

ARIS SUMMARY SHEET

District Geologist, Victoria

Off Confidential: 89.06.09

ASSESSMENT REPORT 17661

MINING DIVISION: Alberni

Victoria

PROPERTY: Thistle
LOCATION: LAT 49 06 00 LONG 124 37 30
UTM 10 5439624 381379
NTS 092F02E

CLAIM(S): Rand, Crow
OPERATOR(S): Nexus Res.
AUTHOR(S): Walker, J.E.
REPORT YEAR: 1988, 76 Pages

COMMODITIES

SEARCHED FOR: Gold, Silver

GEOLOGICAL

SUMMARY: The property is underlain by a complex succession of Sicker Group volcanics and sediments of the Devonian to Permian Myra and Buttle Lake Formations overlain by Triassic Karmutsen Formation volcanics. Mineralization consists of auriferous pyrite and chalcopyrite in quartz veins or structurally controlled zones of chloritic alteration.

WORK
DONE: Drilling
DIAD 1205.4 m 7 hole(s);NQ
Map(s) - 8; Scale(s) - 1:250,1:5000
FILE: 092F 083

LOG NO: 0818 RD.

ACTION:

FILE NO:

ASSESSMENT REPORT

THISTLE PROJECT - 1988

Report On Diamond Drilling Program
On Thistle Property

Port Alberni, British Columbia

February-March, 1988

FILMED

Claims: Sue, Crow, Levi, Rand, Museum, Quill, Lore
L91-93G, Rose, Jumbo

Total Claim
Units: 100

Location: Alberni and Victoria Mining Division
NTS: 92F/2E
49°06' Latitude
124°39' West Longitude
Rift Creek Area
South-Central Vancouver Island, B. C.

Owner And
Operator Of
Claims: Nexus Resource Corporation

Field Work
Performed: February 11 - March 17, 1988
By: James E. Walker

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,661

TABLE OF CONTENTS

	<u>Page</u>
<u>Summary</u>	1
<u>Introduction</u>	
A. Purpose	2
B. Location, Access, Topography, And Vegetation	2
C. Claim Information	5
D. Exploration History	5
<u>Property Geology</u>	
A. Lithology	8
B. Structure	8
C. Mineralization	10
<u>1988 Drill Program</u>	
A. Introduction	11
B. Results Of Program	11-16
<u>Recommendations</u>	17 & 18
<u>Conclusions</u>	19
<u>References</u>	20
<u>Certificate</u>	21

LIST OF APPENDICIES

- I Statement Of Expenditures
- II Proposed Budget
- III Assay Results
- IV Diamond Drill Logs

TABLE OF FIGURES

<u>Figure</u>	<u>Title</u>	<u>Page</u>
1	Location and Regional Geology	3
2.	Claim Map	4
3.	Thistle Project Showing Locations	9
4.	Diamond Drill Hole Location Map	In Pocket
5.	Section: DDH88P-01 - Geology	In Pocket
6.	Section: DDH88P-02 - Geology	In Pocket
7.	Section: DDH88P-03 - Geology	In Pocket
8.	Section: DDH88P-04 - Geology	In Pocket
9.	Section: DDH88P-05 - Geology	In Pocket
10.	Section: DDH88P-06 - Geology	In Pocket
11.	Section: DDH88P-07 - Geology	In Pocket

SUMMARY

The Thistle Property is located about 20kms southeast of Port Alberni in south-central Vancouver Island. It consists of one claim group totalling 100 units in 5 mineral claims, 11 two-post claims, 2 reverted Crown Grants and 3 Crown Grants and totals approximately 5375 acres. The property is owned by Nexus Resource Corporation with a 100% undivided interest subject to a 2% net smelter return on the Rand claim and a 10% net profit interest on the Sue, Crow and Levi claims.

The property is underlain by a complex succession of Sicker group volcanics and sediments of the Myra and Buttle Lake Formations, overlain by Karmutsen Formation Volcanics. The geologic age of the Buttle Lake Formation is thought to be from Pennsylvanian to Permian, while the Myra Formation is thought to be Devonian and older.

Gold mineralization on the property has been located by previous exploration in at least 24 localities. The two most important showings are the Thistle mine and the Panther Road Showing. Mineralization at the Thistle mine is mainly auriferous pyrite and chalcopyrite in quartz veins over intervals of up to 2.44m. In the Panther Road area, gold mineralization is mainly auriferous semi-massive to massive pyrite within zones of strong fracture-controlled chloritic alteration. Gold grades of up to 0.514 oz/ton over 0.1 metres and 0.234 oz/ton over 0.2 metres have been previously reported from diamond drill core from the Thistle mine and gold grades of up to 0.250 oz/ton over 1 metre and 0.117 oz/ton over 0.45m have been reported from drill holes in the Panther Road area.

The Thistle mine produced in 1938-1942, 6900 tons of ore grading, 4.9% copper, 0.3 oz/ton silver and 0.4 oz/ton gold. Nexus acquired the property in late 1980. In 1981 and 1982, Nexus conducted surveys in the Panther Road and Thistle mine areas. In 1983, the property was optioned by Westmin Resources Ltd., and over \$1 million was spent on surveys including mapping at 1:5,000, 32.75km of linecutting, over 1300 soil samples, 32.5km of pole-dipole I.P., and 6053.9m of diamond drilling. Westmin dropped the option on the Thistle claim effective December 31, 1987.

The early 1988 diamond drill program was undertaken by Nexus in order to test some significant anomalies not tested by Westmin due to budget curtailments and the presence of active logging in the Saddle Creek area in 1986. Three new zones were tested and three previously drilled zones were tested to clarify and expand the results obtained by Westmin. A total of 1205.4m of NQ core was drilled at a total cost of \$135,792.00.

The best intersections obtained from this survey were 1.19m grading 0.102 oz/ton, 0.49m grading 0.066 oz/ton, 0.40m grading 0.049 oz/ton, 0.25m grading 0.035 oz/ton and 1.15m grading 0.027 oz/ton.

A further program of work is recommended for both the Panther and Saddle grids, as well as other portions of the property.

INTRODUCTION

A. PURPOSE:

The purpose of this report is to summarize the results of 1205.35m of diamond drilling conducted on the Thistle Property between February 11 and March 17, 1988.

The property is owned and operated by Nexus Resource Corporation. It was optioned by Westmin Resources Ltd. from 1983 to early 1987.

All work covered by this report was conducted by Nexus on the Panther Road and Saddle areas of the property. The drilling tested portions of the Thistle Mine flow unit in the areas of the Panther Road showing and between it and the old Thistle mine.

The Thistle Mine produced about 6920 tons grading 0.3 oz/ton Au, 0.4 oz/ton Ag and 4.9% Cu between 1938 and 1942. The Panther Road Showing is located 1.4km southeast of the Thistle Mine and consists of massive pyrite containing .49 oz/ton Au and 0.05 oz/ton Ag over 2.2m.

B. LOCATION, ACCESS, TOPOGRAPHY AND VEGETATION:

The Thistle Property is located in the headwaters of the Franklin River and Rift Creek, a tributary of the Nitinat River, 20kms southeast of Port Alberni in south-central Vancouver Island. The property is within the Alberni Mining Division (N.T.S. 92 F/2E). Part of the northern boundary of the property adjoins the Debbie-Sicker Property held by Westmin and Nexus under a joint venture agreement.

The property is accessible by logging roads from Port Alberni, via the Bamfield and Museum main roads. The Thistle Mine is reached by following the Thistle Mine Main Road, off the Museum Main. The Panther and Saddle areas are reached via the Spur M2A to the Panther Main Road. Depending on the presence of active logging, 35-50 minutes is required for access from Port Alberni.

Road access to the property is good because the main lines are well-maintained. Within the property, access to the Panther and Saddle areas is also good because the roads have been maintained up until late 1987 for logging purposes. Roads in the Thistle Mine area are in somewhat poorer condition with several major and minor washouts cutting vehicle access within parts of the area.

VANCOUVER ISLAND

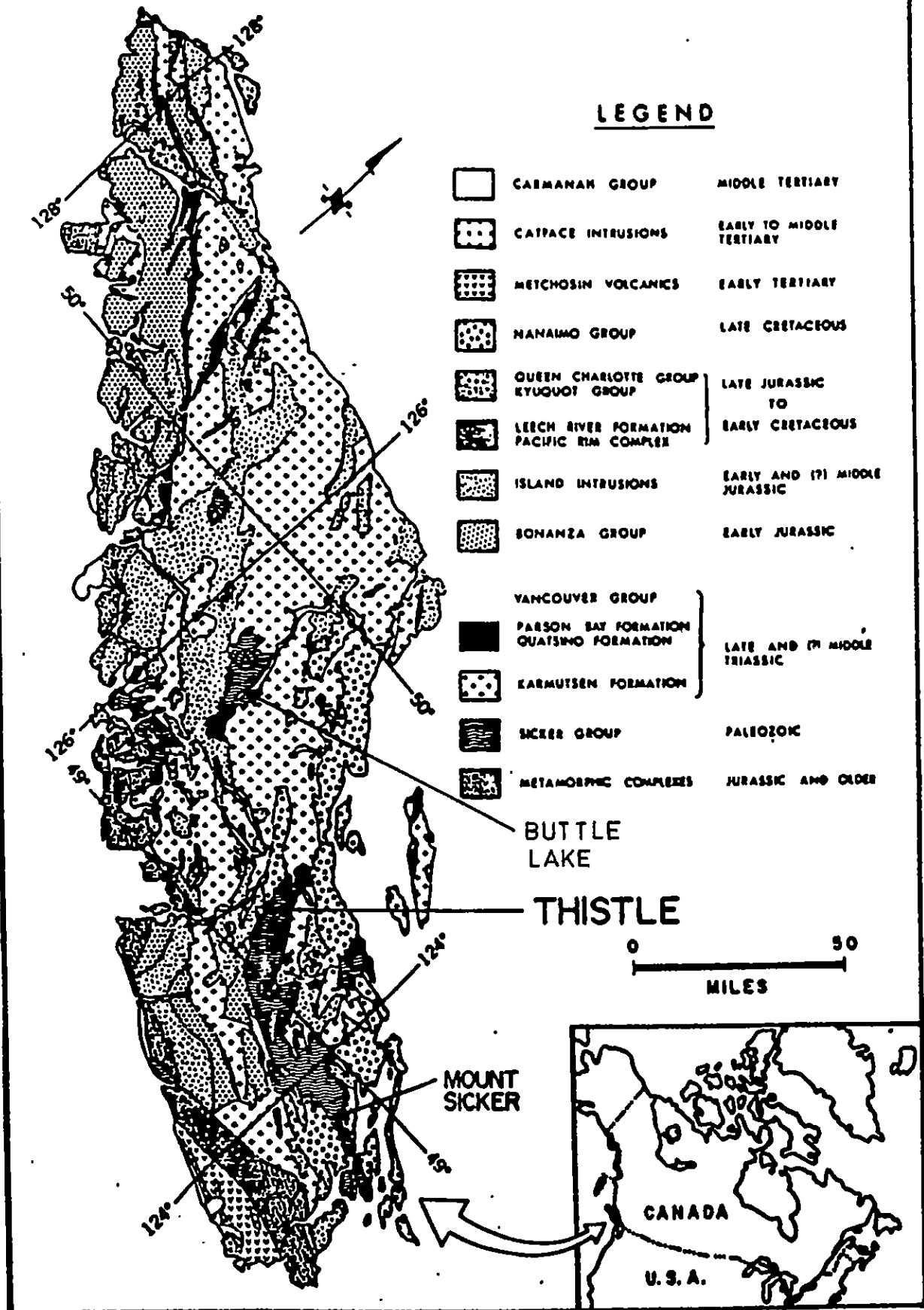


Figure 1: Location and Regional Geology from Muller, 1980

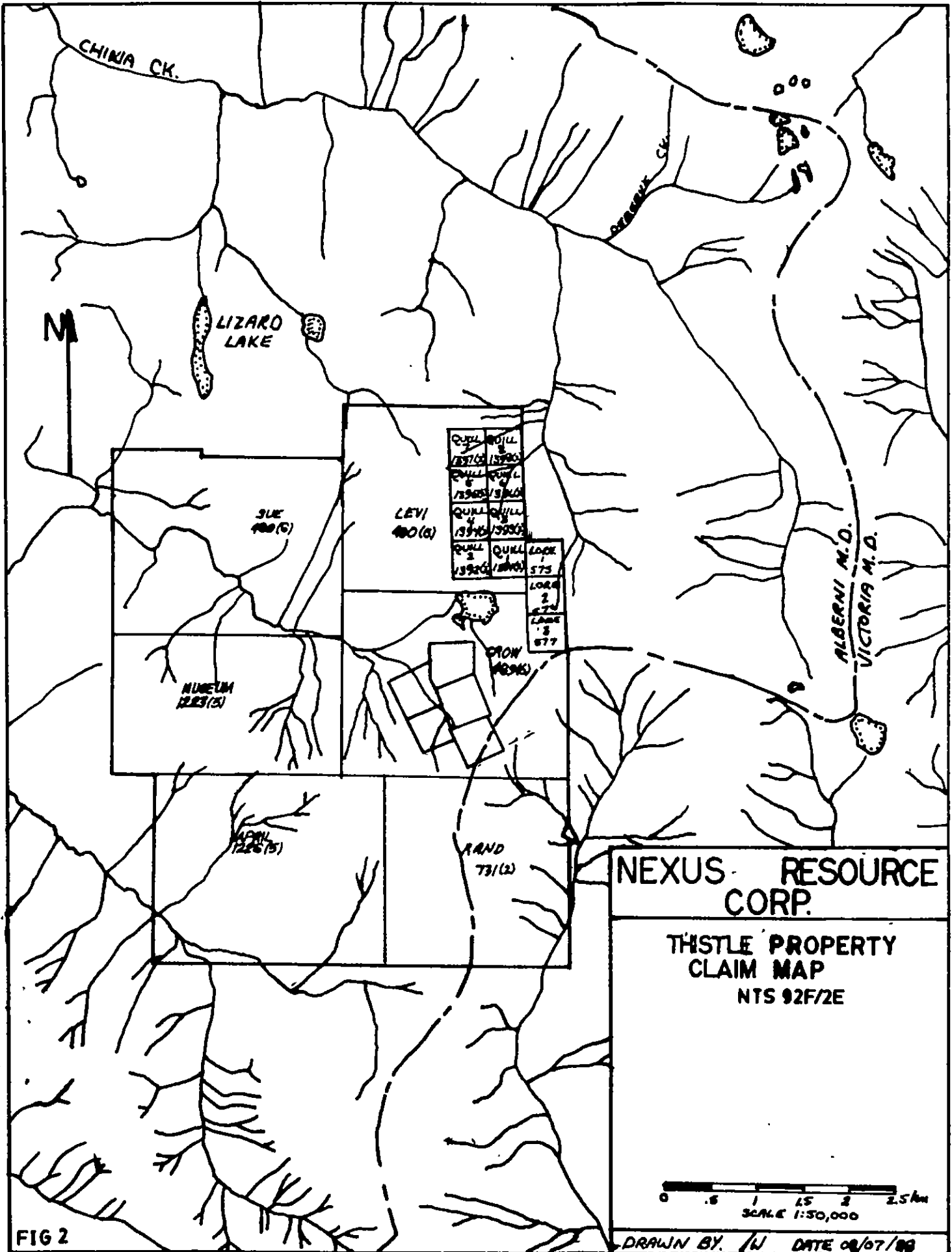


FIG 2

NEXUS RESOURCE CORP.

THISTLE PROPERTY CLAIM MAP
NTS 92F/2E

0 .5 1 1.5 2 2.5km
SCALE 1:50,000

DRAWN BY: W DATE 08/07/89

The topography of the area is variable with areas of great relief on the slopes of Limestone Mountain and areas of lesser relief in the headwater regions of the Franklin River. Vegetation is extremely variable with everything from mature timber stands through well-developed second growth timber to fresh logging slash.

Climatically, the property is within an area of heavy annual precipitation. During the winter months from November to March, this produces a thick snow load. In February, 1988, these accumulations were measured as up to 2.5m in some localities within the Saddle Grid.

C. CLAIM INFORMATION:

The Thistle Property is owned 100% by Nexus Resource Corporation. The property consists of 98 units, 3 Crown Grants and 2 reverted Crown Grants.

<u>Claim</u>	<u>Record #</u>	<u>Units</u>	<u>Date Recorded</u>	<u>Expiry Date</u>
Sue	488(6)	20	June 28/79	Feb. 11/94
Crow	489(6)	20	June 14/79	Feb. 11/95
Levi	490(6)	16	June 13/79	Feb. 11/94
Rand	731(2)	16	Feb. 29/80	Feb. 11/94
Museum	1223(5)	15	May 6/81	Feb. 11/94
Quill 1-8	1391-1398(2)	8	Feb. 11/82	Feb. 11/95
Lore 1-3	575-577(8)	3	Aug. 17/81	Feb. 11/94
Rose	378(2)	1	Feb. 20/79	Feb. 11/96
Jumbo	379(2)	1	Feb. 20/79	Feb. 11/96

Crown Grants

L91G, Lot 242, Thistle Claim, 51.65 Acres

L92G, Lot 240, Pansy Claim, 49 Acres

L93G, Lot 241, Primrose Claim, 47 Acres

D. EXPLORATION HISTORY:

The Port Alberni area has been extensively prospected, beginning in the 1890's. Two small, high grade deposits were discovered on or immediately adjacent the property. The Thistle Mine was worked from 1938-1942 and produced about 6920 tons grading 4.9% Cu, 0.3 oz/ton Ag and 0.4 oz/ton Au. The Black Panther vein deposit was worked from 1947-1950 and produced about 1900 tons grading 0.5 oz/ton Ag and 0.27 oz/ton Au.

The property is located within the reverted portion of the E & N Railway Land Grant. This grant included base metal rights which reverted to the Crown in 1973. Between 1963 and 1967, Gunnex Ltd. optioned a large portion of the land grant and a reconnaissance survey of the Thistle Mine area. This consisted of silt sampling, regional mapping, and a visit to the mine site in 1965.

In 1965, Vananda Exploration Ltd. conducted exploration surveys in the immediate area of the Thistle Mine including soil sampling, magnetometer, self-potential surveys, and 531.6m of BQ diamond drilling in four holes. Results were generally disappointing with the best results being 0.05% Cu, 0.01 oz/ton Au over 0.76m.

In 1979 and 1980, Glen White Geophysical Consulting and Services Ltd. explored the area for Kargen Development Corp. This survey included soil sampling, magnetometer and VLF-EM surveys over the area of the property now identified as the Douglas Grid to the northwest of the Thistle Mine.

In 1981, Western Geophysical Aero Data conducted an airborne VLF-EM magnetometer survey over the Crow, Sue, Levi, Mar, Jan and Remy claims. Within the Thistle Property, one strong VLF anomaly was identified in an area about 500m east of the Thistle Mine. The anomaly is centered on an area later found to be a major fault juxtaposing the Buttle Lake Formation and the Karmutsen Formation.

Also in 1981, Ashworth Explorations Ltd. conducted soil sampling and a VLF survey over the Panther Road Showing discovered earlier that year on the Rand claim. Two small trenches were dug to the north and south of the showing. The northerly one apparently in the center of the road uncovered the main zone of mineralization, but was later covered by MacMillan Bloedel in 1984.

In 1982, Glen White conducted IP, Crone pulse EM, magnetometer and soil sampling surveys on a small grid roughly centered on the Thistle Mine area. Also in 1982, Sawyer Consultants conducted a short prospecting and mapping project over the Thistle Mine area.

In 1983, the property was optioned by Westmin Resources Ltd. Initially, a reconnaissance mapping and prospecting along the "Mine Flow Unit" identified 27 showings and occurrences of mineralized float (G. Benvenuto, 1983), 6.9km of grid was cut and soil sampled. An IP survey was conducted over 4.1km of this grid outlining several anomalies adjacent to and on strike with known zones of mineralization.

In 1984, geological mapping and prospecting was completed at a scale of 1:5000 (G. Benvenuto, 1984). An additional 8.4km of grid was cut and soil sampled. An IP survey was also conducted over some 10km of grid. In addition, an airborne DIGHEM III EM-magnetometer survey was flown over the property. Diamond drilling totalling 1,167.1m was conducted to test the strike and depth extension of the Thistle Mine mineralization. Numerous intersections of geochemically anomalous gold were reported.

In 1985, 3.3km of IP survey and 170m trenching were conducted (E. Lyons, 1985). In addition, 3,489.2m of diamond drilling was conducted to test zones in the Thistle Mine area and the Panther Road Showing area. Again, several intersections of geochemically anomalous gold and one intersection of 1.00m of 0.25 oz/ton were reported.

In 1986, 17.5km of linecutting, soil sampling and IP survey were conducted (E. Lyons, 1986). In addition, 1397.5m of diamond drilling was completed. The bulk of this drilling was conducted in the Saddle and Panther areas. In the Saddle area, they intersected two narrow zones with a little over 1000 ppb gold. On the Panther grid, a number of intersections contained geochemically anomalous gold. A number of significant soil and IP anomalies were located in 1986. Some of these anomalies were not followed up by Westmin. Testing these anomalies was the major objective of the 1988 drill program.

PROPERTY GEOLOGY

A. LITHO-STRATIGRAPHIC UNITS:

On the Thistle property, Paleozoic Sicker Group volcanics and volcanoclastics are overlain unconformably by Triassic Karmutsen Formation volcanics and folded into a northwest-trending, faulted anticline.

The Sicker group is subdivided into two major units on the property.

1. The Buttle Lake Formation, is a sequence of crinoidal or micritic limestone or its facies equivalent of bedded cherts, cherty tuffs and basaltic breccias. This formation is considered to be late Pennsylvanian to Permian in age. The limestones form spectacular, white cliffs in the southeastern portions of the property. The formation appears to unconformably overlie the Myra Formation on the Thistle Property.

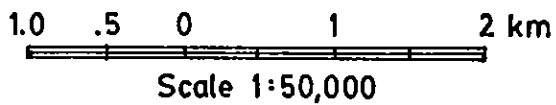
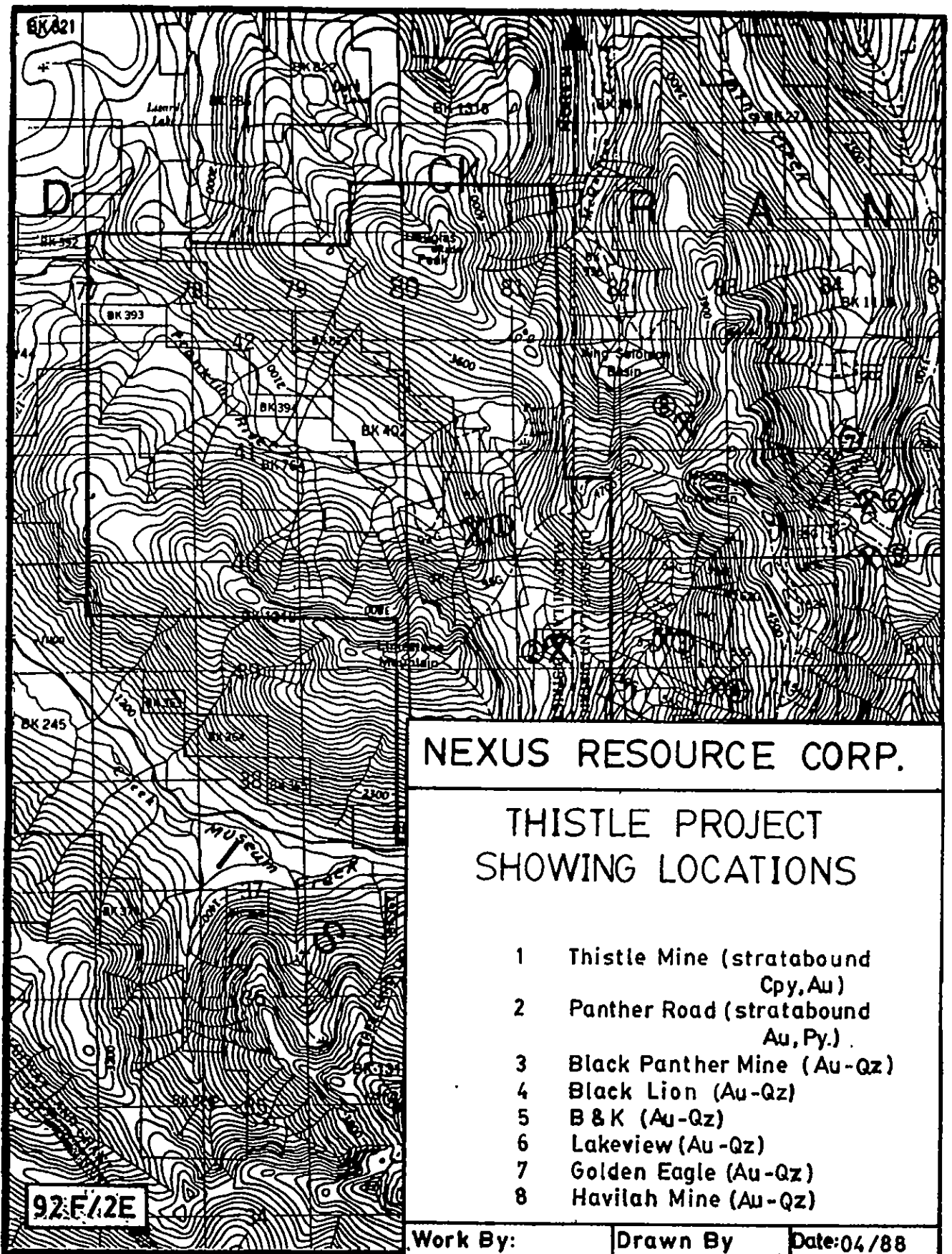
2. The second major Paleozoic unit present is the Myra Formation, a Devonian and older assemblage of calc-alkaline high alumina basaltic flows, amygdaloidal pillow flows and breccias with rare interstitial blebs and pods of jasper and coarse to fine grained volcanoclastics including tuffs and cherty tuffs. The upper part of the Myra Formation on the Thistle Property, comprises thick basaltic to diabasic flows with rare interflow breccias or bedded chert, cherty tuff and lapilli tuff. This unit is called, informally, the Mine Flow Unit, because it hosts the mineralization at the Thistle mine. The section below this contains units of dacitic lapilli tuff. This formation has been metamorphosed to lower greenschist and/or prehnite-pumpellyite facies.

The Karmutsen Formation, unconformably overlies the Buttle Lake Formation. It is chiefly composed of tholeiitic pillowed basalt flows and volcanoclastics.

B. STRUCTURE:

The Myra and Buttle Lake Formations are folded into a broad, northwest trending anticlinorium with a gentle southeast plunge. Southeast along the anticlinorium, it becomes more tightly folded, with dips of the southwest limb ranging from gentle, through vertical, to overturned.

