OPERATIONS REPORT

ON THE

1988 DIAMOND DRILLING PROGRAM

HISLOP EAST PROPERTY

HISLOP TOWNSHIP

DISTRICT OF COCHRANE

ONTARIO

for

GOLDPOST RESOURCES INC.

By

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GOLDPOST RESOURCES INC.

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1.0 **SUMMARY**

A surface diamond drilling program of 8,279 feet was carried out between July 18, 1988, and August 27, 1988. The drilling was restricted to the West and Shaft areas of the Hislop East property.

An underground diamond drilling program was carried out from September 20, 1988, to October 14, 1988. The program was for a total of 5,519 feet; it was drilled from the main decline in the shaft area.

The drilling programs confirmed the presence of the Shaft/80, North and "64" Zones. Two new zones are indicated from the drilling in the Contact Zone and the Camp Zone.

2.0 INTRODUCTION

This report is a compilation of the results of the surface and underground diamond drilling program carried out on the Hislop East property by Goldpost Resources Inc. The surface diamond drilling program started on July 18, 1988, and was completed on August 27, 1988. One underground drill hole was drilled in July, 1988, in the east decline. The remainder of the underground drilling was from September 20, 1988, to October 14, 1988.

The purpose of the surface diamond drilling was to test parts of the west and shaft areas of the Hislop East Property. A new area was drilled west of the shaft to test instructions reported from earlier drilling.

The west area includes the Breccia, "64", and Contact Zones. The shaft area includes the North and Shaft Zones. The new area is designated the Camp Zone.

The first two underground drill holes were drilled to test geology in the east decline. The remainder of the underground diamond drilling was from the main decline to test the Shaft and North Zone.

3.0 LOCATION & ACCESS

The Hislop East property is located in the east-central part of Hislop Township, District of Cochrane, Larder Lake Mining Division, Ontario, Canada. The geographical co-ordinates are: Latitude 48_ 30'N, Longitude 80_ 17'W. The NTS coverage is 42A/8 and 42A/9. see Figures 1 and 2, key map and location map.

The Town of Matheson is located 10 miles west of the property at the junction of Highways 101 and 11. The Village of Holtyre is located 1-2/3 miles south of the property along Highway 572.

The property is accessible by Highway 572 which runs north-south along the east boundary of the property. An all-weather gravel road runs north-south along the west boundary of the property. An old gravel road runs east-west through the property on the boundary between concessions III and IV. This gravel road is passable from Highway 572 to Hislop Road 2.

4.0 THE PROPERTY

The property included in the Hislop East property is located in Lots 1, 2, and 3 in Concessions II, III, and IV of Hislop Township and Lot 12 , Concession III of Guibord Township.

The property consists entirely of patented mining claims for both the surface and mining rights.

The claim block consists of nineteen 40-acre and 50-acre mining claims and one 160-acre veteran lot. Surface and mineral rights are held by Goldpost Resources Inc. The claims are listed below.

TOWNSHIP	INTEREST	CLAIM NUMBER
Hislop	optioned	L24685, L24686 L26958 to L26963 incl. L26039, L26040 L26540, L26541, L26542 veteran lot 5 1/2, Lot 3, Conc. IV
/	100%	L24712, L24713
Guibord	optioned	L26819 to L26822 incl.

5.0 GEOLOGY

5.1 Regional Geology

Hislop Township is largely covered by Pleistocene deposits which consist of till, sand, gravel, and clay which were mostly deposited during the retreat of the Wisconsin glacier. The bedrock forms part of the Abitibi Greenstone belt of Archean age consisting of volcanic, sedimentary and intrusive rocks. Regionally, these rocks form the northern limits of a broad syncline with the southern limb located in the Kirkland Lake area. The northern and southern limbs of the synclinorium are cut by two prominent east-west fault zones; namely, the Destor Porcupine Fault Zone and the Kirkland Lake-Larder Lake Fault Zone. This synclinorium occurs between two large batholiths, the Round Lake to the south and the Lake Abitibi Batholith to the north.

In Hislop Township, the volcanic rocks range from komatiitic to tholeiitic in composition. The Komatiitic rocks consist of ultramafic and basaltic flows. The tholeiitic volcanics range from felsic to mafic in composition. Sedimentary rocks occur across the northeast part of the township and they are considered to be part of the Porcupine Group which extends from Timmins eastward into Guibord Township. The rocks are turbidite which range from greywacke to siltstone. The intrusive rocks consist of syenitic to granitic bodies along with dikes and sills of diabase, gabbro, and lamprophyre.

The Destor Porcupine Fault Zone is a major structural feature which cuts across the northern part of the township in a northwest-southeast direction. Associated with this major feature are numerous faults which are parallel, tangential, and perpendicular.

5.2 Geology of the Property

The Hislop East property contains a series of deformation zones with gold mineralization associated with a single sill or a branching network of sills of syenite intruding into komatiites and tholeiitic basalts. The syenite sills and associated deformation zones are projected to occur within or adjacent to a principal branch of the Destor Porcupine Fault Zone. This fault zone is considered to be an area of major disruption which may locally be up to 6,000 feet wide (See General Geology; Figure 6).

The volcanic host rocks to the mineralized zones are considered to be part of the Stoughton Roquemaure Group consisting largely of tholeiitic basalts and ultramafic komatiites. The projected branch of the Destor Porcupine Fault Zone crossing the central part of the property trends in a northwest-southeast direction and appears to either correspond closely to the location of the syenite sills or pass immediately to the south. The felsic volcanics and the iron-rich tholeiitic basalts south of the fault in the southern part

of the property are considered to belong to the Kinojevis Group.

The syenite sills have been preferentially intruded along the contact between the komatiites and the tholeiitic basalts and, to a lesser extent, along the basalt-basalt contacts. Most of these sills are within a 200 to 300 foot wide area. Other less abundant plutonic rocks range from felsic granitic rocks to gabbro, peridotite lamprophyre, and diabase.

The gold mineralizatin is hosted in a variety of rock types which have been chemically altered and strongly deformed. The largest tonnage of gold mineralization occurs in the very hard, strongly altered syenitized basalt on the hanging wall and north side of the syenite in the vicinity of the shaft. The second largest volume of host rock for gold mineralization is the carbonate breccia and the closely associated talc chlorite schist occurring on the footwall and south side of the syenite sill in the Shaft Zone, the South Zone, and the Marsh Zone. The footwall rocks are considered to be a highly altered and carbonatized ultramafic volcanic. Other hosts for gold mineralization are the highly altered, carbonatized and brecciated syenite occurring as dikes and, to a lesser degree, along the borders of the main syenite sill. Gold mineralization also is present in lesser amounts in the highly altered talc chlorite schist which is accompanied by carbonatization and silicification. Under these conditions, the talc chlorite schist has become harder, more competent, and less schistose.

The stratigraphy of the volcanic rocks, the Destor Porcupine Fault branch, and the syenite sills strike 305_ - 125_ and chiefly dip at 75_ to 80_ northeast. Locally, the dip changes to 80_ to the southwest. Typically, the sequence appears to be monoclinal with little evidence of folding. The main syenite sill is wedge-shaped with only a 25-foot width on surface and widening at depth to 200 to 300 feet. This occurs both in the Shaft Zone and the Breccia-Contact Zone in the western part of the property. In the South Zone, the syenite forms a wide plug under the mineralized carbonate breccia. The emplacement of the syenite sills caused or was the result of brittle-ductile failure along the contacts of the volcanics. The deformation and gold mineralization continued after the syenite intrusion as observed by the occurrence of syenite fragments in the carbonate breccia along with the highly carbonated and fractured nature of the less altered syenites which rarely contain gold. Gold enrichment also is present in the highly altered brecciated syenite in the Breccia Zone in the western part of the property. Most gold mineralization is hosted in breccias suggesting brittle deformation was dominant. However, some rocks called syenitized andesite may be sheared syenite, suggesting also ductile styles of deformation.

