

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORTS
DATE RECEIVED NOV 27 1995

DIAMOND DRILLING REPORT

ON THE

PATH CLAIM

CLINTON MINING DIVISION, B.C.

FOR

HUNTINGTON RESOURCES INC.

Suite 700, Harbour Centre
P.O. Box 12099
555 West Hastings Street
Vancouver, B.C.
V6B 4N5

COVERING:

WORK PERFORMED:

LOCATION:

PATH 1

OCT. 8 TO NOV. 28, 1994

(1) 130 KM SW OF WILLIAMS LAKE, B.C.

(2) N.T.S. MAP NO. 920/12W

(3) **LATITUDE: 51° 38' NORTH**

LONGITUDE: 123° 45' WEST

Prepared By

GEOQUEST CONSULTING LTD.

8055 Aspen Road

Vernon, B.C.

V1T 6L6

W. Gruenwald, B. Sc. F.G.A.C.

November 21, 1995

FILMED

24,124

GEOLOGICAL BRANCH
ASSESSMENT REPORT

TABLE OF CONTENTS

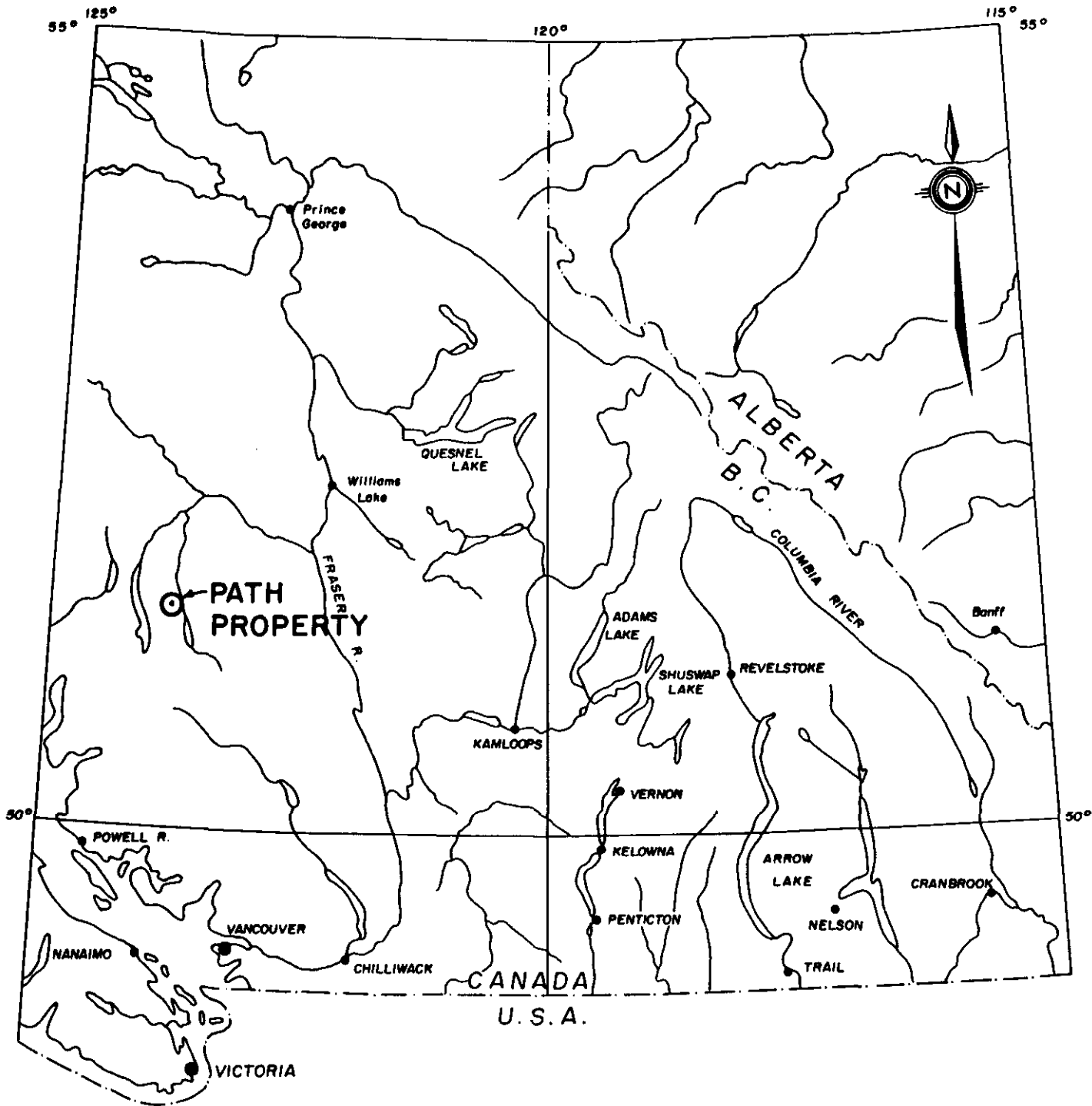
	<u>Page</u>
INTRODUCTION	1
LOCATION AND ACCESS.....	1
PHYSIOGRAPHY AND VEGETATION.....	1
PROPERTY	2
HISTORY.....	2
GEOLOGY	
Regional Geology	3
Local Geology.....	3
EXPLORATION WORK	3
Diamond Drilling	4
CONCLUSIONS AND RECOMMENDATIONS.....	6

FIGURES

Figure 47-1	Location Map	1:2,500,000
Figure 47-2	Claim Map	1:50,000
Figure 47-3	Compilation Plan - Road, Grid, Drill Sites	1:15,000
Figure 47-3a	Compilation Plan	1:2,500
Figure 47-4	Geochemical and Geophysical Profile - L-4600E	1:500
Figure 47-5	Geochemical & Geophysical Profile - L-4700E	1:500
Figure 47-6	Drill Section - DDH 94-1	1:500
Figure 47-7	Drill Section - DDH 94-2	1:500

APPENDICES

Appendix A	Analytical Results - Diamond Drilling
Appendix B	Diamond Drill Logs
Appendix C	Personnel
Appendix D	Statement of Expenditures
Appendix E	References
Appendix F	Certificate



HUNTINGTON RESOURCES INC.

LOCATION MAP

PATH PROPERTY

CLINTON MINING DIVISION, B. C.

Technical Work By: GEOQUEST CONSULTING	Scale: 1:2,500,000 (1cm=25km)
--	-------------------------------

Date: Aug. 1994	Drawn By: W.G.	Fig. No. 47-1
-----------------	----------------	---------------

INTRODUCTION

This report summarizes a diamond drilling program conducted on the Path claim situated southwest of Williams Lake, B.C. Work was conducted during the period October 8, 1994 to November 28, 1994. Huntington Resources Inc. has an option to acquire a 100% interest in the Path 1 claim from Mr. Ed. Alionis of Coquitlam, B.C.

The Path property was originally acquired by Brinco Mining Ltd. as part of a regional geological survey in 1984. The discovery of highly anomalous arsenic values led to the drilling of four holes in 1984. Drilling indicated very strong silica alteration and indicator elements suggestive of a nearby epithermal mineralizing system. The vertical drill holes intersected low gold values before passing into fresh wall rock.

Due to the upwardly flared, steeply inclined nature of many epithermal deposits (L. Buchanan) it is theorized that vertical drilling intersected only the margin of a possible epithermal deposit.

Huntington drilled two holes proposed to cross cut any steeply dipping vein systems which commonly occur within epithermal gold deposits.

LOCATION AND ACCESS

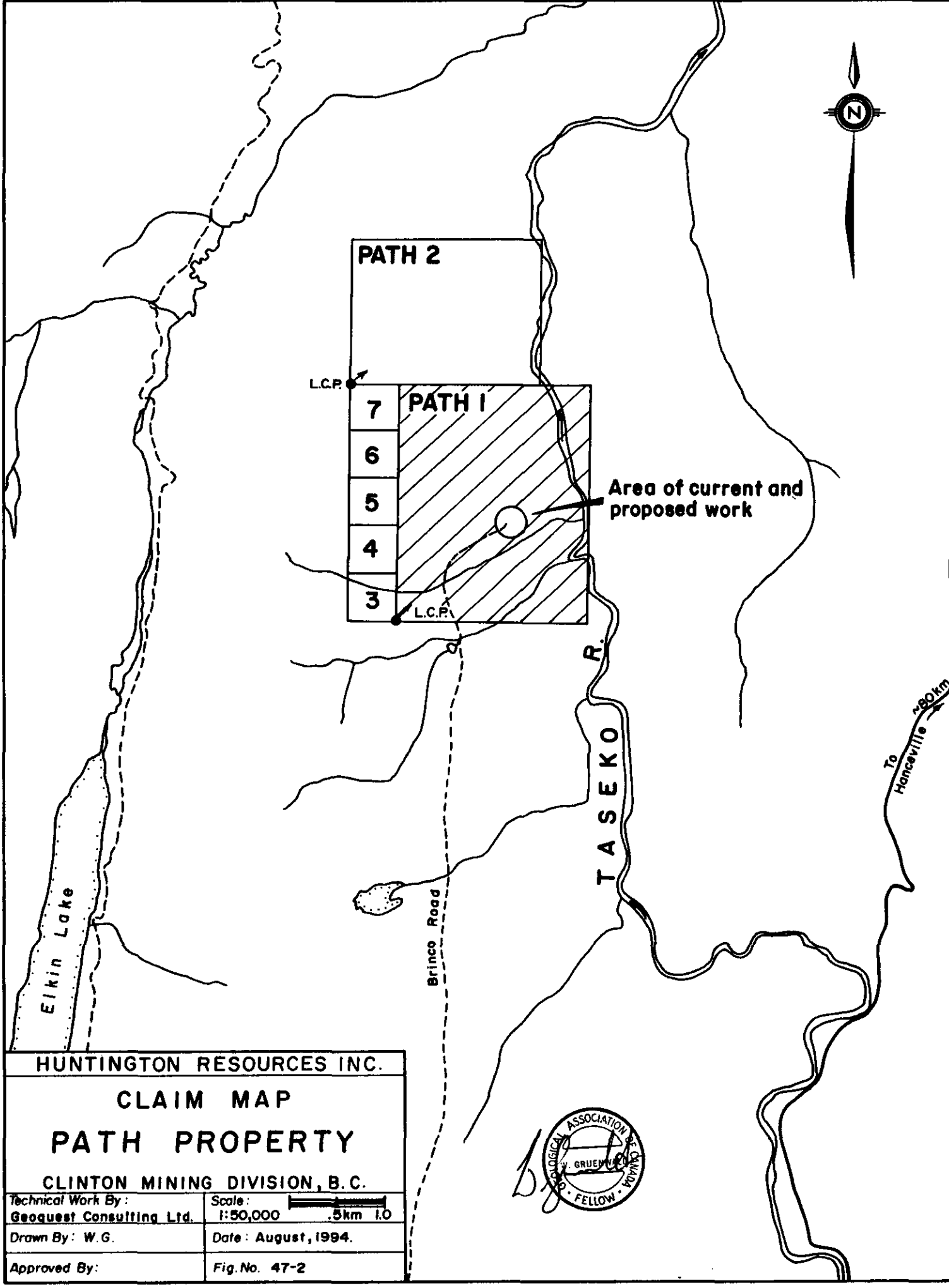
The Path claim is situated in southwestern B.C. in the Chilcotin Plateau, approximately 130 km southwest of Williams Lake and 20 km north northwest of Fish Lake (Figure 47-1). The property is 4 km northeast of Elkin Lake and bounded on the east by the Taseko River. The Path claims are located within the Clinton Mining Division on N.T.S. Map No. 920/12W at the following geographic coordinates: 51°38' North Latitude and 123°45' West Longitude

Access to the Path property is via Highway 20 west from Williams Lake to Hanceville, followed by approximately 80 km of all weather, southwesterly trending gravel road. At the junction of Vedan and Elkin Lakes, a 4x4 road leads northeasterly 12 km to the property. This road continues, providing access to the proposed drill site locations situated approximately 2 km further north (Figure 47-3).