The property may straddle a right-lateral flexure connecting the Lizard Lake fault in the northwestern part of the property with the major fault/lineament running down the Rift Creek Valley (Lyons, 1986). This flexure is expressed on the property as a broad schistose zone curving from Rift Creek, through the Saddle to a point north of the Thistle mine where it presumably continues to the northeast to join the Lizard Lake fault. There are several parallel features which may be equivalent structures located to the north and south.



C. MINERALIZATION:

Within the property, most of the gold and copper mineralization appears confined to the Mine Flow Unit of the Myra Formation. The immediately underlying Andesite Tuff Unit also hosts anomalous gold over significant widths.

Mineralization at the Thistle mine consists mainly of gold-bearing pyrite and chalcopyrite in quartz veins in intervals up to 2.44m thick.

In the Panther area, significant gold mineralization is associated with pyrite in fracture-controlled zones of strong epidote-carbonate-chlorite-quartz alteration within basaltic to diabasic flows.

1988 DRILL PROGRAM

A. INTRODUCTION:

In early 1988, the exploration program consisted of diamond drilling in seven holes totalling 1205.35m. These holes tested 5 separate targets identified from previous work by Westmin Resources. Four of the holes were drilled on the Panther Grid, located on the west side of the main Rift Creek Valley. The remaining three holes were drilled on the Saddle Grid in the valley between Limestone Mountain and "Pyramid" Mountain.

B. RESULTS OF DRILL PROGRAM:

Panther Grid - Covers the northerly trending Mine Flow Unit west of Rift Creek. Located at the northern end of the grid is the Panther Road showing where considerable amounts of trenching and diamond drilling have been conducted by Westmin from 1984-1986. The grid extends south to the Panther Road South showing approximately 2km away. 706.97m of drilling in four holes tested three zones of anomalous soil geochemical and I.P.-resistivity results.

Drill Hole Descriptions:

88F01 - Collar coordinates 9+38S; 3+30E; Elevation: 725m;
Length: 124.3m; Dip: -47°; Azimuth: 240°;
Drilled 19-21/02/1988

The purpose of this hole was to test a the northern, road-accessible part of gold geochemical soil anomaly and a coincident chargeability and resistivity anomaly called Zone B (Lyons, 1986).

From the casing to 76.5m, massive, fine grained basalts and medium grained diabase dominate. Only a single interflow interval of laminated tuff is present from 5.3-10.8m. From 46.9-76.5m, 2% disseminated pyrrhotite occurs in basalt. The pyrrhotite is a possible origin for the IP anomaly.

From 76.5 to 114.8m, the section is dominated by a sequence of 3-5m thick dykes separated by intervals of massive basalt. The dykes are typically light to medium grey with feldspar phenocrysts to 5mm.

The remainder of the hole is composed of massive basalt/diabase with a short section of altered tuff.

88P03 - Collar Coordinates: 1+53N; 0+61W; Length: 138.72m; Dip: -45°;
Azimuth: 78°; Drilled 22-23/02/88

The purpose of this hole was to provide an additional test of Zone A, an overlapping IP and gold soil anomaly parallel to the Saddle Creek fault structure (Lyons, 1986) m north of 88P02.

Similar to hole 88P02, the bulk of the section is dominated by massive basalts. Chloritic alteration is much less frequent than in hole 88P02. Two short intervals hosting small amounts of moderate chloritic alteration occur from 114.92-115.50m and 138.57-139.17m. No intervals of semi-massive or massive sulphides were encountered in this section.

Only geochemically anomalous gold values were found in this hole. Highest analyses were obtained from quartz-carbonate veinlets with minor pyrite.

The best results were:

<u>Sample</u>	<u>Interval(m)</u>	<u>Length(m)</u>	<u>Au</u> (ppb)	<u>Ag</u> (ppm)	<u>Cu</u> (ppm)	<u>Zn</u> (ppm)
147782	84.75-85.12	0.37	412	0.8	911	62
147786	158.57-159.17	0.6	368	0.8	1585	55

This hole indicates that the mineralized zone encountered in hole 88P02 and holes drilled in previous years weakens substantially to the north.

88P06 - Collar Coordinates: 1+30S; 0+65; Length: 233.80m; Dip: -45°;
Azimuth 258°; Drilled: 26-28/02/88

The purpose of this hole was to test a coincident IP and gold geochemical anomaly centered roughly 200m southwest of the Panther Road Showing. (Zone D, Lyons 1986). This anomaly is subparallel to the Saddle Creek structure tested in 88P02 and 88P03.

The bulk of this section is dominated by massive basalts and diabase. Significant dykes occur from 18.58-20.85m and 85.77-93.88m. A swarm of small dykes occur from 125.05-139.30m. Several narrow zones of chloritic alteration occur from 159.14-161.92m, 181.21-181.43m, 182.26-182.76m and 198.36-198.53m. Some strong epidote-sericite-quartz? alteration zones occur at 34.42-36.62m, 60.19-61.73m, 135.45-138.52m.

Disseminated pyrite, locally up to 10%, is commonly associated with some zones of epidote alteration.

The best analyses received from this hole were taken from a quartz carbonate stockwork in massive basalt with minor hematitic alteration.

The best analyses obtained were:

<u>Sample</u>	<u>Interval(m)</u>	<u>Length(m)</u>	<u>Au</u> (ppb)	<u>Ag</u> (ppm)	<u>Cu</u> (ppm)	<u>Zn</u> (ppm)
147868	149.10-150.03	0.93	201	<0.2	2	43
147869	150.03-150.28	0.25	1190	<0.2	27	23

88P02 - Collar Coordinates: 1+06N; 0+72W; Length: 183.23m; Dip: -45°; Azimuth: 78°; Drilled: 21-23/02/88

The purpose of this hole was to test a coincident gold geochemical anomaly and an IP anomaly located slightly west of the Saddle Creek fault near the Panther Road Showing (Zone A; Lyons, 1980). This zone was drilled previously but further south (DDH 85P 06,07,09,10) producing results as high as 0.236 oz/ton in 85P06 and 0.108 oz/ton in 85P09.

The bulk of the section is dominated by a medium to dark green massive basalt. Intervals of strong chlorite alteration are located from 19.22-20.86m, 72.00-72.56m, 97.97-98.24m, and 113.66-113.86m. Commonly up to 2%, finely disseminated pyrite occurs within zones of pervasive or epidote-quartz-sericite alteration. In zones of strong, dark green chlorite alteration, semi-massive to massive auriferous pyrite was found.

As in other holes drilled in this area, the best analyses were obtained from pyritic zones within strong dark-green to black chlorite alteration zones.

<u>Sample</u>	<u>Interval(m)</u>	<u>Length(m)</u>	<u>Au</u> (ppb)	<u>Ag</u> (ppm)	<u>Cu</u> (ppm)	<u>Zn</u> (ppm)
147886	69.23-69.63	0.40	949	<0.2	350	29
147889	71.51-72.00	.49	2060	9.0	1705	78

88P03 - Collar Coordinates: 1+53N; 0+61W; Length: 138.72m; Dip: -45°;
Azimuth: 78°; Drilled 22-23/02/88

The purpose of this hole was to provide an additional test of Zone A, an overlapping IP and gold soil anomaly parallel to the Saddle Creek fault structure (Lyons, 1986) m north of 88P02.

Similar to hole 88P02, the bulk of the section is dominated by massive basalts. Chloritic alteration is much less frequent than in hole 88P02. Two short intervals hosting small amounts of moderate chloritic alteration occur from 114.92-115.50m and 138.57-139.17m. No intervals of semi-massive or massive sulphides were encountered in this section.

Only geochemically anomalous gold values were found in this hole. Highest analyses were obtained from quartz-carbonate veinlets with minor pyrite.

The best results were:

<u>Sample</u>	<u>Interval(m)</u>	<u>Length(m)</u>	<u>Au</u> (ppb)	<u>Ag</u> (ppm)	<u>Cu</u> (ppm)	<u>Zn</u> (ppm)
147782	84.75-85.12	0.37	412	0.8	911	62
147786	158.57-159.17	0.6	368	0.8	1585	55

This hole indicates that the mineralized zone encountered in hole 88P02 and holes drilled in previous years weakens substantially to the north.

88P06 - Collar Coordinates: 1+30S; 0+65; Length: 233.80m; Dip: -45°;
Azimuth 258°; Drilled: 26-28/02/88

The purpose of this hole was to test a coincident IP and gold geochemical anomaly centered roughly 200m southwest of the Panther Road Showing. (Zone D, Lyons 1986). This anomaly is subparallel to the Saddle Creek structure tested in 88P02 and 88P03.

The bulk of this section is dominated by massive basalts and diabase. Significant dykes occur from 18.58-20.85m and 85.77-93.88m. A swarm of small dykes occur from 125.05-139.30m. Several narrow zones of chloritic alteration occur from 159.14-161.92m, 181.21-181.43m, 182.26-182.76m and 198.36-198.53m. Some strong epidote-sericite-quartz? alteration zones occur at 34.42-36.62m, 60.19-61.73m, 135.45-138.52m.

The highest results obtained from this hole were only geochemically anomalous. Highest analyses were from zones containing fine stringers of pyrite within narrow, dark green to black, chloritic alteration envelopes.

The best analyses were:

<u>Sample</u>	<u>Interval(m)</u>	<u>Length(m)</u>	<u>Au</u> (ppb)	<u>Ag</u> (ppm)	<u>Cu</u> (ppm)	<u>Zn</u> (ppm)
147816	91.05-91.37	0.32	338	1.2	4220	20
147824	138.00-138.52	0.52	332	0.6	969	34
147828	160.59-162.09	1.50	339	0.2	50	72
147829	181.23-181.43	0.20	528	0.6	20	69

The Saddle Grid - is in the valley between Limestone and Pyramid Mountains. Northeast-trending grid lines cover the ground between the Panther Road Showing and the Thistle Mine Reference Grid. In addition to geochemical soil sample surveys, ground geophysics (IP) and a considerable amount of diamond drilling were conducted on this grid by Westmin. Some of the geophysical and geochemical targets had not been tested by diamond drilling. Three holes, totalling 498.38m, tested three anomalous zones on the Saddle grid in 1988.

Drill Hole Descriptions:

88P04 - Collar coordinates: 8+66S; 0+16W; Length: 154.59m; Dip: -45°; Azimuth: 45°; Drilled: 23/02/88 & 25/02/88

The purpose of this hole was to test a gold geochemical soil anomaly with values up to 300 ppb overlying a broad zone of lower resistivities suggesting a conductive zone at depth.

From the casing to 57.40m, the hole intersected massive basalts and diabase. Alteration through this section was largely that of the epidote-quartz-carbonate type. Some weak to moderate chloritic alteration is present from 46.04-46.30m and 50.29-51.09m.

From 57.40-71.64m, the section is composed of a distinctive porphyritic diabase. Large euhedral and subhedral phenocrysts of hornblende form about 30-40% of the section. The last ten metres of the section are weakly epidote-calcite altered with 2% pyrite as stringers blebs.

From 71.64-102.00m, the section is also composed of massive basalts and diabase. Strong chloritic alteration and semi-massive to massive auriferous pyrite grading 1695 ppb characterize the first metre of the section. Other zones of intense chlorite alteration with only minor disseminated pyrite occur from 73.66-74.22m and 74.54-74.94m.

From 102.00-129.10m, the massive basaltic units are interrupted by three hornblende-feldspar porphyry dykes totalling over 55% of the section. Alteration is generally weak through this section.

From 129.10m to the end of hole at 154.59m, the section comprises massive basalts and diabase. Strong chloritic alteration occurs from 129.88-130.84m, 132.99-133.24m, 142.77-145.93m and 151.04-151.66m. The section from 142.77-145.83 includes 1.19 metres of semi-massive to massive auriferous pyrite grading 0.102 oz/ton.

Analyses which contained significant gold concentrations were located in massive to semi-massive pyrite within dark green to black, chloritic envelopes within massive basaltic units.

The best analyses were:

<u>Sample</u>	<u>Interval(m)</u>	<u>Length(m)</u>	<u>Au</u> (ppb)	<u>Ag</u> (ppm)	<u>Cu</u> (ppm)	<u>Zn</u> (ppm)
147923	72.06-72.46	0.40	1695	1.0	100	64
147756- 147757	143.42-143.94	0.52	349	1.9	32	66
147759- 14761	144.14-144.61	0.47	2826	2.2	67	165
147766	151.04-151.16	0.12	1205	1.6	566	36

Significant gold mineralization was encountered over narrow widths. The apparent thickness of the mineralized zones may be close to the true thickness because the contacts of the zones are at a high angle to the core axis. The zones are constrained to dips between 25 and 65 degrees.

88P05 - Collar Coordinates: 7+54S; 0+46W; Length: 123.13m; Dip: -45°; Azimuth: 45°; Drilled: 24 & 27/02/88

The purpose of this hole was to test an east-west trending coincident IP and gold soil geochemical anomaly in the Saddle Grid (Zone F: Lyons, 1986).

From the casing to the end of the hole, the section is composed of mainly massive basalt and diabase. Chloritic alteration is absent to weak through the bulk of the section to 44.11m.

Only one short section of chloritic alteration is present from 71.32-72.00m. Several short sections 14.42-20.12m, 71.32-72.00m, 73-55-74.49m, and 77.24-78.10m have significant pyrite mineralization.

From 88.72-89.63m, the bulk of the section is extremely broken with a short section from 88.72-89.02m of a very strongly clinozoisite?-altered, vesicular flow or dyke. This flow is extremely permeable and caused technical problems with drilling, eventually resulting in the abandonment of the hole. The altered rock apparently has not been previously encountered on the property.

Samples with geochemically anomalous gold were located within zones containing fine stringers of pyrite composing less than 10% of the section. Sample 147804 was composed of the altered vesicular rock mentioned above. The high cobalt and copper concentrations in this sample probably are from steel ground from the drill bit.

The best analyses were:

Sample	Interval(m)	Length(m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
147794	18.07-19.22	1.15	946	1.0	4170	<2	24
147796-	54.06-54.86	0.98	447	1.0	305	4	82
147797							
147802	73.55-74.49	0.94	221	<0.2	184	<2	50
Also:							
147804	88.72-89.02	0.30	11	6.0	>5.22	<2	<1
			and Co		>4.39		

88P07 - Collar coordinates 10+14S, 1+43E; Elevation: 950m;
 Length: 220.66m; Dip: -45°; Azimuth: 60°;
 Drilled: 28/02/88-02/03/88

The purpose of this hole was to test a combination of targets including (1) a distinctive chargeability anomaly that is on trend with a previous drill hole intersection with anomalous gold at the top of the hole; (2) the major fault structure and associated zone of strong ankerite alteration exposed to the southeast; (3) an anomalous gold soil sample, and (4) the southerly portion of a succession of rocks containing intervals of dacite lapilli tuff exposed, in part, north of the Mine Flow Unit.

No evidence of the fault was encountered in the hole. The implication of this is that the fault may dip shallowly to the northeast, and therefore, away from the dip of the hole.

From the casing to 151.77m, the section is composed of massive basalt and diabase. Epidote-quartz alteration comprises considerable portions of the section from 3.99-27.51m and 71.50-97.50m. The section becomes diabasic in character from 117.0-151.77m.

From 151.77-206.61m, the section is composed dominantly of basaltic lapilli tuffs and flows. The rock is weakly foliated and shows hematitic alteration and disseminated pyrite. Some ankeritic alteration was observed. Also observed in bottom 10m of the hole were some sections with graded bedding.

From 206.61-220.66m, massive basalt again predominates. Sections were slightly hematite altered. Very minor amounts of disseminated pyrite were present.

No anomalous concentrations of gold were contained in samples from this hole.

RECOMMENDATIONS

Three anomalies warrant additional diamond drilling. In the Saddle area, drill hole 88P04 intercepted significant intervals of massive auriferous pyrite from 72.00 to 72.46m and from 143.42 to 144.61m. These intervals are located in a zone delineated by a pair of subparallel chargeability anomalies with a coincident soil geochemical anomaly with 300ppb gold. On the southern portion of the Panther grid, drill hole 88P01 intersected a significant stockwork of hematitic quartz-carbonate veinlets near the bottom of the hole. Gold values occur in one interval containing some fine, disseminated chalcopyrite.

Further drilling is recommended for the Panther and Saddle areas of the property for the purpose to test the strike extensions of anomalous gold zones encountered in 88P01, 88P04 and 88P05. The southeastern extension of the zone intercepted in hole 88P04 is easily accessible by skid mobilized drill. Two to three drill holes into this zone may be sufficient for evaluation. The mineralized zone intercepted in hole 88P01 also warrants further testing as only the northmost extension of the anomaly was accessible for skid mounted drill. Two to three holes are recommended, using backpack mobilized drill rigs used successfully by Westmin Resources on the Debbie Property in similar terrain. Deepening the original hole, 88P01, should also be considered.

A number of areas on the Thistle Property warrant further exploration. On the TM70 Grid, there are two narrow gold and arsenic soil geochemistry anomalies superimposed on two chargeability responses. Extension of the grid geophysical and geochemical surveys to the west and east to intercept and slightly overlap the Thistle mine reference grid, should further define the strike length of the anomaly and delineate drill targets.

Detailed mapping and prospecting of the grid is also warranted.

On the Douglas Grid, a large coincident gold-arsenic soil anomaly with attendant IP-chargeability/resistivity anomalies were identified in 1986. The anomalies trend southeast, from the northern property boundary for over 400 metres. One diamond drill hole tested this target in 1986, and intersected anomalous gold over a total of 6.1m. Additional drilling proximate to the 1986 drill hole and extension of the geochemical and geophysical surveys to the southwest are warranted.

A two stage program is recommended for the Thistle property. Phase I includes 13.8 line km of cut and picketed grid, up to 10 line km of IP and detail mapping of the TM70 and Douglas Grids at a total estimated cost of \$53,800. Recommended grid extensions are as follows: 6.3 line km on the TM70 Grid, 40 line km on the TMR Grid, and 3.5 km on the Douglas Grid. The budget also allows for detailed mapping of the Douglas and TM70 areas.

The Phase II program involves 1000m of diamond drilling, both as follow-up on the Panther area holes P01, P05 and P04 and to test anomalies on the TM70 and Douglas Grids. A small mobile drill should be used as areas of interest are widely dispersed. Cost of Phase II is estimated at \$144,000.

CONCLUSIONS

Work on the Thistle Property in early 1988 by Nexus Resource Corporation was on the Panther and Saddle grids established by Westmin (1984-1986). Five geophysical and gold geochemical targets left untested by Westmin were identified and evaluated through diamond drilling. Seven holes totalling 1205.4 metres were drilled, and 200 samples were split and assayed.

The best gold values obtained are less than ore grade over subeconomic widths (e.g. .102 oz/ton over 1.19m, 0.065 oz/ton over 0.49m). Highest gold values obtained were generally located in fracture controlled zones of massive pyrite within zones of intense black chloritic alteration. These zones were generally coupled with zones of apparent iron depletion and intense sericite-epidote-albite-quartz alteration. Other higher gold concentrations were associated with very narrow (<20m) quartz-carbonate vein systems with traces of chalcopyrite (<2%).

Due to difficulties in siting collars for the drill holes in the thick snow pack along pre-existing roads, two holes were located in less than optimal positions to test proposed targets. Nevertheless, these holes, 88P01 and 88P04, intercepted significant geochemically anomalous to subeconomic grades of gold mineralization. (P01: 0.035 oz Au/ton over 0.25m, P04: 0.102 oz Au/ton over 1.19m and 0.049 oz Au/ton over 0.40m).

There are a number of gold geochemical and geophysical anomalies on the Thistle Property which remain untested. Most notable among these are the TM70 trend. This trend is composed of at least two parallel zones of elevated gold and arsenic soil geochemistry with anomalous resistivity and chargeability responses. This trend extends west of the Thistle mine, and has been defined by a small grid. One vertical diamond drill hole drilled in this area in 1984, intercepted significant geochemically anomalous gold.

Another major area of interest is the Douglas Creek anomaly, which has been defined by the northwestern portion of the Thistle mine reference grid. Two relatively major zones of elevated to anomalous arsenic and gold soil geochemistry with anomalous resistivity and chargeability responses extend over 500m of strike length.

Large areas of the Thistle property require further exploration for gold. These include the areas of the relatively untested anomalies on the Douglas, TM70 and the Panther Grids.

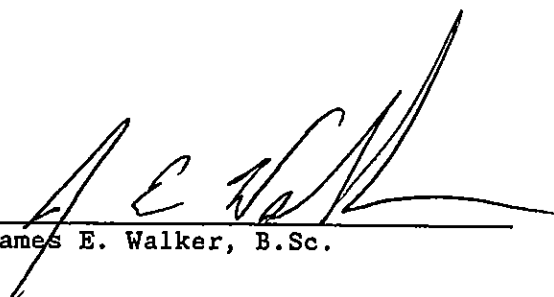
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- Benvenuto, G. 1983 Lithology, Structure, Economic Geology, IP-resistivity and Soil Geochemistry, Surveys, Thistle Property, Port Alberni, B. C. - Unpublished Report for Westmin Resources Ltd.
- Benvenuto, G. 1984 Mineralization, Alteration, IP-resistivity, Dighem Airborne EM and Soil Geochemical Surveys and Diamond Drilling Program, Thistle Property, Port Alberni, B. C. - Unpublished Report for Westmin Resources Ltd.
- Lyons, E. 1986 Report on Diamond Drilling Program and Induced Polarization Surveys and Diamond Drilling Program, Thistle Property, Port Alberni, B. C. - Unpublished Report for Westmin Resources Ltd.

CERTIFICATE

I, James Walker, of Vancouver, British Columbia hereby declare that:

1. I am currently in the employ of Nexus Resource Corporation.
2. I hold a Bachelor of Science degree majoring in geology from the University of British Columbia.
3. I have practiced in the field of mineral exploration both prior and post graduation since 1984.


James E. Walker, B.Sc.

4 Aug 1988
Date

APPENDIX I

STATEMENT OF EXPENDITURES

APPENDIX I

Statement of Expenditures

Wages And Personnel:

Jim Walker	38 Days @ \$115./Day	\$ 4,370.00
Glen McNeil	24 Days @ \$150./Day	\$ 5,100.00
Gary Benvenuto	2 Days @ \$250./Day	\$ 500.00
Nick Carter, Ph.D.	2 Days @ \$250./Day	\$ 500.00
		<u>\$ 10,470.00</u>

Accomodation:

Hotel -	73 Man/Days @ \$33.75/Day	\$ 2,463.75
Meals -	73 Man/Days @ \$22.00/Day	\$ 1,606.00
		<u>\$ 4,069.75</u>

Transportation:

4 x 4 Vehicle	38 Days @ \$30.75/Day	\$ 1,166.00
Fuel	38 Days @ \$25.00/Day	\$ 950.00
Short Term Rental:	2 Days @ \$110.00/Day	\$ 220.00
4 x 4		
		<u>\$ 2,336.00</u>

Analyses:

198 Rock (drill core) @ \$15.75	\$ 3,118.50
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Contractors:

Road Clearing	\$ 8,490.00
Diamond Drill Contractor	<u>\$103,117.51</u>
	\$111,607.51

Supplies & Consumables:

\$ 600.00

Report:

Jim Walker	10 Days @ \$115./Day	\$ 1,150.00
Gary Benvenuto	2 Days @ \$250./Day	\$ 500.00
Drafting	10 Days @ \$144./Day	\$ 1,440.00
Reproduction		<u>\$ 500.00</u>
		\$ 3,590.00

TOTAL:

\$135,791.76

APPENDIX II

PROPOSED 1988 BUDGET

APPENDIX II

THISTLE PROPERTY: PROPOSED BUDGET

Phase I Soil Sampling, Detail Mapping, Geophysics

Mobilization -		
Personnel	2 Days @ \$200./day	\$ 400.00
Vehicle	2 Days @ \$55./day	\$ 110.00
Travel		<u>\$ 75.00</u>
		<u>\$ 585.00</u>
Field Costs -		
Geologist	40 Days @ \$200./day	<u>\$ 8,000.00</u>
Support -		
Accommodation In Port Alberni:		
	Room @ \$35. for 40 Days	\$ 1,400.00
	Board @ \$30. for 40 Days	<u>\$ 1,200.00</u>
		<u>\$ 2,600.00</u>
Truck For 40 Days @ \$55./day	-	<u>\$ 2,200.00</u>
Communications	-	<u>\$ 400.00</u>
Supplies	-	<u>\$ 500.00</u>
Contractors -		
	Linecutting, soil sampling,	
	13.8 line/km @ \$650.	\$ 8,970.00
	IP Survey Up to 10 @ \$900.	<u>\$ 9,000.00</u>
		<u>\$ 17,970.00</u>
Analyses -		
	Whole Rock	\$ 575.00
	Rock Geochem	\$ 1,000.00
	Soils - 570 @ \$15.25	<u>\$ 8,700.00</u>
		<u>\$ 10,275.00</u>

Report -

Geologist	10 Days @ \$200./day	\$ 2,000.00
Draftsman	25 Hours @ \$30./hour	\$ 750.00
Materials, Typing		<u>\$ 500.00</u>

\$ 3,250.00

Contingency @ 15% \$ 7,000.00

\$ 10,250.00

TOTAL: \$ 52,800.00

Phase II Diamond Drilling

Mobilization -

Personnel	2 Days @ \$200./day	\$ 400.00
Plus	2 Days @ \$100./day	\$ 200.00
Vehicle	2 Days @ \$55./day	\$ 110.00
Travel		<u>\$ 75.00</u>

\$ 785.00

Field Costs -

Geologist	40 Days @ \$200./day	\$ 8,000.00
Assistant	40 Days @ \$100./day	\$ 4,000.00

Support -

Accommodation In Port Alberni:

Room @ \$35./day for 80 days	\$ 2,800.00
Board @ \$30./day for 80 days	<u>\$ 2,400.00</u>

\$ 5,200.00

Truck For 40 Days @ \$55./day - \$ 2,200.00

Communications - \$ 400.00

Supplies - \$ 550.00

Contractors -

Diamond Drilling 1000m @ \$90. \$ 90,000.00

Analyses -

Rock Geochem 500 @ \$17.25	\$ 8,625.00
Assay 100 @ \$8.75	<u>\$ 875.00</u>
	<u>\$ 9,500.00</u>

Report -

Geologist 15 Days @ \$200./day	\$ 3,000.00
Draftsman 50 Hours @ \$30./hour	\$ 1,500.00
Materials, Typing	<u>\$ 600.00</u>

\$ 5,100.00

Contingency @ 15%	<u>\$ 18,000.00</u>
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\$ 23,100.00

TOTAL:

\$143,735.00

APPENDIX III

ASSAY RESULTS



Chemex Labs Ltd.