Northeast-southwest and east-west cross faults have been mapped in the underground workings. These cross faults are also observed from the surface drilling where the stratigraphy is offset from the South Zone in the east to the Breccia Zone in the west. The most prominent offset is observed in displacement of the syenite sills with the east side moving north in most cases. Some of these faults

appear to be post-gold mineralization and others may be pre-gold mineralization or coincident with the mineralization. The cross fault interpreted between 16+50 and 17+00 W may be the latter type. Two main east-west faults in the North and Shaft Zones are called "A" and "B" faults. The wide zones of gold mineralization in this area are largely between the faults and adjacent to the opposite sides. Many more cross faults have been located during the re-mapping of the underground in the area of the shaft. In the South Zone, cross faults appear to have displaced the gold mineralization.

The property is largely covered by a mantle of blue clay from lacustrine deposits along with fluvial deposits and glacial till. The overburden varies in depth from 30 to 80 feet in thickness away from the few scattered outcrops which represent less than 1 percent of the surface area.

5.3 Description of the Rock Types

(i) Intrusive Rocks

Syenite, Brecciated Syenite, and Basic Syenite

These rock types are the most significant and abundant intrusives on the property. They are also important due to their relationship to the gold-bearing deformation zones. The term "syenite" incorporates a variety of felsic to weakly alkalic plutonic rocks and probably some altered volcanic rocks. The syenite in the shaft area is medium to coarse grained (0.5 to 0.75 inch) with a pink, grey to purple hue. The majority of the syenite is an orthoclase, oligoclase, and microcline rich rock containing less than 2 percent modal quartz with little or no mafic minerals. Some of the so-called syenite rocks are granitic and have a calc-alkalic rhyolite to dacite chemistry. Much of the syenite is weakly carbonatized and brecciated.

The main syenite sill extends from 2,200 feet northwest of the shaft to at least 1,600 feet southeast of the shaft. It consists of a series of branching networks of vertically and/or horizontally offset segments of the same sill. Irregular pods and branching lenses of different variations of syenite are in the basalt and often occur near the cross faults. Additional, less extensive sills occur within 200 to 300 feet of the main sill and are subconcordant. The sill varies in width from 25 feet near surface and on the -80 foot level, to 130 feet wide on the -450 foot level. The plunge of the sill appears to be flat.

The basic syenite and brecciated syenite may be more deformed and altered variations of the less altered syenite. Alternatively, they could represent different igneous phases. The basic syenite is a local term used in the west end of the property to describe a fine-grained, pink to light grey massive syenite with fine elongate needles of ferromagnesians. The basic syenite was intersected only in the west end, south of the baseline, in sharp contact with the

ultramafic volcanics. Whole rock geochemistry indicates it was andesitic to slightly alkalic in composition.

The brecciated syenite (sometimes called syenite breccia) is only found in the west end of the property. The rock is pink to red in colour, fine to coarse grained, and strongly altered. This altered rock type contains disseminated pyrite with silicification and carbonatization, and may be part of a completely altered, metasomatized recrystallized syenitized volcanic.

Feldspar Porphyry

The feldspar porphyry was intersected only in the South Zone. The feldspar porphyry is a pink to grey massive rock with feldspar phenocrysts up to 1 inch long and 1/4 inch wide in a fine-grained pink matrix. Pyrite is abundant throughout the matrix in concentrations up to 5 percent, but usually 1 to 2 percent.

Mafic Intrusive

Mafic intrusive rocks, probable diorite, occur throughout the property as narrow mafic dikes occurring parallel with the stratigraphy. The dikes are usually 5 feet or less thick, but dikes up to 25 feet have been intersected in the shaft area and trench zone.

The diorite dike in the shaft area is adjacent to the hanging wall contact of the syenite. The intrusive is crystalline to granular. The crystalline phase has been syenitized to a pink colour. The granular phase is grey to dark grey and massive.

Lamprophyres

Lamprophyre dikes are common in the shaft area as small dikes less than 5 feet wide. Lamprophyres also occur in the west and south areas but they are less common. The lamprophyres are massive, olive to dark olive green in colour. Contacts are sharp where they have not been ground out. They cut across all rock types and occupy areas of weakness such as joints, faults, and contact areas. There may be an affinity for these dikes to be associated with some of the gold mineralization.

5.3(ii) Volcanic Rocks

Talc-Chlorite Schist

This rock is identified by geochemical analyses as an ultramafic komatiite occurring on the footwall and south side of the syenite sills over most of the property. The rock is soft and generally schistose, varying in colour from black to bluish black. Pyrite is disseminated throughout the rock as fine cubes with some sections containing up to 5 percent. A particular phase is fragmental, coarsely schistose, and it is called chloritic breccia. Spinifex textures were observed in hand specimens and in thin sections. A

number of samples were analysed for whole rock oxides and plotted as ultramafic komatiites on the Jensen cation plots with some overlap into the basaltic komatiite field.

Andesite

This term is used locally during logging to describe an altered volcanic which, in the less altered variety, is an iron-rich tholeiitic basalt based on geochemical analyses and the Jensen cation plot. Near the syenite sill this rock type is highly altered with some evidence that from the sill northward it may range from a magnesium-rich komatiitic basalt to an iron-rich tholeiitic basalt. The less altered andesites away from the syenite sill are medium to fine grained and massive, varying in colour from medium to dark greenish grey. Within 200 feet of the syenite sill, the rock becomes pinker in colour and very hard due to the influence of the syenite, and it is called syenitized andesite. The contact between the syenitized andesite and the less altered andesite is gradational. Thin section studies indicate that some of the syenitized andesites may be sheared, altered syenite.

Carbonate Breccia

This rock type has a unique grey appearance and consists of a heterolithic breccia. The fragments vary from true angular breccia to semi-rounded fragments, varying in size from 1/16 to 1 inch. The fragments consist of greenish-grey, fine-grained host rock along with syenite, fuchsite, red pieces and rare relics of quartz and feldspar set in a fine carbonate matrix. The rock is extremely carbonatized with identification of the highly altered fragment being very difficult. Massive carbonate as medium and coarse-grained areas are cut by criss-crossing veinlets of quartz and carbonate with chlorite streaks. There may also by some silica-carbonate flooding with strong fracturing of the heterolithic breccia in the area of the shaft. The rock is low in silica (15 to 45 percent), high in calcium (16 to 24 percent), and intermediate in chromium (500 to 900 ppm). The majority of the rock is probably a strongly carbonatized ultramafic.

Pyrite is disseminated as fine grains throughout the matrix and fragments and frequently ranges up to 5 percent. The carbonate breccia is the chief host rock for gold mineralization in the Shaft and South Zones.

This rock type occurs along the contact between syenite and ultramafic volcanics (komatiite-talc chlorite schist) from 200 feet west of the shaft to 1,600 feet east. The carbonate breccia is about 25 feet wide in the upper levels of the Shaft and Marsh Zones and at the east end of the South Zone. Intersections close to 100 feet wide occur in the upper South Zone with 60 foot widths in the Shaft Zone on the -450 foot level.

6.0 DRILLING

6.1 Surface Drilling

The surface diamond drilling started on July 18, 1988, and continued until August 27, 1988. Heath & Sherwood Drilling (1986) Inc. of Kirkland Lake was the drilling contractor. The drill was a LongYear 38 equipped with NQ diameter rods and casing. A total of 19 drill holes were drilled during the program for a total footage of 8,279 feet. The actual drilling costs of the program were $159,445.30 or $19.25 per foot. All core was logged and stored at the Hislop West property.

6.2 Underground Drilling

The underground diamond drilling program started on September 20, 1988, and continued until October 14, 1988, when the last drill hole was completed. Heath & Sherwood Drilling, the drilling contractor, used two air-powered, bar-mounted drills (model VAG), equipped for a JKST-48 (1.4 inch diameter) drill string. A total of 26 drill holes were completed for a total footage of 5,519 feet. The drilling costs of the program were $78,276.50, or $14.18 per foot. The drills were powered by two 1,000 CFM compressors which supplied 95 PSI to the drill. All of the core was logged and stored at the Hislop West Property.

