	F.C.
		DG	35	B	F.C.	6W-0+00N	E-154	MB	30	B	F.S.
		M.B.	30	B	F.C.		E-155	MA	30	B	F.S.
7+00N	E-74	MB	40	B	F.S.			LB	40	B	F.S.
		MB	35	B	F.S.			MB	30	B	F.S.
		MB	30	B	F.C.			MB	25	B	F.S.
		MB	40	B	F.S.			MB	30	B	F.S.
		MD	30	B	F.C.			DR	35	BE	F.S.
		L.B	35	B	F.C.			DD	30	B	F.C.
		MB	25	B	LL			MB	30	B	F.S.
		LB	35	B	F.S.			MB	35	B	F.C.
11+00N	E-66	LB	40	B	F.S.			LG	45	?	F.S.
11+50N	E-284	MD	35	B	F.S.		E-165	DB	40	B	F.S.
12+00N	E-285	LB	15	B	F.S.			LG	35	B	F.S.
		MB	20	B	F.S.			MB	35	B	F.S.
		DB	25	B	F.S.			MB	40	B	F.S.
		MB	35	B	F.S.			MB	40	B	F.S.
		L.B	30	B	F.S.			L.B	40	B	F.S.
		MD	30	B	F.S.			DG	30	B	F.C.
5W-15+00N	E-291	MD	35	B	F.S.	6W-9+00N	E-172	DB	35	B	F.C.
						<del>6W-9+00N</del>	<del>E-172</del>	<del>DB</del>	<del>35</del>	<del>B</del>	<del>F.C.</del>



LOCATION	No.	Col.	Perm	Hoz.	Tex	LOCATION	No.	Col.	Depth	Hoz.	Tex.	
8W-5+00S	P-292	DB	25	B	F.S.	11+00N <del>10+50N</del> 11+00N		MD	20	D	F.S.	
	P-293	L.D	25	B	F.S.			DD	20	D	F.S.	
		MB	25	B	F.S.		P-324	L.G	25	?	F.S.	
		MB	25	B	F.S.		E-283	L.B	30	B	C.G.	
		MB	25	B	F.S.		E-282	L.B	30	B	F.S.	
		L.D	20	B	F.S.			L.B	30	B	F.S.	
		L.D	20	B	F.S.			LD	20	D	F.S.	
		MB	20	B	F.S.			L.G	30	B	F.S.	
		MB	25	B	F.S.			MB	30	B	F.S.	
		MD	25	B	F.S.			LG	20	B	F.S.	
		L.G	25	B	F.S.			L.G	20	B	C.C.	
		MB	30	B	F.S.		8W-15+00N	E-275	L.B	35	B	F.S.
		L.B	30	B	C.S.				LD	35	B	F.S.
		MB	25	B	C.S.		9W-5+00S	E-226	MB	35	B	F.C.
	5+50N	P-313	MB	25	B		F.S.		E-227	MD	35	B
P-314		L.B.	25	B	F.S.		MD	35	D	F.S.		
		MG	25	B	F.S.		MD	35	D	F.S.		
		MB	25	B	F.S.		MD	35	D	F.S.		
		DB	30	B	F.S.		L.B	40	B	C.G.		
		MD	30	B	F.S.		MR	15	B	C.S.		
		DD	25	D	F.S.		MD	20	D	F.S.		
		MB	30	B	C.S.		MD	20	B	F.S.		
		MG	25	B	C.S.		MD	20	B	F.S.		
		MB	25	B	F.S.	D.L. 0+00N	E-236	MB	35	BF	F.S.	
		L.D	25	D	F.S.	0+50N	E-237	MD	35	B	F.S.	
		DB	25	D	F.S.		LD	35	D	F.S.		
		DE	25	D	F.S.		MB	20	B	F.S.		
		H.B	25	B	F.S.		LD	30	B	F.S.		
		MB	20	D	F.S.	9W-3+00N	E-250	MD	40	D	F.S.	

Location	No.	Col.	Depth	MoZ	Tax
9W-3+50N	E-251	MR	33	BF	F.S.
		LB	35	B	C.S.
		MR	33	B	C.S.
		MB	35	B	F.S.
		LD	15	?	F.S.
		DB	40	B	F.C.
		LB	35	B	F.C.
		<del>LB</del>	40	B	F.S.
		MG	35	B	F.C.
		MG	40	B	F.C.
		LB	35	B	F.C.
		DB	35	B	F.C.
		MG	40	B	F.C.
		DB	40	B	F.S.
		DB	25	B	F.S.
11+00N	E-266	MG	15	B	F.C.
11+30N	E-267	LB	25	B	F.S.
		MB	30	B	F.S.
		LB	25	B	F.S.
		MD	35	B	F.S.
		MB	35	B	F.C.
		DB	35	B	F.C.
		LB	40	B	F.S.
9W-15+00N	E-274	MD	40	B	F.S.
10W-5+00S	P-368	MB	25	B	F.S.
		MR	20	B	F.S.
		L.G.	25	?	F.S.
		LB	25	B	F.S.
		LD	25	B	F.S.

Location	No.	Col.	Depth	MoZ	Tax
		LB	25	B	F.S.
		LB	30	B	F.S.
		LB	20	B	F.S.
		LD	25	B	F.S.
0+50S	P-371	MB	25	B	F.S.
<sup>D.L.</sup> 0+00N	P-378	LD	30	B	F.S.
0+50N	P-379	MB	35	B	F.S.
		MD	25	B	F.S.
		DB	30	B	F.S.
		L.B	30	B	F.S.
		MD	25	B	F.S.
		MB	30	B	F.S.
		L.C	30	B	F.S.
		MB	30	B	F.S.
		MD	25	B	F.S.
		L.G	25	B	F.S.
		-	-	-	-
		LD	20	B	F.S.
		MB	25	B	F.S.
		MB	25	B	F.C.
		M.G	25	B	F.S.
		L.B	25	B	F.S.
		M.O	25	B	F.S.
		LD	30	B	F.S.
		MD	35	B	F.S.
		M.G.	30	B	C.S.
10+50N	P-399	MD	30	B	F.C.
11+00N	P-325	L.B	25	B	F.S.
	P-326	L.G	25	?	F.S.
10W-12+00N	P-327	L.G	25	?	F.S.

LOCATION	No.	Col.	DEPTH	Hor.	TEX.	LOCATION	No.	Col.	DEPTH	Hor.	TEX.		
10W-12+50N	P-328	L.G	30	?	F.S.			MD	35	D	F.S.		
		MG	30	B	F.S.			DB	20	B	F.S.		
		MG	25	B	F.S.			MB	25	D	F.S.		
		L.G	30	B	CL			MB	25	B	F.S.		
		MB	15	B	F.S.			L.B	30	B	F.S.		
10W-15+00N	P-337	L.B	20	B	F.S.			MB	25	B	F.S.		
								L.B	20	B	F.S.		
11W-5+00S 4+50S.	B-500	MB	20	D	F.S.			11W-10+50N 11W H+00N 11+50N 12+00N	E-381	DG	35	B	CL
	B-501	MB	20	B	F.S.				<del>P-339</del>	MG	25	B	F.S.
		MB	20	B	F.S.				<sup>A</sup> P-340	LG	25	?	F.S.
		MB	25	B	F.S.	P-340	L.B		20	B	F.S.		
		L.B	20	B	F.S.		LG		25	?	F.S.		
		DB	25	B	F.S.		LG		25	?	F.S.		
		L.B	20	B	F.S.		DB		30	B	F.S.		
		DB	20	B	F.S.		LG		25	D	F.S.		
		DB	25	B	F.S.		LG		25	B	C.S.		
		B-504	MB	30	B	F.S.			P-339	MB	20	B	F.S.
D.L. 11W-0+00N	B-1001	MB	20	B	F.S.	12W-5+00S 4+50S	B-518	DB	25	B	F.S.		
	E-400	MB	25	B	F.S.			L.B	25	B	F.S.		
0+50N	E-399	DB	35	B	F.S.			DB	20	B	F.S.		
		DB	25	B	F.S.			MB	20	B	F.S.		
		L.B	30	B	F.S.			MB	20	B	F.S.		
		MG	30	B	F.S.			MB	30	B	F.S.		
		LB	35	B	F.S.			MB	25	B	F.S.		
		MD	30	B	F.S.			BLK	25	A	ONE		
		L.B	40	B	F.S.			DB	20	B	FC		
		L.B	30	B	F.S.			B-510	MB	25	B	F.S.	
		L.D	35	B	F.S.		B-1002	MB	25	B	F.S.		
		MB	35	B	F.S.	12W- <sup>B.L.</sup> 0+00N							
	MB	40	B	F.S.									