Analytical Chemists & Geochemists & Registered Assayers
212 BROOKSBANK AVE. NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-1C1
PHONE (604) 984-0221

TO: NEXUS RESOURCE CORPORATION

3270 - 666 BURRARD ST.
VANCOUVER, BC
V6C 2Z9

Comments: ATTN: JOHN STEPHENSON CC: JUDY LOCKWOOD

A8814098

CERTIFICATE A8814098

NEXUS RESOURCE CORPORATION

PROJECT :

P O # : NONE

Samples submitted to our lab in Vancouver, BC.
This report was printed on 20-APR-88.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
207	12	Assay: Crush; pulp -140

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
398	12	AN oz/T 1/2 assay ton	FA-AAS	0.002	20.00



Chemex Labs Ltd.
 Analytical Chemists • Geochemists • Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-1C1
 PHONE (604) 984-0211

TO: NEXUS RESOURCE CORPORATION

3270 - 666 BURRARD ST.
 VANCOUVER, BC
 V6C 2Z9

Comments: ATTN: JOHN STEVENSON CC: JUDY LOCKWOOD

A8813304

CERTIFICATE A8813304

NEXUS RESOURCE CORPORATION

PROJECT :

P.O.# :

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 4-APR-88.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	103	Rock & core: Ring
238	103	ICP: Aqua regia digestion

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
101	103	Au ppb: Fuse 10 g sample	FA-NAA	1	10000
921	103	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
922	103	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
923	103	As ppm: 32 element, soil & rock	ICP-AES	5	10000
924	103	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
925	103	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
926	103	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
927	103	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
928	103	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
929	103	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
930	103	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
931	103	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
932	103	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
933	103	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
934	103	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
935	103	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
936	103	La ppm: 32 element, soil & rock	ICP-AES	10	10000
937	103	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
938	103	Mn ppm: 32 element, soil & rock	ICP-AES	1	10000
939	103	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
940	103	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
941	103	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
942	103	P ppm: 32 element, soil & rock	ICP-AES	10	10000
943	103	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
944	103	Sb ppm: 32 element, soil & rock	ICP-AES	5	10000
945	103	Se ppm: 32 element, soil & rock	ICP-AES	10	10000
946	103	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
947	103	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
948	103	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
949	103	V ppm: 32 element, soil & rock	ICP-AES	10	10000
950	103	W ppm: 32 element, soil & rock	ICP-AES	5	10000
950	103	Zn ppm: 32 element, soil & rock	ICP-AES	1	10000



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 BROOKSBANK AVE. NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-2C1
 PHONE (604) 984-0211

To: NEXUS RESOURCE CORPORATION
 3270 - 666 BURNARD ST.
 VANCOUVER, BC
 V6C 2Z9
 Project:
 Comments: ATTN: JOHN STEPHENSON CC: JUDY LOCKWOOD

Project: **CERTIFICATE OF ANALYSIS A8813018**

**Page No.: 1-A
 Tot. Pages: 2
 Date: 22-MAR-88
 Invoice #: 1-8613018
 P.O. #: NONE

**Corrected copy for Au **
 Checks added - see page 1-B

SAMPLE DESCRIPTION	PREP CODE	Au N/A ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
147751	205 238	4	2.63	< 0.2	< 5	20	< 0.5	2	3.32	< 0.5	15	29	21	3.01	< 10	< 1	0.08	< 10	2.15	709
147752	205 238	6	2.37	< 0.2	< 5	< 10	< 0.5	< 2	2.22	< 0.5	17	23	78	3.46	< 10	< 1	0.01	< 10	2.01	728
147753	205 238	16	2.72	< 0.2	< 5	70	< 0.5	< 2	3.08	< 0.5	16	17	46	3.49	< 10	1	0.07	< 10	1.70	741
147754	205 238	320	3.60	< 0.6	< 5	< 5	< 0.5	< 2	2.30	< 0.5	46	7	60	8.59	< 10	< 1	0.28	< 10	2.83	1380
147755	205 238	11	2.14	< 0.2	< 5	50	< 0.5	< 2	4.05	< 0.5	13	10	20	3.27	< 10	2	0.23	< 10	1.99	850
147756	205 238	537	2.49	0.6	< 5	50	< 0.5	< 2	1.25	< 0.5	36	8	19	10.05	< 10	< 1	0.49	< 10	0.89	874
147757	205 238	** 7020	1.45	3.4	20	< 10	< 0.5	4	1.63	2.0	199	21	47	>15.00	< 10	< 1	0.29	< 10	0.53	480
147758	205 238	** 4600	2.44	1.4	25	< 10	< 0.5	6	1.12	< 0.5	93	16	19	>15.00	< 10	< 1	0.43	< 10	0.93	851
147759	205 238	4150	1.56	2.4	30	< 10	< 0.5	8	1.60	4.5	126	38	49	>15.00	< 10	< 1	0.29	< 10	0.64	528
147760	205 238	2600	2.32	1.6	< 5	< 10	< 0.5	< 2	1.55	1.5	130	9	81	15.00	< 10	< 1	0.55	< 10	1.29	677
147761	205 238	2330	1.87	2.8	30	< 10	< 0.5	< 2	1.32	< 0.5	176	24	61	>15.00	< 10	< 1	0.53	< 10	0.93	438
147762	205 238	33	2.36	< 0.2	< 5	50	< 0.5	< 2	3.55	< 0.5	22	20	68	4.23	< 10	< 1	0.08	< 10	2.12	822
147763	205 238	59	3.23	< 0.2	< 5	50	< 0.5	< 2	2.51	< 0.5	30	159	96	5.34	< 10	< 1	0.08	< 10	3.12	960
147764	205 238	8	4.20	< 0.2	5	60	< 0.5	< 2	2.98	< 0.5	39	375	68	5.55	< 10	< 1	0.09	< 10	4.63	1270
147765	205 238	8	3.74	0.2	5	80	< 0.5	< 2	3.30	< 0.5	35	258	59	5.21	< 10	< 1	0.11	< 10	4.62	1180
147766	205 238	1205	2.23	1.6	15	50	< 0.5	8	3.47	< 0.5	25	36	566	9.16	< 10	< 1	0.38	< 10	1.57	663
147767	205 238	37	1.03	< 0.2	< 5	50	< 0.5	< 2	2.87	< 0.5	8	38	250	1.59	< 10	< 1	0.14	< 10	0.85	327
147768	205 238	35	1.53	< 0.2	< 5	40	< 0.5	< 2	4.92	< 0.5	15	35	44	3.11	< 10	2	0.07	< 10	1.50	567
147771	205 238	75	2.65	< 0.2	5	190	< 0.5	< 2	5.49	< 0.5	15	16	19	3.98	< 10	1	0.34	< 10	1.76	955
147872	205 238	52	2.92	< 0.2	5	80	< 0.5	< 2	4.59	< 0.5	18	13	89	5.09	< 10	< 1	0.18	< 10	2.55	965
147873	205 238	12	2.55	< 0.2	5	90	< 0.5	< 2	3.06	< 0.5	12	12	14	3.66	< 10	< 1	0.13	< 10	1.36	581
147874	205 238	5	3.18	< 0.2	5	350	< 0.5	< 2	3.27	< 0.5	16	11	13	3.99	< 10	< 1	0.09	< 10	2.00	823
147875	205 238	8	1.49	< 0.2	5	200	< 0.5	< 2	2.97	< 0.5	8	25	40	0.99	< 10	0.10	0.08	< 10	0.27	220
147876	205 238	8	1.77	< 0.2	5	100	< 0.5	< 2	4.08	< 0.5	8	19	31	1.38	< 10	< 1	0.08	< 10	1.12	453
147877	205 238	9	2.07	< 0.2	5	180	< 0.5	< 2	3.96	< 0.5	8	28	21	0.93	< 10	< 1	0.04	< 10	0.75	301
147878	205 238	8	2.66	< 0.2	5	100	< 0.5	< 2	6.35	< 0.5	13	28	81	2.27	< 10	2	0.14	< 10	1.80	760
147883	205 238	17	3.11	< 0.2	5	90	< 0.5	< 2	2.78	< 0.5	17	51	107	3.60	< 10	2	0.04	< 10	2.18	729
147918	205 238	4	3.18	< 0.2	5	10	< 0.5	< 2	4.98	< 0.5	7	33	15	1.68	< 10	< 1	0.04	< 10	1.33	486
147919	205 238	3	2.57	< 0.2	5	10	< 0.5	< 2	3.49	< 0.5	7	31	24	1.49	< 10	1	0.05	< 10	1.25	437
147920	205 238	7	2.83	< 0.2	5	10	< 0.5	< 2	3.30	< 0.5	16	28	73	2.96	< 10	< 1	0.04	< 10	2.25	701
147921	205 238	11	2.38	< 0.2	10	20	< 0.5	< 2	4.48	< 0.5	6	27	19	1.92	< 10	2	0.12	< 10	1.23	512
147922	205 238	18	3.06	< 0.2	< 5	70	< 0.5	< 2	1.47	< 0.5	10	18	23	5.15	< 10	< 1	0.38	< 10	2.30	1105
147923	205 238	1695	1.31	1.0	10	< 10	< 0.5	< 2	2.08	1.0	114	32	100	>15.00	< 10	< 1	0.39	< 10	0.76	659
147924	205 238	47	2.74	0.2	5	60	< 0.5	< 2	3.25	< 0.5	6	21	119	4.86	< 10	< 1	0.41	< 10	1.85	1305
147925	205 238	44	2.50	< 0.2	5	10	< 0.5	< 2	5.50	< 0.5	7	22	46	2.28	< 10	< 1	0.08	< 10	1.41	729
147926	205 238	28	4.56	0.6	5	70	< 0.5	< 2	2.01	< 0.5	15	5	42	9.94	< 10	< 1	0.45	< 10	2.53	2730
147927	205 238	14	3.10	< 0.2	5	10	< 0.5	< 2	4.54	< 0.5	14	18	56	3.96	< 10	< 1	0.09	< 10	1.94	1240
147928	205 238	21	4.24	0.6	5	60	< 0.5	< 2	2.54	< 0.5	9	12	65	8.27	< 10	1	0.40	< 10	2.49	2210
147929	205 238	9	2.52	< 0.2	5	20	< 0.5	< 2	3.30	< 0.5	5	18	18	1.25	< 10	3	0.06	< 10	1.10	498
147930	205 238	5	2.50	< 0.2	5	20	< 0.5	< 2	3.80	< 0.5	5	14	19	1.36	< 10	1	0.10	< 10	1.48	638

CERTIFICATION :

[Signature]



Chemex Labs Ltd.
 Analytical Chemists • Geochemists • Registered Assayers
 212 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-2C1
 PHONE (604) 984-0121

To: NEXUS RESOURCE CORPORATION
 3270 - 666 BURRARD ST.
 VANCOUVER, BC
 V6C 2Z9
 Project :
 Comments: ATTN: JOHN STEPHENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813018

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Au checks ppb
147751	205 238	< 1	0.05	10	1470	< 2	< 5	10	127	0.19	< 10	< 10	134	5	34	
147752	205 238	< 1	0.02	8	1270	4	< 5	10	86	0.21	< 10	< 10	126	< 5	43	
147753	205 238	< 1	0.05	8	1320	< 2	< 5	10	71	0.20	< 10	< 10	175	5	36	
147754	205 238	< 1	0.01	9	1360	4	< 5	20	50	0.27	< 10	< 10	133	5	87	
147755	205 238	< 1	0.03	6	1180	< 2	< 5	10	73	0.16	< 10	< 10	129	5	34	305
147756	205 238	< 1	0.01	7	1240	< 2	< 5	20	34	0.10	< 10	< 10	46	< 5	59	605
147757	205 238	< 1	0.01	14	450	12	5	< 10	22	0.02	< 10	< 10	13	< 5	199	
147758	205 238	< 1	0.01	6	950	8	5	20	23	0.05	< 10	< 10	34	< 5	105	
147759	205 238	1	< 0.01	7	430	16	5	< 10	33	0.04	< 10	< 10	17	< 5	396	5000
147760	205 238	12	< 0.01	9	1430	4	5	30	35	0.20	< 10	< 10	63	< 5	156	
147761	205 238	15	0.01	8	990	4	< 5	10	38	0.11	< 10	< 10	45	< 5	45	2475
147762	205 238	< 1	0.03	8	1210	< 2	< 5	10	85	0.22	< 10	< 10	162	5	49	
147763	205 238	< 1	0.05	58	1150	2	< 5	20	79	0.39	< 10	< 10	192	5	56	
147764	205 238	< 1	0.02	117	780	< 2	5	20	118	0.67	< 10	< 10	137	15	64	
147765	205 238	< 1	0.04	93	720	4	5	20	62	0.54	< 10	< 10	131	10	58	
147766	205 238	< 1	0.01	17	1020	< 2	< 5	20	79	0.03	< 10	< 10	64	5	36	1200
147767	205 238	< 1	0.08	9	520	4	< 5	< 10	51	0.10	< 10	< 10	39	5	18	
147768	205 238	< 1	0.04	7	330	4	< 5	10	91	0.25	< 10	< 10	81	5	27	
147771	205 238	< 1	0.01	6	1080	2	< 5	10	144	< 0.01	< 10	< 10	89	5	36	
147772	205 238	< 1	0.02	8	1410	< 2	< 5	20	97	0.04	< 10	< 10	137	5	51	
147773	205 238	< 1	0.05	8	1100	4	< 5	20	65	0.18	< 10	< 10	215	5	35	
147774	205 238	< 1	0.03	7	1490	< 2	< 5	20	79	0.21	< 10	< 10	164	5	51	
147775	205 238	< 1	0.07	2	410	8	< 5	< 10	168	0.09	< 10	< 10	37	< 5	10	
147776	205 238	< 1	0.03	5	1110	28	< 5	< 10	105	0.10	< 10	< 10	78	< 5	17	
147777	205 238	< 1	0.09	3	470	2	< 5	< 10	73	0.17	< 10	< 10	61	< 5	12	
147778	205 238	< 1	0.03	7	780	< 2	< 5	10	117	0.10	< 10	< 10	95	5	24	
147783	205 238	< 1	0.06	10	1000	< 2	5	20	74	0.18	< 10	< 10	131	< 5	35	
147918	205 238	< 1	0.03	5	960	< 2	< 5	10	142	0.20	< 10	< 10	107	< 5	20	
147919	205 238	< 1	0.04	4	1110	4	< 5	10	63	0.19	< 10	< 10	99	5	18	
147920	205 238	< 1	0.02	10	1140	< 2	< 5	10	92	0.18	< 10	< 10	116	< 5	36	
147921	205 238	< 1	0.04	4	620	< 2	< 5	10	95	0.21	< 10	< 10	91	< 5	29	
147922	205 238	< 1	0.01	8	1050	< 2	< 5	10	24	0.18	< 10	< 10	101	5	62	
147923	205 238	< 1	< 0.01	10	80	< 2	< 5	< 10	42	0.05	< 10	< 10	19	< 5	64	1380
147924	205 238	< 1	0.02	4	850	< 2	< 5	20	31	0.15	< 10	< 10	84	< 5	39	
147925	205 238	< 1	0.03	3	1740	< 2	< 5	10	53	0.13	< 10	< 10	88	< 5	25	
147926	205 238	< 1	0.01	7	1500	< 2	< 5	30	20	0.21	< 10	< 10	130	5	94	
147927	205 238	< 1	0.03	6	1230	4	< 5	20	58	0.25	< 10	< 10	167	5	43	
147928	205 238	< 1	0.01	6	890	< 2	< 5	20	41	0.28	< 10	< 10	117	5	88	
147929	205 238	< 1	0.05	2	1220	2	< 5	10	43	0.17	< 10	< 10	77	< 5	26	
147930	205 238	< 1	0.05	3	1420	< 2	< 5	10	43	0.17	< 10	< 10	82	< 5	48	

CERTIFICATION : David B. ...



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-2C1
 PHONE (604) 944-0221

To: NEXUS RESOURCE CORPORATION
 1270 - 666 BURRARD ST.
 VANCOUVER, BC
 V6C 2Z9
 Project: _____
 Comments: ATTN: JOHN STEPHENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813018

**Page No. : 2-B
 Tot. Pages: 2
 Date : 22-MAR-88
 Invoice # : 1-8813018
 P.O. # : NONE

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
147931	205 238	< 1	0.03	4	1160	< 2	< 5	< 10	41	0.11	< 10	< 10	76	< 5	28
147932	205 238	< 1	0.03	3	630	< 2	< 5	10	32	0.09	< 10	< 10	64	< 5	20
147933	205 238	< 1	0.04	3	1270	6	< 5	10	33	0.13	< 10	< 10	64	< 5	15
147934	205 238	< 1	0.03	5	1460	< 2	< 5	10	53	0.15	< 10	< 10	86	< 5	25
147935	205 238	< 1	0.04	3	1280	2	< 5	10	70	0.16	< 10	< 10	98	< 5	18
147936	205 238	< 1	0.06	1	1390	4	5	10	44	0.18	< 10	< 10	74	< 5	41
147937	205 238	< 1	0.02	7	1370	6	< 5	10	159	0.13	< 10	< 10	102	< 5	24
147938	205 238	< 1	0.03	6	1300	2	< 5	< 10	75	0.14	< 10	< 10	102	< 5	23
147939	205 238	< 1	0.03	5	1260	< 2	< 5	10	63	0.13	< 10	< 10	91	< 5	24
147940	205 238	< 1	0.03	6	1340	< 2	< 5	10	112	0.12	< 10	< 10	85	< 5	27
147941	205 238	< 1	0.01	9	1490	< 2	< 5	30	160	0.10	< 10	< 10	102	5	44
147942	205 238	< 1	0.09	3	1020	< 2	< 5	< 10	126	0.06	< 10	< 10	62	< 5	27
147943	205 238	< 1	0.09	7	1530	10	5	20	104	0.29	< 10	< 10	196	< 5	80
147944	205 238	< 1	0.01	8	1370	2	5	< 10	62	0.28	< 10	< 10	197	10	93
147945	205 238	< 1	0.01	7	1110	< 2	5	< 10	51	0.21	< 10	< 10	207	10	88
147946	205 238	< 1	0.03	4	1090	< 2	< 5	< 10	86	0.11	< 10	< 10	61	5	22
147947	205 238	< 1	0.03	4	1340	< 2	< 5	< 10	83	0.13	< 10	< 10	74	5	20
147948	205 238	< 1	0.05	3	1140	< 2	< 5	< 10	62	0.15	< 10	< 10	78	5	17
147949	205 238	< 1	0.04	4	1210	< 2	< 5	< 10	130	0.14	< 10	< 10	87	< 5	20
147950	205 238	< 1	0.04	7	1330	< 2	< 5	< 10	141	0.21	< 10	< 10	135	5	37

CERTIFICATION : Stan R. B. [Signature]



Chemex Labs Ltd.

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To: NEXUS RESOURCE CORPORATION

3270 - 666 BURRARD ST.
VANCOUVER, BC
V6C 2Z9

Project :
Comments: AITN: JOHN STEPHENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813018

**Page No. : 2-A
Tot. Pages: 2
Date : 22-MAR-88
Invoice # : I-8813018
P.O. # : NONE

SAMPLE DESCRIPTION	PREP CODE	Au NMA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
147931	205 238	36	1.66	< 0.2	< 5	40	< 0.5	< 2	3.51	< 0.5	7	16	146	2.36	< 10	1	0.13	< 10	1.77	746
147932	205 238	9	1.64	< 0.2	< 5	20	< 0.5	< 2	2.64	< 0.5	6	14	52	1.42	< 10	2	0.06	< 10	1.50	547
147933	205 238	10	2.77	< 0.2	< 5	10	< 0.5	< 2	3.79	< 0.5	5	15	46	0.99	< 10	1	0.04	< 10	1.11	414
147934	205 238	10	2.24	< 0.2	< 5	20	< 0.5	< 2	4.41	< 0.5	8	12	27	1.66	< 10	2	0.10	< 10	1.72	783
147935	205 238	11	3.21	< 0.2	< 5	< 10	< 0.5	< 2	4.37	< 0.5	8	17	23	1.40	< 10	3	0.02	< 10	1.21	426
147936	205 238	11	3.39	< 0.2	< 5	10	< 0.5	< 2	4.42	< 0.5	6	17	27	1.03	< 10	1	0.04	< 10	1.10	431
147937	205 238	9	2.22	< 0.2	< 5	50	< 0.5	< 2	5.12	< 0.5	12	13	12	2.42	< 10	1	0.21	< 10	2.03	687
147938	205 238	6	2.31	< 0.2	< 5	60	< 0.5	< 2	5.12	< 0.5	9	11	13	2.12	< 10	< 1	0.24	< 10	2.16	728
147939	205 238	7	2.17	< 0.2	< 5	40	< 0.5	< 2	4.10	< 0.5	7	8	29	2.18	< 10	< 1	0.17	< 10	1.77	734
147940	205 238	4	1.80	< 0.2	< 5	20	< 0.5	< 2	4.25	< 0.5	9	9	10	2.37	< 10	< 1	0.11	< 10	1.79	679
147941	205 238	40	3.20	< 0.2	< 5	70	< 0.5	< 2	6.01	< 0.5	16	6	84	5.25	< 10	1	0.33	< 10	2.42	1345
147942	205 238	7	1.91	< 0.2	< 5	130	< 0.5	< 2	3.27	< 0.5	8	5	27	2.29	< 10	< 1	0.34	< 10	1.13	622
147943	205 238	38	3.64	0.4	15	120	< 0.5	< 2	2.77	< 0.5	24	6	129	6.58	< 10	< 1	0.25	< 10	2.56	1530
147944	205 238	46	5.03	0.6	15	40	< 0.5	< 2	3.02	< 0.5	18	5	73	10.40	10	6	0.34	< 10	3.34	2720
147945	205 238	157	5.45	0.2	< 5	30	< 0.5	< 2	3.85	< 0.5	27	3	117	9.31	10	< 1	0.17	< 10	3.62	2120
147946	205 238	7	1.83	< 0.2	< 5	70	< 0.5	< 2	5.05	< 0.5	7	9	4	2.25	< 10	< 1	0.32	< 10	1.63	695
147947	205 238	4	2.17	< 0.2	< 5	30	< 0.5	< 2	5.33	< 0.5	8	10	17	1.63	< 10	< 1	0.23	< 10	1.80	649
147948	205 238	3	2.24	< 0.2	< 5	30	< 0.5	< 2	3.75	< 0.5	7	9	18	1.29	< 10	< 1	0.14	< 10	1.44	493
147949	205 238	2	2.08	< 0.2	< 5	30	< 0.5	< 2	3.22	< 0.5	8	13	20	1.55	< 10	< 1	0.09	< 10	1.42	488
147950	205 238	7	2.67	< 0.2	< 5	30	< 0.5	< 2	2.98	< 0.5	16	17	53	3.39	< 10	< 1	0.03	< 10	2.18	741

CERTIFICATION :

Handwritten signature



Chemex Labs Ltd.

Analytical Chemists - Geochemists - Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-1C1
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To: NEXUS RESOURCE CORPORATION
3270 - 666 BURRARD ST.
VANCOUVER, BC
V6C 2Z9
Project:
Comments: ATTN: JOHN STEVENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813304

**Page No. : 1-A
Tot. Pages: 3
Date : 04-APR-88
Invoice # : I-8813304
P.O. # :

SAMPLE DESCRIPTION	PREP CODE	Au NVA ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
147769	205 238	6	2.80	<0.2	<5	230	<0.5	<2	4.96	<0.5	9	20	24	1.79	<10	<1	0.34	<10	1.21	604
147770	205 238	10	2.96	<0.2	<5	80	<0.5	<2	4.57	<0.5	15	33	31	2.57	<10	<1	0.08	<10	1.78	641
147771	205 238	13	2.22	<0.2	<5	60	<0.5	4	4.91	<0.5	11	11	18	2.24	<10	<1	0.20	<10	1.98	670
147772	205 238	5	2.04	<0.2	<5	40	<0.5	<2	4.10	<0.5	11	16	5	2.47	<10	<1	0.19	<10	2.03	678
147773	205 238	9	1.74	<0.2	<5	60	<0.5	<2	2.49	<0.5	11	12	43	2.22	<10	<1	0.07	<10	1.84	487
147774	205 238	9	1.68	<0.2	<5	30	<0.5	2	2.48	<0.5	11	32	48	2.32	<10	<1	0.04	<10	1.53	456
147775	205 238	6	2.14	<0.2	<5	80	<0.5	<2	1.79	<0.5	19	21	54	3.31	<10	<1	0.03	<10	2.15	639
147776	205 238	9	2.64	<0.2	<5	10	<0.5	<2	2.30	<0.5	21	21	102	3.73	<10	<1	0.02	<10	2.64	690
147777	205 238	24	2.39	<0.2	<5	20	<0.5	<2	4.85	<0.5	17	45	37	3.63	<10	3	0.10	<10	2.31	669
147778	205 238	10	2.74	<0.2	<5	10	<0.5	<2	2.57	<0.5	21	43	114	4.01	<10	<1	0.03	<10	2.66	773
147779	205 238	16	3.12	<0.2	<5	40	<0.5	<2	3.65	<0.5	18	27	88	3.96	<10	1	0.23	<10	2.56	803
147780	205 238	10	2.58	<0.2	<5	30	<0.5	<2	3.38	<0.5	19	53	60	3.74	<10	<1	0.06	<10	2.40	759
147781	205 238	22	2.67	<0.2	<5	20	<0.5	<2	3.27	<0.5	13	42	49	2.51	<10	<1	0.12	<10	1.60	520
147782	205 238	412	3.48	0.8	<5	70	<0.5	2	4.78	<0.5	28	193	911	8.72	<10	<1	0.35	<10	2.87	1390
147783	205 238	149	2.98	0.2	<5	60	<0.5	<2	3.45	<0.5	30	218	65	7.25	<10	<1	0.24	<10	2.80	960
147784	205 238	26	2.93	<0.2	<5	70	<0.5	2	6.56	<0.5	24	43	260	4.74	<10	<1	0.25	<10	2.45	1290
147785	205 238	34	2.12	<0.2	<5	20	<0.5	<2	3.53	<0.5	20	15	30	2.35	<10	1	0.06	<10	1.26	530
147786	205 238	368	3.67	0.8	<5	110	<0.5	<2	4.17	<0.5	25	57	1585	7.04	<10	<1	0.39	<10	2.47	1140
147787	205 238	80	2.80	0.2	90	90	<0.5	<2	3.38	3.0	20	17	353	5.80	<10	<1	0.62	<10	1.82	1460
147788	205 238	25	1.04	0.2	5	90	<0.5	<2	1.88	0.5	8	28	30	1.85	<10	<1	0.61	<10	0.23	303
147789	205 238	369	1.93	0.4	20	60	<0.5	<2	4.07	<0.5	140	39	334	7.05	<10	<1	0.46	<10	1.01	582
147790	205 238	31	2.67	0.4	<5	50	<0.5	<2	1.35	<0.5	40	63	147	6.25	<10	<1	0.28	<10	2.43	633
147791	205 238	11	2.68	0.4	<5	70	<0.5	<2	1.35	<0.5	36	68	69	6.24	<10	<1	0.31	<10	2.36	571
147792	205 238	10	2.60	0.2	<5	230	<0.5	<2	1.19	<0.5	28	62	28	6.17	<10	<1	0.31	<10	2.37	603
147793	205 238	22	1.46	0.2	<5	130	<0.5	2	0.81	<0.5	18	42	20	4.07	<10	<1	0.19	<10	1.36	329
147794	205 238	946	1.72	1.0	5	40	<0.5	<2	0.87	<0.5	32	56	4170	3.85	<10	<1	0.20	<10	1.54	376
147795	205 238	28	2.03	<0.2	<5	70	<0.5	<2	1.14	<0.5	22	68	107	4.83	<10	<1	0.23	<10	1.89	452
147796	205 238	383	2.58	0.8	5	40	<0.5	<2	4.02	<0.5	27	34	367	7.40	<10	<1	0.36	<10	2.01	1530
147797	205 238	687	0.92	2.0	80	40	<0.5	<2	4.81	<0.5	62	22	22	12.55	<10	<1	0.32	<10	0.37	936
147798	205 238	131	1.52	1.4	35	40	<0.5	<2	5.68	1.0	21	27	196	5.63	<10	<1	0.41	<10	0.85	1645
147799	205 238	273	2.12	0.6	110	40	<0.5	2	4.69	6.0	26	31	131	7.13	<10	<1	0.35	<10	1.53	1540
147800	205 238	193	2.61	<0.2	10	50	<0.5	2	4.08	3.5	42	37	187	6.20	<10	<1	0.33	<10	2.40	1015
147801	205 238	122	2.68	<0.2	<5	40	<0.5	<2	3.83	<0.5	57	13	15	7.44	<10	<1	0.11	<10	2.36	926
147802	205 238	221	2.93	<0.2	<5	60	<0.5	<2	5.71	<0.5	32	40	184	5.85	<10	<1	0.23	<10	2.69	1040
147803	205 238	19	2.65	<0.2	<5	20	<0.5	<2	3.88	<0.5	18	47	81	4.00	<10	<1	0.12	<10	2.74	825
147804	205 238	11	3.99	6.0	45	520	<0.5	<2	1.67	<0.5	>10000	263	>10000	9.54	<10	<1	1.23	<10	1.94	765
147805	205 238	6	2.94	<0.2	<5	80	<0.5	<2	5.40	<0.5	225	56	1050	4.89	<10	<1	0.30	<10	2.43	960
147806	205 238	273	3.69	0.2	<5	20	<0.5	<2	1.42	<0.5	61	350	640	12.15	<10	<1	0.01	<10	4.35	1255
147807	205 238	30	3.08	<0.2	<5	100	<0.5	<2	5.39	<0.5	34	109	138	4.81	<10	<1	0.14	<10	3.20	1050
147808	205 238	26	1.41	<0.2	5	100	<0.5	<2	1.74	<0.5	20	27	293	1.70	<10	<1	0.07	<10	1.25	351