Actual drill costs are increased when the cost of maintaining the surface and underground operation is added to the diamond drilling. The costs are, therefore, $183,163.32, or $35.09 per foot.

7.0 SAMPLING

7.1 Sludge

Sludge samples were taken at 10-foot intervals for the surface drilling when there was a water return. Several drill holes lost water return due to faults and badly weathered bedrock. Size of the sludge samples varied for drill hole to drill hole, depending on water return and hardness of the bedrock. The sludge was sampled using a three-compartment sludge box. Hard and extremely hard bedrock usually produced small sludge due to the fineness of the cuttings. It could also take up to two hours to drill a 10-foot run which would cause concentration of the sample. The sludges were placed in bags, assigned sample numbers, and sent to Swastika Laboratories for assay. No sludge samples were collected during the underground drilling.

7.2 Core

Core samples were taken on the basis of assays obtained from the sludge samples and if the core showed the alteration usually associated with gold mineralization. If no sludge samples were taken

from a drill hole due to lost water return, the entire drill hole was sawn. All core samples were sawn since this allowed more accurate splitting and it also allowed the core to be relogged if necessary. Core was usually sampled in lengths of 3, 4, or 5 feet unless geological contact indicated a shorter or longer sample length. Core samples were bagged, assigned a sample number, and shipped to Swastika Laboratories to be assayed for gold. The gold assay was by fire, using a 1/2 assay ton. All core was sawn from the underground drilling program since no sludge samples were collected.

8.0 SAMPLING RESULTS

8.1 Sludge

The assay results from the sludge samples gave indications of gold mineralization in most of the surface drill holes. These results and the corresponding footage are listed on the surface drill logs which accompany this report.

8.2 Core

Assays returned confirmed the occurrence of three of the known ore zones and the presence of two new gold-bearing zones. The three previously known zones are:

1)	SHAFT/80	SHAFT AREA
2)	NORTH ZONE	SHAFT AREA
3)	"64" ZONE	WEST AREA

The two new areas are:

1)	CONTACT ZONE	WEST AREA
2)	CAMP ZONE	1000' WEST OF SHAFT

8.3 Zones

8.3(i) Shaft/80 Zone

The Shaft/80 Zone is located in the vicinity of the shaft in carbonate breccia and in the syenite near the syenite/carbonate breccia contact. The zone has been intersected by several drill holes and has been drifted on in all four levels of the underground workings. The zone has 156,604 tons grading 0.218 oz/ton Au cut and 0.23 oz/ton Au uncut.

8.3(ii) North Zone

The North Zone is the largest of the gold-bearing zones. Gold occurs in syenetized andesite and occasionaly in the syenite dike on the north contact of the syenite. The zone is composed of a large area parallel to the northernmost workings of the 300-foot level and several narrow gold-bearing zones parallel to it. The zone has 242,075 tons grading 0.174 oz/ton Au cut, and 0.198 oz/ton Au uncut.

8.3(iii) "64"/Zone

The "64" Zone is located between lines 14+00 W and 17+00 W and between 50 and 150 feet south of the baseline. The gold-bearing intersections occur in a shear zone within the talc-chlorite schist. The shear zone is parallel to the south contact of the syenite dike and is recognized by the presence of silicified talc-chlorite schist or basic syenite.

Reserves are calculated at 55,600 tons grading 0.146 oz/ton Au.

8.4(iv) Breccia/Contact Zone

No additional drilling was conducted on the Breccia Zone but drilling east of line 17+00 W has intersected significant gold mineralization on the south contact of the syenite dike. This mineralization is on strike with the Breccia Zone. The gold mineralization occurs southeast of a fault which cuts across the baseline near line 17+00 W. The syenite is 100 feet in width in this area. The brecciated syenite and syenitized andesite are much more narrow in this area than west of the fault. In some drill holes they were not intersected.

Gold mineralization occurs in all of the above rock types as well as in the talc chlorite schist when it is in direct contact with the syenite. The drilling to date indicates the grade and widths increase with depth but more drilling will be necessary to prove out the zone. The combined drill indicated tonnage and grade for the Breccia/Contact Zone is 109,000 tons @ 0.18 oz/ton Au.

8.3(v) Camp Zone

The Camp Zone is located from L8+50W to 11+00W at 10+00S. This is almost due west of the shaft. The zone is located south of the chlorite schist in a zone of bleached mafic to intermediate volcanics. The volcanic rocks have been intruded by fine-grained, light pink syenite. The contacts between the two rock types ranges from brecciated and sharp to just sharp.

Gold occurs at the contact of the syenite, in the breccia, and away from the syenite in brecciated intervals or in bluish grey silicified veins. The gold occurrence in this zone appears to be fairly regular but more drilling will be necessary to evaluate its potential.

9.0 CONCLUSIONS AND RECOMMENDATIONS

The diamond drilling program delineated several gold-bearing zones on the Hislop East Property. All of the zones except the "64" and Camp Zones are associated with the contacts of the main syenite dike. The total drill indicated tonnage is listed below:

Zone	Tonnage	Grade (oz/ton) Cut	Uncut
Shaft	156,604	0.218	0.23
North	242,075	0.174	0.198
Upper South	82,900	0.18	0.18
Lower South	15,000	0.21	0.21
Marsh	66,400	0.178	0.178
Breccia/Contact	109,000	0.18	0.18
"64"	35,600	0.146	0.146
	727,579	0.184	0.194

The bulk of the reserves listed above are located above the -450' level. It is recommended that future drilling be concentrated below -450' to build up more reserves.

The Camp Zone results are still inconclusive and no tonnages were assigned to it. The Zone is still open at depth and along strike and represents an excellent drilling target.

Other drilling should be concentrated in the north and south contacts of the syenite dike in areas that have not been extensively explored.

Peter Atherton, B. Sc.
Golpost Resources Inc.

GK 261	COMPANY GOLDPOST RESOURCES INC	TWP. OR AREA HISLOP	NTS	HOLE NO. GK-261
	PROPERTY HISLOP EAST - "CAMP" ZONE	CLAIM NO:		
	LOCATION (19 . GRID): L10 TO 0 W 9TO 0S	COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: 213°
DATES DRILLED: From JULY 18 To July 20 , 1988	DEPTH: ETCHED: CORRECTED:		DIP @ COLLAR: -45°
DRILLED BY: HEATH + SHERWOOD	525' 43° 36°		FINAL LENGTH: 525
ASSAYS BY: SWASTIKA LABORATORIES			VERT. DEPTH:
OVERBURDEN: CASING LENGTH 93.1' VERT. DEPTH			HORIZ. REACH:
CASING DRILLED: SHOE BITS USED: 1			CORE SIZE: NQ
CASING RECOVERED: SHOE BITS RECOVERED: 1			CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE: 2500'

DRILL CUTTINGS COLLECTED? [✓] Yes [ ] No [ ] Partial (List samples and results on assay page.)