LOCATION	No.	Col.	Depth	Haz.	Tex.	LOCATION	No.	Col.	Depth	Haz.	Tex.
0+50N-12W	E-401	MB	35	D	FC.	13W-5+00S	B-520	DB	25	B	FS
1400N	E-402	DB	35	B	FC.	4+50S	B-521	DB	25	B	FS
		BLK	50	A	ORG			LB	20	B	FS
		MB	25	B	FS.			DB	35	B	FS.
		L.B	35	D	FS			LB	30	B	FS.
		MB	35	B	FS			BLK	30	B.	FC
		MB	30	B	FS			LB	20	B	FS.
		MD	35	B	FS.			LB	30	B	ORG FS.
		L.B	35	D	FS.			LB	25	B	FS
		MD	35	B	FS.		B-524	MB	20	B	FS
		L.B	35	B	FS	13W-0+00N	B-1003	LB	20	B	FS.
		L.B	35	B	FS	0+50N.	E-442	MB	30	B	FS.
		L.D	35	B	F.S.		E-441	BLK	35	A.	ORG.
		L.D	35	B	FS			D.G.	20	?	C.S.
		MD	35	B	FS.			MG	30	B	FS.
		MB	35	B	FS			DB	30	B	FS.
		MD	40	D	FS			LB	30	B	FS.
		LP	25	D	FS			L.A	30	B	FS.
		LB	35	B	FS			L.G	25	B	FS
		DB	35	B	F.S.			L.G	30	B	FS.
12W-10+50N	E-421	DB	25	D	FC.			L.B	10	?	FS.
12W-11+00N	P-342	L.G	25	D	FS			MB	25	B	FS.
	P-343	MG	25	D	FS.			L.B	20	B	FS.
		MD	25	D	FS.			L.B	30	B	FS.
		MG	25	D	FS.			MD	30	B	FS.
		L.G	20	?	FS.			MB	30	B	FS.
		L.G	25	?	F.S.			L.D	25	B	FS.
		L.G	25	B	FS			L.B	30	B	FS.
		MG	25	B	FS			L.B	30	B	FS.
12W-15+00N	P-350	MG	20	B	F.S.	13W-9+50N	E-42F	L.B	30	B	FS.

LOCATION	No.	Col.	DEPTH	Hor.	TEX.	LOCATION	No.	Col.	DEPTH	Hor.	TEX.
13W-10+00N	E-423	MB	30	D	FS.			MB	15	B	FS.
	E-422	DC	30	?	CS			DB	15	B	F.S.
11+00N	P-357	DB	25	D	FS			DD	15	D	C.S.
	R358	DD	25	D	FS.			DB	20	B	C.S.
		MG	25	?	FS.			MB	20	B	FS.
		L.G	20	?	FS.			DB	25	B	FS.
		L.G	20	?	FS.			MB	20	B	FS.
		MG	25	D	FS.			MD	25	B	FS
		DD	30	B	FS.			MB	20	D	FS
		LD	25	B	FS.			LD	30	B	FS.
13W 15+00N	P-351	MG	20	B	F.S.			L.D	20	B	FS.
								L.D	20	B	FS
								LB	20	B	FS
W-5+00N	B-539	LB	25	D	CS			DD	35	D	FS
	B-538	LB	25	B	FS.	10+50N	E-463	DD	35	D	FS
		MD	30	D	FS	11+00N	T-272	DB	40	D	C.S.
		MB	20	B	FS.		T-271	MD	40	B	FC.
		LB	30	D	FS.			DB	45	D	FC.
		LD	30	D	FS.			LB	40	B	FC
		BLK	35	A	ORL			MG	35	D	FC.
		BLK	30	A	ORL			L.G	30	B	FS.
		DB	25	A	ORL			L.G	40	B	FS.
	B-530	DB	25	D	FS			L.G	35	B	FS.
B.L. 14W-0+00N	B-1004	MD	20	D	FS	14W-15+00N	T-264	L.G	35	D	FS.
0+50N	E-443	DD	20	B	FS.						
1+00N	E-444	DB	30	B	F.S.	15W-5+00S	T-223	MR.	40	BF	C.S.
		MG	25	B	F.S.	4+50S	T-222	LB	25	D	C.S.
		BLK	20	B	F.S.			LB	40	B	FS.
		MG	20	D	FS.			MY	30	B	FS
		LD	30	B	FS.			MY	30	B	FS.
		L.D	25	B	FS.	15W-2+50S	T-218	DB	45	B	FS.



Location	No.	Col.	Depth	Hoz.	Tax.	Location	No.	Col.	Depth	Hoz.	Tax.	
15W-2100S	T-217	L.B	45	B	FS.			L.G	30	D	RS.	
1+50S		DY	45	B	F.C.			L.G	30	D	F.L	
		L.B	45	B	F.C.			L.B	20	B	FS.	
		L.D	35	D	FS			L.G	40	D	FS	
<sup>DL.</sup> 15W-0+00N	T-213	DD	45	D	C.S.	15W-15+00N	T-263	L.C	30	D	F.S.	
0+50N	B-479	MB	20	D	FS							
	B-480	L.B	25	B	FS	16W-5+00S	T-224	L.D	45	D	FS	
		BLK	35	A	ORC	4+50S	T-225	L.B	40	B	F.C.	
		MB	20	B	FS			L.D	25	D	FS.	
		L.B	25	D	FS.			MB	50	D	F.C.	
		DB	25	D	F.C.			L.B	40	D	F.C.	
		D.G	25	B	C.C.			LFD	35	B	FS.	
		L.G	20	B	FS.			L.D	40	B	FS	
		L.B	20	B	FS			MB	40	D	FS.	
		L.B	20	D	FS			L.O	30	B	F.S.	
		L.B	20	B	FS.			L.B	45	B	F.S.	
		MO	25	B	RS							
		MO	25	B	FS	<sup>BL.</sup> 0+00N	T-234	-	-	-	-	
		L.B	25	D	FS	0+50N	T-294	MB	40	D	F.C.	
		L.B	25	D	FS.		T-295	MB	40	B	R.C.	
		MB	20	D	FS.			<del>BLK</del>	50	BA	ORC	
		L.D	25	D	FS			BLK	45	BA	ORC	
		L.D	30	B	FS.			DD	50	BA	ORC	
		MO	20	D	FS			DB	60	B	F.C.	
		MB	20	D	FS			T-300A	MD	40	B	F.C.
10+50N	B-499	L.D	25	D	FS			T-301A	M.G	40	D	F.C.
5W-11+00N	T-255	DB	35	B	C.C.			T-302A	L.D	45	D	FS
	T-256	L.D	35	D	FS.			T-303A	L.D	35	D	FS.
		-	-	-	-			T-304A	L.B	40	D	FS
		L.B	30	D	FS			T-305A	L.B	45	B	FS
						16W-6+50N	T-306A	MB	35	D	FS	

LOCATION	No.	Col.	DEPTH	Hoz.	TEX.	LOCATION	No.	Col.	DEPTH	Hoz.	TEX.
16W-7+00N	T-307A	L.B	40	B	F.S.	17W-0+50N	T-292	MB	40	B	F.C.
7+00	T-308A	L.R.	35	B	F.S.			LB	45	B	C.C.
8+00N	T-309A	L.B	30	B	F.S.			L.B	45	B	F.S.
	T-310	MY	25	B	F.S.			MB	45	B	F.C.
	T-311	LG	35	B	F.C.			LB	40	B	F.S.
		GRN	40	B	F.S.			LB	35	B	F.C.
		LB	50	B	F.S.			LB	45	B	F.S.
16W-10+50N	T-314	LD	25	B	F.S.			LB	35	B	F.S.
16W-11+00N	T-156	L.B.	50	B	F.S.			LB	45	B	CC
11+50N	T-139	L.D.	40	B	F.S.			L.B	40	B	F.S.
12+00N	T-140	DB	25	B	F.C.			MG	60	B	CC.
		MG	45	B	CC			LG	50	B	F.S.
		L.G	35	B	C.S.			MB	40	B	C.S.
		DB	30	B	F.C.			LB	45	B	F.S.
		MB	40	B	F.C.			LD	40	B	F.S.
		MG	35	B	F.C.			LB	45	B	F.S.
16W-15+00N	T-146	MB	30	B	F.S.			MB	30	B	F.S.
								LB	30	B	F.S.
17W-5+00S	E-55	LR	20	B	F.S.			MG	35	B	F.C.
	E-56	MD	20	B	F.S.	17W-10+50N	T-273	LG	25	B	F.C.
		MB	30	B	F.S.	17W-11+00N	T-155	MB	55	B	CC.
		DB	35	B	F.C.		T-154	DB	40	A	ORL
		DB	30	B	F.C.			MOT.	45	B	CC.
		MB	20	B	F.S.			MG	40	B	CC.
		MG	35	B	CC			MG	40	B	F.C.
		<del>MB</del> D.R.	25	B	C.C.			LG	45	B	F.S.
		-	-	-	-			MG	40	B	CC.
		LR	30	B	F.S.			MG	35	B	CC
17W-0+00N	E-65	DB	25	B	F.C.	17W-15+00N	T-147	MG	35	B	F.S.
0+50N	T-293	LB	45	B	CC.						