CERTIFICATION :

BCG



Chemex Labs Ltd.
 Analytical Chemists * Geochemists * Registered Assayers
 212 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-2C1
 PHONE (604) 984-0221

To: NEXUS RESOURCE CORPORATION
 3270 - 666 BURRARD ST.
 VANCOUVER, BC
 V6C 2Z9
 Project:
 Comments: ATTN: JOHN STEVENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813304

**Page No.: 1-3
 Tot. Pages: 3
 Date: 04-APR-88
 Invoice #: I-8813304
 P.O. # :

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
147769	205 238	< 1	0.05	6	560	< 2	< 5	< 10	81	0.13	< 10	< 10	93	< 5	25
147770	205 238	< 1	0.06	8	1130	< 2	< 5	< 10	255	0.24	< 10	< 10	132	< 5	43
147771	205 238	< 1	0.07	7	2270	< 2	< 5	< 10	84	0.14	< 10	< 10	107	< 5	49
147772	205 238	< 1	0.04	7	1240	< 2	< 5	< 10	106	0.09	< 10	< 10	89	< 5	41
147773	205 238	< 1	0.07	7	1130	< 2	< 5	< 10	80	0.13	< 10	< 10	84	< 5	34
147774	205 238	< 1	0.09	8	1660	< 2	< 5	< 10	76	0.15	< 10	< 10	94	< 5	30
147775	205 238	< 1	0.04	7	1300	< 2	< 5	< 10	90	0.20	< 10	< 10	94	< 5	51
147776	205 238	< 1	0.05	10	1330	< 2	< 5	< 10	124	0.23	< 10	< 10	118	< 5	49
147777	205 238	< 1	0.04	14	7610	< 2	< 5	< 10	157	0.20	< 10	< 10	127	< 5	37
147778	205 238	< 1	0.05	18	1500	< 2	< 5	< 10	135	0.20	< 10	< 10	160	< 5	42
147779	205 238	< 1	0.07	10	1320	< 2	< 5	< 10	212	0.23	< 10	< 10	136	< 5	45
147780	205 238	< 1	0.08	15	810	< 2	< 5	< 10	149	0.20	< 10	< 10	149	< 5	35
147781	205 238	< 1	0.07	9	690	< 2	< 5	< 10	90	0.22	< 10	< 10	113	< 5	26
147782	205 238	< 1	0.01	64	1210	< 2	< 5	< 10	63	0.07	< 10	< 10	137	10	62
147783	205 238	< 1	0.03	31	980	< 2	< 5	< 10	95	0.03	< 10	< 10	222	< 5	53
147784	205 238	< 1	0.06	13	1090	< 2	< 5	< 10	255	0.17	< 10	< 10	167	< 5	61
147785	205 238	< 1	0.07	7	890	< 2	< 5	< 10	138	0.20	< 10	< 10	82	< 5	35
147786	205 238	< 3	0.03	22	1130	< 2	< 5	< 10	133	0.01	< 10	< 10	121	< 5	55
147787	205 238	< 1	0.02	7	1170	< 10	< 5	< 10	113	< 0.01	< 10	< 10	72	< 5	337
147788	205 238	< 1	0.01	2	440	< 10	< 5	< 10	21	< 0.01	< 10	< 10	13	< 5	72
147789	205 238	< 14	0.01	28	840	< 2	< 5	< 10	34	0.07	< 10	< 10	58	< 5	38
147790	205 238	< 1	0.03	24	990	< 2	< 5	< 10	28	0.23	< 10	< 10	131	< 5	33
147791	205 238	< 1	0.03	26	770	< 2	< 5	< 10	28	0.26	< 10	< 10	147	< 5	33
147792	205 238	< 2	0.02	20	800	< 2	< 5	< 10	32	0.26	< 10	< 10	144	< 5	33
147793	205 238	< 1	0.04	11	560	< 2	< 5	< 10	43	0.17	< 10	< 10	88	< 5	25
147794	205 238	< 1	0.06	28	770	< 2	< 5	< 10	61	0.20	< 10	< 10	110	< 5	24
147795	205 238	< 5	0.03	18	690	< 2	< 5	< 10	36	0.19	< 10	< 10	120	< 5	21
147796	205 238	< 1	0.01	17	1200	< 2	< 5	< 10	39	0.20	< 10	< 10	151	< 5	101
147797	205 238	< 7	< 0.01	12	730	< 24	< 5	< 10	36	0.05	< 10	< 10	20	< 5	65
147798	205 238	< 1	0.01	13	1190	< 158	< 5	< 10	40	0.14	< 10	< 10	82	< 5	207
147799	205 238	< 1	0.01	20	1160	< 520	< 5	< 10	45	0.22	< 10	< 10	138	< 5	773
147800	205 238	< 1	0.01	18	1320	< 22	< 5	< 10	72	0.14	< 10	< 10	143	< 5	432
147801	205 238	< 1	0.02	10	1370	< 2	< 5	< 10	78	0.07	< 10	< 10	102	< 5	56
147802	205 238	< 1	0.01	19	1220	< 2	< 5	< 10	86	0.06	< 10	< 10	139	< 5	50
147803	205 238	< 1	0.04	15	1180	< 2	< 5	< 10	90	0.21	< 10	< 10	156	< 5	40
147804	205 238	< 1	0.88	41	< 10	< 2	< 5	< 10	207	0.12	< 10	< 10	109	395	< 1
147805	205 238	< 1	0.03	14	900	< 2	< 5	< 10	133	< 0.01	< 10	< 10	123	220	48
147806	205 238	< 1	0.01	50	500	< 2	< 5	< 10	30	0.16	< 10	< 10	190	25	31
147807	205 238	< 1	0.01	29	450	< 2	< 5	< 10	131	0.01	< 10	< 10	124	< 5	37
147808	205 238	< 1	0.08	12	1130	< 2	< 5	< 10	32	0.09	< 10	< 10	59	< 5	24

CERTIFICATION :

BCS



Chemex Labs Ltd.
 Analytical Chemists • Geochemists • Registered Assessors
 212 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-2C1
 PHONE (604) 924-0721

To: NEXUS RESOURCE CORPORATION
 3270 - 666 BURRARD ST.
 VANCOUVER, BC
 V6C 2Z9
 Project :
 Comments: ATTN: JOHN STEVENSON OC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813304

**Page No. : 2-A
 Tot. Pages: 3
 Date : 04-APR-88
 Invoice # : I-5813304
 P.O. # :

SAMPLE DESCRIPTION	PREP CODE	Au N/A ppb	Al %	As ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
147809	205 238	47	0.95	< 0.2	< 5	30	< 0.5	< 2	1.91	< 0.5	9	41	486	1.36	< 10	< 1	0.07	< 10	0.73	224
147810	205 238	52	1.45	0.4	5	10	< 0.5	< 2	2.16	< 0.5	19	47	1385	2.32	< 10	< 1	0.02	< 10	1.34	345
147811	205 238	150	1.07	0.4	5	50	< 0.5	< 2	2.23	< 0.5	33	50	1375	3.95	< 10	< 1	0.01	< 10	0.65	233
147812	205 238	14	1.85	< 0.2	< 5	70	< 0.5	< 2	2.47	< 0.5	8	47	165	2.01	< 10	< 1	0.05	< 10	1.72	467
147813	205 238	33	3.13	< 0.2	< 5	40	< 0.5	< 2	4.65	< 0.5	6	40	77	2.78	< 10	2	0.07	< 10	1.50	529
147814	205 238	27	2.45	< 0.2	< 5	480	< 0.5	< 2	2.78	< 0.5	8	29	149	2.08	< 10	< 1	0.11	< 10	1.62	496
147815	205 238	112	1.65	0.2	< 5	130	< 0.5	< 2	2.06	< 0.5	16	29	669	2.56	< 10	< 1	0.08	< 10	1.35	417
147816	205 238	338	1.03	1.2	5	170	< 0.5	< 2	1.63	< 0.5	22	26	4220	2.70	< 10	< 1	0.03	20	0.90	268
147817	205 238	40	1.80	< 0.2	< 5	80	< 0.5	< 2	2.67	< 0.5	8	37	985	1.76	< 10	< 1	0.04	< 10	1.47	454
147818	205 238	6	0.72	< 0.2	< 5	70	< 0.5	< 2	2.81	< 0.5	7	28	34	0.90	< 10	< 1	0.12	< 10	0.49	284
147819	205 238	11	0.75	< 0.2	5	50	< 0.5	< 2	2.67	< 0.5	9	32	54	1.04	< 10	< 1	0.12	< 10	0.59	311
147820	205 238	6	1.74	< 0.2	< 5	60	< 0.5	< 2	4.25	< 0.5	7	16	30	2.52	< 10	< 1	0.25	< 10	1.48	689
147821	205 238	124	3.69	0.2	< 5	70	< 0.5	4	3.16	< 0.5	25	7	271	7.26	< 10	< 1	0.29	< 10	2.90	1110
147822	205 238	32	1.93	< 0.2	< 5	80	< 0.5	2	2.11	< 0.5	7	12	74	2.53	< 10	< 1	0.17	< 10	1.10	437
147823	205 238	28	2.18	< 0.2	< 5	90	< 0.5	< 2	3.41	< 0.5	19	15	217	3.28	< 10	< 1	0.29	< 10	1.21	534
147824	205 238	332	1.80	0.6	< 5	50	< 0.5	< 2	2.27	< 0.5	43	17	969	5.98	< 10	< 1	0.37	< 10	1.04	497
147825	205 238	167	1.69	0.4	< 5	50	< 0.5	< 2	2.07	< 0.5	82	16	351	8.72	< 10	< 1	0.36	< 10	0.99	656
147826	205 238	35	2.28	< 0.2	< 5	30	< 0.5	< 2	2.46	< 0.5	17	22	128	4.68	< 10	< 1	0.19	< 10	1.80	776
147827	205 238	167	2.89	0.4	< 5	40	< 0.5	< 2	1.74	< 0.5	53	13	363	10.10	< 10	< 1	0.39	< 10	1.27	1335
147828	205 238	339	2.57	0.2	< 5	90	< 0.5	< 2	2.21	< 0.5	42	12	50	8.15	< 10	1	0.47	< 10	0.97	1295
147829	205 238	528	2.70	0.6	60	50	< 0.5	2	5.65	< 0.5	144	21	20	12.00	< 10	< 1	0.50	< 10	1.59	1175
147830	205 238	21	2.48	< 0.2	< 5	40	< 0.5	< 2	3.08	< 0.5	25	11	133	5.30	< 10	< 1	0.23	< 10	2.03	1005
147831	205 238	24	2.34	< 0.2	< 5	50	< 0.5	< 2	3.94	< 0.5	17	23	34	3.20	< 10	< 1	0.27	< 10	1.33	662
147832	205 238	5	1.41	< 0.2	5	50	< 0.5	< 2	4.60	< 0.5	9	31	44	2.30	< 10	< 1	0.27	< 10	1.02	834
147833	205 238	851	1.78	< 0.2	5	100	< 0.5	2	3.76	< 0.5	79	13	29	8.04	< 10	< 1	0.38	< 10	1.33	947
147834	205 238	2080	1.62	1.4	25	30	< 0.5	2	2.66	< 0.5	202	20	35	> 15.00	< 10	< 1	0.28	< 10	0.87	995
147835	205 238	251	2.81	< 0.2	< 5	30	< 0.5	2	3.33	< 0.5	43	20	57	5.99	< 10	< 1	0.21	< 10	2.34	954
147836	205 238	18	3.70	0.4	< 5	10	< 0.5	< 2	1.34	< 0.5	27	103	124	8.32	< 10	< 1	0.01	< 10	4.69	944
147837	205 238	13	3.04	< 0.2	< 5	20	< 0.5	< 2	2.86	< 0.5	28	237	73	4.24	< 10	< 1	0.10	< 10	3.99	800
147838	205 238	12	2.85	0.2	< 5	20	< 0.5	< 2	1.57	< 0.5	29	131	77	4.75	< 10	< 1	0.16	< 10	3.72	677
147839	205 238	11	2.32	< 0.2	< 5	40	< 0.5	< 2	2.81	< 0.5	30	44	82	4.59	< 10	< 1	0.35	< 10	2.42	619
147840	205 238	2	1.89	< 0.2	< 5	80	< 0.5	< 2	3.25	< 0.5	8	21	46	2.98	< 10	< 1	0.29	< 10	1.32	793
147841	205 238	2	1.66	< 0.2	< 5	100	< 0.5	< 2	2.84	< 0.5	8	22	113	2.66	< 10	< 1	0.28	< 10	1.18	877
147842	205 238	2	1.61	< 0.2	< 5	70	< 0.5	< 2	2.93	< 0.5	8	20	15	2.72	< 10	< 1	0.28	< 10	1.09	913
147843	205 238	6	2.26	< 0.2	< 5	80	< 0.5	< 2	2.92	< 0.5	14	39	62	3.52	< 10	< 1	0.40	< 10	1.55	1035
147844	205 238	< 1	3.58	< 0.2	< 5	20	< 0.5	< 2	2.55	< 0.5	18	23	4	5.11	< 10	< 1	0.05	< 10	2.77	987
147845	205 238	< 1	3.39	< 0.2	< 5	20	< 0.5	< 2	2.79	< 0.5	18	22	6	5.02	< 10	< 1	0.05	< 10	2.75	1010
147846	205 238	2	3.28	< 0.2	< 5	30	< 0.5	< 2	4.16	< 0.5	24	68	27	5.51	< 10	< 1	0.09	< 10	2.81	1140
147847	205 238	5	3.26	< 0.2	< 5	20	< 0.5	< 2	3.17	< 0.5	23	87	30	5.56	< 10	< 1	0.04	< 10	2.81	980
147848	205 238	< 1	3.81	< 0.2	< 5	20	< 0.5	< 2	2.63	< 0.5	24	86	10	6.32	< 10	< 1	0.06	< 10	3.44	1045

CERTIFICATION :

[Signature]



Chemex Labs Ltd.
 Analytical Chemists • Geochemists • Registered Assayers
 112 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-2C1
 PHONE (604) 984-0211

To: NEXUS RESOURCE CORPORATION
 3270 - 666 BURRARD ST.
 VANCOUVER, BC
 V6C 2Z9
 Project:
 Comments: ATTN: JOHN STEVENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813304

**Page No. : 2-3
 Tot. Pages: 3
 Date: 04-APR-88
 Invoice #: I-8813304
 P.O. # :

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Nb %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
147809	205 238	< 1	0.07	5	600	< 2	< 5	< 10	72	0.13	< 10	< 10	35	< 5	15
147810	205 238	< 1	0.07	8	900	< 2	< 5	< 10	135	0.13	< 10	< 10	43	< 5	25
147811	205 238	< 1	0.07	11	280	< 2	< 5	< 10	225	0.14	< 10	< 10	42	< 5	14
147812	205 238	< 1	0.06	11	950	< 2	< 5	< 10	62	0.14	< 10	< 10	76	< 5	29
147813	205 238	< 1	0.05	7	890	< 4	< 5	< 10	93	0.18	< 10	< 10	123	< 5	24
147814	205 238	< 1	0.06	6	1000	< 2	< 5	< 10	43	0.17	< 10	< 10	109	< 5	21
147815	205 238	< 1	0.05	5	440	< 2	< 5	< 10	76	0.14	< 10	< 10	81	< 5	23
147816	205 238	< 1	0.04	11	420	< 2	< 5	< 10	77	0.09	< 10	< 10	48	< 5	20
147817	205 238	< 1	0.06	6	600	< 2	< 5	< 10	51	0.17	< 10	< 10	90	< 5	22
147818	205 238	< 1	0.09	2	710	< 2	< 5	< 10	52	0.01	< 10	< 10	25	< 5	9
147819	205 238	< 1	0.06	< 1	760	< 2	< 5	< 10	52	0.02	< 10	< 10	24	< 5	13
147820	205 238	< 1	0.05	6	1200	< 2	< 5	< 10	82	0.01	< 10	< 10	71	< 5	23
147821	205 238	< 1	0.01	8	1560	< 2	< 5	< 10	57	0.14	< 10	< 10	90	< 5	64
147822	205 238	< 1	0.05	17	630	< 2	< 5	< 10	56	0.19	< 10	< 10	72	< 5	24
147823	205 238	< 1	0.03	8	730	< 2	< 5	< 10	82	0.18	< 10	< 10	91	< 5	25
147824	205 238	< 1	0.03	59	830	< 2	< 5	< 10	37	0.16	< 10	< 10	89	< 5	34
147825	205 238	< 1	0.02	36	1380	< 2	< 5	< 10	47	0.14	< 10	< 10	64	< 5	27
147826	205 238	< 1	0.05	10	1020	< 2	< 5	< 10	54	0.19	< 10	< 10	135	< 5	33
147827	205 238	< 1	0.01	3	1210	< 2	< 5	< 10	17	0.11	< 10	< 10	82	< 5	82
147828	205 238	< 2	< 0.01	6	940	< 2	< 5	< 10	17	0.07	< 10	< 10	52	< 5	72
147829	205 238	< 1	< 0.01	12	840	< 2	< 5	< 10	29	0.23	< 10	< 10	96	< 5	69
147830	205 238	< 1	0.03	6	1160	< 2	< 5	< 10	48	0.33	< 10	< 10	178	< 5	60
147831	205 238	< 1	0.07	6	79	< 2	< 5	< 10	79	0.19	< 10	< 10	129	< 5	37
147832	205 238	< 1	0.01	3	760	< 2	< 5	< 10	162	0.07	< 10	< 10	41	< 5	22
147833	205 238	< 1	0.02	11	960	< 2	< 5	< 10	99	0.05	< 10	< 10	98	< 5	32
147834	205 238	< 5	< 0.01	17	610	< 2	< 5	< 10	36	0.03	< 10	< 10	46	< 5	44
147835	205 238	< 3	0.02	8	880	< 2	< 5	< 10	103	0.22	< 10	< 10	92	< 5	58
147836	205 238	< 1	< 0.01	35	740	< 2	< 5	< 10	116	0.14	< 10	< 10	121	< 5	62
147837	205 238	< 1	0.05	69	900	< 2	< 5	< 10	73	0.17	< 10	< 10	113	< 5	36
147838	205 238	< 1	0.04	51	1270	< 2	< 5	< 10	49	0.22	< 10	< 10	116	< 5	25
147839	205 238	< 1	0.03	18	1120	< 2	< 5	< 10	38	0.25	< 10	< 10	109	< 5	18
147840	205 238	< 1	0.02	2	900	< 2	< 5	< 10	79	0.08	< 10	< 10	36	< 5	49
147841	205 238	< 1	0.02	5	850	< 2	< 5	< 10	77	0.12	< 10	< 10	39	< 5	55
147842	205 238	< 1	0.02	1	830	< 6	< 5	< 10	79	0.08	< 10	< 10	30	< 5	56
147843	205 238	< 1	0.02	14	910	< 4	< 5	< 10	78	0.09	< 10	< 10	44	< 5	69
147844	205 238	< 1	0.04	6	940	< 2	< 5	< 10	237	0.18	< 10	< 10	129	< 5	114
147845	205 238	< 1	0.04	8	970	< 2	< 5	< 10	166	0.17	< 10	< 10	142	< 5	130
147846	205 238	< 1	0.03	15	610	< 2	< 5	< 10	82	0.22	< 10	< 10	167	< 5	131
147847	205 238	< 1	0.04	15	710	< 2	< 5	< 10	88	0.27	< 10	< 10	188	< 5	59
147848	205 238	< 1	0.03	18	770	< 2	< 5	< 10	63	0.14	< 10	< 10	199	< 5	71

CERTIFICATION : *BCG*



Chemex Labs Ltd.
 Analytical Chemists • Geochemists • Registered Assessors
 212 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-1C1
 PHONE (604) 984-0221

To: NEXUS RESOURCE CORPORATION
 3270 - 666 BURRARD ST.
 VANCOUVER, BC
 V6C 2Z9
 Project: _____
 Comments: ATTN: JOHN STEVENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813304

**Page No. : 3-A
 Tot. Pages: 3
 Date : 04-APR-88
 Invoice #: I-8813304
 P.O. #: _____

SAMPLE DESCRIPTION	PREP CODE	Au N/A ppb	Al %	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Pb %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
147849	205 238	4	3.37	< 0.2	< 5	20	< 0.5	2	3.56	< 0.5	20	79	47	5.42	< 10	1	0.05	< 10	2.92	1060
147850	205 238	51	1.94	< 0.2	< 5	20	< 0.5	< 2	2.26	< 0.5	19	51	279	2.89	< 10	< 1	0.05	< 10	1.94	486
147879	205 238	38	2.67	< 0.2	5	160	< 0.5	< 2	3.46	< 0.5	29	38	89	2.17	< 10	< 1	0.05	< 10	1.12	448
147880	205 238	17	2.03	< 0.2	< 5	120	< 0.5	< 2	4.86	< 0.5	18	41	17	3.37	< 10	< 1	0.09	< 10	1.88	783
147881	205 238	8	2.48	< 0.2	< 5	50	< 0.5	< 2	2.52	< 0.5	15	43	67	3.12	< 10	1	0.04	< 10	2.11	730
147882	205 238	18	2.90	< 0.2	< 5	30	< 0.5	< 2	2.40	< 0.5	18	47	124	4.15	< 10	1	0.05	< 10	2.34	872
147884	205 238	50	2.13	< 0.2	< 5	50	< 0.5	< 2	5.89	< 0.5	15	18	52	2.86	< 10	< 1	0.14	< 10	2.11	751
147885	205 238	7	3.15	< 0.2	< 5	440	< 0.5	< 2	4.28	< 0.5	21	25	89	4.93	< 10	3	0.14	< 10	2.88	990
147886	205 238	949	1.88	< 0.2	5	270	< 0.5	< 2	9.08	< 0.5	29	14	350	6.61	< 10	< 1	0.20	< 10	1.39	657
147887	205 238	29	2.34	< 0.2	< 5	80	< 0.5	< 2	4.24	< 0.5	19	15	99	4.15	< 10	< 1	0.13	< 10	2.42	888
147888	205 238	27	2.47	< 0.2	< 5	150	< 0.5	2	4.01	< 0.5	43	8	65	4.29	< 10	< 1	0.17	< 10	2.38	838
147889	205 238	2060	2.03	9.0	55	40	< 0.5	14	4.24	< 0.5	104	< 1	1705	>15.00	< 10	< 1	0.26	< 10	1.44	793
147890	205 238	87	2.79	< 0.2	< 5	70	< 0.5	< 2	5.54	< 0.5	16	5	126	4.74	< 10	< 1	0.32	< 10	1.80	940
147891	205 238	463	3.29	0.8	10	60	< 0.5	2	5.25	< 0.5	107	28	140	9.99	< 10	< 1	0.34	< 10	2.46	1260
147892	205 238	54	2.33	< 0.2	< 5	40	< 0.5	< 2	4.77	< 0.5	18	20	106	3.63	< 10	< 1	0.17	< 10	1.78	772
147893	205 238	55	2.27	< 0.2	< 5	60	< 0.5	< 2	3.43	< 0.5	20	25	230	4.76	< 10	< 1	0.23	< 10	2.02	872
147894	205 238	102	2.06	< 0.2	< 5	90	< 0.5	< 2	6.79	< 0.5	84	2	308	6.39	< 10	< 1	0.40	< 10	1.27	959
147895	205 238	10	1.43	< 0.2	5	80	< 0.5	2	7.19	< 0.5	16	2	13	3.87	< 10	< 1	0.26	< 10	1.50	1510
147896	205 238	17	2.76	< 0.2	< 5	40	< 0.5	< 2	3.69	< 0.5	15	19	59	4.25	< 10	< 1	0.25	< 10	2.17	1305
147897	205 238	30	2.86	< 0.2	5	40	< 0.5	< 2	3.89	< 0.5	24	40	95	5.07	< 10	1	0.22	< 10	3.47	1310
147898	205 238	19	2.97	< 0.2	< 5	40	< 0.5	< 2	3.56	< 0.5	28	45	118	5.31	< 10	1	0.20	< 10	3.30	1135
147899	205 238	20	2.96	< 0.2	< 5	30	< 0.5	< 2	2.48	< 0.5	32	47	134	5.10	< 10	< 1	0.15	< 10	3.46	895
147900	205 238	30	3.31	0.2	< 5	30	< 0.5	< 2	2.78	< 0.5	28	46	197	6.49	< 10	< 1	0.17	< 10	3.49	983

CERTIFICATION :

BCG



Chemex Labs Ltd.