CORE RECOVERY: +100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: POST

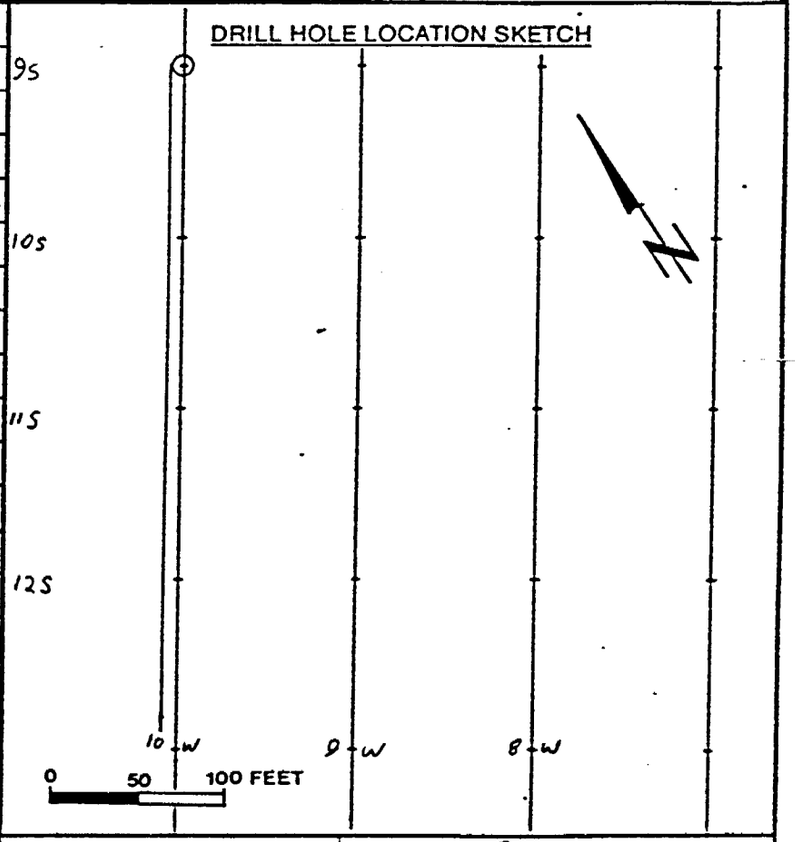
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST GOLD INTERSECTION OF HOLE GK-259 AT DEPTH..

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO	SIGNATURE: Amy Nishio	DATE: July 25, 1988	PAGE ONE OF 7	HOLE NO. GK-261

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - CAMP GRID

HOLE NO GK-261 SHEET NO. 2.

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	93.1	Overburden + Casing		95								
93.1	147.2	Felsic Intrusive	86676	105	Nil							
		- pinkish-brown to buff coloured, dense, re-crystallized with porphyritic patches, silicified, extensive network of	86677	115	Nil							
		quartz-carbonate infilled fractures, minor chl. filled	86678	125	.005/.005							
		fractures, some qtz-carb veins + locally associated	86679	135	0.05							
		with molybdenite mineralization - veins up to 1" wide generally	86680	145	0.05							
		follow shear foliation direction;	86681	155	0.002/0.002							
		- extensive yellowish green mylonite (sericite?) foliations and breccia	86682	165	Nil							
		patches; foliation direction 40-60° to C.A	86683	175	Nil							
		- largest mylonite breccia patch is 4" at 136.5' - fault?	86684	185	0.002/Nil							
		- some fuchsite slips and patches; <1% Py	86685	195	Nil							
		- minor oxidation at slips near top of hole	86686	205	0.005							
		126.8 - 132.4 Increased mylonite/sericite shearing and	86687	215	0.005							
		qtz-carb veining; 1" vuggy qtz-carb crystalline	86688	225	0.005							
		vein with molybdenite near lower contact @ 50° to C.A	86689	235	0.005/0.01							
		134.6 - 135.7 Lamprophyre - pinkish brown, irregular contacts	86690	245	0.002							
		143.8 - 147.2 Same as 126.8' - increase in brecciation	86691	255	0.005							
		Sharp lower contact @ 45° to C.A.	86692	265	Nil	2392		140.2	144.2	4.0	Nil	
			86693	275	Nil	2393		144.2	147.2	3.0	Nil	
			86694	285	0.005							
			86695	295	0.002							
147.2	209.4	Andesite										
	147.-149.5	- brecciation (for 0.5' fragments felsic intrusive and andesite) and then	86696	305	0.002	2394		147.2	150.0	2.8	Nil	
		strongly sheared ^ (foliation) @ 40° to C.A, ^ (dk grey) molybdenite foliations common	86697	315	0.002							
		- matrix olive green, mylonite fault? fragments up to 2" (in bleached light green andesite)	86698	325	0.002							
		149.5 - 182.4' medium green, f.gr, semi dker green	86699	335	0.005	2395		150.0	155.0	5.0	Nil	
		phenocrysts, minor f.gr leucoxene, weakly carb	86700	345	0.025							

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. GK-261 SHEET NO. 3.

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au oz/ton	CORE oz/ton
		- numerous chl filled fractures, qtz-carb veins common - up to 1.5"; largest veins @ 154.1', 162.8', 166.1'	86701	355	0.005							
		occas. bx fragments in veins, generally 40-50° to C.A.	86702	365	0.025							
		157.0' Lamprophyre - 1.2', contacts 40° to C.A. q.c. at contacts	86703	375	Nil							
		173.4' Lamprophyre - 0.7', light green; 60° to C.A. lower contact faulted	86704	385	0.01							
		189.4-209.4 Possibly Pillows - olive green, buff coloured (bleached) at lower contact, aphanitic to f.gr., med. to extensively fractured with shearing 20-60° to C.A., numerous q.c. veins and bx fragments, sacciolitic, 5% Py ssoc. with veining & bx	86705	395	0.02							
			86706	405	0.015							
			86707	415	0.02							
			86708	425	0.015							
			86709	435	0.030/0.045	2396		194.5	198.5	4.0	.002	
		199.0' Oxidized - 4" around calcite vein	86710	445	0.035	2397		198.5	202.5	4.0	Nil	
		202.5' 2" Qv. - dk grey, sericite, Py solutions @ 45-60° to CA	86711	455	0.025	2398		202.5	205.5	3.0	.113	
		203.8-209.4 Intensely sheared and q.c.v., 2% Py	86712	465	0.03/0.04							
		204.7-206.6 Grey, abundant grey q.c.v, incressed Py 5%	86713	475	0.028							
		soon dk grey molybdenite? slips and pods	86714	485	0.025							
			86715	495	0.035							
			86716	505	0.02	2399		205.5	209.5	4.0	.11	
209.4	212.7	Breccia	86717	515	0.005	2400		209.5	212.7	3.2	.025	
		- sharp upper contact @ 60° to CA., lower contact 40° to CA	86718	525	0.002							
		- dk grey fragments in white to grey q.c matrix, less bx with depth; dk grey molybdenite slips and fracture infillings; carbonatized, up to 1% Py, bx and veins 45-60° to CA										
						2401		212.7	216.9	4.2	Nil	
212.7	216.9	Felsic Intrusive - similar to 93.1-147.2'										
		- extensive q.c. veining (25-45° to C.A.) and randomly oriented filled fractures, a few dk grey molybdenite fractures, no mylonite shearing or fuchsite; lower contact @ 55° to C.A.										
216.9	218.1	Breccia - see 209.4-213.7'				2402		216.9	220.0	3.1	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY MISCP EAST - COMM ZONE

HOLE NO. GK-261 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- a few light grey fragments, bx + shearing foliations 50° to C.A.										
		- lower contact 50° to C.A										
218.1	228.6	Andesite - similar to 189.4 - 209.4				2403		220.0	224.0	4.0	.005	
		- massive?, olive green with abundant yellow sericite? foliation				2404		224.0	228.0	4.0	.002	
		- some pinkish-brown felsic intrusive fragments 222.7 - 223.2'										
		223.2' 8" felsic inclusion - more brownish colour than previously 60° to C.A contacts, contains 2" grey qtz vein										
228.6	237.9	Felsic Intrusive - similar to 93.1 - 147.2'										
		228.6' 1' greenish, porphyritic intrusive?, some chl. slips, minor fuchsite, no distinguishable contacts										
		- extensive q.c. fractures but fewer q.c. veins, less pink colour										
		- 1" shear band on lower contact: q.c.v - 40° to C.A.										
237.9	309.0	Bleached Andesite - similar to 189.4 - 209.4'										
		- felsic intrusions @ 240.6 - 1.4', contact @ 40° to C.A.										
		and @ 245.9' for 1.4', contact @ 55° to C.A										
		- extensive network of q.c., chl, molydenite filled fractures, a few q.c.v.; buff colouration more common				2405		257.5	261.5	4.0	Nil	
		264.4' - 7" breccia - dk to light grey fragments in q.c. or dk grey molydenite matrix, 2-3% dissem. Py + Pyritic veinlets 6" above and below unit strongly sheared - be, fol. 50° to C.A				2406		261.5	265.0	3.5	.005	
		269.0' - 1" orange dolomite vein, <10° to C.A				2407		265.0	270.0	5.0	Nil	
		275.5 - 295.5' Numerous q.c.v - up to 5", larger veins comonly have host rock bx fragments; veins <1" @ 275.5', 279.2', 281.1' 286.5'										