LOCATION	No.	COL	DEPTH	Hoz.	Tbx.	LOCATION	No.	COL	DEPTH	Hoz.	Tbx.
18W-500 S	E-54	LR	30	BF	FS			LB	75	B	FS
4+SOS	E-53	LB	70	D	FS			MB	40	B	FC
		LB	20	B	F.S.	11400N	E-22	DB	35	?	FC
		LB	30	B	FS	11400N	F-79	LB	35	B	FS
		MD	35	B	FC	11450	T-80	LB	45	B	FS.
		DF	75	BF	F.S.			MG	50	B	CC
		MD	20	B	F.S.			CG	35	B	CC
		MD	40	D	FS.			LB	40	B	CC
		MB	75	B	FS			LB	35	B	CC
		MD	35	D	FS			LB	35	B	CC
18W-0100N <sup>DL</sup>		LG	30	B	FS	11450N		MG	35	B	FC.
		LB	45	B	F.S.	18W 15+00N	T-87	LB	40	B	FC
		LB	40	D	FS						
		MD	25	DF	FS	19W-500S	T-179	MG	30	B	CC
		LG	45	?	FS.	4+SOS	T-178	MD	45	B	CC
		MD	30	B	FC			MG	35	B	FS.
		MB	35	D	FC.			LB	35	B	FS
		DG	30	B	FC			MR	35	B	FS
		CB	20	B	FS			MB	40	B	FS
		DB	20	B	F.S.			MD	40	D	FS.
		MD	25	BF	F.S.			LB	45	B	FS
		LB	40	?	FS.			MB	40	B	F.C.
		LB	30	B	FS.			MG	30	B	CC
		MD	40	B	F.S.	19W-0100N <sup>DL</sup>	T-169	MOT	35	D	CC
		MR	20	DF	F.S.	0150N	T-235	LB	35	B	F.S.
		DG	50	?	FC			MY	35	B	F.S.
		DB	40	B	CC			MY	40	B	C.S.
		MB	40	B	FS			MB	40	B	FC.
		LB	30	B	FS.			DB	40	B	F.C.
		MG	35	B	FS	19W-3+00N	T-239	LB	35	D	FS.

LOCATION	No	COL	DEPTH	Hor.	Tex.	LOCATION	No	COL.	DEPTH	Hor.	Tex.
19W-3+50N	T-240	MD	35	B	FS		M	MY	35	B	FS.
	T-241	LD	50	B	FS			MOT	45	B	FS.
		LB	45	B	FS.			MO	45	B	FS
		LB	40	B	FS.			LB	20	B	CS
		LB	60	B	CC			CB	40	B	C.S.
		LB	40	B	FS.	20W- <sup>B-L</sup> 0+00N	T-190	LB	35	B	CS.
		LB	35	B	FS.	0+50N	T-191	MD	35	B	FS
		CB	45	B	FS			MG	30	B	FS.
		MG	45	B	FC			MY	40	B	FS
		LD	35	B	FC			MB	40	B	CC
		LB	35	D	CC			MB	40	B	CC
		DD	45	B	FC			LC	35	B	FS
		MB	45	B	ES			LB	35	B	FS
		LB	45	B	CC			PG	40	B	CC
10+50N	T-254	LD	50	B	CC			MB	40	B	CC
19W-11+00N	T-96	LB	35	B	FS			MG	50	B	CC
11+50N	T-95	OG	40	B	CC			LB	40	B	CC
		LB	45	B	CC			MOT	45	B	FC
		MG	45	B	CC			MY	50	B	FS.
		LB	35	B	CC			MB	35	B	CC
		MB	35	B	CC			MB	40	B	FS.
		LB	45	B	CC			LG	35	B	FS.
		MB	45	B	CC			MG	30	B	CC
19W 15+00N	T-88	-	-	-	-			MG	50	B	CC
								BLK	50	BA	OR6
20W+5+00S	T-180	MB	20	B	FS			DB	30	B	CC
4+50S	T-181	DB	15	A	CS	10+50N		MB	35	B	FS
		MB	35	B	CS	19+15W+1+00N	T-212	-	-	-	-
		MY	40	B	FS	20W-11+00N	T-78	LB	40	B	FS
		MG	40	B	CF	20W-11+50N	T-77	MG	35	B	CC

LOCATION	No.	Col.	DEPTH	Horz.	Tex.	LOCATION	No.	Col.	DEPTH	Horz.	Tex.
20W-12+00N	T-76	MG	35	B	CC	.		MB	30	B	F.S.
12+50N	T-75	MG	40	B	CC	.		MY	35	B	F.S.
		LB	45	B	CC	.		MB	40	B	FS
		LB	35	B	CS	.		MG	35	B	FS.
		DB	45	B	CC	.		LB	30	B	CC
		MG	45	B	CC	.		MG	35	B	CC
20W-15+00N	T-70	DB	45	B	CC	.		MB	35	B	FS.
						.		MB	40	B	FS
						.		MB	40	B	FC
21W-5+00 <sup>S</sup>	T-50	MB	55	B	FS	.					
4+50S	T-51	MB	20	B	CC	10+50N	T-138	LB	35	B	CC
		LB	40	B	FS	21W-11+00N	T-61	LB	35	B	EG.
		MOT	35	B	CC		T-62	MP	30	B	CS.
		MOT	35	B	CC	.		MC	40	B	FS.
		MO	30	B	FS	.		MG	40	B	FS
		LG	35	B	CS	.		DB	35	B	CC
		LG	35	B	CC	.		MB	40	B	CC
		LG	35	B	CC	.		MG	45	B	CC
		MG	40	B	CC	.		MOT	40	B	CC
21W-0+00 <sup>BL</sup>	T-60	MB	35	B	CC	21W-15+00N	T-69	MG	40	B	FC
0+50N	T-118	MB	35	B	FS						
1+00N	T-119	LB	20	B	FS.	22W-5+00S	T-49	DB	40	B	CC
		LB	35	B	FS.	4+50S	T-48	MB	35	B	FC
		MB	35	B	FS.			LB	35	B	CS
		MB	35	B	FS			LG	35	B	FS
		MOT.	35	B	CC			LB	35	B	CC
		LB	30	B	FS.			LB	35	B	CC
		DB	35	B	CC			LB	30	B	CS.
		MB	35	B	C.S.			LB	30	B	FS.
		MOT.	35	B	CS			MG	35	B	CC
		MOT	40	B	FS.	22W-0+50S	T-40	LB	25	B	FS.