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212 BROOKSBANK AVE., NORTH VANCOUVER,
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PHONE (604) 944-0221

To: NEXUS RESOURCE CORPORATION

3270 - 666 BURRARD ST.
VANCOUVER, BC
V6C 2Z9

Project :
Comments: ATTN: JOHN STEVENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8813304

**Page No. : 3-B
Tot. Pages: 3
Date : 04-APR-88
Invoice # : I-8813304
P.O. # :

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
147849	205 238	< 1	0.03	15	790	< 2	< 5	< 10	51	0.19	< 10	< 10	180	5	70
147850	205 238	< 1	0.03	21	820	2	< 5	< 10	49	0.11	< 10	< 10	92	< 5	20
147879	205 238	< 1	0.06	6	870	4	< 5	< 10	68	0.13	< 10	< 10	94	< 5	21
147880	205 238	< 1	0.03	11	920	< 2	< 5	< 10	83	0.08	< 10	< 10	80	< 5	29
147881	205 238	< 1	0.06	12	1000	< 2	< 5	< 10	80	0.14	< 10	< 10	112	< 5	32
147882	205 238	< 1	0.05	11	1040	2	5	< 10	43	0.17	< 10	< 10	137	5	36
147884	205 238	< 1	0.03	6	1230	< 2	< 5	< 10	123	0.12	< 10	< 10	105	5	28
147885	205 238	< 1	0.02	13	1090	< 2	< 5	< 10	92	0.13	< 10	< 10	135	5	67
147886	205 238	5	0.03	13	>10000	< 2	< 5	< 10	125	0.07	< 10	< 10	366	< 5	29
147887	205 238	< 1	0.03	9	1400	< 2	5	< 10	77	0.11	< 10	< 10	158	< 5	40
147888	205 238	< 1	0.03	8	1120	2	5	< 10	85	0.04	< 10	< 10	160	< 5	39
147889	205 238	< 1	0.01	12	890	14	5	< 10	51	0.06	< 10	< 10	80	< 5	78
147890	205 238	< 1	0.02	10	1470	< 2	5	< 10	124	0.30	< 10	< 10	131	< 5	55
147891	205 238	< 1	< 0.01	19	3380	< 2	5	< 10	44	0.09	< 10	< 10	129	< 5	66
147892	205 238	< 1	0.04	8	1130	< 2	5	< 10	76	0.17	< 10	< 10	116	< 5	29
147893	205 238	< 1	0.02	16	1040	< 2	5	< 10	57	0.01	< 10	< 10	81	< 5	61
147894	205 238	6	0.01	6	1110	2	5	< 10	190	0.04	< 10	< 10	55	< 5	31
147895	205 238	< 1	0.01	4	1070	< 2	5	< 10	165	< 0.01	< 10	< 10	65	< 5	50
147896	205 238	< 1	0.03	7	790	2	5	< 10	117	< 0.01	< 10	< 10	74	< 5	42
147897	205 238	< 1	0.01	13	790	4	5	< 10	115	< 0.01	< 10	< 10	89	5	34
147898	205 238	< 1	0.02	13	810	< 2	5	< 10	84	0.05	< 10	< 10	107	< 5	28
147899	205 238	< 1	0.02	14	810	< 2	5	< 10	58	0.10	< 10	< 10	112	< 5	25
147900	205 238	< 1	0.02	14	860	< 2	5	< 10	69	0.03	< 10	< 10	117	< 5	28

CERTIFICATION :

BCB



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To NEXUS RESOURCE CORPORATION

3270 - 666 BURNARD ST.
VANCOUVER, BC

V6C 2Z9

Project :
Comments: ATTN: JOHN STEPHENSON CC: JUDY LOCKWOOD

CERTIFICATE OF ANALYSIS A8814098

**Page No. : 1
Tot. Pages: 1
Date : 20-APR-88
Invoice # : I-8814098
P.O. # : NONE

SAMPLE DESCRIPTION	PREP CODE	Au oz/T								
147756 RESPLIT	207	0.020								
147757 RESPLIT	207	0.242								
147758 RESPLIT	207	0.115								
147759 RESPLIT	207	0.161								
147760 RESPLIT	207	0.029								
147923 RESPLIT	207	0.036								
147794 RESPLIT	207	0.032								
147833 RESPLIT	207	0.026								
147834 RESPLIT	207	0.068								
147835 RESPLIT	207	0.006								
147836 RESPLIT	207	0.002								
147889 RESPLIT	207	0.056								

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION :

J. Stewart



Chemex Labs Ltd.

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PHONE (604) 984-0221

To: NEXUS RESOURCE CORPORATION
3270 - 666 BURRARD ST.
VANCOUVER, BC
V6C 2Z9
Project: STEVENSON
Comments: ATTN: I LOCKWOOD

**Page No. : 1
Tot. Pages: 1
Date : 2-JUN-88
Invoice #: I-8815994
P.O. #: NONE

CERTIFICATE OF ANALYSIS A8815994

SAMPLE DESCRIPTION	PREP CODE	Au ppb AFS	Pd ppb AFS	Pt ppb AFS						
147804	214 --	10	4	< 5						

CERTIFICATION :

BC

APPENDIX IV

DIAMOND DRILL LOGS

ABBREVIATIONS

Minerals

ab	-	albite
ank	-	ankenite
calc	-	calcite
cpy	-	chalcopyrite
chl	-	chlorite
ep	-	epidote
hem	-	hematite
hbl	-	hornblende
mg	-	magnetite
plag	-	plagioclase
py	-	pyrite
pyrr	-	pyrrhotite
px	-	pyroxene
qz	-	quartz
ser	-	sericite
sil	-	silica

Lithology

and	-	andesite
basl	-	basalt
dac	-	dacite
diab	-	diabase
fels	-	felsic
maf	-	mafic

Colour

blk	-	black
blu	-	blue
brn	-	brown
grn	-	green
gry	-	gray
ol	-	olive
rd	-	red
wh	-	white
lt	-	light
dk	-	dark

Textures

amyg	-	amygdaloidal
ves	-	vesicular
bx	-	breccia
tect	-	tectonic
text	-	texture
rnd	-	round
ang	-	angular
lam	-	laminated
porph	-	porphyry
vn	-	vein
vnlt	-	veinlet
str	-	strong
fr	-	fracture
wk	-	weak
perv	-	perasive
cont	-	contact
c/a	-	core axis

euhed	-	euhedral
subhed	-	subhedral
amhed	-	anhedral
xtl	-	crystalline
xtl	-	crystal
phen	-	phenocryst
grd	-	ground
mss	-	mass
diss/	-	disseminated
dissem		
mssv	-	massive
strn	-	stringer
tr	-	trace
mod	-	moderate
alt	-	altered
brkn	-	broken

Grain Size

vfg	-	very fine grained
medg	-	medium grained
f	-	fine
crs	-	coarse

fg	-	fine grained
crsg	-	coarse grained
med	-	medium

NEXUS RESOURCE CORPORATION
 PROJECT: P01a
 HOLE NO.: 88 P01

Length (m): 151.22
 Dip At Collar: -45
 Azimuth: 0264
 Grid: Panther
 Latitude: 9+38S
 Departure: 3+50E
 Drilled: 19/02/88 21/02/88
 Contractor: Burwash
 Logged By: J. Walker
 Hole Survey Type: None
 Depth:
 Dip:

LITHOLOGY, ALTERATION, MINERALIZATION

INTERVAL (metres)

FROM	TO	LITHOLOGY, ALTERATION, MINERALIZATION
0.0	1.8	CASING - OVERBURDEN
1.8	5.3	BASALT/DIABASE Dark gray green fine to medium grained crystalline rock. Contains sections with pyroxene phenocrysts weakly magnetic from finely disseminated magnetite up to 1%. Epidote alteration as fine "stringers" and wispy paralleling fractures. Areas containing epidote typically contain coarse disseminated pyrite to 2%. Alteration comprises 20% of section
5.30	10.8	LAMINATED TUFF Light gray green fine grained laminated tuff. Sharp contacts above and below. Alternating light and dark laminae near contacts, more uniform coloration elsewhere. Laminae: Angle to core axis @ 5.35 - 35° @ 8.0 - 35° @ 9.1 - 35°
10.8	35.7	BASALT/DIABASE Dark gray green fine to medium grained crystalline rock containing sections with pyroxene phenocrysts weakly magnetic from finely disseminated magnetite to 1%. Epidote alteration as above comprises 35-40% of section. Calcite veinlets occur sporadically as fracture filling generally 1cm thick rarely to 2cm. Veinlets: Angle to c/a @ 19.3 - 35° Below 26.5 less alteration present

SAMPLES

TYPE	INTERVAL(m)	LENGTH	NUMBER

ANALYTICAL VALUES

AU	AG	CU	Pb	Zn

gc=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-Ag-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P01b
 HOLE NO.: 88 P01

Length (m) _____ Hole Survey Type: _____
 Dip At Collar: _____ Contractor: _____
 Azimuth: _____ Departure: _____ Depth: _____
 _____ Logged By: _____ Dip: _____

LITHOLOGY, ALTERATION, MINERALIZATION

ANALYTICAL VALUES

SAMPLES

INTERVAL (metres)	TYPE	INTERVAL(m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
-------------------	------	-------------	--------	--------	----	----	----	----	----

35.7	DIABASE/BASALT	55.08-56.18	1.10	147851	3	<0.2	40	<2	51
	Medium green medium to fine grained crystalline rock. Crystals are dominantly plagioclase and pyroxene. Epidote alteration with thin 1cm oz veinlets About 0.3% finely disseminated py. Below 44.8 some plagioclase crystals are slightly pink	56.18-56.95	.77	147852	10	<0.2	66	<2	40
		56.95-57.33	1.38	147853	4	<0.2	27	<2	47
		57.33-58.33	1.00	147854	5	<0.2	22	<2	45
		58.33-59.33	1.00	147855	3	<0.2	16	<2	46
		59.33-60.83	1.50	147856	20	<0.2	27	<2	45
		61.83-62.80	1.00	147857	3	<0.2	41	<2	43
46.9	BASALT/DIABASE								
	Dark grey to dark grey green fine to medium grained rock. Some sections contained pyroxene phenocrysts. Chloritic altn from 48.70-49.2. Wispy calcite veinlets comprise 5% of section from 46.9-51.8 Epidote & quartz alteration 51.8-58.2 2% disseminated pyrrhotite 55.6-76.5 Epidote & quartz altn. 40%								
76.5	PORPHYRITIC DYKE								
	Light grey green fine grained rock with sparse euhedral plagioclase - phen								
76.0	BASALT/DIABASE								
	Medium gray green, fine to medium grained rock. Occasional pyroxene phenocrysts. Epidote & quartz alteration comprises up to 30% of section from 78.0 to 83.7. Small amounts of hematite altn from 82.85 to 83.05	81.53-81.33	.8	147858	10	<0.2	73	<2	52
		82.85-83.05	.2	147859	3	<0.2	65	<2	67

gc=geochem chip; gs-geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

HEXUS RESOURCE CORPORATION
 PROJECT: P01c
 HOLE NO.: 86 P01

Length (m) _____
 Dip At Collar: _____
 Azimuth: _____
 Drilled: _____
 Contractor: _____
 Logged By: _____
 Hole Survey Type: _____
 Depth: _____
 Dip: _____

LITHOLOGY, ALTERATION, MINERALIZATION

ANALYTICAL VALUES

SAMPLES

INTERVAL (metres)	TYPE	INTERVAL (m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
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83.7	87.8	PORPHYRITIC ANDESITE DYKE	Medium to light grey fine grained rock with abundant plagioclase phenocrysts. Some plagioclase. Abundance of phenocrysts decreases down section. About 40% of phenocryst are sauceritized. No visible mineralization								
87.8	95.1	MASSIVE BASALT	Dark grey to black fine grained rock with occasional 1-2% pyroxene phenocrysts. Rock is weakly magnetic from 2% finely disseminated magnetite. Thin, 1cm calcite veinlets at 89.8, 90.4, 90.8. Veinlets are barren. Epidote-quartz alteration comprises about 40-50% of rock from 91.8 to 95.1								
95.1	101.4	PORPHYRITIC ANDESITE DYKE	Light to medium gray fine grained rock with abundant subeoral plagioclase and pyroxene phenocrysts no visible mineralization								
101.4	110.8	MASSIVE BASALT	Medium to dark green fine grained rock locally with up to 2% pyroxene phenocrysts. Epidote and quartz alteration zone with tr cpy 101.4-102.4 103.5-103.9	101.4-102.44	1.04	147860	2	<0.2	67	2	31
			Epidote Qtz altn zone composes 40% of rock from 103.3-105.3	103.5-103.9	.4	147861	4	<0.2	38	4	78
110.8	114.8	FELDSPAR PORPHYRITIC ANDESITE DYKE	Light to medium grey fine grained rock with abundant subhedral plagioclase phenocrysts. No visible mineralization								

gc-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-co-As-Sb values in ppm; Pt/Pd values in ppb

MEXUS RESOURCE CORPORATION
 PROJECT: P01d
 HOLE NO.: 88 P01

Length (m) _____
 Dip At Collar: _____
 Azimuth: _____
 Grid: _____
 Latitude: _____
 Departure: _____
 Drilled: _____
 Contractor: _____
 Logged By: _____
 Hole Survey Type: _____
 Depth: _____
 Dfp: _____

LITHOLOGY, ALTERATION, MINERALIZATION

ANALYTICAL VALUES

INTERVAL (metres)	TYPE	INTERVAL (m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
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114.8 117.0 BASALT/DIABASE
 Medium gray green to dark green, fine to medium grained with occasional subhedral phenocrysts of pyroxene. Entire section is broken and altered with epidote carbonate. 1% disseminated magnetite is present

117.0 119.4 ALTERED TUFF
 Light gray green finely crystallized rock showing occasional wispy remnant lamina. Nvm. At 119.3 lamina @ 74° c/a

119.4 151.22 BASALT/DIABASE
 Dark gray to gray green fine to medium grained crystalline rock. Some areas show large pyroxene phenocrysts. Entire section is slightly magnetic due to 1% dissem magnetite. Epidote alteration present in finely crystalline portion of section, after 132.9 section becomes more coarsely crystalline with abundant narrow calcite and quartz veinlets. Below 142.0 veinlets include some hematite, Py and traces Cpy. Veinlets comprise 5% of rock @ 156.1 Qz carb vein @ 15° to c/a

E O H

143.09-143.49	.40	147862	18	<0.2	52	6	52		
143.49-144.94	1.45	147863	4	<0.2	30	2	53		
144.94-145.94	1.00	147864	3	<0.2	26	2	34		
145.94-147.06	1.12	147865	9	<0.2	30	2	34		
147.06-148.06	1.00	147866	4	<0.2	33	<2	45		
148.06-149.10	1.04	147867	10	<0.2	15	2	39		
149.10-150.03	.93	147868	201	<0.2	2	2	43		
150.03-150.28	.25	147869	1190	<0.2	24	<2	23		
150.28-151.22	.94	147870	32	<0.2	58	<2	34		

gc-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(n)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P02
 HOLE NO.: 88 P02

Length (m): 183.23
 Dip At Collar: -45
 Azimuth: 078

Drilled: 21/02/88
 Contractor: Burwash
 Logged By: J. Walker

Hole Survey Type: Acid
 Depth: 300/600
 Dip: 43.5/44

LITHOLOGY, ALTERATION, MINERALIZATION

INTERVAL (metres)

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	Ag	CU	Pb	Zn
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0.00 12.80 CASING OVERBURDEN
 12.80 163.10 BASALT/DIABASE

Fine to med gr, lt to med green rock. mafic (Hbl) or plagioclase phenocrysts (2-5mm) in some sections. Commonly contains disseminated aggregates of Py. Weakly magnetic from disseminated
 12.80-14.07 Qz (10%) Ep (30%) alt. zone, strongly alt, hard pale green zone with wispy lam. contains 1% Py as finely disseminated. Recovery poor/core broken. 10% of section is open space (vugs). Lamina severely kinked. Have avg angle c/a of 35°
 14.60 Qz carb veins 1cm thick angle c/a a 20°, 70°
 16.00-16.35 Strongly alt pale green Qz (60%) Ep (30%). Altn showing weak lam a 50° to c/a
 16.97-17.87 Ep stringers in weakly alt. rock
 19.22-20.86 Strong dk green chl (40%) altn with nm calc stringers (10%). Rk has well dev bx text fr surfaces rusty
 23.57-25.67 mod ep (15%) sil (10%) alt with sm carb stringers plus 2% F disseminated Py
 30.16-31.45 Weak to mod Ep (20-50%) altn with some call veins (5%) to 2.5cm
 30.50 Calc vein angle c/a 50°
 34.87 Calc vein angle c/a 32°
 37.10-37.56 Strong Qz (30%) Ep (40%) Calc (10%) altn with no vis ss. Calc vein angle c/a 60°
 45.41-45.96 Ep-Seri Albite, Qz (20%) altn zone with 2% Py as cgr disseminated blobs
 45.96-47.46 Sporadic stringers and zones of Ep with sharp contacts composing 15% of section
 47.46-46.17 Mod sil 30% Ep 5% altn with 5% Py altn in 3 zones comprising 30% of section zone bdy a 30° c/a

ANALYTICAL VALUES

Grid: Panther	Latitude: 1+06N	Departure: 0+72W	Drilled: 21/02/88	Contractor: Burwash	Logged By: J. Walker	Hole Survey Type: Acid	Depth: 300/600	Dip: 43.5/44
---------------	-----------------	------------------	-------------------	---------------------	----------------------	------------------------	----------------	--------------

gc=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)-assay split (allics assay); Au-Ag values in oz/t, cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P02b
 HOLE NO.: 88 P02

Length (m) _____
 Dip At Collar: _____
 Azimuth: _____
 Grid: _____
 Latitude: _____
 Departure: _____
 Drilled: _____
 Contractor: _____
 Logged By: _____
 Hole Survey Type: _____
 Depth: _____
 Dip: _____

INTERVAL (metres) LITHOLOGY, ALTERATION, MINERALIZATION

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL(m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
12.00	163.10	Gs	50.17-50.51	.34	147880	17	<0.2	17	<2	29
		Gs	49.17-50.17	1.00	147881	8	<0.2	67	<2	32
		Gs	50.51-51.51	1.00	147882	18	<0.2	124	2	36
		Gs	46.46-47.46	1.00	147883	17	<0.2	107	<2	35
			54.00-54.81							
			Larger xtls some sauc plag phenocrysts to 3mm							
			56.71-56.81							
			Bx zone with calc matz. 2% dissem Py							
			57.81-59.76							
			Short (10cm zones of Ep (25%) Calc (10%) altn occur sporadically 10% of section							
			58.56-58.96							
			Zone of broken core. Poor recovery							
			60.30							
			Qz calc vein @ 030 c/a							
			62.30-62.65							
			Ep (25%) calc (15%) as vnlets altn. NVM							
			66.25-68.00							
			Wk to mod Ep (10%) Qz (15%) Calc (5%) altn. NVM							
			68.00-69.23							
			Strong to moderate Calc (20%) Ep (10%) Qz (15%) Ser (5%) altn. NVM							
			69.23-69.63							
			Silicified section with 25% Py 15% opaque ser Qz (25%)							
			71.51-72.00							
			Strong chl (75%) altn of ground mass with massive Py (70%) @ 71.8-71.92 Py has calc as intragranular matz contact @ 80° c/a							
			72.00-72.40							
			Mod strong chl (30-50%) Ep (25%) altn with Py (5%) dissem & in blebs to 5mm							
			72.40-72.56							
			Strong chl (60%) altn with calc vnlets 10% & Py 15% contact @ 70° c/a							
			72.56-73.50							
			Mod-strong Qz (20%) Ep (10%) altn with 5-7% anhpd Py aggregates to 4mm							
			75.94							
			Calc vnlts 2.5cm thick @ 30° c/a							
			76.44							
			Brkn core poor recovery							
			78.05-87.60							
			Sporadic Ep (30%) calc (15%) Qz (15%) altn comprises about 15% of section							

gs-geochem chip; gs-geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P02c
 HOLE NO.: 88 P02

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

FROM	TO	DESCRIPTION
12.00	163.10	88.50 Calc vnlts 1cm thick @ 15° c/a
		87.60-97.97 Calc stringers 15% of section with trace hem
		94.23-95.13 Rusty appearing zones comprise about 30% of section
		97.97-98.24 Chl 30% @ 10% Calc 20% altn with 15% Py as laminae to 1cm thick
		99.99-100.29 Rusty zone with 4cm thick calc vein mvm
		101.80-111.69 Coarser grained diabasic section. Sporadic (15% of section) zones of intense Ep (30%) Qz (15%) hbl xls rel unaltered entire section except altn weakly magnetic from 2-3% mg
		111.99-112.04 Rusty limonitic zone with calcite vnlts
		113.66-113.86 Mod-strong Chl 40% altn with 10% Py in blebs to 1cm concentrated in envelopes to altn. Strong Ep (40%) Qz (30%) altn in zones from 119.10-119.20, 120.70-120.90, 121.10-121.15, 125.17-125.32, 126.93-127.03 @ vnlts @ 127.03 @ 35° c/a
		127.07-129.18 Shear zone with broken core and gouge in upper 50cm. Pseudo mylonitic text with elongate incl. of chl, calc and qz present. Some stringers present with tr hem Strong Ep (40%) Sil (20%) altn @ 130.08-130.38, 133.33-133.88
		139.78-142.05 Med gr section with mod-strong Ep (15-40%) Qz (5-15%) altn. Completely alt phenocrysts (plag?) compose 20% of rock. Py present as fine stringer @ 141.16. Mod-strong Ep (20-40%) Qz (15%) altn @ 143.64-143.79, 148.00-148.47, 149.19-149.95 and 150.30-150.63
		144.04 Calc vnlts in zone 4cm thick @ 40° c/a
		151.77-153.77 Med gn diabasic unit with strong Ep (30%) altn replacing bulk of fg matx mafic phenocrysts (25%) alt to chl sharp contacts upper @ 27° lower @ 40° suggest original rock was dyke

gc=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)=assay split (metallics assay); Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

Length (m) _____
 Dip At Collar: _____
 Azimuth: _____

Grid: _____
 Latitude: _____
 Departure: _____

Drilled: _____
 Contractor: _____
 Logged By: _____

Hole Survey Type: _____
 Depth: _____
 Dip: _____

SAMPLES

ANALYTICAL VALUES

TYPE	INTERVAL (m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
------	--------------	--------	--------	----	----	----	----	----

Gs	94.23-95.13	.90	147893	55	<0.2	230	<2	61
Gs	97.97-98.24	.27	147894	102	<0.2	304	2	31
Gs	99.99-100.29	.30	147895	10	<0.2	13	<2	50
	113.66-113.86	.20	147801	122	<0.2	15	<2	56

NEXUS RESOURCE CORPORATION
 PROJECT: P02d
 HOLE NO.: 88 P02

Length (m) _____
 Dip At Collar: _____
 Azimuth: _____
 Drilled: _____
 Contractor: _____
 Logged By: _____
 Hole Survey Type: _____
 Depth: _____
 Dip: _____

LITHOLOGY, ALTERATION, MINERALIZATION

INTERVAL (metres)

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	AG	CU	PB	ZN			
12.00	163.10		158.54	10cm gouge									
			160.22-160.74	Dk vfg dyke with rel fresh anhedral-subhedral plagioclase phenocrysts (15%) to 3mm and euhedral hbl phenocrysts 5% to 2mm									
			162.73-162.93	Brkn core poor recovery and some gouge									
163.10	182.29		163.10	Brkn sil zone 10cm some Fe stain & gouge									
				FOLIATED-BASALT									
				Well foliated md-dk grn fine gr rock with sporadic (5-10%) calc-qz veinlets (1cm) foliation is generally @ 30-35° c/a									
				178.66-182.29 Some enkeritization present 5% finely dissemin Py present pervasively	Gs	177.70-178.66	.94	147896	17	<0.2	59	2	42
					Gs	178.66-179.48	.82	147897	30	<0.2	95	4	34
					Gs	179.48-180.48	1.00	147898	19	<0.2	118	12	28
					Gs	180.48-181.41	.93	147899	20	<0.2	134	<2	25
182.29	183.23				Gs	181.41-182.29	.88	147900	30	<0.2	197	<2	28

PORPHYRITIC DYKE

Lt gry grn vfg rk with sauc subhedral plag phen 4mm
 last 50cm v brkn
 E O H

ANALYTICAL VALUES

sg-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallurgy assay): Au-Ag values oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P03a
 HOLE NO.: 88 P03

Length (m) 138.72
 Dip At Collar: -45
 Azimuth: 078
 Grid: Panther
 Latitude: 1-53N
 Departure: 0-61W
 Drilled: 22/02/88 23/02/88
 Contracto Burwash
 Logged By J. Walker
 Hole Survey Type: Acid
 Depth: 200/400
 Dfp: 044/045

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
0.00	10.37	CASING, OVERBURDEN								
10.37	78.00	MASSIVE BASALT/DIABASE								
		Fine to med grained md dk grn xtlne rock with subheoral pyrxne phenocrysts to 2mm in some sections. Coarser gr sections commonly magnetic from 2-3% finely disseminated. 1-2% Py common access mineral. Strong Ep 40% qz 20% altn @ 12.84-13.04, 14.66-15.06, 26.92-27.12, 38.11, 38.92, 68.01, 69.53-69.73, 70.41, 72.71-72.91, 75.00-75.20								
		15.88-19.90 Lg alt phenocrysts to 3mm								
		17.68 Calc vnlts 1.5cm thick @ 50° c/a								
		18.39-19.90 Strong ank 50% altn porph text masked	18.39-19.90	1.79	147769	6	<0.2	24	<2	25
		23.60-26.30 Lithic lepilli interval. Clasts are barely distinct due to altn. This interval contains abt 10% Cal veinlets @ 10° c/a which have some hem (5%)								
		27.67-29.17 Md gr dk grn diab int. wkly magnetic from 2% coarsely disseminated. Calc vnlts comp 5% of section								
		29.57-30.32 Brkn core. Poor recovery. Some Ep Altn and rusty stains								
		31.72-32.22 Tectonic Brx with Calc matx. nvm								
		34.52 Calc vnlts @ 40° c/a								
		39.27-40.27 Silicified Zone qz (20%) Ep (10%). nvm								
		44.04-53.00 Mod-strong Ep (10-30%) qz altn with 5-10% Py locally as blebs to 5mm and fine stringers 1cm thick	44.04-44.97	.93	147770	10	<0.2	31	<2	43
		49.07-49.48 Very fine gr black dyke in fresh unalt appearance	44.97-46.25	1.28	147771	13	<0.2	18	<2	49
		50.12-50.32 Lithic brx with frags to 2cm	46.25-47.67	1.42	147772	5	<0.2	5	<2	41
		51.44-51.75 Black fg dyke with chilled margins fresh appearance, and Hbl Phen (10%) to 2mm	47.67-49.07	1.40	147773	9	<0.2	43	<2	34
			49.48-50.81	1.33	147774	9	<0.2	48	<2	30
			50.81-51.44	.63	147775	9	<0.2	54	<2	51
			51.75-53.29	1.54	147776	6	<0.2	102	<2	49

sc-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split all ics assay: Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P03b
 HOLE NO.: 88 P03