PHYSIOGRAPHY AND VEGETATION

The Path property is situated within the broad, rolling terrain of the Chilcotin Plateau. Elkin Creek is situated west of the property and the Taseko River flows through the eastern edge of the property. The gentle slopes of the property steepen on the eastern side as they descend to the Taseko River. The southern portion of the property is transected by two steep, northeasterly trending gullies (the "two gullies") which drain into the Taseko River.

Total topographic relief is 312 metres, ranging from 1,128 metres at the Taseko River, to 1,500 metres in the northwestern corner of the property.



HUNTINGTON RESOURCES INC.

CLAIM MAP
PATH PROPERTY

CLINTON MINING DIVISION, B.C.

Technical Work By: Gequest Consulting Ltd.	Scale: 1:50,000	
Drawn By: W.G.	Date: August, 1994.	
Approved By:	Fig. No. 47-2	



Exposures of bedrock are minimal but do occur along the "two gullies" and the banks of the Taseko River.

Vegetation on the property consists mainly of pine, with lesser amounts of fir, poplar, and spruce. Immature poplar stands occur in isolated patches and on steep easterly facing slopes above the Taseko River. There are a few open, southerly facing meadows, interspersed with mature Douglas fir.

PROPERTY

The Path claim property consists of one modified grid claim, comprising a total of 20 units (500 hectares) (Figure 47-2). Details of the Path claim are outlined below:

<u>CLAIM NAME</u>	<u>TAG NO.</u>	<u>RECORD NO.</u>	<u>NO. OF UNITS</u>	<u>EXPIRY DATE</u>
Path 1	229552	320536	20	*Aug 25, 1998

* upon acceptance of this report.

The registered owner of Path 1 is Mr. Ed Alionis of Port Coquitlam, B.C. Huntington Resources Inc. presently holds an option to acquire a 100% interest in the Path 1 claim.

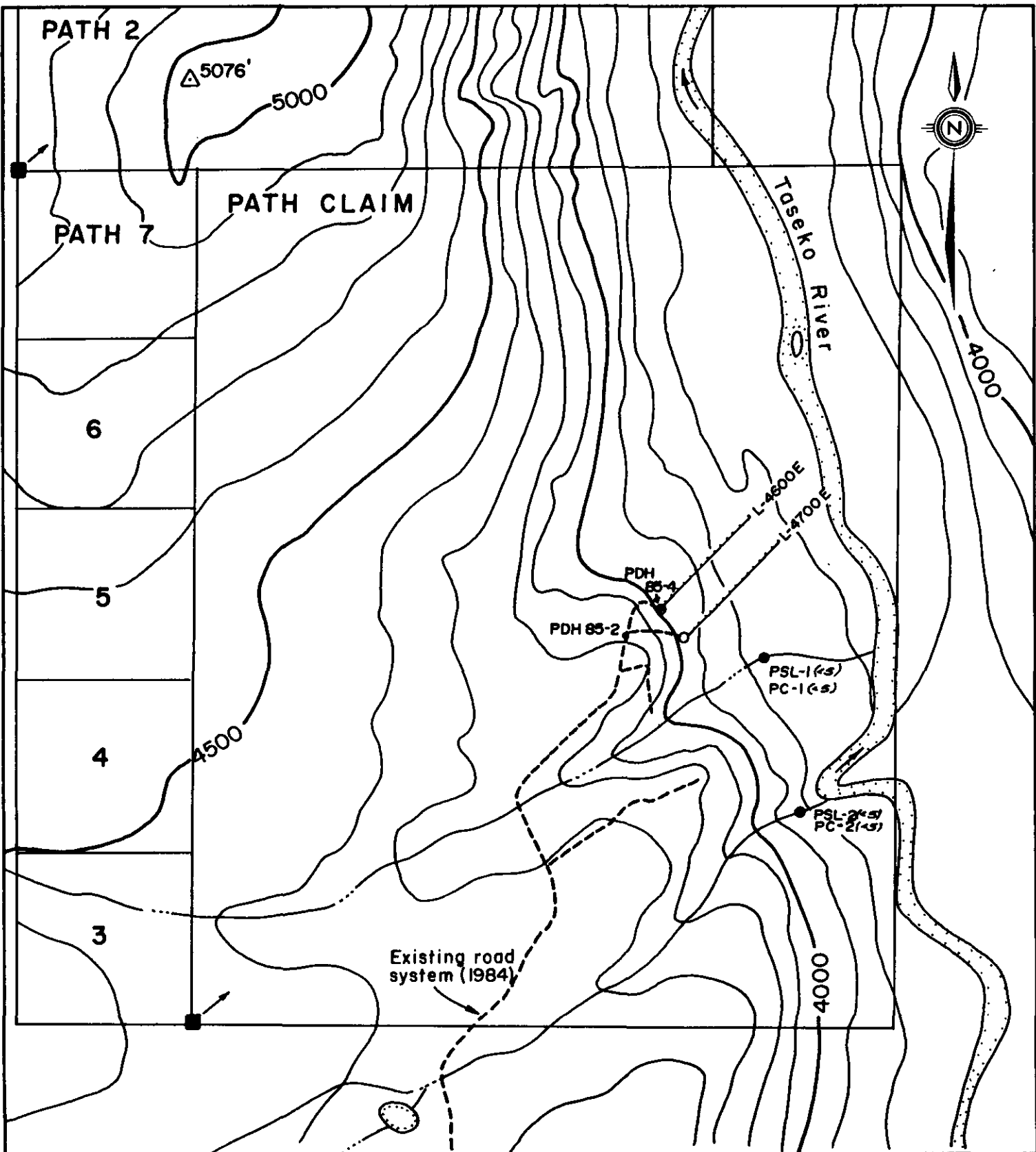
HISTORY

In 1984, Brinco Mining Ltd. staked claims totalling 348 units in the area. These claims extended north from the Fish Lake deposit and included the Path claim. Brinco conducted a variety of geochemical and geophysical surveys including airborne magnetics and VLF-EM, soil, stream and rock geochemistry, ground magnetics and VLF-EM. These surveys, as well as ground prospecting and geological mapping, indicated the area encompassed by the Path property to show the most potential.

Brinco's exploration target was a large tonnage, Nevada type low grade disseminated gold deposit in the Kingsvale volcanics and sediments. In 1985 four vertical percussion holes totalling 692 metres were drilled. Drill targets were defined by arsenic anomalies and VLF-EM and magnetometer data. No significant gold values were encountered.

The claims were allowed to lapse and subsequently Placer Dome staked the Path area in 1989. Placer conducted soil and rock geochemical sampling as well as geophysical surveys. Results verified Brinco's anomalous arsenic findings. Placer theorized that since the target mineralization is probably structurally controlled and steeply dipping, as in an epithermal model, vertical drill holes were unlikely to intersect mineralization. However, Placer did not follow up on this theory and let the claims lapse.

In August, 1993 Mr. Ed Alionis staked the Path 1 claim to encompass the area of previous exploration programs by Brinco and Placer Dome.



----- Grid line

○ Proposed drill hole

● PSL-1(45) Silt and panned concentrate
 PC-1(45) -values for gold in ppb



HUNTINGTON RESOURCES INC.
 COMPILATION PLAN
 ROAD, GRID & PROPOSED DRILLING
 PATH PROPERTY
 CLINTON MINING DIVISION, B. C.

Technical Work By:
 Geoquest Consulting Ltd.

Scale:
 1:15,000

Drawn By: W. G.

Date: August, 1994.

Approved By:

Fig. No. 47-3

GEOLOGY

Regional Geology:

The claim area is underlain by rocks forming part of the Tyaughton trough successor basin. Northwest trending folded and faulted sedimentary and volcanic rocks of the Kingsvale group are of mid Jurassic to late Cretaceous age. The Kingsvale group has been intruded by younger plutonic to hypabyssal stocks and dykes

Large scale structural features include the northwest trending strike-slip Yalakom fault situated to the southeast. The Taseko River along the eastern edge of the claims is likely an associated splay fault. A northwest trending lineament seen on air photos corresponds to the western edge of the altered zones at the two gullies (Brinco Assessment Report, 14159).

Local Geology:

The Path property is underlain by Mesozoic andesitic volcanic and pyroclastic rocks of the Kingsvale group. This unit is locally intruded by strongly altered quartz diorite. Much of the area is covered by a flat lying, locally highly vesicular Miocene basalt. Outcrops appear to be confined to the "two gullies" area in the southern portion of the property and to the banks of the Taseko River.

According to assessment report 14159, (W.R. Epp; B.P. Butterworth), the dominant rock type exposed in the steep canyon areas of the two gullies is a hydrothermally clay and silica altered quartz diorite porphyry which has apophyses intruding darker, fine grained, magnetic, intermediate to mafic volcanics and volcanoclastics. This apparently fault bounded 500 x 1,000 metre carbonate-clay-hematite and silica altered zone is characterized by a dense network of carbonate veins, pervasive hematite, and weak magnetite bearing lenses. Bright orange-red realgar (As₂S₃) was occasionally noted as stringers, blotches, and disseminations. These units trend northeasterly and are steeply dipping.