LOCATION.	No.	Col.	DEPTH	Hoz.	TEX.	LOCATION	No.	Col.	DEPTH	Hoz.	TEX.	
B.L. 22W-0400N	T-39	LG	40	B	FS.	22W-15400N	T-10	LB	30	BF	FS	
0+50N	T-117	-	-	-	-							
1+00N	T-116	MB	20	B	FS.	23W-5+00S	NO SAMPLE					
		LB	30	B	FS.	4+50S	E-10	LD	35	B	FS.	
		LB	40	B	FS.	4+00S	E-9	MD	20	B	FS.	
		MB	40	B	FS.			DB	30	?	CS.	
		LB	30	B	FS.			LD	30	B	FS.	
		LG	40	B	CC			LD	25	B	FS.	
		MR	30	B	FS.			MB	25	B	FS.	
		LB	30	B	FS.			MB	35	BF	FS.	
		LB	20	C	CC			MB	25	BF	FS.	
		LB	30	B	FSB.			LG	25	D	FS.	
		MB	35	B	CC	23W	0+50S B.L. 0+00N	E-2	LB	25	BF	FS.
		MD	45	B	CC		0+50N	NO SAMPLE (SEE MAP)				
		MB	45	B	CC		1+00N	T-38	MG	25	B	CS
		MG	90	B	CS			T-37	LG	25	B	CS
		LB	40	B	FS.				LB	35	B	FS.
		MB	45	B	FS.				LG	30	B	FS.
		LG	45	B	CC				LG	30	B	FS.
		MB	45	B	FC				LG	30	B	FC
		MG	20	B	CC				MB	25	B	CC
10+50N	T-97	MG	35	B	CC				MB	35	B	CC
11+00N	T-18	LB	35	BF	CC				MY	35	BF	FS.
	T-17	LB	30	BF	FS.				MB	35	BF.	FS.
		LG	30	BF	FC				LB	30	B	CC
		LB	30	BF	FS.				LG	30	B	CC
		LB	30	BF	CC				LD	35	B	CC
		LG	35	BF	CC				LB	30	B	CC
		LB	25	BF	CC				LB	40	B	CS
		LG	25	BF	CC	23W-8+50N	T-23	LD	30	B	CS	



Location	No.	Col.	Depth	Hor.	Tex.	Location	No.	Col.	Depth	Hor.	Tex.
0400E-5400S	E 21	MR	30	BF	FS	19450N	B 20	LB	25	BF	CS
	E 20	LB	35	B	FS		NB	30	B	CS	
		MB	40	B	FS		DB	45	B	CS	
		MB	40	B	FS		LB	20	BF	CS	
		MB	30	B	FS		LB	25	BF	FS	
		DB	20	B	FS		LB	15	BF	FS	
		DB	40	BF	FS		LB	30	B	FS	
		RB	40	BF	FS		LB	25	B	FS	
		MR	30	BF	FS		LB	20	B	FS	
	F 12	MB	35	BF	FS		LB	20	B	FS	
	<del>F 12</del>	<del>MB</del>	<del>35</del>	<del>BF</del>	<del>FS</del>		MB	20	B	FS	
0400E-0400N	B 1	MB	20	BF	FS	0400E-1500N	B 31	LB	15	B	FS
0450N	B 2	MB	30	BF	FS						
		MB	35	BF	FS	L 1400E 5400S	T 373	MG	45	B	FS
		LB	20	BF	FS		T 374	MO	40	B	FS
		MB	20	BF	FS		-	-	-	-	-
		LB	20	BF	FS		LB	40	B	FS	
		LB	15	BF	FS		MB	40	B	FS	
		LB	20	BF	FS		MB	35	B	FS	
		LG	40	?	FC		MB	40	B	FS	
		BLA	45	A	FC		LB	40	B	FS	
		BLA	60	A	FC		MB	30	B	CS	
		LB	40	BF	FS	0450S	T 382	MB	35	B	FS
		LG	25	?	FC		B 52	LB	20	B	FS
		LB	20	BF	FS		B 51	LB	30	B	FS
		LB	20	B	FC		-	-	-	-	-
		LG	40	B	FS		LB	30	BF	FS	
		LG	30	B	CC		LB	30	BF	FS	
		LB	25	BF	CC		DB	30	BF	FS	
9400N	B 19	LB	60	BF	CS	3450N	B 47	LB	25	BF	FS



LOCATION	No.	Col.	DEPTH	Hor.	Tex.	LOCATION	No.	Col.	DEPTH	Hor.	Tex.
L1700E 4700N	B46	LB	30	BF	FS	2E 2100N	B431	DB	20	B	CS
		LB	30	BF	FS		B432	DB	20	B	FS
		DB	40	B	FC		MB	20	B	FS	
		LB	50	B	CS		DB	25	B	FS	
		DB	40	B	FC		DB	25	B	FS	
		LB	25	BF	CS		DB	20	B	FS	
		LB	25	B	FS		MB	25	B	FS	
		DB	15	BF	FS		B/K	25	A	OL	
		DB	15	BF	FS		B/K	20	A	OL	
		LG	25	BF	FS		LB	25	B	FS	
		DB	25	BF	FS		MB	25	B	FS	
		LB	15	B	FS		MB	20	B	FS	
		LB	15	B	FS		MB	20	B	CS	
		LB	25	B	FS		DB	15	B	CS	
1E-1100N	B33	LB	30	B	FS		DB	20	B	CS	
							DB	15	B	CS	
L2700E 5100N	B417	MB	30	B	FS	2E 10N	B447	DB	20	B	CS
	B418	MB	25	B	FS						
		MB	30	B	FS	3100E-5100S	B-416	MB	20	B	FS
		MB	25	B	FS		B-415	LB	20	B	FS
		LB	25	B	FS			LB	20	B	FS
		MB	20	B	FS			MB	20	B	FS
		MB	20	B	FS			LB	25	B	FS
		MB	20	B	FS			LB	15	B	FS
		LB	15	B	FS			LB	20	B	FS
		LB	20	B	FS			LB	15	B	CS
		MB	20	B	FS			MB	20	B	FS
		DB	20	B	FS			MB	20	B	CS
		DB	20	B	FS	SE-0100N	B-406	MB	20	B	FS
L2400E 4800N	B430	DB	20	B	FS	0150N	B-405	MB	25	B	FS

LOCATION	No.	Col.	DEPTH	NOZ.	TKY.	LOCATION	No.	Col.	DEPTH	NOZ.	TKY.	
3E-1400N	B-904	MB	20	B	FS	4E-0100N	B468	LB	15	B	FS.	
	B-903	LB	20	B	FS		B467	MB	15	B	FS.	
		MB	20	B	FS		MD	20	B	FS		
		MO	25	B	FS		DB	20	B	FS.		
		LB	30	B	FS		LB	20	B	FS		
		MB	20	B	FS.		LB	20	B	FS.		
		LB	25	B	FS		MB	15	B	FS.		
		LB	20	B	FS		LB	15	B	FS.		
		MC	20	B	FC		LB	20	B	FS.		
		LC	20	B	FC		DB	20	B	FS.		
		MO	30	B	FS.		DB	25	B	FS		
		LB	20	B	FS.		DB	20	B	FS.		
		MO	20	B	FS.		LB	20	B	FS.		
		LB	25	B	FS.		CB	20	B	FS		
		MB	30	B	FS.		DB	30	B	FS.		
		MO	20	B	FS		DB	20	B	FS.		
		MB	25	B	FS		DB	25	B	FS.		
		MO	20	B	C.S. FS		LB	20	B	FS.		
3E-10+00N	B-386	MB	20	B	FS.		DB	35	B	C.S.		
							LB	25	B	FS.		
4E-5+00S	B-478	MB	20	B	FS	4E-10+00N	B-448	MO	20	B	FS.	
4+50S	B-477	MO	20	B	FS							
		MB	20	B	FS	5E 05+00S	B-385	MB	25	B	FS	
		LB	20	B	FS		384	BLK	25	B	ORG	
		MB	25	B	FS			BLK	30	B	ORG	
		MO	20	B	FS		08+50S	382	-	-	-	
		DB	30	B	FS.			LB	20	B	FS	
		MO	15	B	FS.			DB	20	B	FS	
		DB	25	B	FS.			DB	20	B	CS	
		DB	20	B	FS.		01+50S	B378	LB	30	B	FS

LOCATION	No.	Col.	DEPTH	THICK.	TEST.	LOCATION	No.	Col.	DEPTH	THICK.	TEST.
SE-1+00S	B-377	MB	20	B	RS.	B.L. GE-0+00N		DB	30	A	ORG
	B-376	LB	20	B	FS.			MA	25	B	FS.
B.L. SE-0+00N	B-376	MB	20	B	FS.			MB	20	B	CS.
		DB	20	B	CS.			MB	20	B	FS.
		MA	20	B	CS.			LD	20	B	RS.
		MB	20	B	FS.			DB	20	B	FS.
		MB	20	B	FS.			DB	30	B	FS.
		MD	20	B	FS.			DB	20	B	CS.
		MB	20	B	FS.			MB	25	B	CS.
		MB	20	D	FS.			-	-	-	-
		MB	20	B	FS.			DB	25	B	FS.
		MB	20	B	FS.			-	-	-	-
		MB	30	B	FS.			DB	20	B	FS.
		MD	25	B	FS.			DB	20	B	CS.
		BCK	25	A	ORG			DB	25	B	FS.
		BLK	30	A	ORG			DB	15	B	FS.
		LB	25	BF	FS.			DB	20	B	FS.
		BLK	30	A	ORG			LD	25	B	FS.
		DB	20	B	FS.			BLK	30	A	ORG
		DB	25	BF	FS.			BLK	25	A	ORG
		MD	30	BF	FS.		DB	25	B	FS.	
		LB	25	B	FS.		MB	25	B	F.C	
SE-10+00N	B-355	LD	20	B	FS.		MB	25	B	FS.	
							MB	30	B	FS.	
GE-5+00S	B-324	MB	25	B	FS.	GE-10+00N	B-354	MB	20	B	CS.
4+50S	B-325	MA	25	B	FS.						
		MB	25	B	CS.	7E-5+00S	B-323	DB	20	B	CS.
		MD	30	B	CS.	4+50S	B-322	-	-	-	-
		DB	20	B	FS.		MB	25	B	FS.	
		DB	30	B	FS.		MD	25	B	FS.	