DIAMOND DRILL RECORD

NAME OF PROPERTY [illegible]

HOLE NO. GK-261 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		294.3' 5" breccia band, contacts @ 40° to C.A. - same bx as 209.4'
		295.6' 1.1' breccia/shear band, dk grey with numerous molybdenite filled fractures, some q.c.v, contact @ 40° to C.A
		300.6' 2" band-as above; contact @ 70° to C.A.
		305.5' 1' shear band - bleached andesite, q.c. vein, molybenite @ 50° to C.A.
309.0	315.6	Felsic Intrusive - see 93.1-147.2
		- upper contact 45° to C.A, lower contact @ 60° to C.A.
		- some patches of fuchsite; several q.c. and molybdenite veinlets = Fracture Fillings usually assoc. with dissem py.
		311.8 8" Breccia - q.c. and dk grey molybdinite matrix and fragments, upper contact @ 45° to C.A.
315.6	317.9	Breccia - similar to 209.4-212.7', lower contact @ 30° to CA
317.9	329.4	Bleached Andesite - (deformed)
		- aphanitic, buff to olive green, intense q.c. veining and q.c., sericite, molybdenite filled fractures; some bx of host rock in veining
		- large 2-2½' q.c. vein at lower contact - inclusions & fractures common
329.4	342.4	Intrusive? - similar to 228.6'
		yellowish green to olive green, patches of fuchsite, several q.c and molybdenite veins @ 333.1' and 335.0'
		333.1' VG - several flecks, veinlet @ 35° to CA
		340.9-342.4' 1.5' Breccia - as above contact [illegible] on lower contact

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2408		290.0	294.0	4.0	.05	
2409		294.0	297.0	3.0	.04	
2410		297.0	301.0	4.0	.002	
2411		305.0	310.0	5.0	.03	
2412		310.0	315.0	5.0	.035	
2413		315.0	319.0	4.0	.03	
2414		319.0	322.5	3.5	.002	
2415		322.5	326.0	3.5	.002	
2416		326.0	331.0	5.0	.04	
2417	V.G.	331.0	335.0	4.0	.518	
2418		335.0	339.0	4.0	.06	

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. GK-261 SHEET NO. 6

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
342.4	525.0	Andesite to Bleached Andesite - similar to 147.2-209.4
		- pillows, light green with buff-coloured bleached intervals and isolated occurrences around selvages and veining
		numerous q.c.v., some chl. or calcite amygdules.
		- slightly foliated until 346.0' & localized intervals, 25-55° to C.A.
		- bleached intervals usually have extensive fracture
		network, increased q.c.v. and molydenite, some shear
		bands commonly with molydenite bands and breccia bands
		(similar to 209.4-212.7'); graduational contacts
		347.5-361.2', 381.7-391.5', 407.3-413.9', 419.1-429.3', 448.8-457.0'
		Shearing & Bx @ 352.3 - 1' bx contact & foliation @ 50° to C.A.
		382.8 - 1.9' bx of hostrock in q.c.v., fewer molydenite
		slips, shear direction 50° to C.A.
		408.9 - 1.8' similar to above, lower contact @ 40° to C.A.
		421.1 - 1.8' Intrusive - see 228.6', molydenite q.c. band
		at upper contact @ 40° to C.A.
		422.9 - 1.8' Sheared, 45' - 2' sheared-fol. @ 50° to C.A.
		a few grey veinlets with 2% Py
		431.1 1.4' lamprophyre - pinkish brown, upper contact 30°, lower
		contact 50° to C.A.
		457.0' 1.6' Lamprophyre - carbonatized, contacts @ 45° to C.A.
		494.0' 8" Lamprophyre - yellowish-green, contacts 40-45° to C.A.
		- Numerous q.v. up to 3" wide, generally 5-55° to C.A., largest
		veins @ 466.3', 474.4', 481.1', 485.4', 503.6'
		465.8 - 2", 483.7-485', 497' - 2' host-rock bx fragments in q.c. matrix
		460.7' - ½" q.c. molybdenite band @ 40° to C.A.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2419		339.0	343.0	4.0	.10	
2467		444	449	5	.002	
2468		449	454	5	.005	
2469		454	459	5	Nil	
2470		459	464	5	.002	
2471		464	469	5	.002	
2472		469	474	5	Nil	
2420		343.0	347.0	4.0	.002	
2421		347.0	351.0	4.0	Nil	
2422		351.0	355.0	4.0	.07	
2423		355.0	359.0	4.0	Nil	
2424		375.0	380.0	5.0	Nil	
2425		380.0	385.0	5.0	.007	
2426		385.0	390.0	5.0	.005	
2427		403.0	407.0	4.0	.02	
2428		407.0	412.0	5.0	.002	
2429		412.0	416.0	4.0	Nil	
2430		416.0	420.0	4.0	Nil	
2431		420.0	425.0	5.0	.065	
2432		425.0	429.5	4.5	.065	
2464		429.5	434	4.5	.005	
2465		434	439	5	Nil	
2466		439	444	5	Nil	

PROPERTY- HISLOP EAST - GOLDPOST

DRILL HOLE- GR-261

ZONE- CAMP ZONE

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
93.0	147.0	54.0	54.0	100	49.1	91.0%
147.0	209.0	62.0	62.0	100	51.8	83.5%
162.0	179.0	17.0	17.0	100	12.3	72.4%
147 to 209	minus above	45.0	45.0	100	39.5	87.8%
209.0	238.0	29.0	29.0	100	26.1	90.0%
238.0	288.0	50.0	50.0	100	43.9	87.8%
288.0	329.0	31.0	31.0	100	22.1	71.3%
329.0	343.0	14.0	14.0	100	13.4	95.7%
343.0	395.0	52.0	52.0	100	45.7	87.9%
395.0	445.0	50.0	50.0	100	46.0	92.0%
445.0	495.0	50.0	50.0	100	45.7	91.4%
495.0	525.0	30.0	30.0	100	29.6	98.7%
93.0	525.0	432.0	432.0	100	373.4	86.4%

ASIDE

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK-262	COMPANY Goldpost Resources Inc	TWP. OR AREA Hislop	NTS	HOLE NO. GK-262
	PROPERTY Hislop East - "Camp" Zone	CLAIM NO:		
	LOCATION (1986 GRID): 9+00W / 9+00S	COLLAR ELEV:	DATUM:	

LAT. LONG. UTM: ZONE E'g N'g

ETCH TESTS:

AZIMUTH: 213°

DIP @ COLLAR: -45°

FINAL LENGTH: 525'

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: NQ

CORE DIAM:

SURFACE ☑ UNDERGROUND ☐

DATES DRILLED: From July 22 To July 25 ,1988

DRILLED BY: Heath & Sherwood

ASSAYS BY: Swastika Laboratories

OVERBURDEN: CASING LENGTH 93' VERT. DEPTH

CASING DRILLED: 93' SHOE BITS USED: 1

CASING RECOVERED: 93' SHOE BITS RECOVERED: 1

DESCRIPTION OF OVERBURDEN: clay boulders

DEPTH:	ETCHED:	CORRECTED:
525'	-48°	-40°

WATER SOURCE: Settling Pond LENGTH OF WATERLINE: 2500

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: Post

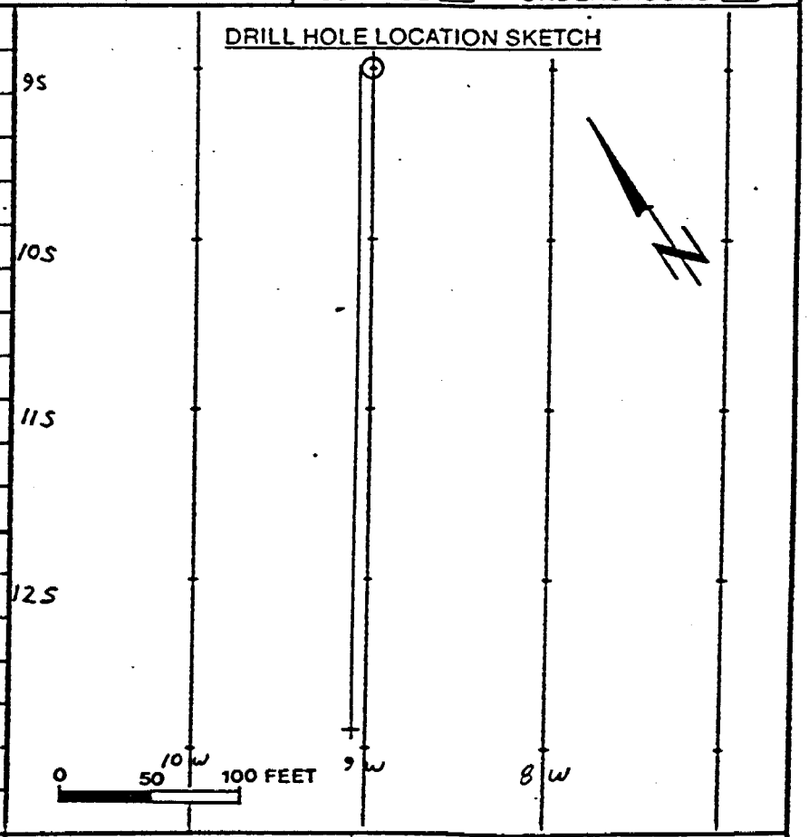
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test below GK-260

RESULTS:

COMMENTS: V.G. at 906.9'

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DYCK	SIGNATURE: Dan	DATE: 27-9-88	PAGE ONE OF 6	HOLE NO. GK-262

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. GK-262 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	93.5	Overburden & Casing
93.5	309.2	Bleached Volcanics - andesite & dacite
	93.5-204	- buff to pale olive green colour, fine to very fine gr -, pilkered some amygdules overall has vague shearing at 45-50° CA with small zone strongly sheared
		- strong fracturing / veining, some zones more intense than others - qtz carb + chl filling generally 1% pyrite.
		occasional "grey veins" - light-med grey qtz carb with 1-4% pyrite & possibly arsenopyrite and/or molybdenite most prominent vein/vein zone at 94.8-~6" 110.7-~6"-45° CA-; 122.5
		- silicious fault zone at 117.6 ~ 2' wide
		- strong violation from 124.7 to 128.3 - with a couple smaller 2+5" zones above 124.7 very blocky from 105-115'
		155 - 7" silicious patch - some grey qtz probable selvage
		169-186' - strong fracturing / mild brecciation some "grey veins" (one vein at 161.7 & 165') local strong silicification and brecciation ie - 161.5 ~12" & 164.4 - ~15" - shearing between 42 & 50° CA.
		strong fracturing with local strong shearing (45° CA) from 192-200'

SLUDGE NO.	FEET	Au OZ/TON
	95	
26744	105	N.I
96745	115	.002
96746	125	.01
96747	135	N.I
96748	145	N.I
96749	155	N.I
96750	165	N.I
96751	175	N.I
96752	185	.03
96753	195	.002
96754	205	.03
96755	215	.002
96756	225	.002
96757	235	.002
N-5	255	—
96719	265	N.I
96720	275	N.I
96721	285	N.I
96722	295	.002
96723	305	.002
96724	315	N.I
96725	325	N.I
96726	335	N.I
96727	345	.01
96728	355	.025
96729	365	.002

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2473		93.5	97	3.5	.033	
2474		97	101	4	N.I	
2475		109	113	4	.005	
2476		113	117	4	N.I	
2477		117	120.5	3.5	N.I	
2478		120.5	124.7	4.2	N.I	
2479		124.7	128.3	3.6		
2480		160	164	4	.01	
2481		164	168	4	.01	
2482		168	172	4	.045	
2483		172	175	3	.01	
2484		175	178.5	3.5	.04	
2485		178.5	181.5	3	.01	
2486		181.5	186	4.5	.048	
2487		186	191	5	N.I	

DIAMOND DRILL RECORD

NAME OF PROPERTY [illegible]

HOLE NO. GK-262 SHEET NO. 3

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	Au OZ/TON	oz/ton
		204-279.5 - gradual decrease in degree of bleaching, rock	86730	375	Nil	2488		191	195	4	Nil	
		becomes more green, with some slightly more	86731	385	.002	2489		195	200	5	·002	
		bleached sections generally around selvages	86732	395	·002	2490		200	205	5	·002	
		- still pillowed, centres become variolitic by 225'	86733	405	·002							
		- selvages chloritic, ^occasionally^ often with hyaloclastite.	86734	415	Nil							
		common fractures/veinlets - vague to very vague	86735	425	Nil							
		shearing too, pyrite generally <1% except in local patches	86736	435	Nil							
		(selvages) where up to 2%	86737	445	Nil	2491		255.5	258.5	3	.03	
		257- 7" vein/siliceous zone, some ^more^ greyer qtz	86738	455	Nil							
		with ≥2% pyrite	86739	465	Nil							
		275.8 - 279.5 becomes brecciated & strongly sheared	86740	475	Nil							
		- contact breccia, shearing at 50-60° ca	86741	485	Nil	2492		273.5	276.5	3	Nil	
		6" at contact is more siliceous with molybdenite	86742	495	Nil	2493		276.5	279.5	3	·003	
			86743	505	Nil	2494		279.5	283	3.5	·002	
		279.5 - 309.9 massive textured, fine gr, ~~s~~lightly	86750	515	·01							
		darker & more greyish with some small	86750	525	.005							
		more bleached zones, non or very weakly carbo										
		vague shearing at 50° ca										
		lower contact irregular										
309.9	320.2	Lamprophyre										
		brownish grey, f-m gr, lower contact indistinct, silicified										
320.2	525	Andesite/Dacite										
		320.2-330 darkgreen similar to 279.5-309.9										
		some bleaching by lamprophyre										
		330-336.8 gradual increase in degree of bleaching.										

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

DIAMOND DRILL RECORD

NAME OF PROPERTY: Hislop East - "Camp Zone"

HOLE NO. GK-262 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
		becomes pale buff-grey, sericitic, some leucoxene										
		336.8-348 - intense veining with mild to moderately										
		brecciated patches & several "grey veins"				2495		332	336	4.	.002	
		- veins generally at 55° CA - range from 40 to 65° CA.				2496		336	340	4	.095	
		1.5 to 9" wide - qtz carb moly + 2-4% py.				2497		340	344.5	4.5	.03	
		339.5 - for ~2' rock has a pinkish cast - appears				2498		344.5	348.5	4	.005	
		similar to felsic intrusive, but is strongly fractured,				2499		348.5	353	4.5	.002	
		silicified & brecciated.										
		348-350.9 - similar to 330-336.8 massive										
		350.9 -355.5 - similar colour, but is ~~bleached~~ pillowed										
		355.5-380.5 massive, f-m gr, pale greenish grey to buff										
		or yellowish colour is produced by sericite on										
		shear planes - strong silicification from 362-364.5										
		366.5-369.7 - moderate degree of shearing at 50° CA										
		very strongly sheared band ~12" at 379' - some grey qtz,				10126		371	376	5.0		
						10127		376	381	5.0		
		380.5 -447.4 massive, but bleaching is more patchy				10128		381	385.5	4.5		
		common darker green unbleached zones, often										
		moderately silicified,										
		lamprophyres - 396.1-1.4' & 398-0.6', 427.9-0.6'										
		felsic intrusives - 382.5-1.2' 422.9 - 0.9'				2500		401	405	4	Nil	
		strongly silicified zone at 405.9 "some [illegible] veins"				2501		405	409	4	.169	
		V.G. - very fine specks at 40[illegible] [illegible]				2502		409	413	4	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY [illegible]