Evidence for a hydrothermal system is supported by the presence of realgar in association with intrusive rocks and intense clay/silica alteration. It is thought that southwest trending fault structures related to the major Yalakom Fraser fault to the southeast provided control for movement of hydrothermal fluids.

EXPLORATION WORK

Prior to the drilling program, Huntington Resources Inc. conducted a brief geochemical and geophysical survey along a portion of a northwest-southeast grid previously established by Brinco Mining Ltd. These surveys are described in more detail in a previous assessment report on the Path Claims (R. Montgomery - August, 1994). The location of these surveys is shown on Figure 47-3.

The geochemical survey did not yield any strong gold values - the highest being 50 ppb. The arsenic signature however, was very pronounced confirming previous work. A geochemical profile along the test lines is displayed on Figures 47-4 and 47-5. Anomalous mercury values were found

to coincide with highly anomalous levels of arsenic lending support to the belief that the property occupies the upper levels of an epithermal system.

Concurrent with the geochemical survey, a VLF-EM survey was carried out along the soil survey lines. The purpose of this survey was to determine whether electromagnetic surveys could detect structural and/or geological features which may host precious metal mineralization and to determine how any geophysical anomalies might correlate with the known arsenic anomalies. The geophysical data is presented along with the geochemical data on Figures 47-4 and 47-5. As shown on these figures, the electromagnetic highs (conductors) correspond roughly with low arsenic levels. This is postulated to reflect argillic clay alteration zones commonly associated with the upper zone of epithermal systems. The adjacent electromagnetic lows may correspond to areas of strong silicification. A compilation of the geophysical, geochemical and diamond drill data is presented on a large scale Compilation Plan (Figure 47-3a).

Diamond Drilling Program:

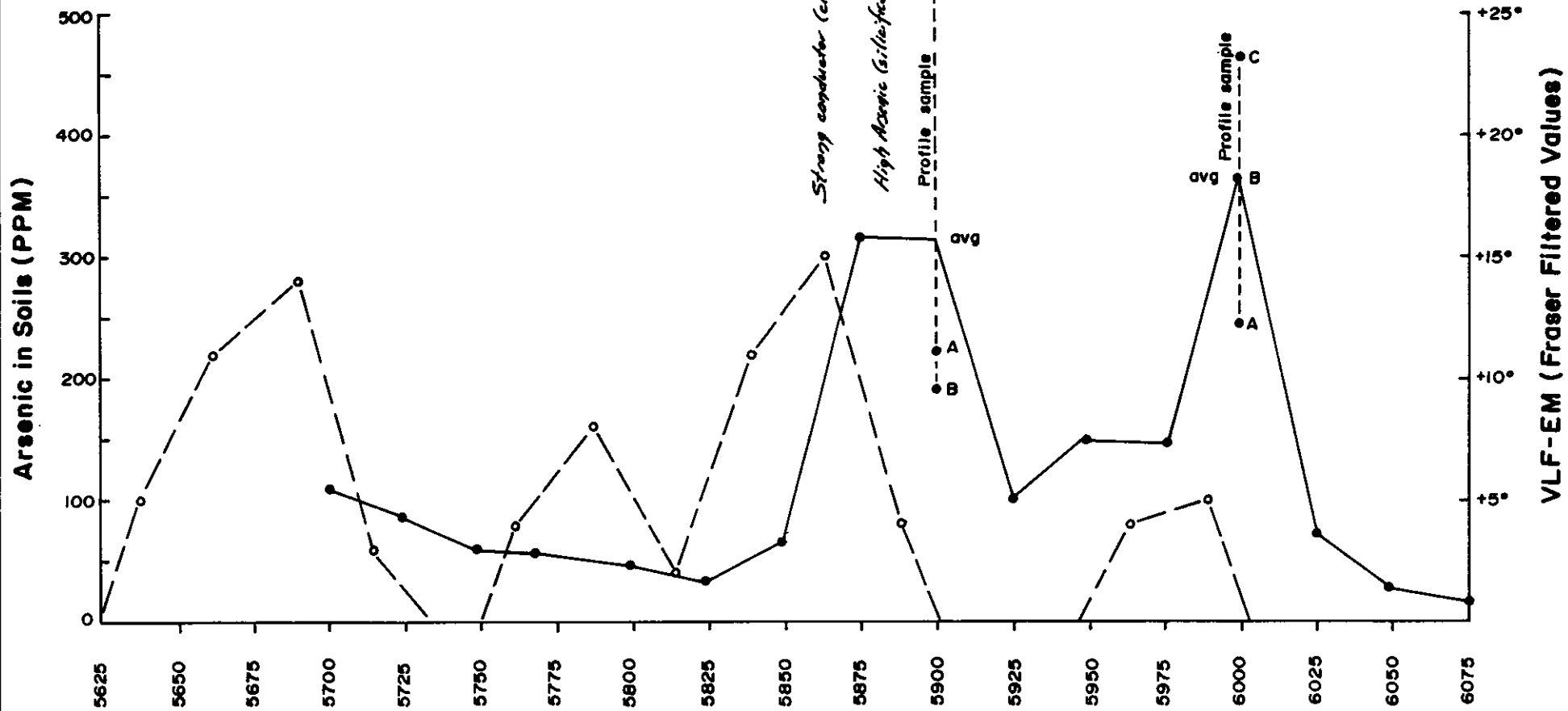
During the period of October 18 to October 28, 1994, Huntington Resources Inc. completed 327 metres (1,073 feet) of NQ diamond drilling in three holes. Drilling was carried out by Core Enterprises Ltd. (Clinton, B.C.) using a skid mounted Longyear 38 drill. Only one hole, DDH 94-1 was drilled to completion at a depth of 224.65 metres. Drill hole 95-1A was abandoned due to caving ground conditions while hole 95-2 was abandoned due to water supply problems, notably freezing water lines.

The target of the drill program was epithermal precious metal mineralization within Cretaceous volcanic rocks that have been intruded by a strongly altered quartz diorite intrusion. Highly anomalous levels of arsenic and mercury had been indicated by past and recent geochemical surveys and percussion drilling by Brinco in 1985. The anomalous levels of arsenic and mercury and absence of precious metal values led to the hypothesis that the highly altered quartz diorite represented the upper or lateral portion of an epithermal system. Drilling in a direction indicated by the Brinco drilling was thought to be the most logical approach to assessing the deeper and possibly precious metal bearing portion of the epithermal system.

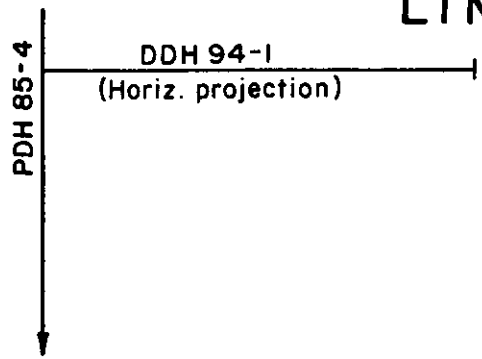
The first drill setup was established at Brinco's PDH-4 site (Figure 47-3, 47-3a). Projections of the altered quartz diorite between PDH-2 and PDH-4 indicated a dip to the northeast of approximately 22 degrees. Drilling at -45° was proposed in order to allow for the greatest horizontal extent possible, as well as a deeper penetration within the epithermal system. The thicker than expected overburden and poor coring conditions forced the abandonment of this hole at 37.8 metres. The subsequent hole at this site was angled at -60° and was successfully drilled to 224.65 metres (737 feet). This hole intersected the quartz diorite which was also highly altered (argillic, hematitic, silicified) and often brecciated and sheared. In all, 93 metres of altered quartz diorite was intersected, indicating a definite thickening of this rock unit to the northeast. In addition, a flattening to approximately -5° of this rock unit was also indicated (Figure 47-6). The lower contact of this rock unit with the underlying volcanoclastics is marked by a strong shear zone which may suggest the emplacement along a low angle fault. Such faulting may be related to larger scale regional faulting that occurs along the Taseko River (i.e. Yalakom-Fraser fault).

SW

NE

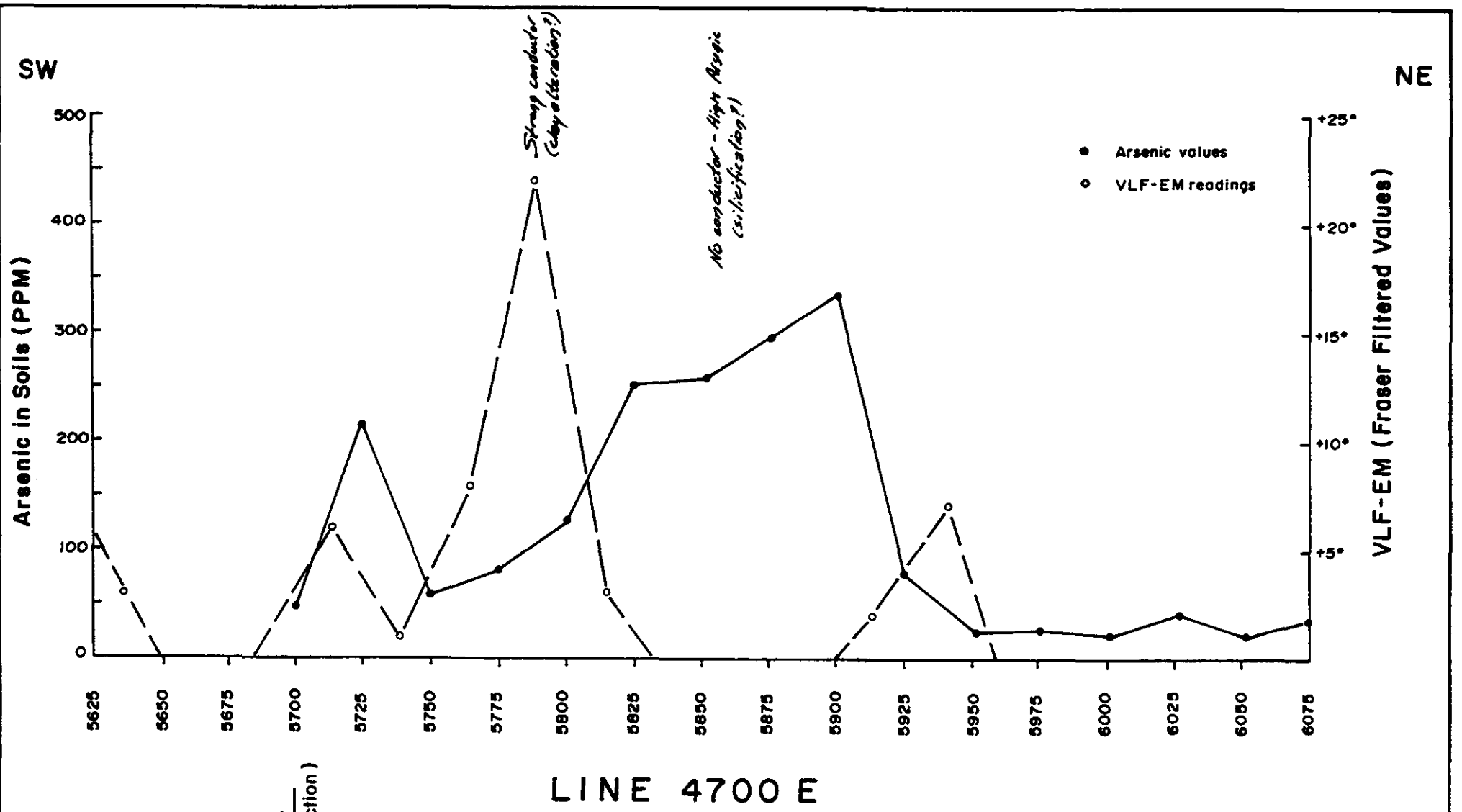


LINE 4600 E



HUNTINGTON RESOURCES INC.	
GEOCHEMICAL & GEOPHYSICAL PROFILE	
PATH PROPERTY	
CLINTON MINING DIVISION, B.C.	
Technical Work By: GEOQUEST CONSULTING LTD	Scale: 1:2,000
Drawn By: W.G.	Date: Aug., 1994
	Fig. No. 47-4

To accompany a report by W. Greenwald B.Sc.