LOCATION	No.	Col.	DEPTH	Hoz.	Tex.	LOCATION	No.	Col.	DEPTH	Hoz.	Tex.
7E-3400S	B-319	MB	25	B	CS.			LB	30	B	FS.
2450S	B-318	MD	25	B	FS.			MB	25	B	FS.
		LB	30	B	FS.			MD	30	B	FS.
		DB	25	B	FS.			LG	25	B	FS.
		MB	30	B	FS.			HG	25	B	CS.
		MB	25	B	FS.			LB	25	B	FS.
7E <sup>B.L.</sup> 0400N	B-317	DB	25	B	FS.			LB	25	B	FS.
		MD	30	B	FS.			MB	25	B	CS.
		-	-	-	-	8E-0400N	P-253	LB	25	B	FS.
		LB	20	B	CS.			MB	20	B	FS.
	B-307	-	-	-	-			MD	25	B	FS.
2450N	B-308	-	-	-	-			LB	20	B	FS.
3400N	B-306	LB	20	B	CS.			LB	25	B	FS.
	B-305	-	-	-	-			LB	15	B	FS.
		-	-	-	-			MB	25	B	FS.
		MD	25	B	CS.			LB	25	B	FS.
		DB	20	B	FS.			MD	20	B	FS.
		LB	20	B	FS.			MB	25	B	FS.
		DB	25	B	CS.			MD	25	B	FS.
		LB	25	B	FS.			MB	25	B	FS.
		-	-	-	-			MD	25	B	FS.
		LB	30	B	FS.			MD	25	B	FS.
		MD	20	B	CS.			MD	20	B	FS.
		DB	20	B	CS.			LB	20	B	FS.
		LB	25	B	FS.			LB	25	?	FS.
		LB	25	B	CS.			LB	20	B	FS.
		-	-	-	-			MB	20	B	FS.
8E-10400N	B-292	LB	25	B	CS.			MB	15	B	FS.
8E-5400S	P-263	LB	25	B	FS.	8E-10400N	P-233	MB	25	B	FS.
4450S	P-262	LG	30	B	FS.						

LOCATION	NO.	COL.	DEPTH	HOR.	TEXT.	LOCATION	NO.	COL.	DEPTH	HOR.	TEXT.
9E-5+00S	P-264	LD	25	B	FS.	9E-10+00N	B-235	DB	75	BF	FS.
4+50S	P-265	LG	30	?	FS.						
		MB	30	D	FS.	10E-9+00S	P-291	MD	30	B	C.S.
		MB	25	B	FS.		P-290	LB	25	B	FS.
		MD	25	B	FS.			LB	30	B	FS.
		MB	25	B	FS.			LB	20	B	FS.
		MD	30	B	FS.			DB	25	B	FS.
		MD	25	B	FS.			MC	30	B	FS.
		MD	25	B	C.S.			MC	25	B	FS.
0+50S	P-273	LG	30	B	FS.			MC	25	D	C.S.
9E-0+00N	B-255	DB	35	BF	FS.			LB	25	B	FS.
	B-254	MD	20	B	FS.			MB	25	B	FS.
		DB	30	D	C.S.			MB	20	B	FS.
		DB	20	B	FS.			MD	25	B	FS.
		DB	30	B	C.S.			LB	25	B	FS.
		MD	30	B	FS.			LD	30	B	FS.
		MD	25	B	FS.			MB	25	B	FS.
		LD	30	D	FS.			MB	20	B	FS.
		LB	25	B	FS.			LB	20	D	FS.
		MD	25	B	FS.	0+50S	P-274	MB	30	D	FS.
		MD	20	B	FS.	10E-0+00N	P-200	MB	20	B	FS.
		DB	25	B	FS.	0+50N	P-199	MD	25	D	C.S.
		DB	25	D	FS.			LD	20	B	FS.
		DB	30	B	FS.			DB	20	B	C.S.
		MD	25	D	FS.			MB	25	B	FS.
		DB	20	B	FS.			LB	15	B	FS.
		MD	30	B	FS.			LD	25	B	FS.
		MD	30	B	C.S.			-	-	-	-
		MD	20	B	C.S.			MD	20	B	FS.
		MD	25	B	FS.	10E-4+50N	P-191	MB	20	D	FS.

LOCATION	No.	COL.	DEPTH	Hor.	Tex.	LOCATION	No.	Col.	Depth	Hor.	Tex.
10E-5+00N	P-170	LB	20	B	FS.	<del>HE-0+00N</del> B.L.	B-291	DB	20	B	CS
5+50N	P-189	LB	20	B	FS.	HE-0+00N B.L.	P-159	MB	25	B	FS.
		MB	25	B	FS.	0+50N	P-160	MB	25	B	FS.
		MB	25	B	FC.		MB	25	B	FS.	
		MB	20	B	FS.		MB	25	B	FS.	
		MB	25	B	FS.		-	-	-	-	-
		MB	25	B	FS.		LB	20	B	FS.	
		LB	25	B	FC.		MB	30	B	FS.	
		MB	20	BP	FS.		MB	20	B	FS.	
		LB	25	B	FS.		MB	25	B	FS.	
10E 10+00N	P-180	LB	25	B	FS.		LC	25	B	FS.	
							MB	10	B	FS.	
7E-9+00S	B-273	DB	25	B	FS.		LB	25	B	FS.	
8+50S	B-274	DB	25	B	FS.		LB	25	B	FS.	
	B-275	DB	30	B	FS.		LB	20	B	FS.	
	B-276	DB	25	B	FS.		MB	20	B	FS.	
	B-277	-	-	-	-		MB	20	B	FS.	
6+50S	B-278	DB	25	B	FS.		MB	20	B	FS.	
6+50S	B-279	DB	25	B	FS.		DB	20	B	FS.	
		DB	15	B	FS.		DB	25	B	FS.	
		MB	20	B	FS.		LC	25	B	FC.	
		-	-	-	-	11E-10+00N	P-179	MB	20	B	FS.
		DB	25	B	FS.						
		DB	25	B	CS.	12E-9+00S	NO SAMPLE				
		DB	30	B	CS.	- 8+50S	NO SAMPLE				
		DB	20	B	CS.	- 8+00S	P-217	MB	25	B	CS.
		DB	20	B	FS.	- 7+50S	P-218	MB	25	B	CS.
		MB	10	B	CS.		LB	30	B	FS.	
		DB	15	B	CS.		LB	30	B	FS.	
		MB	35	B	CS.	12E-6+00S	P-221	LB	30	B	FS.