Length (m) Grid:
 Dip At Collar: Latitude:
 Azimuth: Departure:
 Drilled: Hole Survey T
 Contractor: Depth:
 Logged By: Dip:

LITHOLOGY, ALTERATION, MINERALIZATION

ANALYTICAL VALUES

SAMPLES

INTERVAL (metres)	TYPE	INTERVAL (m)	LENGTH	NUMBER	Au	Ag	Cu	Pb
78.00	84.61	DIABASE						
		53.63-54.27						
		54.27-57.43						
		59.80-63.60	1.10	147780	10	<0.2	60	<2
		60.90-61.93	1.03	147778	10	<0.2	114	<2
		61.93-62.83	.90	147777	24	<0.2	37	<2
		62.83-63.83	1.00	147779	16	<0.2	88	<2
84.61	122.33	BASALT/DIABASE						
		80.75-81.22	.47	147781	22	<0.2	49	<2
122.33	138.72	FOLIATED BASALT						
		84.75-85.12	.37	147782	412	0.8	911	<2
		86.45-86.57	.12	147783	149	0.2	65	<2
		102.95-103.56	.61	147784	26	<0.2	260	<2
		114.95-115.50	.55	147785	34	<0.2	30	2

53.63-54.27 Brkn core. Poor recovery
 54.27-57.43 Med gr dk grn diabase
 59.80-63.60 Mod-intense Ep (10-40%) Qz (5-20%),
 Calc (0-20%) alt as stringers and vnlts hosts Py to 5%
 commonly
 61.2-61.4 Most intense altn hosts up to 15% Py as
 lg blebs to 1.5cm
 64.90-65.40 Calc unit 3cm thick @ 03-05° c/a Brx frags
 within vnl't
 DIABASE
 Lt-med grey green med gr intrusive rock hbl phenocrysts
 in bottom third of section
 78-77-80.57 F gr dk grn baslt. with spor (15%)
 Ep (40%) Qz (20%) altn
 80.75-81.22 5% Py in envelope to contact
 BASALT/DIABASE
 Med-dk grn fgr to med gr vlc rock with sections cont
 1-3% hbl phenocrysts up to 2mm
 Mod str Ep (10-40%) Qz (5-20%) Calc (0-15%) altn. Nvm
 @ 90.10-90.30, 99.70-100.94, 102.13-102.25, 105.05,
 111.30, 112.5-112.6, 113.4-113.6, 115.95-116.45,
 118.10-122.10
 103.00-103.64 Calc veinlet with brx wall rock incl
 5% Cpy + 5% Py in 1-2cm blebs
 114.95-115.50 Mod Ep (40%) Qz (10%) altn hosting small
 stringers of str clh altn with 5% Py
 FOLIATED BASALT
 Well foliated vfg med-dk grn rock with fine clh
 lamina. Foliation gen @ 55-65° c/a commonly 5-25% Qz
 or Calc segs present. Occ (<5%) Py lam pres

NEXUS RESOURCE CORPORATION
 PROJECT: P03C
 HOLE NO.: 88 P03

INTERVAL (metres)		LITHOLOGY, ALTERATION, MINERALIZATION	SAMPLES			ANALYTICAL VALUES					
FROM	TO		TYPE	INTERVAL(m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
		130.70-133.23 Arkn core poor recovery	Gs	158.57-159.17	.60	147786	368	0.8	1585	<2	55
		138.57-139.17 Mod clh 25% Ep 10% altn with 5% Py dissemin and stringers	Gs	134.97-135.17	.20	147787	80	0.2	353	10	337
		134.97-135.17 Py stringer 2cm thick dissemin Py 2% in wall rock									

E O H

gc-geochem chip; gs-geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallic assay); Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: Thistle
 HOLE NO.: 88P-04

Length (m) 154.59
 Dip At Collar: -045
 Azimuth: 045

Grid: Saddle
 Latitude: 8+66S
 Departure: 0+16W

Drilled: 23/02/88 25/02/88
 Contractor: Burwash
 Logged By: J. Walker
 HI SURV TP: Acl d
 Depth: 250/507
 Dip: 44.75/043

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

INTERVAL (metres)	FROM	TO	CASING. OVERBURDEN	LITHOLOGY, ALTERATION, MINERALIZATION	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	Ag	Cu	Pb	Zn
0.00	6.10	57.40	MASSIVE BASALT/DIABASE	Fine to medium grained, medium to dark green massive volcanic rock. Commonly hosts 1 to 2% py as fine stringers or dissems blebs up to 5mm in size. Most sections appear brecciated. From 6.10-15.0 core recovery poor, core extremely brkn. Some sections ground. Small emts malachite less than 0.5% occurs on fr surf. Some fr. surf rusty, oxidized no gouge.	Geoc	22.48-22.93	0.45	147901	1	<0.2	6	<2	22
15.0-15.5				5m Qz Carp. stringers 25° c/a sl vuggy No vis minz									
15.80				Core brkn/ang frags sme rusty oxidation. No gouge									
17.80-20.43				Core brkn. Recovery poor some oxidised surf sections ground. No gouge									
22.08-22.48				Core brkn rec poor no gouge str alt									
22.48-22.93				quartz epidote sericite chlorite altn. Qz 45% Chl 30% Epid 15% Ser 1%. No vis ex minz. bx text. a 42° c/a qz vein									
22.93-23.48				lam flow marked by pref-oriented hbl phenocrysts ang c/a 55°									
24.99-25.76				Epidote quartz weak-mod altn 16% ep/10% qz in rel unalt matrix 15% rock is voids as leaching phenomena Sx? orig	Geoc	24.99-25.76	0.77	147902	11	<0.2	68	2	25

ge=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)-assay split (allics assay); Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

Handwritten signature and scribbles

NEXUS RESOURCE CORPORATION
 PROJECT:Thista
 HOLE NO.:88 P04

INTERVAL (metres)		LITHOLOGY, ALTERATION, MINERALIZATION	SAMPLES		ANALYTICAL VALUES						
FROM	TO		TYPE	INTERVAL(m)	LENGTH	NUMBER	AU	Ag	Cu	Pb	Zn
6.10	57.40	28.0 oz veinlet 53° c/a 28.2 Calc veinlet 33° c/a 29.18-29.91 Brkn core sl vuggy. Some gouge in last 10 cm 35.48-35.58 Strongly Ep 40% Qz 20% Calc 15% alt auto brecciated texture or shear Bx assoc. with altn poss flow bdry 35.58-36.54 Brkn core small amts 15% oxd Sx Some Ep 10% in stringers 38.76-40.81 Silicified zone showing recrystallized texture, light gray coloration. Ep as stringers to 5% total. Voids and vugs present illustrate leached character of rock. Sx - 1% as stringers. Core brkn frm 38.65-39.33 42.38 Strongly Ep 60% Qz 10% Calc 5% alt with auto Bxd text. Flow bdry? No vis Sx 44.02 Calc veinlet 34° to c/a 46.04-46.30 Weakly alt Qz-Chl altn zone. Pale green colored silicified Rk forms pseudo Bx text with Chl alt "clasts". Small amt Py present 1% 47.01-47.31 Brkn core. No gouge 50-29-51.09 Clh 30% Ser 15% altn with up to 3% Py as stringers 51.09-51.80 Weakly alt sil altn zone Md gry Qz alt Rk with 15% chl altn 10% carb veins to 2cm forming @ 40° c/a	Geoc Geoc	38.76-39.76 39.76-40.82	1.00 1.06	903 904	3 6	<0.2 <0.2	24 43	<2 <2	20 23
			Geoc	46.04-46.30	.26	905	4	<0.2	8	<2	30
			Geoc	50.29-51.07	.80	906	18	<0.2	209	4	25
			Geoc	51.09-51.80	.71	907	24	<0.2	103	2	14

gc=geochem chip; ge=geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: Thistle(b)
 HOLE NO.: 88 P04

INTERVAL (metres) LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	Ag	Cu	Pb	Zn
6.10	57.40	Geoc	55.42-56.10	.28	908	30	<.2	52	<.2	39
		Geoc	55.42-56.10	.51	909	14	<.2	64	<.2	34
		Geoc	55.42-56.10	.18	910	9	<.2	98	2	23
		Geoc	55.42-56.10	.47	911	10	<.2	69	2	33
		Geoc	55.42-56.10	1.00	912	10	.2	65	<.2	31
		Geoc	55.42-56.10	.83	913	9	<.2	55	<.2	37
		Geoc	55.42-56.10	1.00	914	19	<.2	87	<.2	39
		Geoc	55.42-56.10	.42	915	39	<.2	109	<.2	25
		Geoc	55.42-56.10	1.00	916	8	<.2	52	2	35
		Geoc	55.42-56.10	1.00	917	4	<.2	44	<.2	27
		Geoc	55.42-56.10	.85	918	3	<.2	15	<.2	20
		Geoc	55.42-56.10	1.01	919	4	<.2	24	4	18
		Geoc	55.42-56.10	1.00	920	7	<.2	73	<.2	36
		Geoc	55.42-56.10	.62	921	11	<.2	19	<.2	29
		Geoc	55.42-56.10	.42	922	18	.2	23	<.2	62
		Geoc	55.42-56.10	.40	923*	1695	1.0	100	<.2	64
		Geoc	55.42-56.10	.50	924	47	.2	119	<.2	59
		Geoc	55.42-56.10	.70	925	44	<.2	46	<.2	25
		Geoc	55.42-56.10	.55	926	28	0.6	42	<.2	94
		Geoc	55.42-56.10	.72	927	14	<.2	56	4	43
		Geoc	55.42-56.10	.41	928	21	0.6	65	<.2	88
		Geoc	55.42-56.10	.97	929	9	<.2	18	2	26
		Geoc	55.42-56.10	1.00	930	5	<.2	19	<.2	48
		Geoc	55.42-56.10	1.00	931	36	<.2	146	<.2	28
		Geoc	55.42-56.10	.91	932	9	<.2	52	<.2	20
		Geoc	55.42-56.10	.95	933	10	<.2	46	6	15
		Geoc	55.42-56.10	1.17	934	10	<.2	27	<.2	25
		Geoc	55.42-56.10	1.15	935	11	<.2	23	2	18
71.64	102.00	Geoc	71.64-72.05	.42	922	18	.2	23	<.2	62
		Geoc	71.64-72.05	.40	923*	1695	1.0	100	<.2	64
		Geoc	71.64-72.05	.50	924	47	.2	119	<.2	59
		Geoc	71.64-72.05	.70	925	44	<.2	46	<.2	25
		Geoc	71.64-72.05	.55	926	28	0.6	42	<.2	94
		Geoc	71.64-72.05	.72	927	14	<.2	56	4	43
		Geoc	71.64-72.05	.41	928	21	0.6	65	<.2	88
		Geoc	71.64-72.05	.97	929	9	<.2	18	2	26
		Geoc	71.64-72.05	1.00	930	5	<.2	19	<.2	48
		Geoc	71.64-72.05	1.00	931	36	<.2	146	<.2	28
		Geoc	71.64-72.05	.91	932	9	<.2	52	<.2	20
		Geoc	71.64-72.05	.95	933	10	<.2	46	6	15
		Geoc	71.64-72.05	1.17	934	10	<.2	27	<.2	25
		Geoc	71.64-72.05	1.15	935	11	<.2	23	2	18

gs-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallic assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: th1stc
 HOLE NO.: 88 P04

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL(m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
71.64	102.00	Geoc	83.08-83.92	.84	936	11	<0.2	27	4	41
		Geoc	89.87-90.87	1.00	937	9	<0.2	12	6	24
		Geoc	90.87-91.87	1.00	938	6	<0.2	13	2	23
		Geoc	91.87-92.87	1.00	939	7	(0.2	29	<2	24

72.46-72.96 Intense chl (50%) altn with sm calc stringers (5%) and large diabasic remnants

72.96-73.66 Intensely Ep-qz-Ser & altered diabase with 10% epidote, up to 5% finely disseminated Py and occasional narrow (to .5cm) stringers of Py

73.66-74.22 Intense Chl altn (80%) with 2% finely disseminated Py and finely Py lam to .2cm

74.54-74.94 Strong Chl alt showing wispy lamina with up to 5% disseminated Py

74.94-83.92 Weakly alt diabase with alt Hbl phenocrysts. Some Ep altn to 5% is present as well as fine disseminated Py to 2%. Occ. stringers of F.G. Py may be found up to 5mm wide. Qz stringers to 1cm compose 2-3% of section

87.00 qz calc vein 10cm thick angle c/a 30°

89.00-89.66 qz calc vein angle c/a 10°

91.4 -92.4 Thinly lam calc vein with 20% Py marks beginning of mod qz 15% carb 15% altn with up to 5% Py

Zones of strong 60% Ep altn with sharp contacts at: 93.1, 94.00-94.34

97.83-98.23 Mod Ep 40% qz 20% Py 3% Calc 15% altn with discontinuous calc veinlet @ 15% c/a

101.05-101.5 Autocrx with "frags" to 1.5cm and Ep 5% qz 10% altn

102.0 PORPHYRITIC ANDESITE DYKE

Light to med green dyke with vfg groundmass and sauc. plagioclase phenocrysts (20%) to 5mm (avg. 2.5mm). Sharp chilled margins. NVM

103.46 MASSIVE BASALT

Fine to vf gr dk gry-grn mssv volc rk. Hosts many small <0.5cm calc stringers approx. 1.5% disseminated Py present

ge-geochem chip; ge-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallic assay): Au-Ag values in oz/t, Cu-pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

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NEXUS RESOURCE CORPORATION
 PROJECT: Thistd
 HOLE NO.: 88 P04

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	Ag	Cu	Pb	Zn	
103.46	106.10	Geochem	104.65-104.93	.28	941	40	<0.2	84	<2	44	
106.1	113.17	<p>HBL-FELDSPAR PORPHYRY ANDESITE DYKE Light gray vfg to fg xtalline rock with (5mm) alt anhedral phenocrysts (15%). Also sm 2mm Hbl phenocrysts mostly in rel unalt sections. Hbl phen coarser down section from barely vis @ top to 2mm @ bottom contact</p>									
113.17	122.43	<p>MASSIVE BASALT/DIABASE Med dark green F-med gr xtline rock with occ sections weakly magnetic fr 2-3% mag. commonly host 1-2% fg Py as stringers or finely disseminated. Calc stringers comprise some 2-3% of rock generally stringers are 1cm thick c/a @ 45°</p>									
122.43	129.10	Geochem	113.41-114.46	1.05	942	7	<0.2	27	<2	27	
129.10	154.59	<p>HBL-FELDSPAR PORPHYRY ANDESITE DYKE Lt grey vfg-fg volc rock with anhedral to subhedral plagioclase phenocrysts to 5mm (avg 2.5mm) and acicular Hbl phenocrysts to 2mm. No oc minz. Some 2% ank stringers up to 5mm at 30-50° c/a contacts are sharp and @ 10° c/a Both contacts show quenched texture</p> <p>MASSIVE BASALT/DIABASE Med dk grn fine-med gr xtline rock commonly hosts 1-5% frg Py as itr or F disseminated calc & Qz stringers to 1cm over 2-5% sporadically of section with low c/a of 40°</p>									

geochem chip; ge-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallic assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: Thistle
 HOLE NO.: 88 P04

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL(m)	LENGTH	NUMBER	AU	Ag	Cu	Pb	Zn	
129.10	154.59	Gs	129.89-130.84	.95	943	38	0.4	129	10	80	
		129.89-130.84 Mod-strong, patchy chl (60%) altn composes 35-40% of section. Chl altn is assoc. with 5-10% Py in dissem agg. to 8mm									
		130.84-131.64 Hbl porph dyke/vfg-fg lt gry xtlline rock with sauc plug phenocrysts sharp quenched contacts									
		131.64-134.04 Unaltered sections weakly magnetic 2-3% dissem mg									
		Gs	132.06-132.16	.11	944	46	0.6	73	2	93	
		132.06-132.16 Strong Chl 60% alt with 5% Py as stringers also narrow Py stringer @ 132.26									
		Gs	132.99-133.24	.25	945	157	0.2	117	<2	88	
		132.99-133.24 Strong Chl 60% altn with wispy calc stringers 5% and 3-5% Py as dissem aggregates and wispy stringers									
		Gs	136.11-136.53	.42	946	7	<0.2	4	<2	22	
		136.11-136.53 Weak to mod Ep (5%) Sil (30%) Calc (30%) Rock has up to 5% dissem Py in sections									
		Gs	136.53-137.53	1.00	947	4	<0.2	17	<2	20	
		136.53-137.53 Weak Sil (15%) Altn within coarser grained (diabasic unit). Rock is weakly magnetic from 1-2% dissem mag.									
		Gs	137.53-138.53	1.00	948	3	<0.2	18	<2	17	
		Gs	138.53-139.34	.81	949	2	<0.2	20	<2	20	
		Gs	139.34-140.20	.86	950	7	<0.2	53	<2	37	
		Gs	140.20-141.20	1.00	751	4	<0.2	21	<2	34	
		Gs	141.20-142.20	1.00	752	6	<0.2	78	4	43	
		Gs	142.20-142.55	.39	753	16	<0.2	46	<2	36	
		Gs	142.55-142.92	.37	754	320	0.6	60	4	87	
		Gs	142.92-143.42	.50	755	11	<0.2	20	<2	34	
		Gs	143.42-143.69	.27	756+	537	0.6	19	<2	59	
		Gs	143.69-143.94	.25	757++	145	3.4	47	12	199	
		Gs	143.94-144.14	.20	758+	<1	1.4	19	8	105	
		Gs	144.14-144.24	.10	759++	4150	2.4	49	16	396	
		Gs	144.24-144.43	.19	760+	2600	1.6	81	4	156	
		Gs	144.43-144.61	.18	761+	2330	2.8	61	4	45	
		Gs	144.61-145.66	1.05	762	33	<0.2	68	<2	49	
		Gs	145.66-145.93	.27	763	59	<0.2	96	2	56	
		Gs	145.93-146.13	.20	764	8	<0.2	68	<2	64	
		145.93-146.13 Pseudo mylonite, pistachio green chlorite 40% Calc 20% alt. Lamina @ 40° c/a									

gs-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallic assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT:Thistf
 HOLE NO.:88 P04

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL(m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
129.10	154.58	Gs	146.13-146.82	.59	765	8	.2	59	4	58
			146.13-146.82 Chl 60% qz 5% Ep 5% altm with fresh appearing anhedral-subhedral Hbl perocrysts							
		Gs	151.04-151.16	.12	766	1205	1.6	566	<2	36
		Gs	152.54-153.19	.65	767	37	0.2	250	<2	18
			151.04-151.16 Strong Chl 90% alt with 15% finely lam Py 152.54-153.19 Strongly silicified 40% qz with 5% Py as wispy stringers							
154.58		Gs	153.72-153.92	.20	768	35	0.2	44	4	27
			153.72-153.92 Ep 10% ank alt with 5% Py in blebs to 1.5cm x 2 cm in size							

EOH

gc=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: This 1
 HOLE NO.: 88 P-05

Length (m) 123.13
 Dip At Collar: -45
 Azimuth: 045

Grid: Saddle
 Latitude: 7+54S
 Departure: 0+46W

Drilled: 24/02/88 27/02/88
 Contractor: Burwash
 Logged By: J. Walker

HL Surv Tp: None
 Depth:
 Dip:

INTERVAL (metres) LITHOLOGY, ALTERATION, MINERALIZATION

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	AG	CU	PB	ZN
0.0	6.10									
6.10	44.11									
			12.19-13.82	1.63	147788	25	0.2	30	10	70
			13.82-14.42	.60	147789	369	0.4	334	<2	38
			14.42-15.42	1.00	147790	31	0.4	147	<2	38
			15.42-16.36	.94	147791	11	0.4	69	<2	33
			16.36-17.20	.84	147792	10	0.2	28	<2	33
			17.20-18.07	.87	147793	22	0.2	20	<2	25
			18.07-19.22	1.15	147794	946	1.0	4170	<2	24
			19.22-20.12	.90	147795	28	<0.2	107	<2	21

SAMPLES ANALYTICAL VALUES

CASING - OVERBURDEN
 BASALT/DIABASE

Fine-med gr med-dk grn volc rk some sections with
 hbl phen to 2mm
 6.10-12.19 Core extremely brkn poor recovery
 12.19-13.82 Ankeritized altn zone with 2% finely disse
 Py rock is rusty on most fractures due to weathering
 13.82-14.42 Weathering less prominent. 5cm massive
 pyrite stringer in zone of strong 40% chl altn
 14.42-26.12 Rel fresh rock with sil zones of Ep 5%
 Hematitic Qz 25% and Py 10% composing 15% of section

17.22-17.77 Alt diabasic dyke with 2% finely disse

Py
 20.12-38.70 Occasional Py, Hem, Ep knots composing
 1-2% of rock

20.12-21.74 Brkn core poor recovery

24.7 Brkn core poor recovery

29.27 Brkn core poor recovery

29.91 Calc vnl't 10cm thick @ 42° c/a nvm

32.45 Calc vnl't 1cm thick @ 40° c/a nvm

38.88 Calc vnl't 5mm thick @ 20° c/a

38.90-44.11 Hbl Phen comprise 3-5% of section med

Ep 30% altn in last metre above dykes

43.88 Bl ephanetic dyke 2cm thick

gs=geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallic assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: This2
 HOLE NO.: 88 P05

INTERVAL (metres)		LITHOLOGY, ALTERATION, MINERALIZATION	SAMPLES			ANALYTICAL VALUES					
FROM	TO		TYPE	INTERVAL(m)	LENGTH	NUMBER	AU	AG	CU	Pb	Zn
44.11	46.76	HBL PORPHYRITIC MAFIC DYKE Med-dk grn dyke with f.g. groundmass and black euhedral Hbl phenocrysts to 1cm compose 25% of rock. Dyke shows large chilled margins about 60cm long. Low contact angle of 10° c/a. Sharp contacts	Gs	54.06-54.86	.80	147796	393	0.8	367	<2	101
46.76	123.13	BASALT/DIABASE Fine-med gr med-dk grn volc rock. Some sections have Hbl phen to 3mm 1-2% finely disseminated Py common. 1-2% finely disseminated creates weakly magnetic sections 46.76-78.10 Med gr diabase 5% Hbl phen magn 1% Py in fine stringers 54.06-57.13 Mod Chl altn zone with 7% Py as stringers to 4mm. Short zone of Qz 30% altn hosts 5cm semi massive Py from 51.95-55.00 Hem found in stringers to 56.75 67.46 Knot of Ep 20%, Cal 15%, Qz 10% Py 10% altn 5cm in size 71.32-72.00 Mod Chl 30% Calc 15% Qz 10% with 7% Py as small lenses to 1x5cm and wispy stringers to 2mm 73.55-74.49 Py in fine (3mm) wispy lamina comprising 5% of section 77.24-78.10 Semi massive Py in blebs to 3cm comprising 10% of section 80.99-81.11 Qz and Calc vnlts 10cm thick 88.27-89.63 Core ext. broken 88.72-89.02 Vesicular siliceous flow with tr Py Has black surfs and dk brwn (burnt sugar) internal color. Large voids to 1cm apparent as well as small vesicles <1mm 89.70-95.22 Mod-strong Ep (10-40%) Qz (0-15%) altn comprises 30% of sect 90.13-90.58 Dk grn fgr maf dyke @ 45° c/a	Gs	54.86-55.04	.18	147797	687	2.0	30	24	65
			Gs	55.04-56.16	1.12	147798	131	1.4	196	158	207
			Gs	56.16-57.13	.97	147799	273	0.6	131	520	773
			Gs	71.32-72.00	.68	147800	193	<0.2	187	22	432
			Gs	73.55-74.49	.94	147802	221	<0.2	184	<2	50
			Gs	77.24-78.10	1.01	147803	19	<0.2	81	<2	40
			Gs	88.72-89.02	.30	147804	11	6.0	>10000	<2	<1

gc-geochem chip; gs-geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: Th1a3
 HOLE NO.: 88 P05

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	AG	CU	Pb	Zn
46.76	123.13		91.54-91.74 Dk grn fgr maf dyke @ 45° c/a							
		94.04	Contact with fgr member of unit vp section							
			autobrx unit down section @ 43° c/a							
		95.56-95.12	Frg dk grn maf dyke							
		96.42	1.5cm band of massive Py							
		100.59-101.73	Med grey mgr diorite dyke. Strong Ep							
			altn 2cm thick @ upper contact							
		103.17-107.55	Sporadic calcite vnlts to 5cm composed of							
			20% of section. Core axis angles vary fr 30° to near 0°.							
			Approx. 2% Py as small blebs is found throughout this							
			section with some conc near vnltn envelopes							
		110.04	1cm Calcite vnltn @ 85° c/a							
		111.60	2cm Calc vnltn @ 15° c/a lower envel. shows							
			mod Clh altn							
		112.27-112.67	Qz-Calc vnltn @ 10° c/a 5cm thick							
		113.70	Calc vnltn 2cm thick @ 15° c/a							
		114.10	Calc vnltn 1cm thick @ 20° c/a							
		117.60-118.55	Qz Calc vnltn @ low c/a with 15% cpy & Py		147805	6	<0.2	1050	<2	48
		119.45	Qz Calc vnltn with some rust @ 25° c/a							
		121.60	Calc vnltn with some rust & gouge @ 30° c/a							
		123.13	EOH							

gc-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallic assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-Ag-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P06a
 HOLE NO.: 88 P-06

Length (m) 233.80
 Dip At Collar: 045
 Azimuth: 258

Drilled: 26/02/88 28/02/88
 Contractor: Burwash
 Logged By: J. Walker

HI Surv Ty: Acid
 Depth: 230/206
 Dip: -45/-45

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	CASING, OVERBURDEN BASALT/DIABASE	LITHOLOGY, ALTERATION, MINERALIZATION	TYPE	INTERVAL(m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
0.00	1.52		Med-dk gry-grn fgr-mgr volc rk. cont sect with hbl phen to 2mm commonly with finely disseminated Py to 2%. Also w/ky magnetic in coarser secs with fr 1-3% disseminated Mod-str Ep (10-40%) Calc (5-15%) Qz (0-15%) altn with Nvm occ as fine str as 10% sect									
1.52	18.58		1.52-3.00 Brkn core poor recovery 5.88-6.20 Core brkn 8.02-8.23 Str Ep altn approx 5% hbl phen appears rel unalt 10.98-11.38 Broken core, poor recovery 11.93-14.53 Broken core, poor recovery 14.53-14.78 V vuggy Qz vint of indet thickness has cockade text vugs may rep weathered x 17.38-17.58 Str Ep altn with Nvm	Gs	14.53-14.78	.25	147806	273	0.2	640	<2	31
18.58	20.85		PORPHYRITIC ANDESITE DYKE Lt gry md gr porph rock. Sauc plat phen to 3mm comp abt 20% of rk Nvm									
20.85	85.77		BASALT/DIABASE As 1.52-18.58 above 20.85-20.91 Broken core, poor recovery 21.11-21.36 Broken core, poor recovery vuggy Qz vnt 21.36-35.29 Occ (1% sect) stringers of Py approx 1cm thick occur in massive Fg unit 33.23-33.75 Brkn core 34.12-36.62 Sil patches comp 15% of core. Lg blebs of massive Py to 2cm comp 2-5% of sect Clh altn dominant in basal section	Gs Gs	34.12-35.68 35.68-36.62	1.56 .94	147850 147807	51 30	<0.2 <0.2	47 138	2 <2	20 37

gc=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)=assay split (metallurgy assay); Au-Ag values in oz/t, Cu-Pb-Zn-Ni-co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P066
 HOLE NO.: 88 P06