LINE 4700 E

PDH 85-4
(+100m off section)



HUNTINGTON RESOURCES INC.	
GEOCHEMICAL & GEOPHYSICAL PROFILE	
PATH PROPERTY	
CLINTON MINING DIVISION, B.C.	
Technical Work By: GEOQUEST CONSULTING LTD	Scale: 1:2,000
Drawn By: W.G.	Date: Aug., 1994
	Fig. No. 47-5

To accompany a report by W. Grunwald, B.Sc.

Sampling within the quartz diorite and footwall volcanics failed to return any anomalous precious metal values. Highly anomalous arsenic and mercury values were, however, indicated in several areas within the highly altered rock. Realgar was noted in several areas as bright reddish-orange, elongated crystals along fracture faces. The mineralogy and geochemical results would still appear to be indicative of the higher levels of an epithermal system.

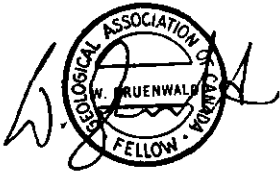
Drill hole DDH 94-2 was drilled to the northeast at -60° approximately 93 metres east-southeast of DDH 94-1. This hole targeted a VLF-EM anomaly, magnetic low (Figure 47-3a) as well as a possible deeper intersection of the epithermal zone. The hole was unfortunately abandoned at 64.6 metres after total loss of water circulation and continual water line freezing.

All drill core for this program is stored on the property and is fully accessible.

CONCLUSIONS AND RECOMMENDATIONS

The results of the 1994 exploration work confirm the previous work and support the concept of a nearby epithermal system. Anomalous arsenic and mercury, very low base metal values and strong alteration are suggestive of the upper or lower temperature levels of such a system. The shallow, northeasterly dip of the highly altered intrusive indicates the potential source direction for the hydrothermal fluids. To assess this possibility, drilling will need to be conducted from areas considerably northeast or easterly of the present sites. This would require either the construction of a road down to the Taseko River, or several helicopter supported drill sites. Drill holes in the range of 200 m± would be required to give adequate depth penetration of the epithermal zone to assess the precious metal potential.

Respectfully submitted by
GEOQUEST CONSULTING LTD.



W. Gruenwald, B. Sc., F.G.A.C.
Geologist

Vernon, B.C.
November 21, 1995

APPENDIX A

ANALYTICAL RESULTS - DIAMOND DRILLING



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: HUNTINGTON RESOURCES, INC.
 SUITE 700 HARBOUR CENTRE
 P.O. BOX 12099, 555 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 4N5

Page Number :1-A
 Total Pages :2
 Certificate Date: 12-NOV-94
 Invoice No. :19430229
 P.O. Number :
 Account :LXA

Project : #47 *PATH PROPERTY*
 Comments : ATTN: WARNER GRUENWALD

CERTIFICATE OF ANALYSIS A9430229

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	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
629898	205 294	< 5	< 0.2	1.68	18	10	< 0.5	< 2	0.41	< 0.5	13	15	47	5.33	10	< 1	0.09	< 10	0.68	990
629899	205 294	< 5	< 0.2	1.32	44	10	< 0.5	< 2	0.40	< 0.5	20	12	55	5.93	< 10	1	0.09	< 10	0.67	1075
629900	205 294	< 5	< 0.2	1.94	38	10	< 0.5	< 2	0.32	< 0.5	18	39	72	5.30	10	8	0.02	< 10	0.50	750
629901	205 294	< 5	< 0.2	1.53	86	< 10	< 0.5	< 2	0.34	< 0.5	21	25	75	5.94	10	19	0.01	< 10	0.48	895
629902	205 294	< 5	< 0.2	1.20	88	< 10	< 0.5	< 2	0.35	< 0.5	20	19	87	6.17	< 10	< 1	0.01	< 10	0.48	1010
629903	205 294	< 5	< 0.2	1.15	240	260	< 0.5	< 2	0.35	< 0.5	17	21	47	5.63	< 10	1	0.01	< 10	0.46	620
629904	205 294	< 5	< 0.2	1.50	188	280	< 0.5	< 2	0.42	< 0.5	21	25	60	5.95	< 10	< 1	0.01	< 10	0.53	520
629905	205 294	< 5	< 0.2	1.54	280	10	< 0.5	< 2	0.51	< 0.5	27	33	23	7.59	< 10	4	< 0.01	< 10	0.74	825
629906	205 294	< 5	< 0.2	1.73	594	180	< 0.5	< 2	0.44	< 0.5	25	25	69	6.29	< 10	3	< 0.01	< 10	0.54	660
629907	205 294	< 5	< 0.2	1.35	108	230	< 0.5	< 2	0.37	< 0.5	21	32	48	5.84	< 10	17	< 0.01	< 10	0.46	935
629908	205 294	< 5	< 0.2	1.53	652	290	< 0.5	< 2	0.35	< 0.5	25	34	74	6.89	10	3	< 0.01	< 10	0.80	1140
629909	205 294	< 5	< 0.2	1.73	242	140	< 0.5	4	0.39	< 0.5	24	24	60	6.92	10	6	< 0.01	< 10	0.82	1125
629910	205 294	< 5	< 0.2	1.78	34	40	< 0.5	< 2	0.34	< 0.5	12	22	19	4.19	< 10	1	0.01	< 10	0.43	650
629911	205 294	< 5	< 0.2	1.66	26	230	< 0.5	< 2	0.37	< 0.5	12	19	15	4.17	10	< 1	0.02	< 10	0.25	465
629912	205 294	< 5	< 0.2	1.72	82	470	< 0.5	< 2	0.34	< 0.5	20	34	50	5.67	10	6	0.02	< 10	0.32	565
629913	205 294	< 5	< 0.2	1.16	44	50	< 0.5	< 2	0.33	< 0.5	12	26	23	5.18	< 10	1	0.10	< 10	0.24	835
629914	205 294	< 5	< 0.2	1.37	38	10	< 0.5	< 2	0.32	< 0.5	13	20	28	5.73	10	7	0.15	< 10	0.40	900
629915	205 294	< 5	< 0.2	1.63	346	90	< 0.5	< 2	0.23	< 0.5	17	23	10	5.71	< 10	2	0.07	< 10	0.66	895
629916	205 294	< 5	< 0.2	1.52	574	160	< 0.5	< 2	0.13	< 0.5	16	20	6	4.86	< 10	< 1	< 0.01	< 10	0.43	1005
629917	205 294	< 5	< 0.2	1.28	330	270	< 0.5	< 2	0.24	< 0.5	13	18	6	4.55	< 10	< 1	0.04	< 10	0.52	930
629918	205 294	< 5	< 0.2	1.38	398	190	< 0.5	< 2	0.31	< 0.5	16	23	63	7.02	< 10	9	0.06	< 10	0.51	1670
629919	205 294	< 5	< 0.2	0.87	146	370	< 0.5	< 2	0.29	< 0.5	18	22	11	6.88	< 10	4	0.10	< 10	0.34	1400
629920	205 294	< 5	< 0.2	0.96	128	320	< 0.5	< 2	0.22	< 0.5	21	23	663	5.60	< 10	40	0.12	< 10	0.39	885
629921	205 294	< 5	< 0.2	0.46	52	100	< 0.5	< 2	0.23	< 0.5	27	16	94	5.86	< 10	21	0.06	< 10	0.56	1155
629922	205 294	< 5	< 0.2	1.90	30	110	< 0.5	< 2	0.26	< 0.5	24	32	72	5.60	10	22	0.18	< 10	0.53	1020
629923	205 294	< 5	< 0.2	0.64	276	20	< 0.5	< 2	0.27	< 0.5	10	27	46	5.49	< 10	10	0.10	< 10	0.16	610
629924	205 294	< 5	< 0.2	1.96	18	40	< 0.5	< 2	0.10	< 0.5	1	67	4	2.45	< 10	< 1	0.14	< 10	0.04	280
629925	205 294	< 5	< 0.2	1.57	410	190	< 0.5	< 2	0.35	< 0.5	12	18	4	5.13	< 10	< 1	0.01	< 10	0.17	1135
629926	205 294	< 5	< 0.2	1.31	340	210	< 0.5	< 2	0.34	< 0.5	10	17	3	4.36	< 10	1	0.01	< 10	0.12	990
629927	205 294	< 5	< 0.2	1.40	384	280	< 0.5	< 2	0.43	< 0.5	17	26	7	6.00	< 10	< 1	0.04	< 10	0.48	1335
629928	205 294	< 5	< 0.2	2.09	324	230	< 0.5	< 2	0.33	< 0.5	8	12	29	2.96	10	12	0.07	< 10	0.16	640
629929	205 294	< 5	< 0.2	1.80	236	10	< 0.5	< 2	0.36	< 0.5	8	12	52	3.06	< 10	1	0.04	< 10	0.20	620
629930	205 294	< 5	< 0.2	1.94	154	10	< 0.5	< 2	0.43	< 0.5	15	14	30	4.54	10	< 1	0.03	< 10	0.29	1090
629931	205 294	< 5	< 0.2	2.08	86	< 10	< 0.5	< 2	0.46	< 0.5	19	14	36	5.96	10	< 1	0.03	< 10	0.43	1310
629932	205 294	< 5	< 0.2	1.15	78	< 10	< 0.5	< 2	0.46	< 0.5	19	11	32	4.97	10	1	0.02	< 10	0.40	1035
629933	205 294	< 5	< 0.2	1.74	38	10	< 0.5	< 2	0.61	< 0.5	16	13	48	5.66	10	< 1	0.06	< 10	0.46	1165
629934	205 294	< 5	< 0.2	1.40	4	20	< 0.5	< 2	8.75	< 0.5	15	18	39	4.65	< 10	< 1	0.04	< 10	0.75	1160
629935	205 294	< 5	< 0.2	2.02	16	20	< 0.5	< 2	3.94	< 0.5	14	25	43	5.25	10	< 1	0.12	< 10	0.88	915
629936	205 294	< 5	< 0.2	3.69	14	50	< 0.5	< 2	3.05	< 0.5	14	21	22	4.85	10	1	0.09	< 10	1.65	1030
629937	205 294	< 5	< 0.2	7.08	16	120	< 0.5	< 2	5.68	< 0.5	13	19	27	4.68	20	< 1	0.22	< 10	1.58	985