LOCATION	No.	Col.	DEPTH	Hz.	Tex.	LOCATION	No.	Col.	DEPTH	Hz.	Tex.
12E-5+50S	P-222	LB	25	D	FS.			DB	30	D	FS.
-5+00S	P-223	LB	30	B	FS.	12E-10+00N	B-234	DB	25	D	CS.
-4+50S		MB	25	B	FS.						
		MB	30	B	FS.	13E-9+00S	B-272	DB	30	B	FS.
		MB	25	B	FS.		B-271	DB	30	B	FS.
		MG	25	?	CS.	8+00S		LB	20	D	FS.
		MY	25	B	FC.			DB	25	B	FS.
		LB	20	D	FS.	8+00S		LB	25	B	FS.
1+50S	P-230	MB	25	B	FS.			MB	15	B	FS.
		MB	25	D	FS.	6+00S	B-266A	MB	30	B	FS.
0+50S	P-232	MB	20	B	FS.	5+50S	B-266	MB	25	B?	ORC
12E-0+00N	NO	SAMPLE				5+00S		DB	20	B	FS.
0+50N	B-215	DB	20	B	CS.			DB	30	B	FC.
1+00N	B-216	MB	30	B	FS.	4+00S		MB	30	B	FS.
		MB	30	B	CS.			MB	30	B	FS.
		MB	20	D	CS.	3+00S		MB	30	B	FS.
		MB	20	B	CS.			MB	25	B	FS.
		-	-	-	-	2+00S		MB	25	B	FS.
		MB	20	B	FS.			MB	30	B	FS.
		LB	30	D	FS.	1+00S		LB	20	B	FS.
		LB	25	B	CS.		P-256	MB	25	B	FS.
		DB	25	B	FS.	13E-0+00N	P-158	LG	25	B	FC.
		DB	30	B	CS.		P-157	DG	25	B	FC.
		LB	25	B	FS.			LB	25	B	FS.
		LB	25	B	CS.			MB	25	B	FS.
		DB	25	B	FS.			DB	25	D	FS.
		DB	30	BF	FS.			MB	20	B	CS.
		DB	25	B	FS.			MB	25	B	CS.
		DB	25	B	FS.			LB	25	B	FC.
		DB	30	D	FS.	13E-4+00N	P-150	MB	20	B	FS.

LOCATION	No.	Col.	DEPTH	HORIZ.	TEST	LOCATION	No.	Col.	DEPTH	HORIZ.	TEST
13E-4+50N	P-149	LG	20	?	RS.	0+50S	P-201	LB	20	B	RS
	P-148	MB	20	B	RS	14E-0+60N	<del>B-214</del>	NO SAMPLE			
		MD	15	B	RS	0+50S	B-213	MD	25	B	R.S.
		LB	25	B	FS.	1+00N	B-213	LB	25	B	RS.
		LB	25	B F	F.S.			DD	20	B	CS.
		MD	20	B	RS.			DB	25	B	RS
		LB	25	B	RS			DB	25	B	RS
		LB	25	B	FS.			DD	35	B	CS
		MD	25	B	RS.			LB	25	B	CS.
		MD	25	B	RS			LB	25	B	CS
		DD	30	B	RS.			LB	25	B F	CS
13E-10+00N	P-138	LD	25	B	F.S.			LB	25	B	CS
								MD	25	B	CS.
14E-9+00S	R No	NO SAMPLE						MD	-	-	CS
8+50S	No	NO SAMPLE						DB	30	B	RS
8+00S	P-216	LG	30	B	RS			LB	25	B	RS.
7+50S.	P-215	LG	25	B	FS.			LB	25	B	RS.
		LB	25	B	RS			DD	25	B	FS.
		LD	25	B	RS.			DD	25	B	RS.
		DB	30	B	RS			DD	75	B	RS
		MG	25	B	RS.			DD	25	B	RS.
		LG	25	B	FS.	14E-10+00N	B-195	DD	35	B	CS.
		MG	25	B	RS.						
		MG	25	?	RS.	15E-9+00S	B-110	LB	25	B	RS
		LB	20	B	FS.		B-109	LB	25	B	RS.
		MB	25	B	RS.			LD	25	B	RS
		MD	20	B	RS.			DB	20	B	RS.
		LG	25	B	FS			DB	35	B F	RS.
		MD	25	B	FS			LD	15	B	RS.
		LG	25	B	FS.	15E-6+00S	B-104	LD	25	B F	RS.



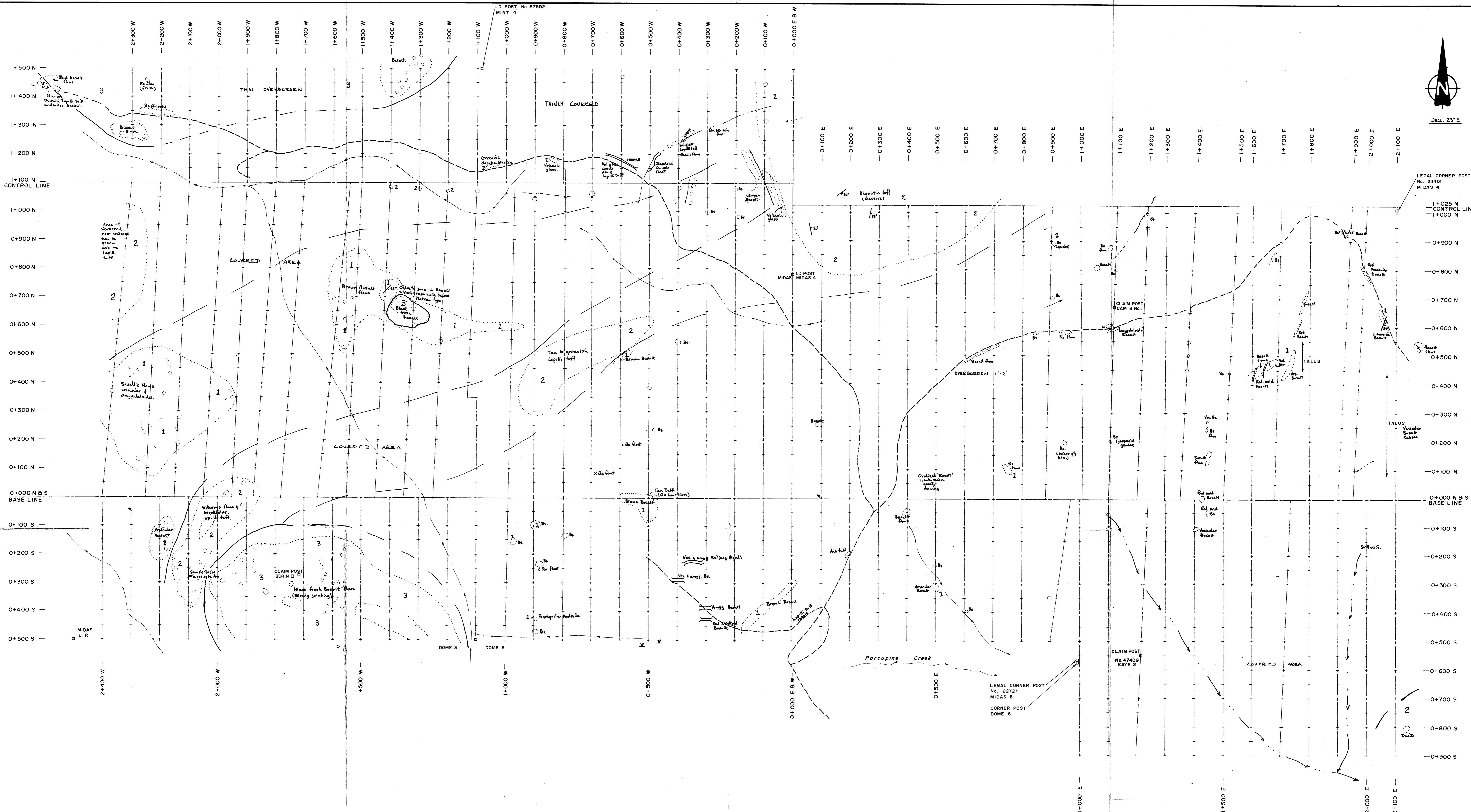
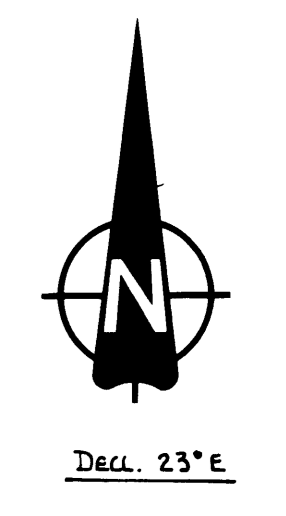
LOCATION	NO.	COL	DEPTH	HORIZ	TAX	LOCATION	NO.	COL	DEPTH	HORIZ	TAX	
15E-5+50S	D-103	LD	25	D	FS.			DB	25	D-R	FS	
5+00S	B-102	LB	20	D	FS.			DD	25	BR	FS.	
4+50S	B-101	LD	25	D	FS.			DB	25	B	CS.	
		<del>DB</del>	<del>20</del>	<del>BR</del>	<del>FS.</del>	15E-10+00N	B-194	DD	25	D	FS	
4+00S	B-100	DD	25	BR	FS.							
		LD	25	B	FS.	16E-9+00S	B-112	DB	30	B	FS	
		LB	15	B	FS.		B-113	LD	20	B	FS	
	B-97	LD	20	BR	FS.			BLK	30	A	OMR	
		DB	25	D	FS.			DB	25	BR	FS	
		DB	20	B	FS.			DD	25	B	FS	
		DB	15	D	FS			LD	15	D	FS.	
DE. 15E-0+00N	B-93	DB	15	D	FS.			LB	20	B	FS.	
DL. 15E-0+00N	B-92	DD	15	D	FS			DD	25	D	FS.	
0+50N	B-175	DB	20	D	CS			LD	25	BR	FS.	
1+00N	B-176	DD	25	D	CS			DD	20	BR	FS.	
	B-177	DD	20	B	CS			LD	20	BR	FS.	
	B-178	DD	20	D	CS			DB	30	BR	FS.	
2+50N	B-179	DD	20	D	CS.			LD	20	B	FS.	
		<del>LD</del>	<del>25</del>	<del>D</del>	<del>FS.</del>			DD	25	BR	FS.	
3+00N		DD	15	D	CS			DD	25	B	FS.	
		DB	15	D	CS.			LD	25	B	FS.	
		DD	20	D	CS.			DD	25	D	FS.	
		DB	25	B	FS.			LD	20	D	FS.	
		DB	15	D	CS.	16E	BL. 0+00N	D-130	DB	25	D	FS.
		LD	25	BR	FS.		0+90N	B-171	DB	25	D	CS.
		LD	25	D	FS			B-170	DB	25	B	CS.
		DD	25	B	FS				DD	25	D	FS.
		LD	20	D	FS				DD	20	D	FS.
		DD	25	B	FS				DD	25	B	FS.
5+50N 0+00N		LD	35	BR	FS	16E	3+00N	B-166	LD	25	D	FS.