HOLE NO. GK-262 SHEET NO. 5

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		424.9 - 438.1 . more pinkish to brownish grey. possibly intrusive, strong fracturing, silicified in darker colour than previous lobe intrusives? some "grey veins" with minor amounts of anhy. & 1-3% pyrite.
		438.1 - 1.3' lamprophyre
		440 - 1.9' lamprophyre smaller intrusives at 442.2 - 0.8' & 443.9 - 1.0' strong shearing from 445 - 447.4 at 35 to 50° C.
		447.4 - 525 pillowed - mottled colouring due to erratic bleaching & strong fracturing, vague shearing at ~50° C 455.5 - 2.7' strongly silicified & bleached zone darker with less bleaching from 485 - 514' 514 - 525 similar to previous lamprophyre 491.4 - 1.9'

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	Au OZ/TON	oz/ton
2503		424.5	428.5	4	Nil	
2504		428.5	433	4.5	.002	
2505		433	438.1	5.1	.01	

PROPERTY- HISLOP EAST

DRILL HOLE- GS-263

ZONE- "CAMP" ZONE

GOLDPOST RESOURCES INC. RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
93.5	130	36.5	±36	98.6	21.3	58.4							
130	180	50	50	100	46.9	93.8							
180	230	50	50	100	44.1	88.2							
230	280	50	50	100	46.4	94.8							
280	330	50	50	100	47.2	04.4							
330	380	50	50	100	48	96							
380	430	50	50	100	48	96							
430	480	50	50	100	48.9	97.8							
480	525	45	45	100	43.5	96.7							
93.5	525	431.5	431	97.9	394.3	91.4							

GK-263

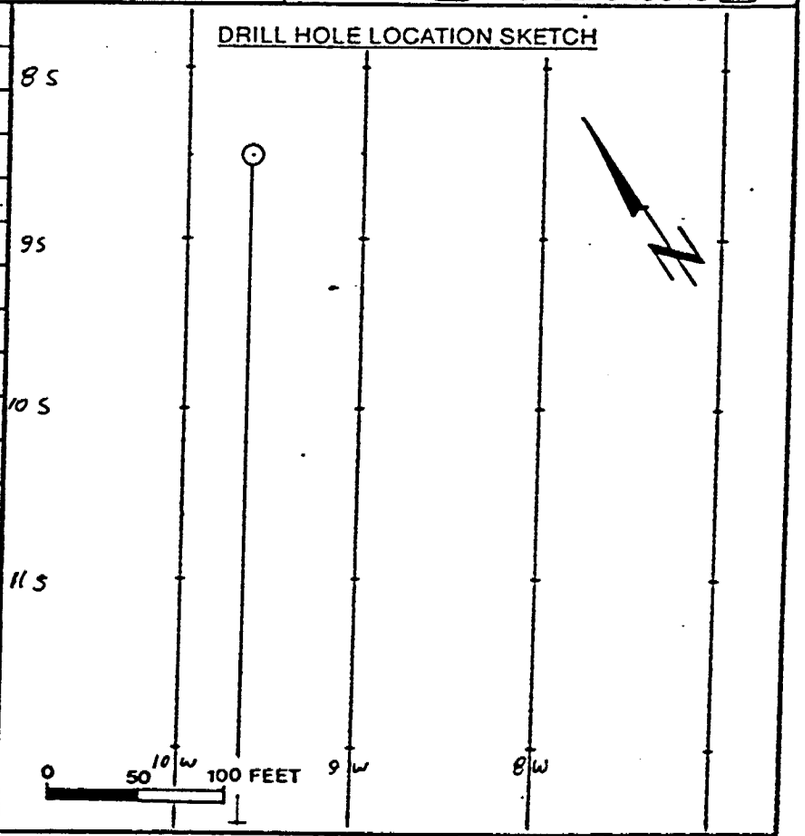
COMPANY: GOLDPOST RESOURCES INC.
PROPERTY: HISLOP EAST - "CAMP" ZONE
LOCATION (19 . GRID): 9+63 W 8+50 S
TWP. OR AREA:
CLAIM NO:
NTS:
HOLE NO.: GK-263
COLLAR ELEV:
DATUM:
LAT. LONG.
UTM: ZONE E'g N'g
DATES DRILLED: From JULY 25 To JULY 27 ,1988
DRILLED BY: HEATH + SHERWOOD DRILLING
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 93.0' VERT. DEPTH
CASING DRILLED:
SHOE BITS USED: 1
CASING RECOVERED:
SHOE BITS RECOVERED: 1
DESCRIPTION OF OVERBURDEN:

ETCH TESTS: DEPTH	ETCHED	CORRECTED
525	43°	36°

AZIMUTH: 213°
DIP @ COLLAR: -45°
FINAL LENGTH: 525'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NQ
CORE DIAM:
SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? [ ] Yes [ ] No [X] Partial (List samples and results on assay page.)
CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY: BRASS TAG ON HOLE MARKER
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST GOLD INTERSECTION OF HOLE GK-257
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO
SIGNATURE: Amy Nishio
DATE: July 31, 1988
PAGE ONE OF 5
HOLE NO. GK-263

DIAMOND DRILL RECORD

HOLE NO. GK-263 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	93	Overburden + Casing		93								
93	173.8	Felsic Intrusion	86760	105	0.005							
		- texture similar to GK-261 @ 93.1 - 147.2	86761	115	0.01/0.01							
		- generally whitish, dense, crystalline to porphyritic,	86762	125	0.002	2506		105.0	110.0	5.0	.005	
		qtz. fracture network-silicified extensive network of yellowish	86763	135	0.002							
		orange (oxide ?) and green (altered chl?) fractures and veinlets	86764	145	Nil	2507		141.0	145.0	4.0	Nil	
		usually randomly orientated, small fuchsite patches common	86765	155	Nil							
		may produce slightly green tone to colour	86766	165	Nil	2508		151.0	155.0	4.0	.005	
		- several q.c.v. locally associated with molybdenite	86767	175	0.002	2509		155.0	159.0	4.0	.002	
		and 1% Py; preferred orientation 30-40° to C.A.	86768	185	0.002							
		@ 109.0', 142.3', 143.7', 152.6', 158.5'	86769	195	Nil							
		- until 103.4' oxidized and blocky	86770	205	Nil							
		169.8' → colour changes to pinkish-brown, via sericite										
		or chl. fracturing; a few randomly orientated grey										
		molybdenite? filled fractures; large white qtz		225								
		inclusion at 170.3' contains a few host rock fragments	86771	235	0.002/0.002							
		- lower contact @ 35° to C.A.										
173.8	289.7	Andesite				2510		205.0	210.0	5.0	Nil	
		- light to med. green, f. gr. with some dk green chl. phenocrysts				2511		210.0	215.0	5.0	Nil	
		and f. gr. beige leucoxene, massive, non- to weakly				2512		215.0	220.0	5.0	Nil	
		carbonatized; some randomly orientated q.c.v (up to 3")				2513		220.0	225.0	5.0	Nil	
		occasionally with host rock fragments (186.2', 200.7', 207.5'-3")				2514		225.0	230.0	5.0	Nil	
		209.3 - 222.3 Increased zone of q.c.v., host rock weakly carb				2515		230.0	235.0	5.0	Nil	
		Lamprophyre - 202.6' - 1.4' contacts at 30° (upper) & 25° (lower)										
		205.4' - 7" contacts @ 15° to C.A.										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP ZONE"