CERTIFICATION:

Walter Bickler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221

To: HUNTINGTON RESOURCES, INC.
 SUITE 700 HARBOUR CENTRE
 P.O. BOX 12099, 555 W. HASTINGS ST.
 VANCOUVER, BC
 V6B 4N5

Page Number : 1-B
 Total Pages : 2
 Certificate Date: 12-NOV-94
 Invoice No. : I9430229
 P.O. Number :
 Account : LXA

Project : #47
 Comments: ATTN: WARNER GRUENWALD

CERTIFICATE OF ANALYSIS A9430229

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
629898	205 294	< 1	0.01	6	690	< 2	2	16	37	< 0.01	< 10	< 10	150	< 10	94
629899	205 294	< 1	0.01	6	750	6	6	16	41	< 0.01	< 10	< 10	121	< 10	88
629900	205 294	< 1	0.01	12	520	< 2	4	17	24	< 0.01	< 10	< 10	146	< 10	66
629901	205 294	< 1	0.01	12	570	2	6	22	21	< 0.01	< 10	< 10	166	< 10	82
629902	205 294	1	0.01	12	590	2	12	22	21	< 0.01	< 10	< 10	187	< 10	90
629903	205 294	< 1	< 0.01	9	480	4	4	15	20	< 0.01	< 10	< 10	126	< 10	74
629904	205 294	< 1	< 0.01	9	520	2	6	16	16	< 0.01	< 10	< 10	135	< 10	68
629905	205 294	1	< 0.01	16	460	2	4	24	20	< 0.01	< 10	< 10	144	< 10	112
629906	205 294	1	< 0.01	12	540	4	4	20	25	< 0.01	< 10	< 10	139	< 10	90
629907	205 294	< 1	< 0.01	15	450	< 2	6	23	26	< 0.01	< 10	< 10	146	< 10	92
629908	205 294	1	< 0.01	16	420	6	2	21	22	< 0.01	< 10	< 10	180	< 10	112
629909	205 294	1	< 0.01	15	520	2	10	21	23	< 0.01	< 10	< 10	172	< 10	112
629910	205 294	1	0.01	5	640	2	4	12	24	< 0.01	< 10	< 10	65	< 10	82
629911	205 294	4	0.01	2	860	6	2	9	22	< 0.01	< 10	< 10	47	< 10	84
629912	205 294	3	< 0.01	7	430	2	4	17	22	< 0.01	< 10	< 10	133	< 10	102
629913	205 294	< 1	0.01	4	500	2	6	15	28	< 0.01	< 10	< 10	133	< 10	60
629914	205 294	< 1	0.01	6	590	2	6	16	37	0.01	< 10	< 10	150	< 10	68
629915	205 294	< 1	< 0.01	7	430	< 2	8	13	40	0.01	< 10	< 10	121	< 10	64
629916	205 294	47	< 0.01	7	100	6	16	18	42	< 0.01	< 10	< 10	116	< 10	80
629917	205 294	< 1	< 0.01	4	470	< 2	6	17	29	< 0.01	< 10	< 10	110	< 10	68
629918	205 294	< 1	0.01	5	280	< 2	10	23	35	< 0.01	< 10	< 10	158	< 10	110
629919	205 294	< 1	0.01	9	250	2	12	20	41	0.02	< 10	< 10	160	< 10	102
629920	205 294	1	0.01	10	220	6	20	21	42	0.01	< 10	< 10	144	< 10	98
629921	205 294	23	0.01	11	280	2	12	17	35	< 0.01	< 10	< 10	114	< 10	94
629922	205 294	< 1	0.02	11	270	6	14	15	47	< 0.01	< 10	< 10	120	< 10	84
629923	205 294	1	0.01	6	360	2	26	17	51	0.01	< 10	< 10	134	< 10	48
629924	205 294	< 1	0.01	1	70	< 2	6	4	37	0.01	< 10	< 10	29	< 10	22
629925	205 294	< 1	< 0.01	3	560	6	18	26	24	< 0.01	< 10	< 10	137	< 10	82
629926	205 294	< 1	< 0.01	3	530	2	10	23	18	< 0.01	< 10	< 10	120	< 10	66
629927	205 294	< 1	0.01	6	610	2	12	26	28	< 0.01	< 10	< 10	134	< 10	104
629928	205 294	< 1	0.01	2	760	4	4	17	19	< 0.01	< 10	< 10	80	< 10	44
629929	205 294	< 1	0.01	1	850	< 2	4	17	19	< 0.01	< 10	< 10	73	< 10	42
629930	205 294	1	0.01	4	750	4	4	24	21	< 0.01	< 10	< 10	116	< 10	84
629931	205 294	< 1	0.01	5	780	< 2	2	28	20	< 0.01	< 10	< 10	141	< 10	90
629932	205 294	< 1	0.02	2	850	8	4	18	34	< 0.01	< 10	< 10	105	< 10	68
629933	205 294	< 1	0.07	2	930	2	6	17	87	< 0.01	< 10	< 10	99	< 10	72
629934	205 294	< 1	0.15	3	520	2	2	12	246	< 0.01	< 10	< 10	70	10	60
629935	205 294	< 1	0.08	8	780	4	2	17	91	< 0.01	< 10	< 10	91	10	80
629936	205 294	< 1	0.16	4	760	< 2	< 2	13	78	0.01	< 10	< 10	80	10	82
629937	205 294	< 1	0.38	4	810	6	4	14	173	0.01	< 10	< 10	85	10	68

CERTIFICATION: Hart Buchler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: HUNTINGTON RESOURCES, INC.
SUITE 700 HARBOUR CENTRE
P.O. BOX 12099, 555 W. HASTINGS ST.
VANCOUVER, BC
V6B 4N5

Page Number :2-A
Total Pages :2
Certificate Date: 12-NOV-94
Invoice No. : I9430229
P.O. Number :
Account : LXA

Project : #47
Comments: ATTN: WARNER GRUENWALD

CERTIFICATE OF ANALYSIS

A9430229

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	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
			FA+AA																		
629938	205	294	< 5	< 0.2	5.09	26	100	< 0.5	< 2	3.75	< 0.5	10	6	40	3.34	10	1	0.15	< 10	1.16	720

CERTIFICATION: Hart Buehler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: HUNTINGTON RESOURCES, INC.
SUITE 700 HARBOUR CENTRE
P.O. BOX 12099, 555 W. HASTINGS ST.
VANCOUVER, BC
V6B 4N5

Page Number :2-B
Total Pages :2
Certificate Date: 12-NOV-94
Invoice No. : I9430229
P.O. Number :
Account : LXA

Project : #47
Comments: ATTN: WARNER GRUENWALD

CERTIFICATE OF ANALYSIS

A9430229

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
629938	205 294	< 1	0.30	< 1	560	< 2	< 2	12	172	0.08	< 10	< 10	62	10	48

CERTIFICATION: Hart Buchler

APPENDIX B
DIAMOND DRILL LOGS

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1A

PAGE 1

DIP AND AZIMUTH TESTS		
DEPTH	ANGLE	AZMTH

CORE SIZE: NQ	TOTAL DEPTH: 37.80 m	DATE STARTED: Oct 18/94
HOLE ANGLE: -45°	HOLE AZIMUTH: 040°	DATE FINISHED: Oct 19/94
SECTION:	COLLAR ELEVATION: ±1280.5 m	ANALYSIS BY: Chemex Labs
LATITUDE: 5700N	RECOVERY: 96.0%	LOGGED BY: R. Montgomery
DEPARTURE: 4600E	CLAIM: Path 1	CORE STORED AT: Property

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
0.00 - 24.4		OVERBURDEN - casing to 21.30 m.					
24.40 - 31.10	0.45 m	BLACK, FINE GRAINED, MASSIVE, STRONGLY MAGNETIC BASALT - locally brecciated with few fine carbonate veinlets. - trace chlorite. - trace bright orange red mineral as fracture coatings and fine stringers. - trace very finely disseminated pyrite. - 25.55 to 26.50 m - dark, green-black clay. - decomposed, fine grained andesite or basalt(?) - magnetic grains common. - trace calcite. - 27.30 to 27.85 m - dark, grey black clay, limy throughout. - 29.60 to 29.90 m - dark green, decomposed, argillically altered, fine grained andesite(?)					
31.10 - 31.60	0.05 m	DARK GREEN, FINE GRAINED, WEAKLY MAGNETIC, AMYGDALOIDAL ANDESITE - calcite amygdules ≤ -1.5 cm. - minor hematite.					
31.60 - 34.30	0.60 m	BLACK, FINE GRAINED, MAGNETIC BASALT - few carbonate stringers at random orientations to core axis.					
34.40 - 34.80	0.00 m	DARK GREEN, FINE GRAINED, AMYGDALOIDAL ANDESITE - ~2 to 3% hematite. - sharp, irregular contact (~45° to core axis) with overlying basalt.					
34.80 - 37.80	0.40 m	BLACK, FINE GRAINED, MASSIVE BASALT - locally hematitic. - trace calcite. - E.O.H. at 37.80 m due to extremely tight hole. END OF HOLE					

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1

PAGE 1

DIP AND AZIMUTH TESTS		
DEPTH	ANGLE	AZMTH

CORE SIZE: NQ	TOTAL DEPTH: 224.65 m	DATE STARTED: Oct 20/94
HOLE ANGLE: -60°	HOLE AZIMUTH: 040°	DATE FINISHED: Oct 25/94
SECTION:	COLLAR ELEVATION: ±1280.5 m	ANALYSIS BY: Chemex Labs
LATITUDE: 5700N	RECOVERY: 94.6%	LOGGED BY: R. Montgomery
DEPARTURE: 4600E	CLAIM: Path 1	CORE STORED AT: Property

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
0.00 - 21.30		OVERBURDEN - casing to 23.80 m.					
23.80 - 26.50	1.70 m	DECOMPOSED, ARGILLIC, ALTERED ANDESITE - green clay. - minor calcite fragments within clay matrix. - *poor recovery - hole tight.					
26.50 - 29.30	2.08 m	DARK GREEN, COARSE GRAINED, POLYMIC TIC TUFF - medium green clay shear zone at ~27.00 to 27.35 m. - argillized, decomposed andesite - fine, sand size grains within clay matrix. - *very poor recovery - hole tight.					