LOCATION	NO.	CL.	DEPTH	MAX	TEX	LOCATION	No.	COL.	DEPTH	HOZ.	TEX.
			FOOT	TEMP.	TEMP.						
16E-3+50N	B-165	DD	20	D	FS			MB	25	D	RC
	B-164	DB	25	B	FS			LB	25	B	FS.
		DD	25	D	FS			LB	25	B	FS
		BLK	20	B	FS.	17E - 0+00N	P-97	MD	20	B	FS
		DB	25	B	FS.		P-137	LB	20	B	FS.
		DB	25	B	FS.	1400	P-136	MD	25	D	FS
		-	-	-	-			LC	25	?	FS.
		DB	25	B	FS.	2+00		MP	25	B	CS.
		DD	25	DP	FS.			MB	20	B	FS.
		D-156	DB	30	B	FS.	3+00		DB	25	B
		LD	25	D	FS.			MD	20	D	FS
		DD	20	D	FS.	4+00		MD	15	D	CS.
		DB	25	B	FS			DB	20	B	CS.
E-10+00N	D-152	LB	25	D	FS.	5+00		MD	15	B	CS.
								MD	15	D	CS.
17E-9+00S	P-79	DD	20	D	FS	6+00	P-126	DB	15	D	FS.
	B+50S	LB	20	D	FS			MD	25	B	FS.
		LD	20	B	FS.	7+00		MD	25	D	FS
		LD	25	B	FS			MD	20	D	FS.
		LD	25	D	FS	8+00		MD	25	B	FS
		LD	25	DF	FS.			MD	25	D	FS
		DB	20	D	FS.			LD	25	B	FS.
		LC	20	D	FS.			LB	20	D	FS.
		LD	20	D	FS.	17E-10+00N	P-118	MD	25	D	FS.
		MD	20	B	FS.						
	LB	25	D	FS.	18E-9+00S	B-71	LB	20	B	FS.	
	DB	20	?	FS.		B-70	LB	20	D	FS.	
	LD	25	B	FS			DB	20	B	FS.	
	LD	20	?	FS			LB	20	B	FS	
	MD	25	D	CS	7+00S	B-67	DB	25	B	CS.	

LOCATION	No.	Col.	Depth	Horiz.	TEX.	LOCATION	No.	Col.	Depth	Horiz.	TEX.	
18E-6+50S	B-66	-	-	-	-			DB	20	B	FS	
	B-65	LB	30	B	FS.			DB	30	B	FS	
		DB	25	BF	FS.			DB	25	B	FS.	
		LC	30	BF	CS	18E-10+50N	B151	DB	20	B	FS	
		LC	15	B	FS.							
		LB	15	B	FS.	19E-9+00S	B-74A	DB	20	B	CS.	
		LB	25	BF	FS		B-74	DB	15	BF	FS.	
		LB	25	BF	FS		B-75	DB	20	B	FS.	
		LB	25	B	FS			DB	15	B	FS.	
		LB	25	B	FS.			DB	30	BF	FS.	
		LB	20	B	FS.			BLK	35	A	OKC	
		DB	20	B	CS			BLK	40	A	OKC	
		DB	25	B	CS.			LB	25	B	FS	
		DB	25	B	CS.			LB	25	BF	FS.	
<sup>BL</sup> E-0+00N	B-52	DB	15	B	CS.			LB	25	B	FS.	
0+50N	B-131	DB	25	B	FS			LB	25	B	CS.	
	B-132	DB	25	B	FS.			LB	30	B	FS	
		DB	25	B	FS.			LB	20	B	FS.	
		DB	30	B	FS.			LB	25	B	FS	
		DB	35	BF	FS.			LB	15	B	FS	
		DB	25	B	FS.			LB	20	B	FS	
		DB	30	B	FS.			DB	20	BF	CS	
		DB	25	BF	FS.			LB	20	B	FS	
4+50N	B-134	NO SAMPLE							DB	20	B	FS
5+00N	B-140	DB	25	B	CS	19E	<sup>BL</sup> 0+00N	P-91	DB	20	B	FS
		DB	30	B	CS.	19E	<sup>BL</sup> 0+00N	B-92	DB	25	B	FS
		LB	30	B	CS.		0+50N	P-98	MB	15	B	FS
		-	-	-	-			P-99	MB	20	B	FS.
		DB	25	B	FS			LB	20	B	FS.	
		DB	30	BF	FS.			MB	20	B	FS.	
		DB	20	B	FS			LB	20	B	FS	
		DB	25	B	FS.	19E-3+00N	P-103	MD	20	B	FS	

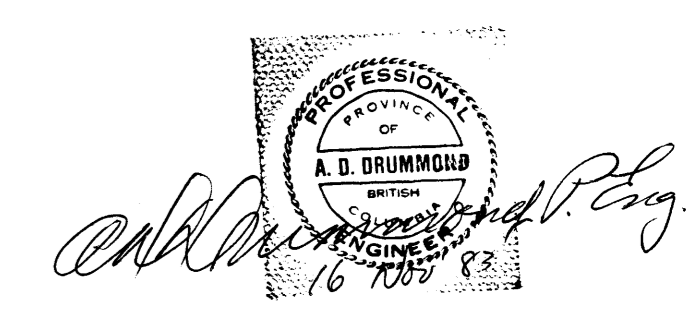
LOCATION	No.	COL.	DEPTH	Hor.	Tex.	LOCATION	No.	COL.	DEPTH	Hor.	Tex.
19E-3+50N	P-104	LB	20	D	FS			MB	15	D	FC.
	P-105	LB	20	B	C.S.			LB	15	B	FC.
		DB	25	B	FS	0+00N	P-42	LB	25	B	FS.
		MB	20	B	CS			LB	15	B	FS
		MB	20	B	FS.			-	-	-	-
		LB	25	B	FS.			MB	20	B	FS
		MB	25	B	FS.			LB	20	B	FS.
		LB	20	BF	FS.			LB	25	B	FS.
		DB	20	B	FS			LG	20	B	FS.
		LB	25	D	FS.			MB	15	B	C.S.
		MB	20	B	FS.			MB	20	B	FL
		MB	25	B	FS.			MB	20	B	C.S.
		LB	30	B	FS.			DB	20	B	C.S.
E-10+00N	P-117	MB	30	B	FS			DB	10	B	FC
								MB	15	B	FS
20E-9+00S	P-60	LG	25	B	FS			MB	20	BF	FS
	P-59	MB	20	B	FS.			LB	20	B	FS
		LB	25	B	FS.			MB	15	B	FS.
		LB	25	B	FS.			MB	15	B	FC.
		LB	20	B	FS.			LB	30	B	CC
		LB	20	B	FS.			LB	15	B	FC.
		MB	20	B	C.S.	20E-10+00N	P-22	MB	15	B	FC
		LB	20	B	FS.			LB	10	B	FC
		LB	15	B	FS.	21E-9+00S	P-78	LG	20	B	FS
		MB	20	B	FS.		P-77	MB	20	B	FS
		MB	15	D	FC.			DB	20	B	C.S.
		MB	20	B	FS.			MB	20	BF	FS.
		LB	15	B	FS.			MB	20	B	FS.
		LB	20	B	FS			MB	25	BF	FS.
		MB	25	B	FC.	21E-6+00S	P-72	LG	25	B	FC.