INTERVAL (metres)		LITHOLOGY, ALTERATION, MINERALIZATION	SAMPLES			ANALYTICAL VALUES					
FROM	TO		TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	AG	CU	PB	ZN
20.85	85.77	36.62-37.62 Chilled flow margin 48.30-55.52 Str Ep altn comp approx 25% of sec 49.93 qz veinlet approx 1cm thick @ 25° c/a 56.62 Brkn core and gouge 20cm thick 60.19-61.73 Strong Ep (30%) Qz (30%) altn Py 15% occ as massive blebs & stringers to 5cm in zones of most intense altn 63.41-64.01 Lt grn Hbl porph dyke with mod Ep (20%) altn 64.46-65.53 Mod Ep (20%) Carb (15%) altn 68.46-68.86 Qz vn 20 cm thick and Brx env in bottom of section 71.71-73.59 Mod Ep (20%) Calc (10%) altn 72.56 2cm Qz vnl @ 20° c/a 82.48-85.77 Weak Calc/Ep altn grad strengthens to contact with dyke @ 85.77 84.08 2.5cm Calc/Qz vnl @ 35° c/a 84.78-84.88 10cm Qz Calc vn with incl of wall rock @ 55° c/a	Gs	58.44-59.82	1.38	147808	26	<0.2	293	<2	24
85.77	93.88	HBL PORPHYRY DYKE Lt-med grn dyke with F.G. ground mass and black sub- euhedral Hbl Phen to 5mm 88.14-88.37 3cm Calc vnl @ 20° c/a, cont 3% Py in 3mm bleb in vnl evn. 91.05-91.37 5cm zone of str Ep/Chl/Calc/Qz altn with 10% Py as blebs to 3cm DIABASE/BASALT Md-Lt grey mgr xtlline rk with occ sect con Hbl Phen to 2mm same sect show for size over short distance	Gs	88.14-88.37	.23	147813	33	<0.2	77	4	24
93.88	221.56		Gs	88.37-89.89	1.52	147814	27	<0.2	149	<2	21
			Gs	89.89-91.05	1.16	147815	112	0.2	669	<2	23
			Gs	91.05-91.37	.32	147816	338	1.2	4220	2	20
			Gs	91.37-92.69	1.32	147817	40	<0.2	985	<2	22

gc-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P06c
 HOLE NO.: 88 P06

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL(m)	LENGTH	NUMBER	AU	AG	CU	Pb	Zn
93.88	221.56	Mod-str Ep(10-40%) Oz (10-20%) Cal (0-20%) altn Nvm @ 97.05-97.87, 101.20-101.83, 190.85-191.05, 194.91-195.12, 196.45-196.70, 215.14-215.50	Gs	1.30	147818	6	<0.2	34	<2	9
		Nvm through sect some fine Py stringers in envel. bott cont sharp @ 60° c/a	Gs	1.32	147819	11	<0.2	54	2	13
		102.5-115.55 Sect Sl Sil & Rextlzd Ep altn v much less than other sects. Xtl size incr. sl dm sect to								
		115.55-116.95 Sil zone almost completely rextlzd with Chl light altn surrounding Calc str @ 116.16, str has 5% Py in assoc. as well as some Hem (5%)	Gs	.40	147820	6	<0.2	30	<2	23
		119.65-119.75 Aphanetic grn dyke with 1mm env F 3mm str of Py with Chl env								
		120.52-122.28 Sil zone with 7% Py as small 4mm blebs								
		122.28-122.43 Str Chl alt with Py as 2cm massive bleb	Gs	.15	147821	124	0.2	271	<2	64
		122.43-125.05 3% Py as dissem blebs with Ep								
		125.05 5cm Md gry aphan dyke with Hbl Phen 50 up to @ 50° c/a								
		130.46-131.06 Vfg dk grn dyke Nvm								
		131.56-131.61 Vfg dk grn dyke Nvm @ 47° c/a								
		132.57-132.64 Vfg blk dyke nvm @ 55° c/a								
		132.84-133.13 Fg blk dyke Nvm @ 55° c/a								
		133.28-133.36 Vfg blk dyke Nvm @ 55° c/a								
		135.45-138.52 Mod-str Ep(10-40%) Calc (10-20%) altn in knots and blebs comprising 10% of section near and incr dm sect to 100% near dyke cont. Rock has 3% dissem Py perv with lgr conc near altn 138.00-138.52 has 25% Py in massive blebs to 3cm and Chl altn	Gs	1.25	147822	32	<0.2	74	<2	24
		138.52-139.3 Lt grey green porphy dyke with fgr grndness and 15% Phen of sauc plag. chilled margins and sharp cont. @ 45° c/a (bott)	Gs	1.30	147823	28	<0.2	217	<2	25
			Gs	.52	147824	332	0.6	969	<2	34

gc-geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P06d
 HOLE NO.:88 P06

INTERVAL (metres)		LITHOLOGY, ALTERATION, MINERALIZATION		SAMPLES		ANALYTICAL VALUES					
FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	AU	Ag	Cu	Pb	Zn	
93.88	221.56	Gs	139.31-141.23 Str-mod Ep(10-40%) Calc (10-20%) altn with comp 50% of sect near 139.3 deccr. to 10% near 141.23.	.30	147825	167	0.4	351	<2	27	
		Gs	139.3-139.6 has subs additional str Chl altn with assoc semi massive Py 25-30%	1.62	147816	35	<0.2	128	<2	33	
			140.32-159.14 Rock becomes coarser grained and slightly magn gr size decr down sect								
			Mod-str Ep(10-40%) Qz (10-30%) Cal (0-20%) altn with Nvm 143.95-144.40, 149.6-150.3, 148.7-148.9								
			157.87-157.37 Lt gry with med gr dyke with 5% hbl phen and stringers to 2cm. Str Chl (50%) altn with 15% Py as lens	1.45	147827	167	0.4	363	2	82	
		Gs	159.14-160.59								
		Gs	160.59-162.09 5% of sec. Spor calc vnlts comp abt 5% of sec. Med gr hbl porph unit with thin 5mm spor thin Py vnlts cop 5% of sect fr 161.9-164.54, 1-3% mg perv throughout sect	1.50	147828	339	0.2	50	<2	72	
			168.63-169.06 Calc vnlts and segs comp 40-50% of sect. Nvm								
			173.38 2cm Qz vnlts @ 15° c/a								
			176.82-176.97 Qz calc vn 10cm thick @ 45° c/a								
		Gs	181.23-181.43 Str Chl alt with stringers & brx frg of Py comp 30% of sect	.20	147829	528	0.6	20	<2	69	
		Gs	181.43-183.16 Mod Chl (15%) altn with 5% Py as small blebs	1.73	147830	21	<0.2	133	<2	60	
		Gs	184.55-185.05 Strong Qz (30%) Ep (20%) altn with 5% Py as dissem egg.	.50	147831	24	<0.2	34	<2	37	
		Gs	185.65-185.97 Strong Qz (40%) Ep (10%) altn with sm brx frags of less alt matx Nvm	.32	147832	5	<0.2	44	<2	22	
			192.25-192.26 Qz/Calc veins 5cm and 15cm thick @ 25° and 40° c/a cont 30% Py (semi massive) env have str Chl altn plus 10% finely dissem Py. Some sects have Hem segs.								
			198.36-198.53 Mod Chl (20%) EP (20%) Qz (10%) altn with 5% Py as segs								

gc-geochem chip; gs-geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P06e
 HOLE NO.: 88 P06

INTERVAL (metres) LITHOLOGY, ALTERATION, MINERALIZATION

FROM	TO	LITHOLOGY, ALTERATION, MINERALIZATION
93.88	221.56	207.79-209.00 Mod-str Ep(10-30%) Altn comp 45% sect nvm 213.44 Thin qz vnt, 45mm 11 c/a Nvm
221.56	233.80	MASSIVE BASALT/DIABASE F-mgr md-dk gr massive rock with sect cont up to 5% fine (to 2mm) Hbl Phen. Sme sect cont up to 2% mg (usually rel coarse grained) up to 2% finely diasep Py common As acc min throughout strong Ep (30%) altn Nvm 22.03-22.6, 229.96-230.10, 231.41, 233.4-233.6 223.23 4.5cm Calc vnt @ 15° c/a Nvm 224.55-229.96 Barren qz segs comp 15% of sect

SAMPLES

TYPE	INTERVAL(m)	LENGTH	NUMBER
------	-------------	--------	--------

ANALYTICAL VALUES

Au	Ag	Cu	Pb	Zn
----	----	----	----	----

gc=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P07a
 HOLE NO.: 88 P07

Length (m): 220.66
 Dip At Collar: -45
 Azimuth: 060

Drilled: 28/02/88 2/02/88
 Contractor: Burwash
 Logged By: J. Walker

HL Surv Ty: Acid
 Depth: 416/727
 Dip: 45/45.5

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
------	----	------	--------------	--------	--------	----	----	----	----	----

0.00 3.66 CASING - OVERBURDEN
 3.66 151.77 BASALT/DIABASE

Egr-Mgr. Med-Dk grn volc rock with sects cont. up to 2% finely disseminated Py. Some sects cont up to 3% finely disseminated mg. Most rock is massive with variable mostly appearance produced through altn.

3.66-3.99 Broken core. Poor recovery

3.99-27.51 Strong Ep (40%) Qz altn comp 25% of sect non alt portion weakly mag

7.42 2cm Calc vnlts @ 25° c/a

20.74 1cm vnlts of hem @ 35° c/a

28.63-29.15 Qz vnlts with str alt Ep env @ 10° c/a Nvm

35.58-35.85 Sil autobox with frags to 1cm nvm

52.74 Thin Py str 5cm @ 70° c/a

58.92 Str Ep. Qz altn zone 10cm thick with 2 fine 3mm Py stringers

59.34 2cm Qz vnlts @ 35° c/a

64.61-64.75 Brkn core. Poor recovery

68.78-68.92 Str ep (40%) Qz (20%) altn with Chl (15%)

Seg Nvm Str Ep (40%) Qz (20%) alt Nvm 71.72-72.05,

75.30-75.88, 76.62-76.92, 78.13-78.54, 80.53, 81.77,

83.19-83.29, 85.29-85.65, 86.00-86.17, 88.07-88.77,

97.11-97.51

89.32-89.42 Brkn core. Poor recovery

100.84-101.44 2 Qz vnlts 2cm thick in zone 10cm wide @ 40° c/a nvm

102.10 8cm wide Calc vnlts with some hem @ 30° c/a

108.15 1cm wide Calc vnlts @ 45° c/a

108.60 4cm wide Qz vnlts @ 35° c/a

117.15-134.03 Gr Sz lagr rk shows more xtaline text (diabasic character) mg occ in v fine stringers 1-3% sect.

gc=geochem chip; gr=geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay); Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

NEXUS RESOURCE CORPORATION
 PROJECT: P07b
 HOLE NO.: 88 P07

INTERVAL (metres)

LITHOLOGY, ALTERATION, MINERALIZATION

SAMPLES

ANALYTICAL VALUES

FROM	TO	TYPE	INTERVAL (m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
3.66	151.77	Gs	119.16-120.00	.84	147836	18	0.4	124	<2	62
			<p>119.16-120.00 Sporadic (5% by vol) string of Py. Most are 2mm wide; 1 is 2cm wide. These strings have mg rims and env of str Ep (40%) altn</p> <p>126.14-126.59 Qz Calc segregations comprise 60% of zone nvm</p> <p>129.02-129.41 Black Vfg maf dyke with sharp cont. @ 45° c/a. Cont some 5m to 2mm alt phen. prob plag orig. nvm</p> <p>134.03-137.96 Weakly sil zone. Comp 30% of sect. These zones cont 2-3% finely disseminated Py</p> <p>137.96-138.00 3cm qz vnl with 5% Py as stringer @ 48° c/a. Has Ep (40%) Qz (10%) Env.</p> <p>143.60-143.84 Qz segs comp 30% of sect nvm</p>							
151.77	154.27	Gs	151.77-152.84	1.07	147837	13	<0.2	73	<2	36
		Gs	152.84-153.46	.62	147838	12	<0.2	77	<2	25
		Gs	153.46-154.27	.81	147839	11	<0.2	42	<2	18
154.27	159.22		<p>MAFIC LAPPILLI TUFF</p> <p>Med-dk grn weakly mod fol rk fg thru 40% sect has lappilli sized clasts elsewhere. 5% Py occ has sm str & diase in 70% of rock</p> <p>MASSIVE BASALT/DIABASE</p> <p>Med-dk grn fgr-mgr with mod-str Ep alt comp</p> <p>20% of sect 2-3% Py finely disseminated, throughout some sects have fine-mgr stringers</p>							
159.22	206.61		<p>LAPILLI TUFFS & BASALT FLOWS</p> <p>Med-dk gray grading to dk grn & purple clastic rk. Weakly foliated @ 45-60° c/a frags are from 2mm to 20mm in size. Most clasts are lithic. Flows comp 20% of sect. Nvm</p> <p>166.12-168.69 Matx is partially ankeritized</p> <p>Str Chl altn in matx also pres. Py comp 5% of sect. Some Py frags to 1cm</p>							
		Gs	164.82-166.12	1.30	147840	2	<0.2	46	<2	49
		Gs	166.12-166.96	.84	147841	2	<0.2	113	<2	55
		Gs	166.96-167.77	.81	147842	2	<0.2	15	6	56
		Gs	167.77-168.66	.70	147843	6	<0.2	62	4	69

geochem chip; gs-geochem split: values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

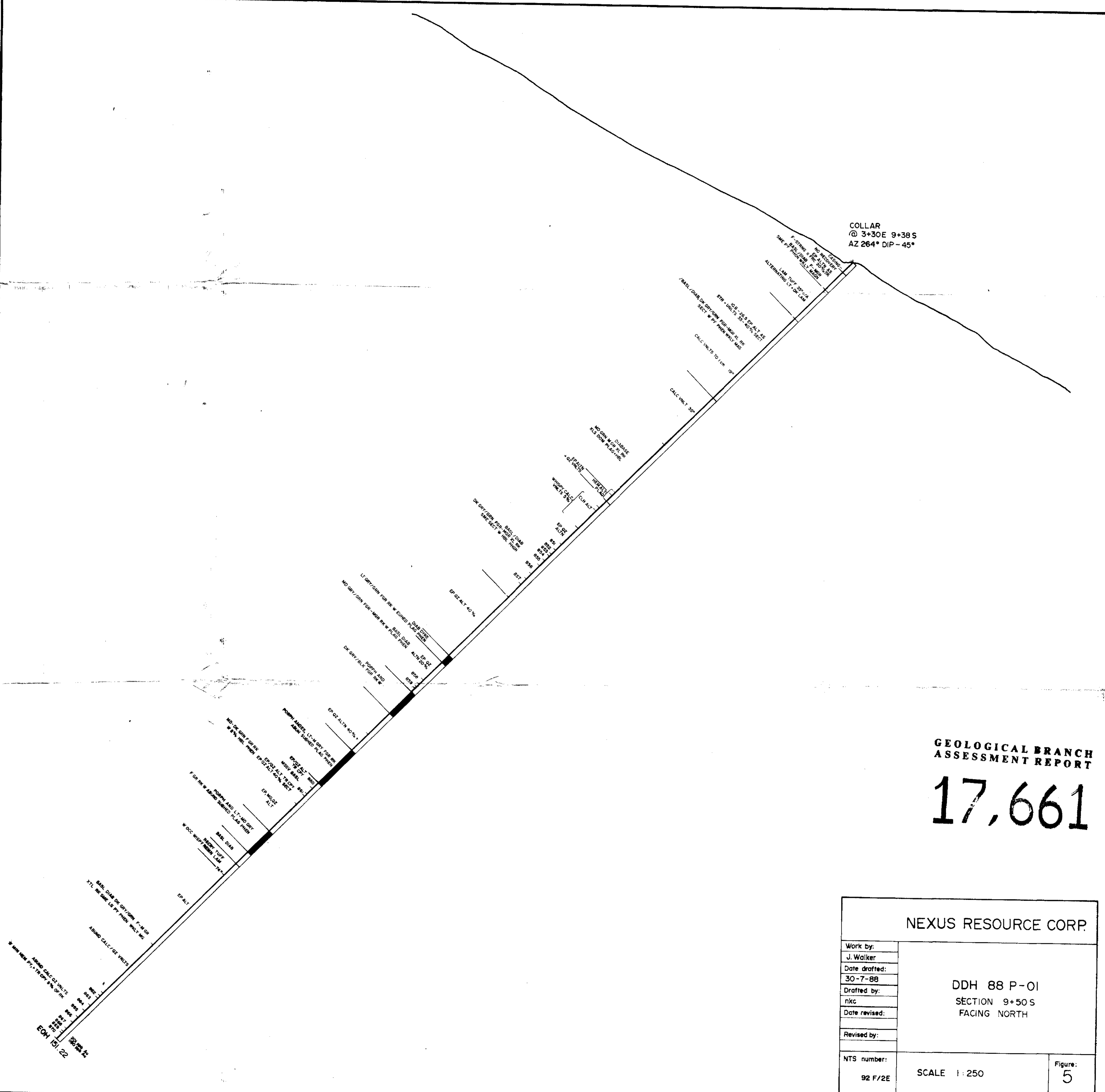
NEXUS RESOURCE CORPORATION
 PROJECT: P07c
 HOLE NO.: 88 P07

INTERVAL (metres)		LITHOLOGY, ALTERATION, MINERALIZATION	SAMPLES		ANALYTICAL VALUES						
FROM	TO		TYPE	INTERVAL(m)	LENGTH	NUMBER	Au	Ag	Cu	Pb	Zn
159.22	206.61	171.65-172.38 Well foliated and sheared zone 179.10-187.3 Matx becomes maroon from hem altn. Clasts are variably alt some showing str alt 40% and others only weakly alt. 186.34-187.30 Fg mafic dyke brighter in color has sm-wh alt phen to 3mm 186.92-187.16 Core brkn. Poor recovery. 187.30-200.74 Larger lithic clasts to 7cm matx becomes less intensely alt. 200.74-201.92 Equigr, med gr, md grn, xtline rock grades down section to maroon leppilli tuff 201.92-204.29 As 200.74-201.92 204.79-205.44 As 200.74-201.92 205.44-206.61 As 200.74-201.92	Gs	213.35-214.45	1.10	147844	<1	<0.2	4	<2	114
206.61	220.66	MASSIVE BASALT/DIABASE Med-dk grn, fgr-mgr, equigrn xtline rk. nvm 209.62-209.86 Hem alt. sect of diabase with some calc vnlts @ 42° c/a 209.56-210.77 brx zone. Clasts are somewhat hem alt. nvm 212.15 oz/Calc vnit 15cm thick @ 60° c/a. nvm 212.30-212.40 Broken core, some gouge 215.16-217.49 5% dissem Py in brx matx	Gs	214.45-215.16	.71	147845	<1	<0.2	6	<2	130
			Gs	215.16-216.20	1.04	147846	2	<0.2	27	<2	131
			Gs	216.20-217.20	1.00	147847	5	<0.2	30	<2	59
			Gs	217.20-217.49	.83	147848	<1	<0.2	10	<2	71
			Gs	217.49-218.55	1.06	147849	4	<0.2	47	<2	70

E O H

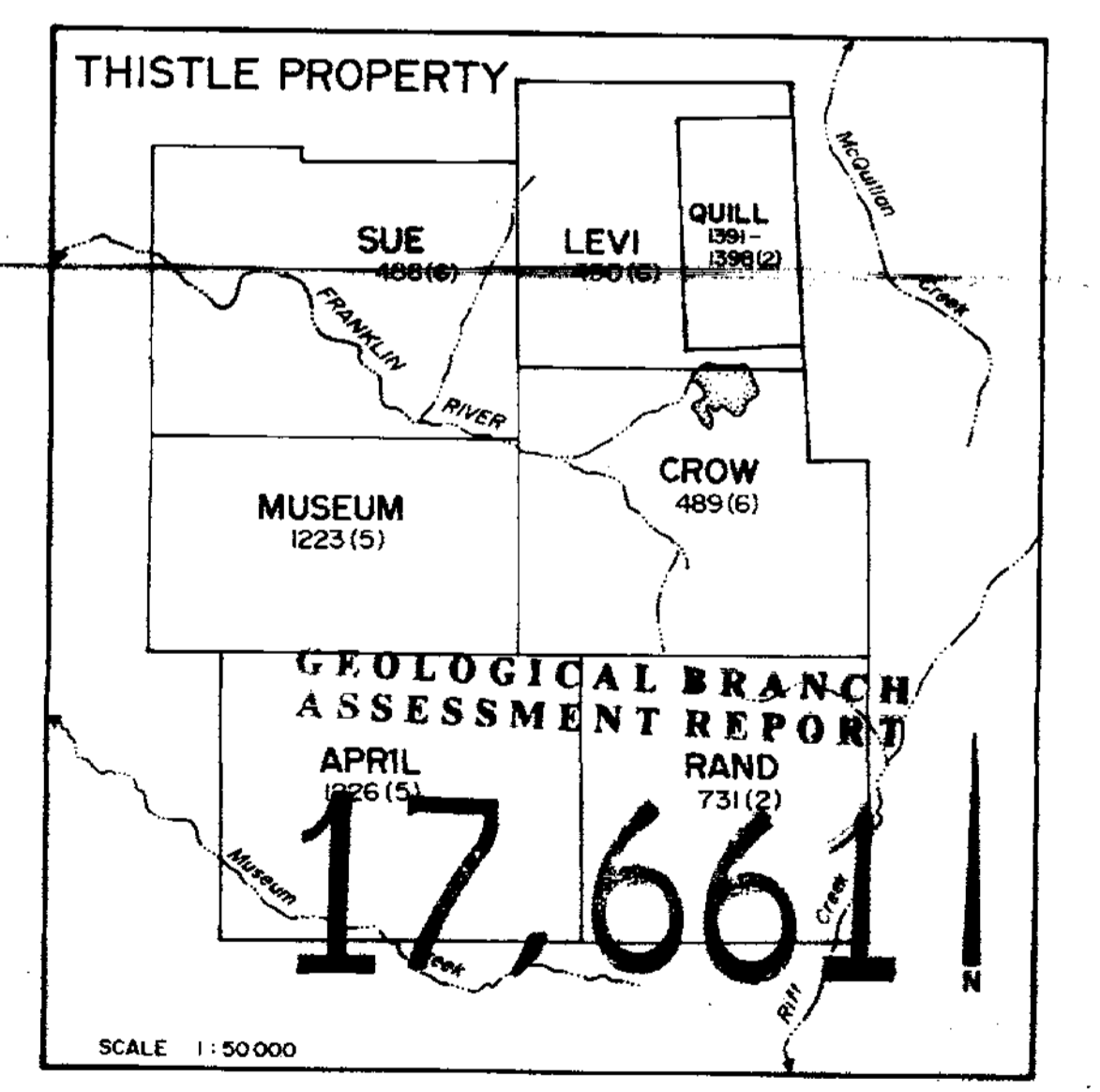
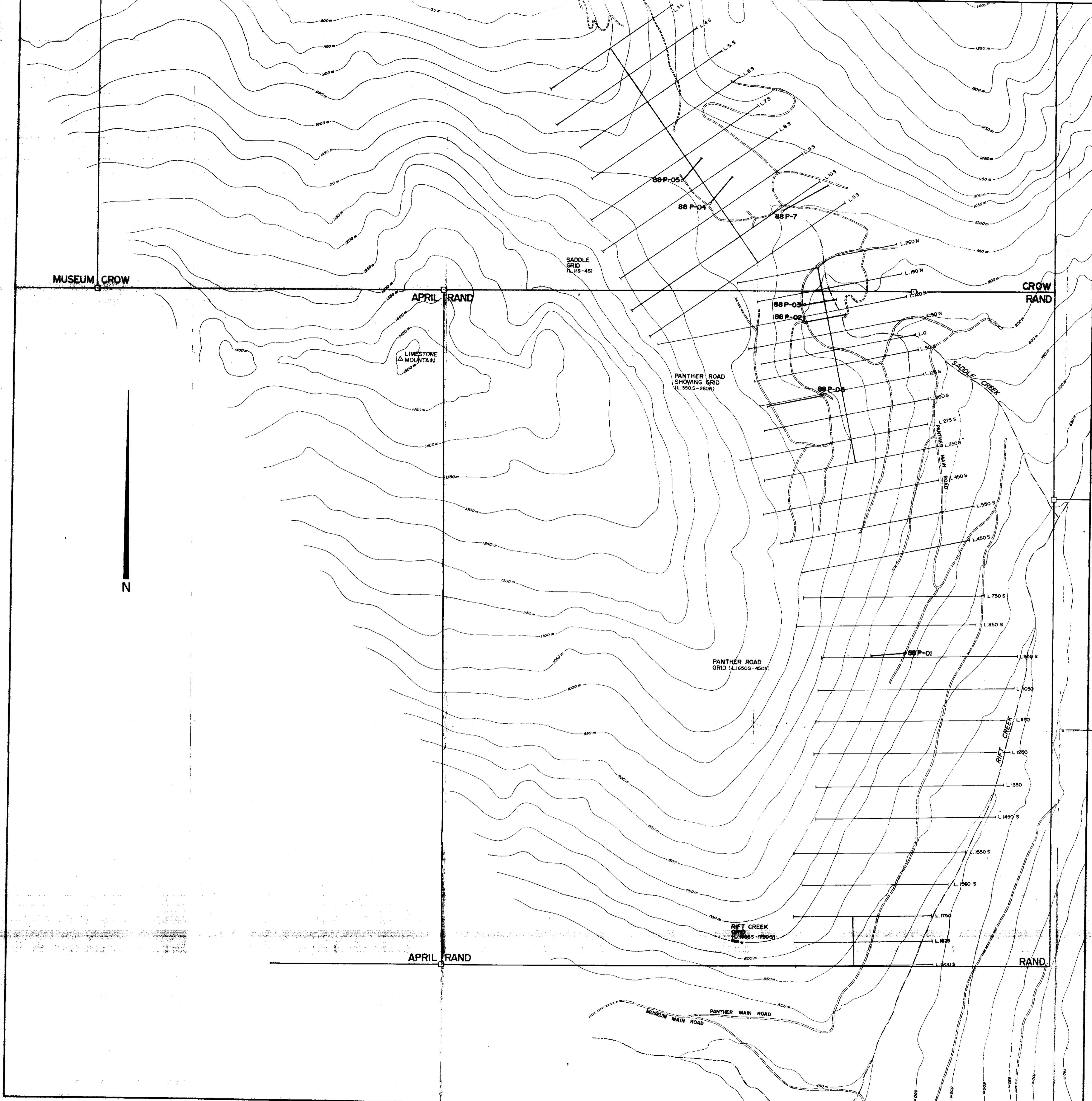
gc=geochem chip; gs=geochem split; values in ppm except for Au in ppb; as(m)-assay split (metallics assay): Au-Ag values in oz/t, Cu-Pb-Zn-Ni-Co-As-Sb values in ppm; Pt/Pd values in ppb