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1

PAGE 2

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
29.30 - 51.50	0.35 m	<p>BLACK, FINE GRAINED, MODERATELY STRONGLY BRECCIATED, MAGNETIC ANDESITE</p> <ul style="list-style-type: none"> - locally grades to black, fine grained basalt. - trace pink carbonate mineral. - carbonate veinlets and irregular stringers common, locally up to 15 to 20%. - few hematite stringers. - few veinlets of hematite and calcite have preferred orientations of ~30 to 35° to core axis. - small scale shear zones common. - minor chlorite alteration. - few carbonate veinlets show coxcomb texture. - 44.60 to 44.80 m - grey to reddish clay shear zone. - 44.80 to 44.90 m - white-pink, 2 cm wide carbonate vein with coxcomb texture at ~65° to core axis. - 45.00 to 46.20 m - black, fine grained, amygdaloidal andesite. - 47.15 to 47.60 m - green-black, strongly brecciated, mottled andesite. - coarse porphyritic fragments within fine groundmass. - ~10% carbonate stringers. - minor hematite. - 47.60 to 47.90 m - reddish-brown soft clay coating on fractures and as fine stringers. 					
51.10 - 52.10	0.00 m	<p>BLACK, FINE GRAINED, WEAKLY AMYGDALOIDAL BASALT</p> <ul style="list-style-type: none"> - few carbonate veinlets. 					
52.10 - 61.40	0.95 m	<p>DARK GREEN-BLACK, FINE GRAINED, BRECCIATED, LOCALLY AMYGDALOIDAL, CARBONATE RICH ANDESITE</p> <ul style="list-style-type: none"> - 52.10 to 58.50 m - locally up to 10% carbonate. - chlorite alteration with minor clay common. - strong brecciation. - calcite veins ≤7 cm wide. - core generally has mottled appearance and is often broken and rubbly. - trace very fine pyrite disseminations. 					

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1

PAGE 3

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
61.40 - 85.90	1.50 m	<p>BLACK, FINE GRAINED, MASSIVE, WEAKLY MAGNETIC ANDESITE</p> <ul style="list-style-type: none"> - locally gradational to basalt. - carbonate veinlets and breccia common. - few carbonate veinlets at ~20 to 45° to core axis. - local chlorite alteration and green clay give core a mottled appearance. - hematite coating a few fracture surfaces. - 67.25 to 67.70 m - green clay shear zone, abundant chlorite and decomposed carbonate. - 67.95 to 71.65 m - black, massive andesite. - low carbonate. - few subhedral crystals of magnetite in fine grained groundmass. - 79.50 to 80.25 m - strongly brecciated shear zone with green-grey clay gouge. - ~15% carbonate. - 81.90 m - slickensides perpendicular to core axis. - ½ to 1% very finely disseminated pyrite with carbonate veining. 					
85.90 - 87.95	0.00 m	<p>BLACK, FINE GRAINED, MASSIVE BASALT</p> <ul style="list-style-type: none"> - few euhedral magnetite porphyroblasts in aphanitic groundmass. 					
87.95 - 89.35	0.00 m	<p>DARK GREEN-BLACK, FINE GRAINED ANDESITE</p> <ul style="list-style-type: none"> - trace magnetite. - black clay gouge at 88.55 m. - green-grey clay gouge at 89.10 m. 					
89.35 - 94.20	0.25 m	<p>DARK GREEN, FINE GRAINED, AMYGDALOIDAL ANDESITE</p> <ul style="list-style-type: none"> - amygdules average 1 to 2 mm and are infilled with calcite and hematite. - carbonate veinlets at 20 to 30° to core axis. - 89.35 to 90.75 m - dark green, porphyritic andesite. - 90.35 to 90.55 m - olive green, bleached, sheared, porphyritic andesite. - 90.55 to 90.95 m - dark green andesite shear zone with grey-green gouge. 					
94.20 - 97.40	0.05 m	<p>BLACK, FINE GRAINED, MODERATELY MAGNETIC ANDESITE</p> <ul style="list-style-type: none"> - 94.75 to 95.25 m - strongly brecciated and sheared andesite. - numerous cross cutting carbonate veinlets. - intermittent green grey clay gouge. 					
97.40 - 99.95	0.03 m	<p>DARK GREEN-BLACK, FINE GRAINED, WEAKLY AMYGDALOIDAL ANDESITE</p> <ul style="list-style-type: none"> - trace to ½% fracture controlled, finely disseminated pyrite. - 1 to 2% magnetite crystals in aphanitic groundmass. - intermittent brecciation and minor clay gouge. - carbonate veinlets at random orientation to core axis. 					

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1

PAGE 4

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
99.95 - 101.55	0.05 m	SHEAR ZONE - grey to olive green clay gouge over much of interval. - sharp, 45° to core axis contact with overlying andesite.					
101.55 - 107.90	0.15 m	MEDIUM TO DARK OLIVE GREEN PORPHYRITIC FINE GRAINED ANDESITE - carbonate veining pervasive throughout. - 101.55 to 102.70 m - weak bleaching and clay gouge, strongly brecciated. - 103.90 to 105.30 m - shearing, brecciation, clay gouge, minor chloritic alteration. - 107.60 m - 2 cm wide calcite vein at 40° to core axis.					
107.90 - 115.85	0.80 m	PALE GREY-PINK-GREEN (PASTEL SHADES) MODERATELY BLEACHED, MOTTLED, BRECCIATED, CARBONATE RICH, PORPHYRITIC ANDESITE(?) - original rock almost completely altered, intermittent moderately hematitic zones. - core often vuggy - ~ ½% finely disseminated pyrite. - 111.90 to 112.25 m - moderate to strong clay alteration.					
115.85 - 120.65	0.05 m	WHITE-GREY-PINK, STRONGLY BLEACHED, ARGILLIZED QUARTZ DIORITE NOTE: - <u>115.85 to 209.50 m - *quartz diorite throughout is completely altered from original rock*.</u> - intermittent zones of intense alteration with feldspar minerals converted almost entirely to kaolinite(?). - core very soft, vuggy, locally hematitic, completely altered. - 119.15 m - clear, milky, 4 mm wide quartz veinlet lining vug. - 119.45 to 119.70 m - red, hematitic, bleached, porphyritic andesite. - sharp, 35° to core axis contact with overlying andesite. - 120.00 to 120.40 m - 1 to 2% finely disseminated pyrite cubes. - trace arsenopyrite.	629898	118.20-119.70	<5	18	<1
			629899	119.70-121.20	<5	44	1
120.65 - 121.80	0.00 m	GREY, CLAY ALTERED, QUARTZ DIORITE - less alteration than above interval. - vuggy soft core.					
121.80 - 126.20	0.05 m	WHITE TO LIGHT TAN, STRONGLY BLEACHED, QUARTZ DIORITE - soft chalky core. - kaolinite alteration. - trace realgar as patches and blebs on fracture surfaces.	629900	121.80-123.30	<5	38	8
			629901	123.30-124.80	<5	86	19
			629902	124.80-126.30	<5	88	<1
126.20 - 127.80	0.00 m	GREY, VUGGY, MOTTLED, DECOMPOSED, WEAKLY PORPHYRITIC, QUARTZ DIORITE - few irregular tan patches of kaolinite.	629903	126.30-127.80	<5	240	1

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1

PAGE 5

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
127.80 - 141.40	0.33 m	WHITISH TO LIGHT TAN, WELL BLEACHED, WEAKLY BRECCIATED, VUGGY, FINE GRAINED, LOCALLY PORPHYRITIC QUARTZ DIORITE - bright orange red realgar locally 2-3%. - core is soft with intermittent pink kaolinite and grey clay. - 128.70 to 137.75 m - bright orange realgar crystals over interval, locally comprising 2-3% of rock. - well formed, elongate, prismatic crystals are common, often infilling voids and on fracture planes. - highest concentrations at 129.90 to 130.50 m and 134.30 to 136.75 m. - locally 1-2% pyrite, trace to ½% arsenopyrite(?) - 139.50 m - few small clear quartz crystals linings.	629904	127.80-129.30	<5	188	<1
			629905	129.30-130.80	<5	280	4
			629906	130.80-132.30	<5	594	3
			629907	132.30-133.90	<5	108	17
			629908	133.90-135.30	<5	652	3
			629909	135.30-136.80	<5	242	6
			629910	136.80-138.30	<5	34	3
			629911	138.30-139.80	<5	26	<1
			629912	139.80-141.40	<5	82	6
			141.30 - 146.70	0.05 m	MEDIUM GREY, MEDIUM GRAINED, MODERATELY BLEACHED, QUARTZ DIORITE - ~1% hematite over interval. - few, mottled, brecciated sections. - intermittent grey clay gouge. - slickensides at ~45° to core axis at 145.75 m.		
146.70 - 151.40	0.20 m	GREY, MEDIUM GRAINED, ALTERED, BLEACHED, QUARTZ DIORITE - decreasing carbonate veinlets and brecciation towards bottom of interval.					
151.40 - 151.80	0.00 m	GREY-PURPLE, COARSE GRAINED, POLYMIC TIC TUFF - minor clay gouge. - sharp, irregular contacts with adjacent rock.					
151.80 - 166.65	0.70 m	GREY TO MAUVE, FINE TO MEDIUM GRAINED, PORPHYRITIC QUARTZ DIORITE - few intervals pale brown strongly bleached argillized diorite (kaolinite?). - original rock completely altered, low carbonate. - soft core. - 161.95 to 163.90 m - mauve-grey, mottled, fine grained, hematitic, clay altered quartz diorite with minor coarse grained polymictic tuff intervals. - low carbonate. - tan, chalky, kaolinite layers 2 to 7 cm wide. - core locally vuggy.					
166.65 - 176.10	0.60 m	RED, STRONGLY HEMATITIC, FINE GRAINED, LOCALLY WEAKLY PORPHYRITIC QUARTZ DIORITE - weak to moderate brecciation with carbonate microveinlets over interval. - few coarse grained tuff interbeds at bottom of interval. -* few dirty grey quartz microveinlets and small "lenses" in voids	629913	166.65-168.15	<5	44	1
			629914	168.15-169.65	<5	38	7
			629915	169.65-171.15	<5	346	2
			629916	171.15-172.65	<5	574	<1
			629917	172.65-174.15	<5	330	<1
			629918	174.15-175.65	<5	398	9