LOCATION	No.	Loc.	Depth	Horz.	Tkr.	LOCATION	No.	Loc.	Depth	Horz.	Tkr.
21E 5+50S	P-71	LB	25	B	FS						
5+00S	P-70	LB	30	D	FS						
		LB	25	B	FS						
		LB	25	B	FS						
		LB	20	B	FS.						
		LB	30	B	FS						
		MB	15	B	FS.						
		LB	30	B	FS.						
		DB	25	D	FS.						
		MB	25	B	FS.						
	P-61	MB	15	B	FS.						
21E-0+00N	P-1	MB	15	B	FS						
	P-2	MB	15	B	CS						
1+15	P-3	DB	10	D	FS.						
2+00	P-4	MA	15	D	FS						
		DB	15	B	CS						
		DB	15	D	CS						
		DB	15	D	CS						
4+00N	:	MA	15	B	FS.						
4+50N	P-9	MA	15	B	FS.						
5+00N	P-11	MA	15	D	FC.						
5+60	P-12	MA	15	B	FC						
6+00N	P-13	MA	15	D	FS						
		MA	15	D	FC.						
		LB	10	B	FS						
		MA	15	D	CS						
		LB	15	B	FC						
		MA	15	B	FC						
		LB	15	B	FS.						
		LC	25	B	CC						
21E 10+00N	P-21	LB	10	B	CS						



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**GEOLOGY**

- 3 PLEISTOCENE - FRESH BLACK BASALT (PLATEAU TYPE)
- 2 MIOCENE - TAN, REDDISH, CLORITIC ZONIC FLOWS AND RHYOLITIC THUNDERBOLT ROCKS, VOLCANIC GLAUS.
- 1 EOCENE - BASALTIC FLOWS, VESICULAR & AMYGDALOIDAL
- GEOLOGIC CONTACT; INFERRED
- FLOW LAYERING - BEDDING?
- JOINTING
- QUARTZ VEINING
- QUARTZ FLOAT

**LEGEND**

- +—+—+— GRID LINE
- CLAIM POST
- TRENCH
- ROAD
- STREAM
- GULLY OR DRY CREEK
- ROCK OUTCROPPING
- ⊗ SWAMPY AREA

(GRID MADE BY BEMA INDUSTRIES LTD.  
GEOLOGY BY D.M. GEMANAGEMENT LTD.)

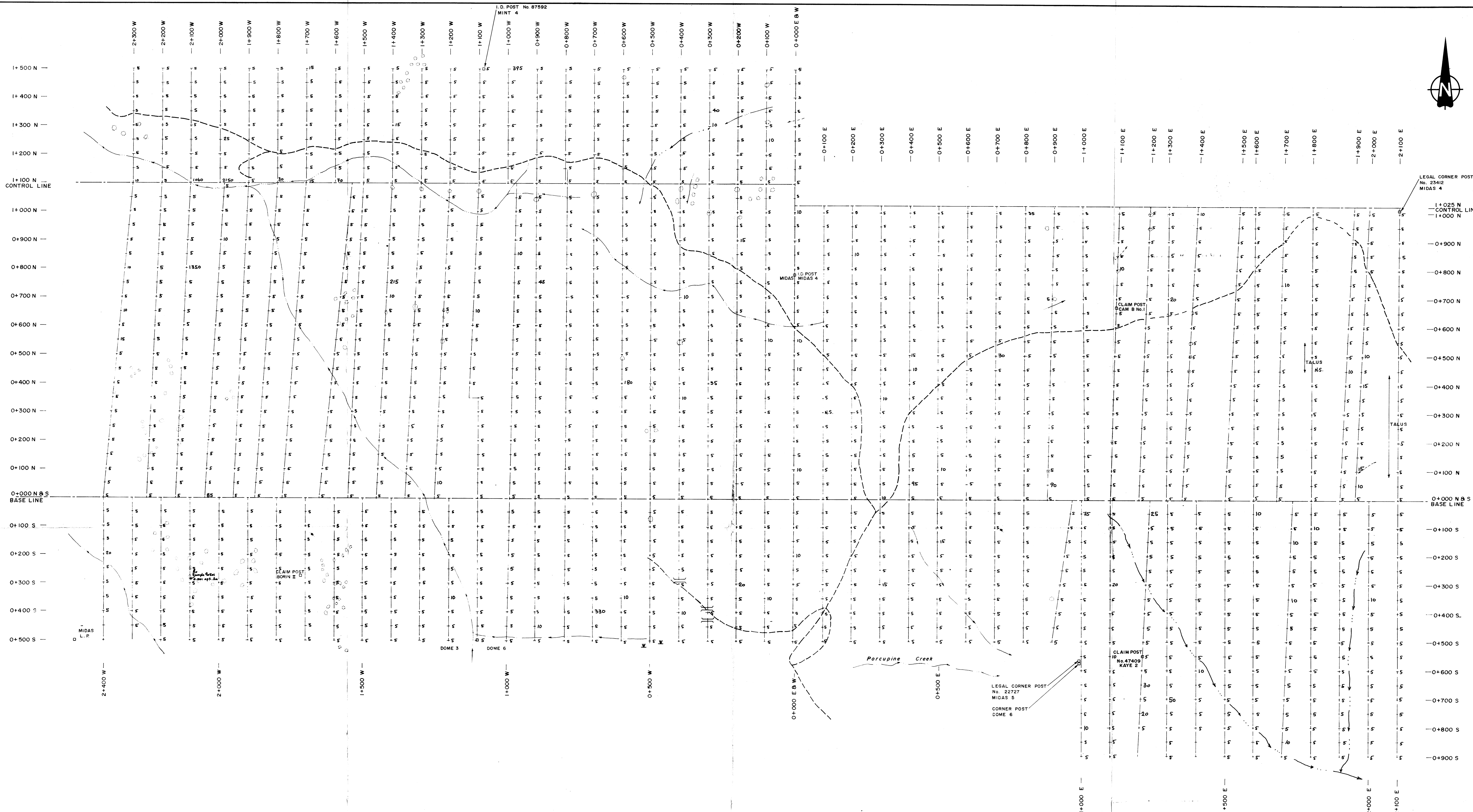
**BANKIT RESOURCES CORP.  
MIDAS CLAIM GROUP**

**GEOLOGY GRID**

DATE: 83-10-07	JOB NO. 83-33C	FIG NO. 1
DRAWN BY: JBT	SCALE: 1:5000	

(TO ACCOMPANY A REPORT BY  
A. D. DRUMMOND, P. Eng.  
Nov. 1983.)





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**LEGEND**

- +—+— GRID LINE
- CLAIM POST
- )--- TRENCH
- )--- ROAD
- )--- STREAM
- - - - GULLY OR DRY CREEK
- ROCK OUTCROPPING
- ⊗ SWAMPY AREA

(GRID BASE BY BEMA INDUSTRIES LTD.,  
GEOCHEMICAL VALUES PLOTTED BY  
D.D.H. GEOMANAGEMENT LTD FOR  
GOLD (Au) IN PARTS PER BILLION.)

(TO ACCOMPANY A REPORT BY  
A.D. DRUMMOND, P.ENG.)  
Nov. 1983.

<b>BANKIT RESOURCES CORP.</b>		
MIDAS CLAIM GROUP		
FIGURE 3		
<b>GEOCHEMICAL GRID</b>		
(GOLD - ppb.)		
DATE: 83-10-07	JOB NO. 83-33C	FIG. NO. 1
DRAWN BY: JBT	SCALE: 1:5000	
<b>BEMA INDUSTRIES LTD.</b>		