COLLAR
@ 3+30E 9+38 S
AZ 264° DIP - 45°



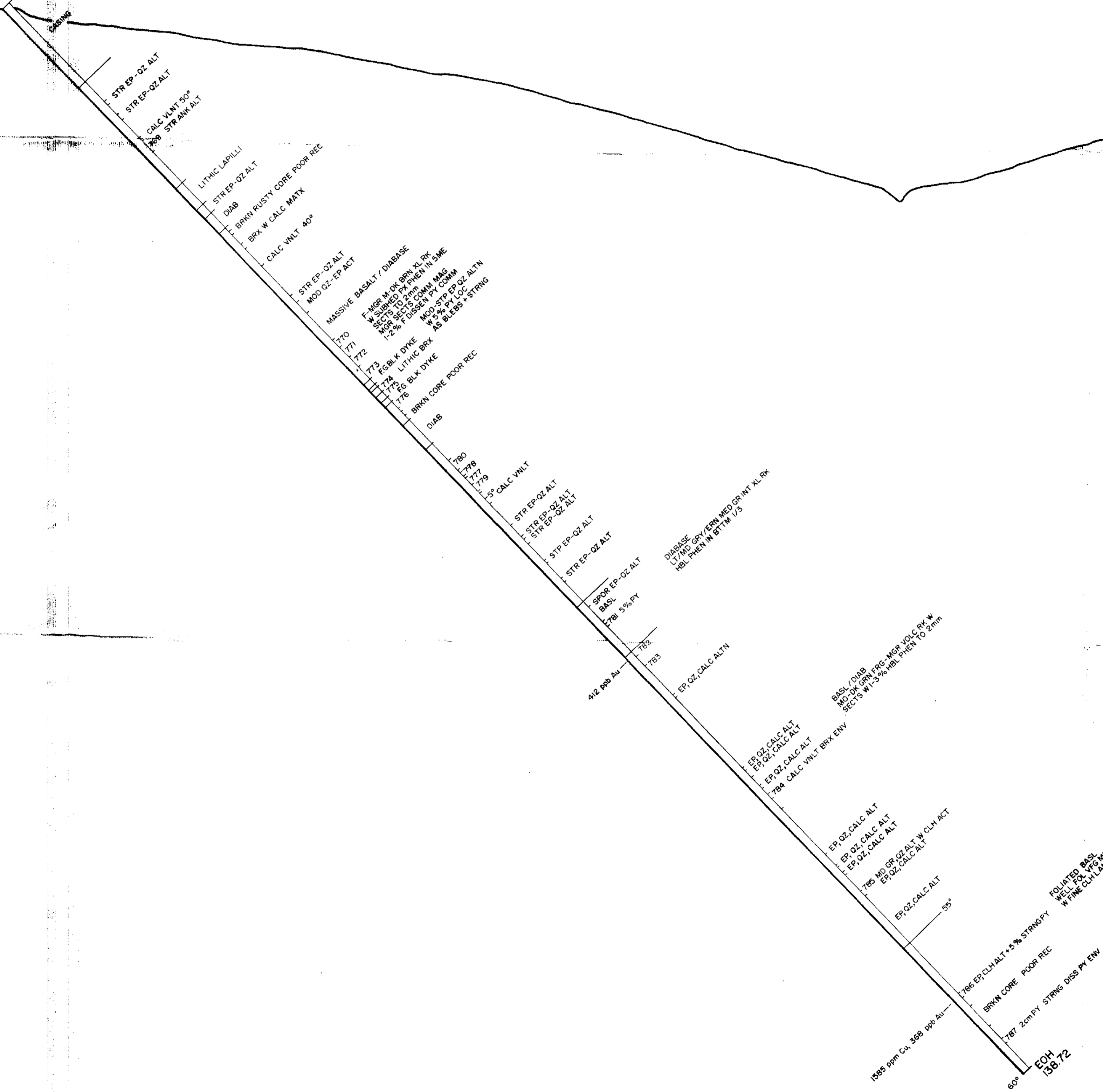
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**
17,661

NEXUS RESOURCE CORP.		
Work by:	DDH 88 P-01 SECTION 9+50 S FACING NORTH	
J. Walker		
Date drafted:		
30-7-88		
Drafted by:		
nkc	NTS number:	Figure:
Date revised:	92 F/2E	5
Revised by:	SCALE 1:250	



NEXUS RESOURCE CORP.					
Work by: J. Walker	THISTLE PROPERTY DRILL HOLE LOCATION MAP				
Date drafted: 30.7.1988					
Drafted by: nkc					
Date revised:					
Revised by:					
NTS number: 92 F/2E	<table border="1"> <tr> <td style="text-align: center;">SCALE 1:50,000</td> <td style="text-align: center;">Figure: 4</td> </tr> <tr> <td style="text-align: center;">100 0 100 200 m</td> <td></td> </tr> </table>	SCALE 1:50,000	Figure: 4	100 0 100 200 m	
SCALE 1:50,000	Figure: 4				
100 0 100 200 m					

COLLAR
 @ 1+53 N O+61 W
 AZ 078° DIP - 45°



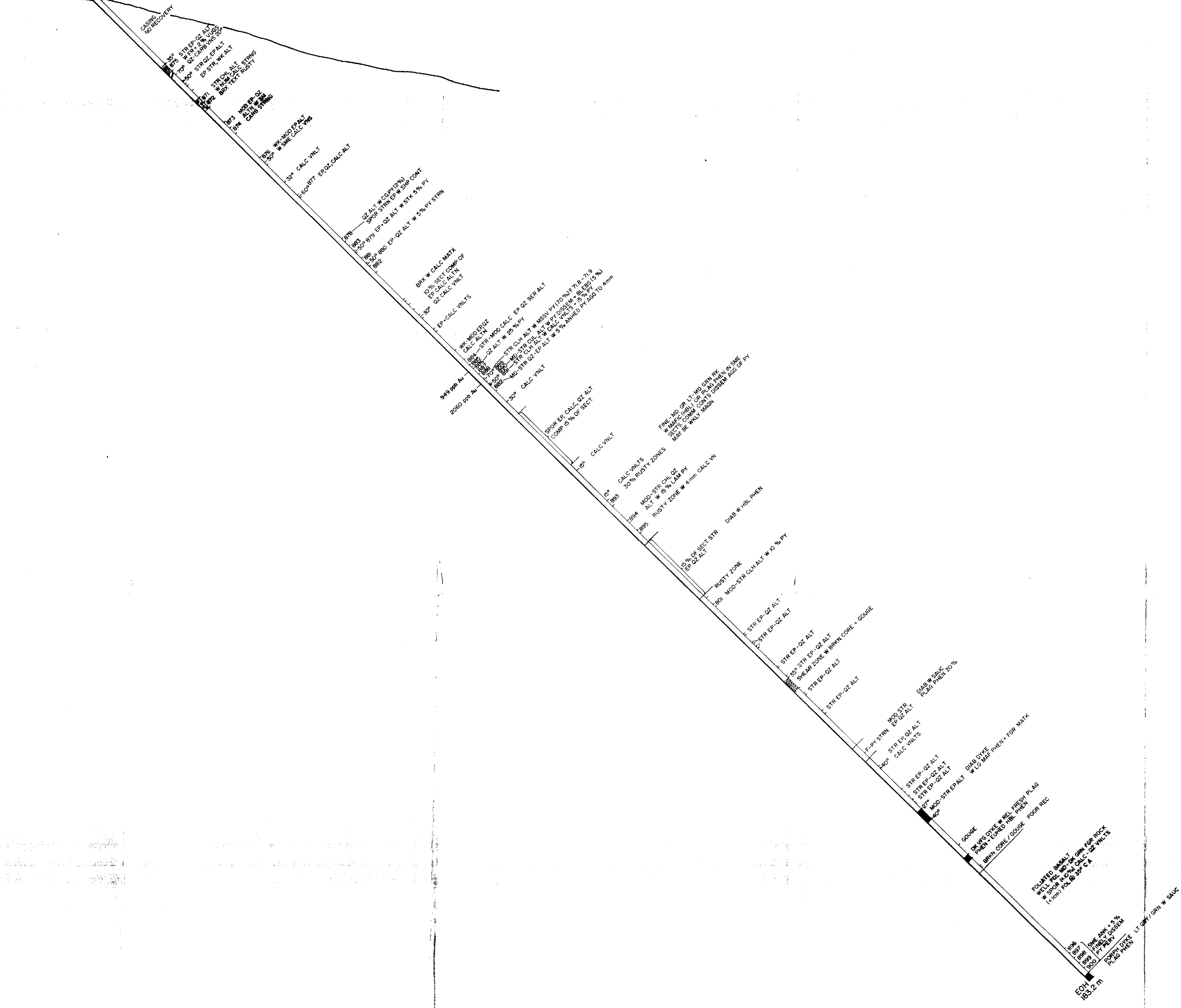
GEOLOGICAL BRANCH
 ASSESSMENT REPORT

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NEXUS RESOURCE CORP.

Work by:	DDH 88 P-03	
J. Walker	SECTION 1+53 N	
Date drafted:	FACING NORTH	
30-7-88		
Drafted by:		
nkc		
Date revised:		
Revised by:		
NTS number:	SCALE 1:250	Figure: 7
92 F/2E		

COLLAR
@ 1+06N 0+75 W
AZ 078 DRP - 45°

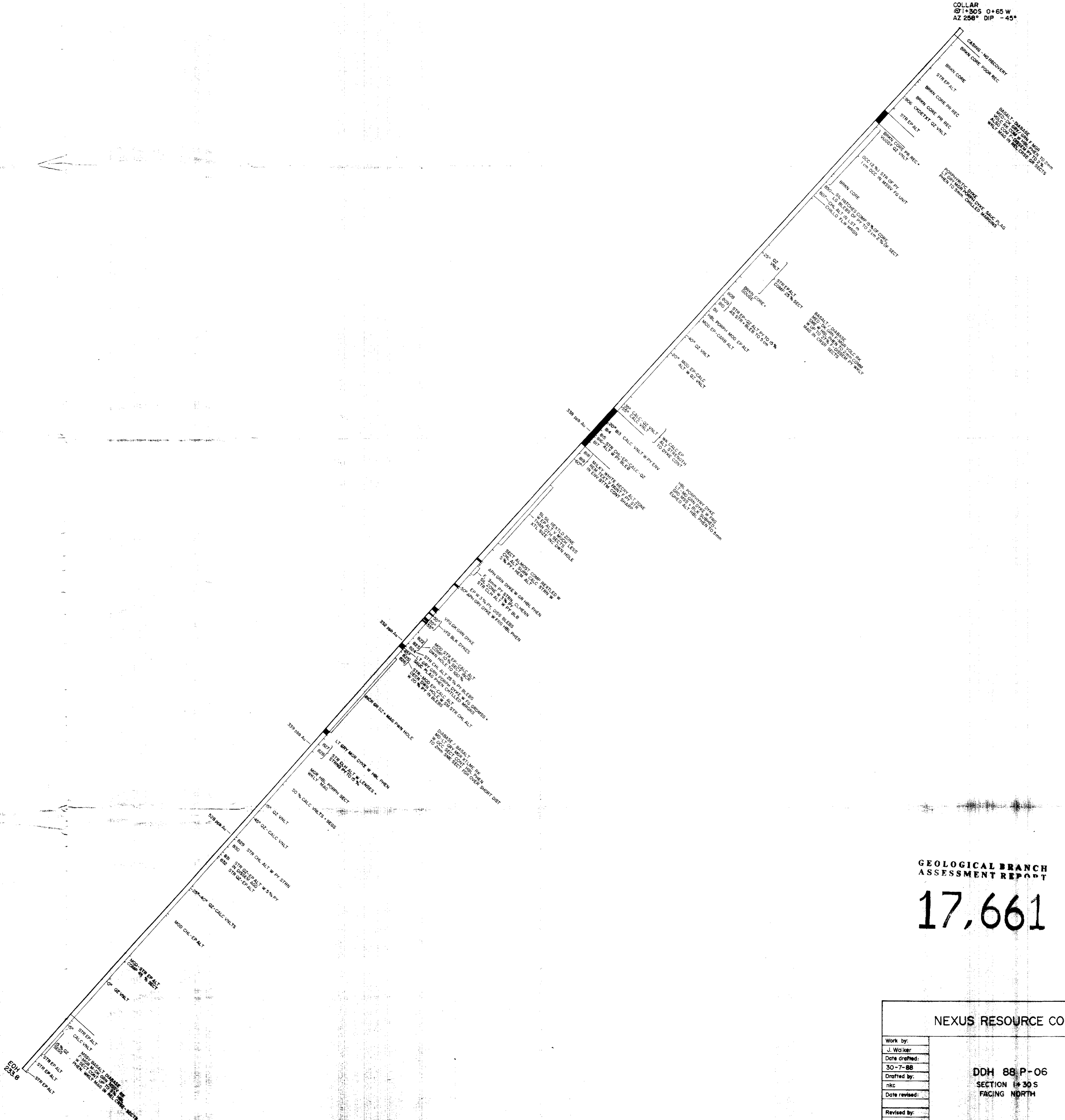


GEOLOGICAL BRANCH
ASSESSMENT REPORT

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Work by:	DDH 88 P-02 SECTION 1+05N FACING NORTH
J. Walker	
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30-7-88	
Drafted by:	
nkc	
Date revised:	
Revised by:	
NTS number:	SCALE 1:250
92 F/2E	Figure: 6

COLLAR
@ 1*30S O+65 W
AZ 250° DIP - 45°



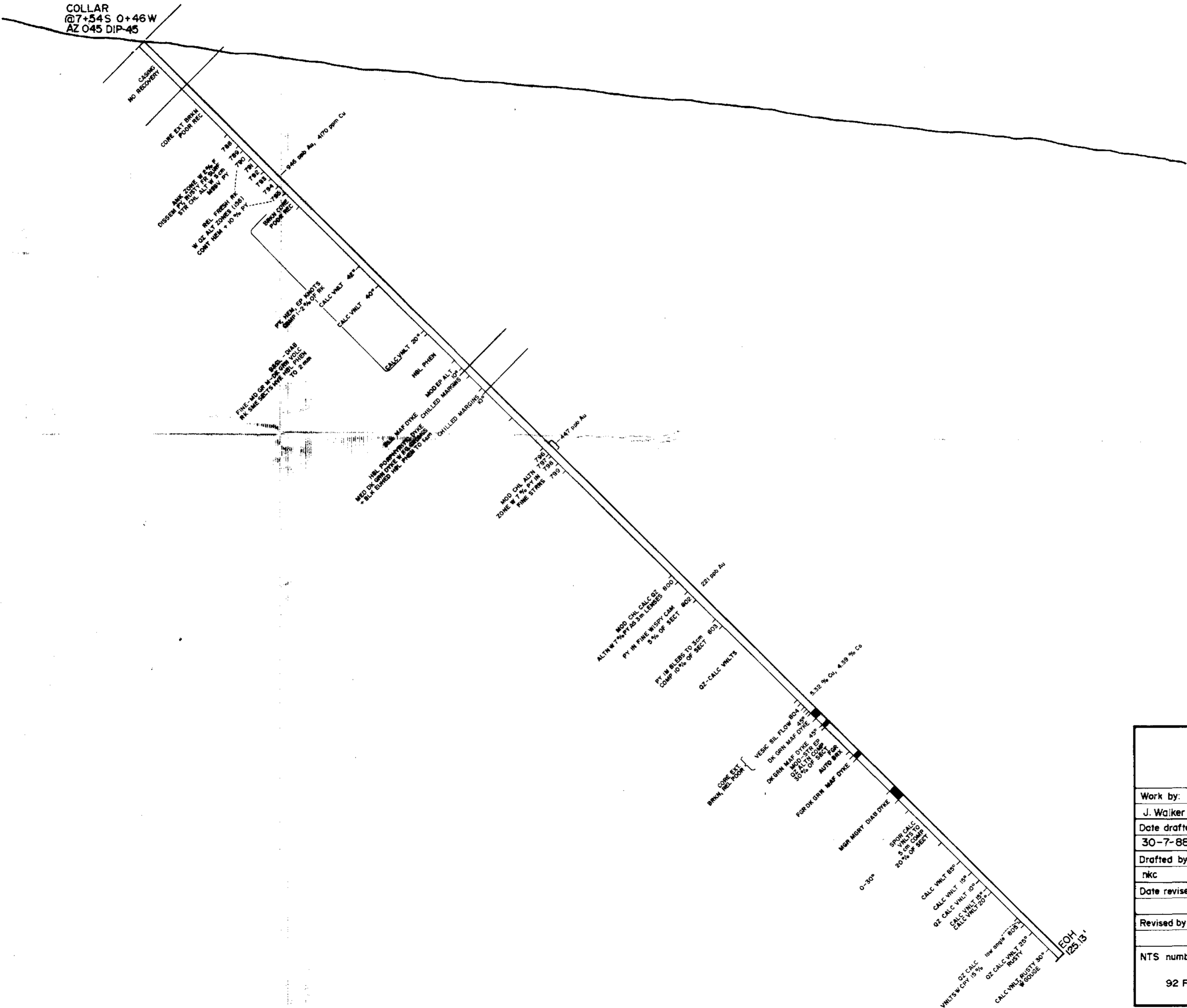
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ASSESSMENT REPORT**

17,661

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Date drafted:	30-7-88	
Drafted by:	nkc	
Date revised:		
Revised by:		
NTS number:	92 F/2E	SCALE 1:250
		Figure: 10

**DDH 88 P-06
SECTION 1*30S
FACING NORTH**

COLLAR
@7+54S 0+46W
AZ 045 DIP-45

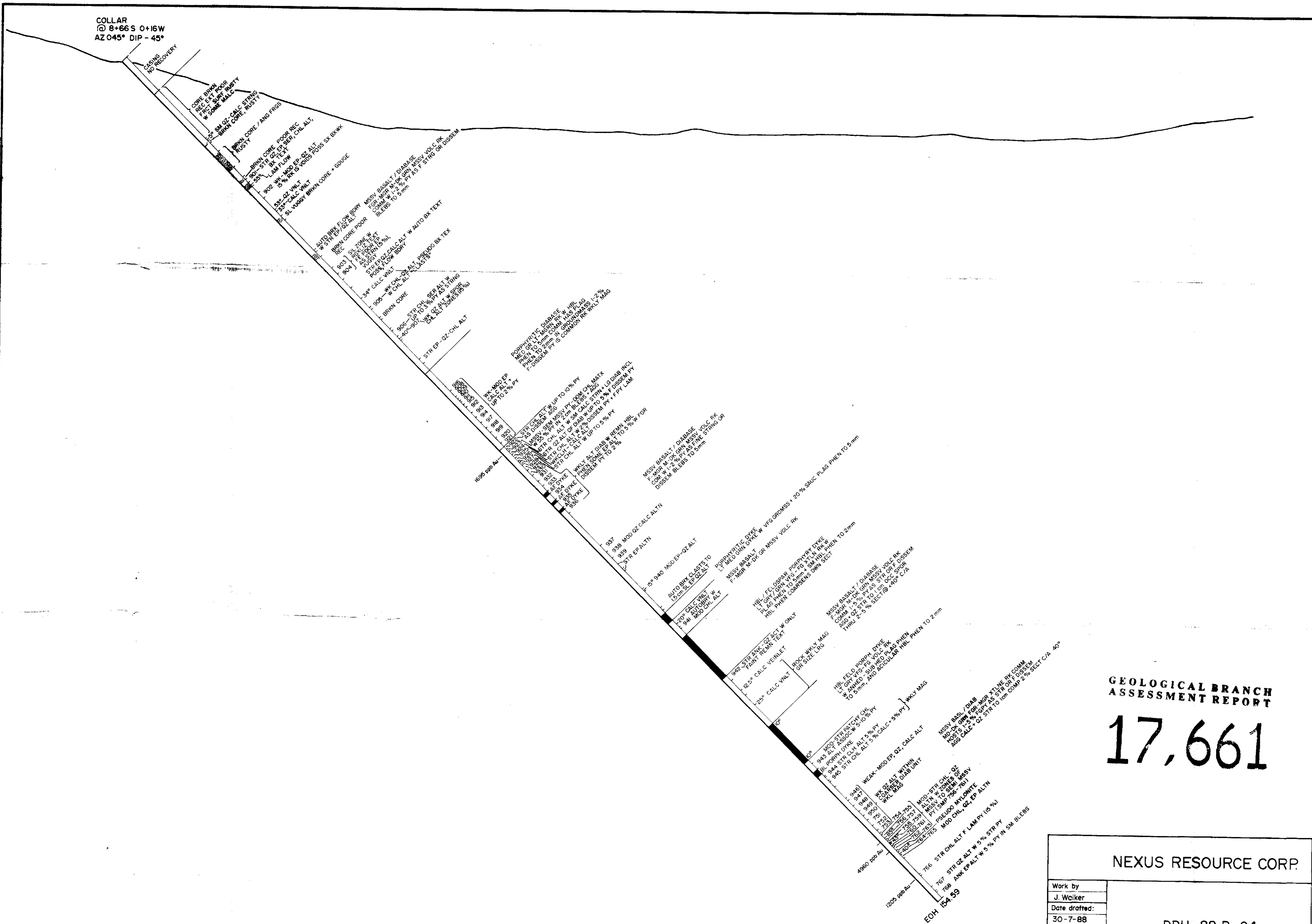


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ASSESSMENT REPORT

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J. Walker				
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nkc				
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Revised by:				
NTS number:			SCALE 1:250	Figure:
92 F/2E				9

COLLAR
 @ 8+66 S 0+16 W
 AZ 045° DIP - 45°



GEOLOGICAL BRANCH
 ASSESSMENT REPORT

17,661

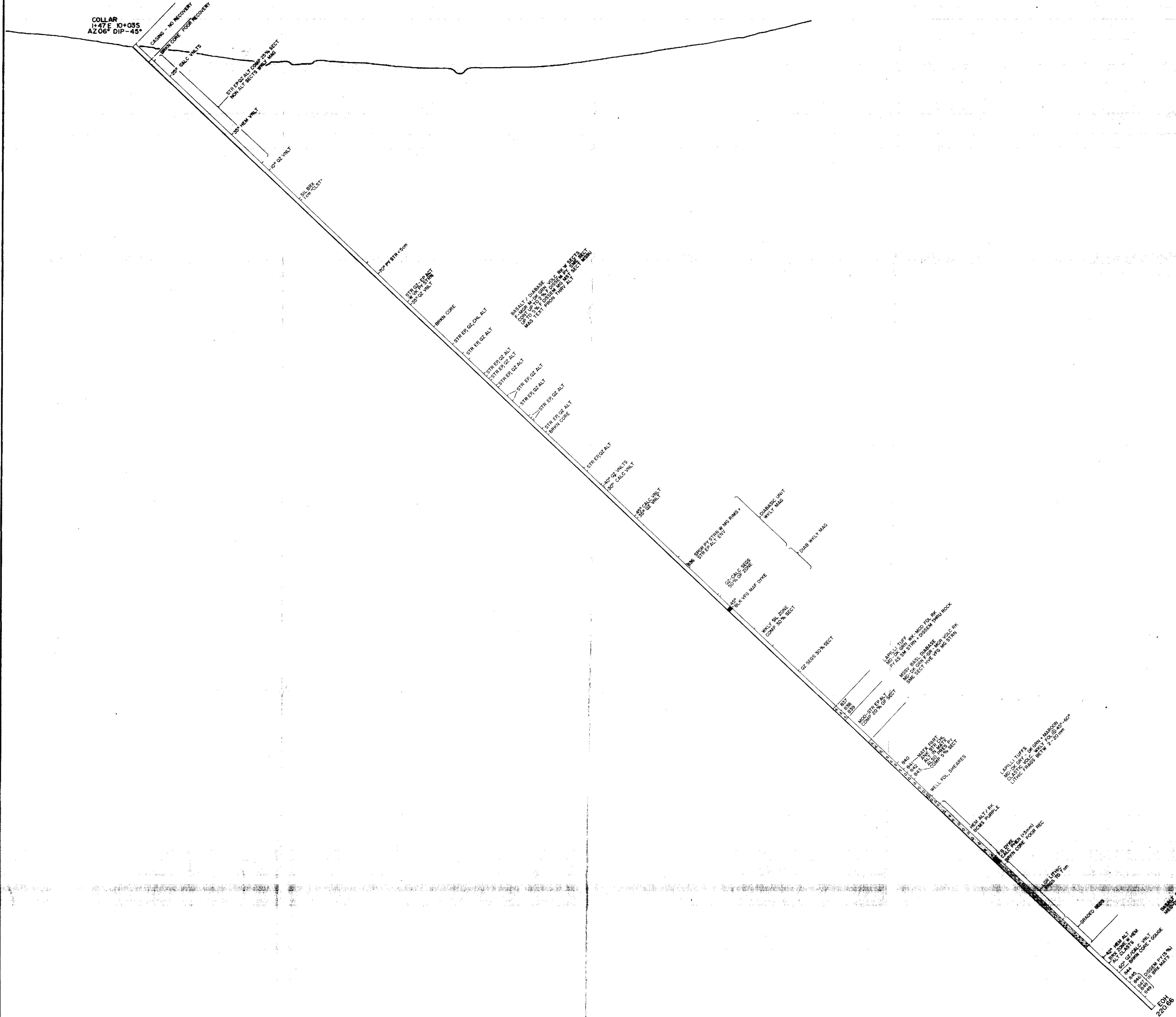
NEXUS RESOURCE CORP.

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Date drafted:	30-7-88	
Drafted by:	nkc	
Date revised:		
Revised by:		
NTS number:	92 F/2E	Figure: 8

DDH 88 P-04
 SECTION 8+50 S
 FACING NORTH

SCALE 1:250

COLLAR
1147 E 10+035
AZ 06° DIP -45°



GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,661

NEXUS RESOURCE CORP		
Work by:	J. Walker	
Date drafted:	30-7-88	
Drafted by:	nik	
Date revised:		
Revised by:		
NTS number:	92 F/2E	Figure: 11
SCALE	1:250	

DDH 88 P-07
SECTION 10+00 S
FACING NORTH