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1

PAGE 6

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
176.10 - 178.25	0.05 m	RED, STRONGLY HEMATITIC, COARSE GRAINED, POLYMIC TIC TUFF - fragments up to ~4 cm. - soft sedimentary deformation around larger fragments. - weakly defined bedding at ~20 to 25° to core axis.	629919 929920	175.65-177.15 177.15-178.65	<5 <5	146 128	4 40
178.25 - 181.80	0.00 m	MOTTLED, GREY-TAN, CLAY ALTERED, COARSE GRAINED, POLYMIC TIC TUFF - well defined bedding/flow banding at ~30° to core axis. - soft sediment deformation throughout.	629921 629922	178.65-180.15 180.15-181.80	<5 <5	52 30	21 22
181.80 - 185.00	0.12 m	RED, STRONGLY HEMATITIC, INTERBEDDED, MEDIUM TO VERY COARSE GRAINED, POLYMIC TIC TUFF - fragments up to 5 to 7 cm. - numerous fine carbonate microveinlets at ~45° to core axis (at ~184 m). - soft sedimentary deformation and brecciation common. - grey-red clay gouge at 183.30 to 183.45 m.	629923	181.80-183.30	<5	276	10
185.00 - 190.10	0.10 m	RED, STRONGLY HEMATITIC, MEDIUM GRAINED, PORPHYRITIC, CLAY ALTERED QUARTZ DIORITE - very little textural variation and few structures over interval. - white, clay altered, feldspar phenocrysts within a red, fine grained, hematitic groundmass. - few glassy quartz phenocrysts. - low carbonate	629924	188.60-190.10	<5	18	<1
190.10 - 195.10	0.00 m	RED, MODERATE TO STRONGLY HEMATITIC, BRECCIATED, ALTERED QUARTZ DIORITE - few interbeds of fine to coarse grained tuff towards bottom of interval. - weak bedding at ~30° to core axis.	629925 629926 629927	190.10-191.60 191.60-193.10 193.10-195.10	<5 <5 <5	410 340 384	<1 1 <1
195.10 - 209.50	1.95 m	GREY-PINK, PORPHYRITIC, MODERATE TO STRONGLY BRECCIATED, CARBONATE RICH, ALTERED QUARTZ DIORITE - decreasing hematite from above intervals at 195.20 to 198.00 m, then increasing in hematite as well as clay gouge and alteration toward bottom of interval. - bright green, chloritic clay gouge at 204.6 m. - 203.30 to 204.85 m - red, porphyritic, medium grained, clay altered quartz diorite. - very soft core with red and green gouge throughout.	629928 629929 629930 629931 629932 629933	195.10-196.60 196.60-198.10 198.10-199.60 199.60-201.10 201.10-202.60 202.60-204.10	<5 <5 <5 <5 <5 <5	324 236 154 86 78 38	12 1 <1 <1 1 <1
209.50 - 217.05	0.00 m	SHEAR ZONE WITH DECOMPOSED, INTERBEDDED, MEDIUM GREEN, PORPHYRITIC ANDESITE AND RED, HEMATITIC, FINELY GRAINED QUARTZ DIORITE(?) - rock is very soft with clay gouge and decomposing carbonate veinlets throughout.	629934 629935	209.50-211.00 212.85-214.35	<5 <5	4 16	<1 <1
217.05 - 224.15	0.00 m	MEDIUM TO DARK GREEN, LARGELY UNALTERED, MEDIUM GRAINED TUFF - minor hematite, numerous randomly oriented carbonate veinlets.	629936 629937	220.15-221.65 221.65-223.15	<5 <5	14 16	1 <1

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-1

PAGE 7

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
224.15 - 224.65	0.00 m	<p>MEDIUM GREEN, PORPHYRITIC, UNALTERED ANDESITE</p> <ul style="list-style-type: none"> - ~3 to 5% hematite. - minor multiphase brecciation. - few narrow tuff interbeds. <p align="center">END OF HOLE</p>	629938	223.15-224.65	<5	26	1

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-2

PAGE 1

DIP AND AZIMUTH TESTS		
DEPTH	ANGLE	AZMTH

CORE SIZE: NQ	TOTAL DEPTH: 64.62 m	DATE STARTED: Oct 25/94
HOLE ANGLE: -60°	HOLE AZIMUTH: 040°	DATE FINISHED: Oct 28/94
SECTION:	COLLAR ELEVATION: ±1299 m	ANALYSIS BY: Chemex Labs
LATITUDE: 5703N	RECOVERY: 96.4%	LOGGED BY: R. Montgomery
DEPARTURE: 4690E	CLAIM: Path 1	CORE STORED AT: Property

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
0.00 - 24.40		OVERBURDEN - casing to 23.80 m.					
23.80 - 31.05	2.17 m	DARK GREEN, FINE GRAINED, FRESH ANDESITE - core well brecciated, carbonate veinlets and microveinlets throughout, often 35 to 40° to core axis. - trace hematite stringers. - weakly magnetic.					
31.05 - 34.35	0.00 m	BROWN TO LIGHT GREEN, LIMONITIC, FINE GRAINED, BRECCIATED ANDESITE - 31.85 to 32.30 m - brown clay gouge with fine, silty decomposed andesite.					
34.35 - 37.15	0.00 m	BLEACHED, WHITE TO MAUVE, FINE GRAINED, PORPHYRITIC ANDESITE - soft, decomposed, argillically altered. - white-grey clay throughout. - minor limonite at bottom of interval.					
37.15 - 50.15	0.15 m	RUSTY BROWN, LIMONITIC, LOCALLY HEMATITIC, BRECCIATED, FINE TO COARSE GRAINED LITHIC TUFF - minor, interbedded, fine grained andesite. - core soft, often vuggy. - slickensides at ~30° to core axis at ~41.05 m. - 37.45 to 37.80 m - broken, rubbly core, intermittent brown clay gouge. - less limonite towards bottom of interval. - fine grained tuff at bottom in interval.					
50.15 - 51.90	0.00 m	LIGHT, MOTTLED, GREY, FINE GRAINED TUFF (ASH?) - soft, vuggy core. - trace limonite.					
51.90 - 52.40	0.00 m	DARK GREY-PURPLE, PORPHYRITIC, FINE GRAINED ANDESITE - vuggy, trace limonite.					

GEOQUEST CONSULTING LTD. - DRILL HOLE RECORD

PROPERTY: PATH

DRILL HOLE NO.: DDH 94-2

PAGE 2

DEPTH (M)	CORE LOST	DESCRIPTION	SAMPLE NO.	SAMPLE INTERVAL	AU PPB	AS PPM	HG PPM
52.40 - 64.62	0.17 m	<p>RUSTY BROWN, STRONGLY LIMONITIC, COARSE TO FINE GRAINED, LITHIC TUFF</p> <ul style="list-style-type: none"> - minor interbeds of fine grained porphyritic andesite. - little to no carbonate. - core vuggy, brecciated, fractured throughout. - soft core. - trace intermittent clay gouge. - *dry hole, losing water/circulation down hole, repeated water line freezing - hole abandoned. <p align="center">END OF HOLE</p>					

APPENDIX C

PERSONNEL

W. Gruenwald, B. Sc.	
Oct 8, 13, 14, 15, 1994	
Nov 5, 11-16, 28, 1994	5.75 days
R. Montgomery, B. Sc.	
Oct 11-31, 1994	
Nov 1-3, 1994	24 days

APPENDIX D

STATEMENT OF EXPENDITURES

LABOUR:

W. Gruenwald, B. Sc. 5¾ days @ \$300/day	\$1,725.00	
R. Montgomery, B. Sc. 24 days @ \$225/day	<u>5,400.00</u>	\$7,125.00

EXPENSES AND DISBURSEMENTS:

(1) Diamond Drilling (Core Enterprises Ltd.): 327 metres @ \$61.19/m	20,011.45	
(2) Geochemical Charges (Chemex Labs Ltd.):	688.80	
(3) Truck Charges (Geoquest Consulting, R. Montgomery):	1,407.50	
(4) Room and Board (Vedan Lake Lodge):	815.83	
(5) Equipment Rental Core splitter, radios, chainsaw:	260.00	
(6) Supplies Bags, tags, chainsaw materials, flagging:	210.80	
(7) Miscellaneous Secretarial, printing, photocopying, freight, telephone	<u>311.74</u>	<u>23,706.12</u>
	SUBTOTAL:	30,831.12
	7% GST	2,158.17
	TOTAL:	*32,989.29

*Note: This figure is higher than reported in Statement of Work (Aug 25/95) due to omission of geochemical charges and addition error.

APPENDIX E

REFERENCES

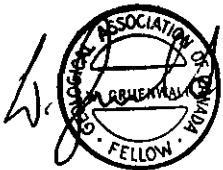
- Epp, W.R. and Butterworth, (1985): Geology, Geochemistry, Geophysics and Percussion Drilling, Taseko Claims. British Columbia Assessment Report No. 14159
- Panteleyev, Andrejs: A Canadian Cordilleran Model for Epithermal Gold-Silver Deposits. Geoscience Canada, Ore Deposit Models, Reprint Series 3, pp 41-43.
- Pease, R.B. (1991): Geological and Geochemical Report on the Kin Project, Clinton Mining Division. British Columbia Assessment Report No. 20355.
- Riddell, J., Et. al (1993) and Hickson, C.J., Et al (1993): Fish Lake Area - Till Geochemical Sampling Program (Map) Geological Survey of Canada. Energy, Mines and Resources Canada.
- Montgomery, R. (August, 1994) Geochemical and Geophysical on the Path Claim, Clinton Mining Division, B.C.

APPENDIX F

CERTIFICATE

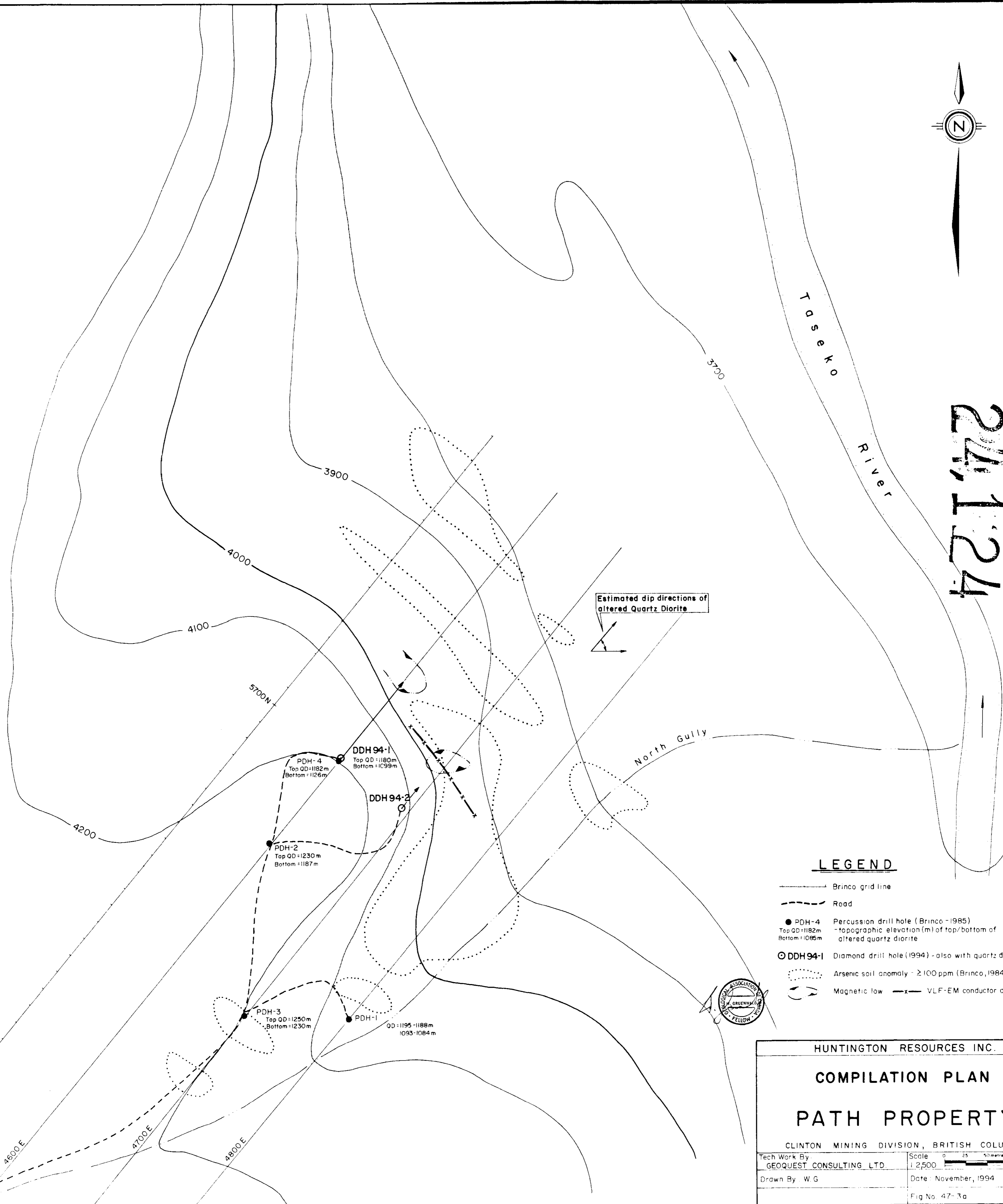
I, WERNER GRUENWALD OF THE CITY OF VERNON, BRITISH COLUMBIA, DO HEREBY CERTIFY THAT:

- (1) I am a geologist employed by Geoquest Consulting Ltd. with my office at 8055 Aspen Road, Vernon, B.C.
- (2) I am a graduate of the University of British Columbia with a B. Sc. in Geology, 1972.
- (3) I am a fellow of the Geological Association of Canada.
- (4) I have practiced my profession as a geologist since May 1972.
- (5) This report is based on a study of all available data on the Path property. The program discussed in this report was under my direct supervision.



Werner Gruenwald, B.Sc., F.G.A.C.
Geologist

Vernon, B.C.
November 21, 1995



Estimated dip directions of altered Quartz Diorite

LEGEND

- Brinco grid line
- - - Road
- PDH-4 Percussion drill hole (Brinco -1985)
 - topographic elevation (m) of top/bottom of altered quartz diorite
- DDH 94-1 Diamond drill hole (1994) - also with quartz diorite data
- ⋯ Arsenic soil anomaly - ≥100 ppm (Brinco, 1984)
- ↔ Magnetic low
- VLF-EM conductor axis (+20°)



HUNTINGTON RESOURCES INC.

COMPILATION PLAN

PATH PROPERTY

CLINTON MINING DIVISION, BRITISH COLUMBIA

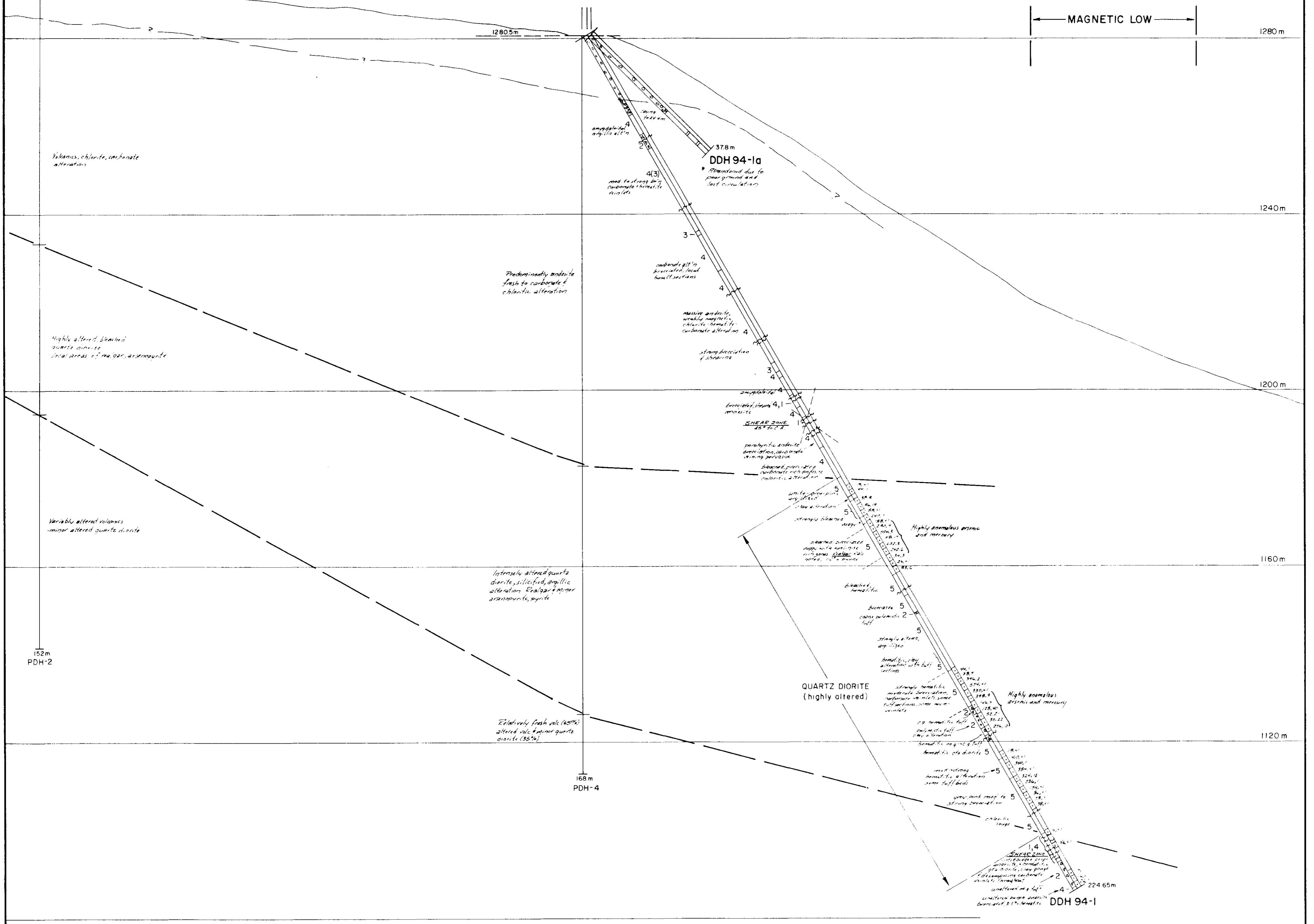
Tech Work By
 GEOQUEST CONSULTING LTD.

Scale 0 25 50 metres 100
 1:2,500

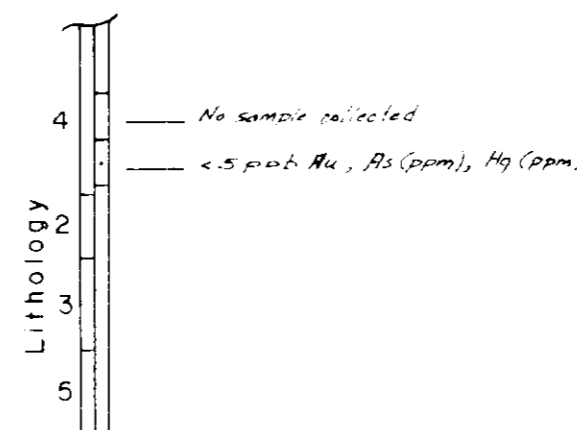
Drawn By W.G.

Date: November, 1994

Fig No. 47-3a



LEGEND



LITHOLOGY

- 5 QUARTZ DIORITE - white, pale grey to pinkish, bleached, intensely altered (clay, hematite, silica), brecciated. Local rearg. pyrite
- 4 AMYGDALOIDAL TO MASSIVE ANDESITE - generally green, calcite ± quartz ± hematite ± pyrite amygdaloids
- 3 BASALT - dark green to black, contact often transitional, often magnetic
- TUFF - grey, green, maroon fine grained (bedded) to coarse tuff
- SHEAR / CLAY ALTERATION ZONES - locally intense gouge sections, pyrite often present
- SILICIFICATION - microveining, quartz veining

HUNTINGTON RESOURCES INC.

DDH 94-1 PATH PROPERTY

CLINTON MINING DIVISION, BRITISH COLUMBIA.

TECHNICAL WORK BY: GEOQUEST CONSULTING LTD.	SCALE: 1:500 0 25 50 100 200 metres
DRAWN BY: W.G.	DATE: NOVEMBER, 1994.
	FIG NO: 47-4