HOLE NO. EK-263 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		- Shearing - fol. direction 25-45° to C.A @ 173.8' - 1.8', 222.2' - 2.3'
		224.5' - 289.7' Pillows, weakly carbonatized, aphanitic, a few cc amygdules, chl and cc selvages
		252.3 - 266.5' massive?, f.gr with fgr leucoxene
		Lamprophyre - @ 238.0' - 1.1', carb., purplish-brown
		@ 269.0' - 4.6', contacts @ 40° (upper), 80° (lower)
		242.5 - 1', 250.8 - 1.5' Breccia - shearing @ 50-60° to C.A
		dk grey breccia in q.c. and molydenite matrix; molydenite
		sericite, q.c foliations; contacts 40° & 70°; 3-5% Py
		280.5 - 289.7' Becomes bleached + fractured, 11" qtV at upper contact
289.7	291.4	Breccia
		- upper contact @ 40° to C.A marked by 1½" banded q.v.
		- white to grey qtz fragments in molydenite, grey q.c.v or sericite
		matrix, aligned @ 40° to C.A; silicified, 3-5% Py, some fuchsite
291.4	312.5	Felsic Intrusive - similar to 93.0 - 173.8'
		- upper contact indistinct, lower contact sharp @ 50° to C.A.
		until 301.2' numerous molydenite filled fractures and 3" bands
		of breccia (as above) @ 293.2', 301.0'
		- colour becomes darker pinkish-brown with depth; oxidized
		zone @ 295' for 4" (fault?)
312.5	525.0	Bleached Volcanic - possibly pillows
		- buff to olive green, a few purplish-brown intervals, f gr
		to aphanitic, weakly to mod. carbonatized, moderately to extensively

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2516		235.0	240.0	5.0	.04	
2517		240.0	245.0	5.0	.002	
2518		245.0	250.0	5.0	.002	
2519		250.0	255.0	5.0	.015	
2520		255.0	260.0	5.0	Nil	
2521		260.0	265.0	5.0	Nil	
2522		265.0	270.0	5.0	Nil	
2523		270.0	275.0	5.0	Nil	
2524		275.0	280.0	5.0	Nil	
2525		280.0	285.0	5.0	Nil	
2526		285.0	289.7	4.7	Nil	
2527		289.7	295.0	5.3	.055	
2528		295.0	299.0	4.0	.005	
2529		299.0	303.0	4.0	.005	
2530		303.0	308.0	5.0	Nil	
2531		308.0	312.5	4.5	Nil	
2532		312.5	317.5	5.0	.07	
2533		317.5	322.5	5.0	.005	
2534		322.5	327.3	4.7	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GE-263 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		fractured - filled by chl sericite q.c. locally molydenite - (commonly associated with q.c. veinlets at fractures) - intense fracturing and bx, yellow colour. until 327.3', shearing @ 20-40° to C.A.
		- several q.c.v.q - largest @ 338.5 - 16', contains some host rock bx, generally 20-60° to C.A.
		- a few breccia bands (similar to 297.7-311.4) @ 316.0', 316.2' 355.8' - 4" @ 50° to C.A. (contacts); 448.9' - 6" @ 60° to C.A. 445.0 - 1.4'
		346.4 - 371.6' Increased q.c.v & fracturing
		327.2' 1' felsic inclusion - pinkish brown
		331.0' 1.9' lamprophyre - yellowish brown, contacts @ 80° to C.A.
		394.5 - 415.7' Increased q.c.v + fracturing; preferentially orientated 40-60° to C.A., several bx bands @ 394.6 - 397.8 Sheared + Bx bands - grey with silicified bx + molydenite, possibly with pinkish brown felsic inclusions; 3% Py.
		@ 398.1 - 10" host rock bx fragments in q.c. matrix a few dark grey fractures; lower contact has 4" pink carbonate? fragments in q.c. matrix contacts @ 85° to C.A.
		@ 411.1' - 4" Breccia + dk grey fragments in q.c.v, contacts @ 50° minor cpy.
		@ 414.7' - 1.0' Breccia - as above, lower contact 30° to C.A.
		434.5' - 1.5'; 449.5 - 464.4'; 475 - 482.3'; 489.4 - 1.1', 498.9 - 2.4', 516.2 - 525.0' : Less bleached, med green, locally sheared @ 40-60° to C.A particularly @ 449.5 - 464.4'
		509.0 - 10" lamprophyre - yellowish-green, uppir contact @ 40° to C.A. lower contact @ 60° to C.A, 5" shearing + bx @ upper contact

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2535		327.3	331.0	3.7	.002	
2536		331.0	335.0	4.0	Nil	
2537		335.0	340.1	5.1	Nil	
2538		340.1	345.0	4.9	Nil	
2539		345.0	350.0	5.0	.015	
2540		350.0	355.0	5.0	Nil	
2541		355.0	360.0	5.0	.005	
2542		360.0	365.0	5.0	Nil	
2543		365.0	370.0	5.0	Nil	
2544		370.0	375.0	5.0	Nil	
2545		375.0	380.0	5.0	Nil	
2546		380.0	385.0	5.0	.02	
2547		385.0	390.0	5.0	.002	
2548		390.0	394.0	4.0	.191	
2549		394.0	398.0	4.0	.10	
2550		398.0	403.0	5.0	.05	
2551		403.0	408.0	5.0	.03	
2552		408.0	412.0	4.0	.123	
2553		412.0	415.7	3.7	.025	
2554		415.7	420.0	4.3	.01	
2555		420.0	425.0	5.0	.05	
2556		425.0	430.0	5.0	Nil	
2557		430.0	435.0	5.0	Nil	
2558		435.0	440.0	5.0	Nil	
2559		440.0	445.0	5.0	Nil	
2560		445.0	450.0	5.0	.005	
2561		450.0	455.0	5.0	Nil	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP ZONE"

HOLE NO. GK-263 SHEET NO. 5

Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
						2562		455.0	460.0	5.0	.002	
						2563		460.0	465.0	5.0	.002	
						2564		465.0	470.0	5.0	Nil	
						2565		470.0	475.0	5.0	.005	
						2566		475.0	480.0	5.0	.005	
						2567		480.0	485.0	5.0	.002	
						2568		485.0	490.0	5.0	.005	
						2569		490.0	495.0	5.0	.186	)
						2570		495.0	500	5.0	Nil	(.09/.19'
						2571		500.0	504.0	4.0	Nil	)
						2572		504.0	509.0	5.0	.155	
						2573		509.0	515.0	6.0	.005	
						2574		515.0	520.0	5.0	.002	
						2575		520.0	525.0	5.0	.002	

PROPERTY:

DRILL HOLE: GK-263
ZONE: "CAMP" ZONE

GOLDPOST RESOURCES INC. RQD LOG

DATE:
PAGE OF

ASIDE:

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
93.0	105.0	12.0	12.0	100	7.1	59.2%							
93.0	145.0	52.0	52.0	100	44.3	85.2%							
145.0	175.0	30.0	30.0	100	27.7	92.3%							
175.0	225.0	50.0	50.0	100	48.2	96.4%							
225.0	290.0	65.0	65.0	100	60.9	93.7%							
290.0	313.0	23.0	23.0	100	20.9	90.9%							
313.0	365.0	52.0	52.0	100	47.8	91.9%							
365.0	415.0	50.0	50.0	100	45.8	91.6%							
415.0	465.0	50.0	50.0	100	46.4	92.8%							
465.0	525.0	60.0	60.0	100	56.7	94.5%							
93.0	525.0	432.0	432.0	100	398.7	92.3%							

GK-264

COMPANY GOLDPOST RESOURCES INC.		TWP. OR AREA	NTS	HOLE NO. GK-264
PROPERTY HISLOP EAST "CAMP" ZONE		CLAIM NO:		
LOCATION (19 . GRID): L11+00W, 10+00S		COLLAR ELEV:	DATUM:	

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:
DATES DRILLED: From JULY 27 To JULY 29 ,1988			DEPTH:	ETCHED:	CORRECTED:
DRILLED BY: HEATH + SHERWOOD DRILLING			410'	43°	36°
ASSAYS BY: SWASTIKA LAB					
OVERBURDEN: CASING LENGTH 113'	VERT. DEPTH				
CASING DRILLED:	SHOE BITS USED: 1				
CASING RECOVERED: 113'	SHOE BITS RECOVERED: 1				
DESCRIPTION OF OVERBURDEN:					

AZIMUTH: 213
DIP @ COLLAR: 45°
FINAL LENGTH: 410'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NQ
CORE DIAM:
SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: ±100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: HOLE MARKER + BRASS TAG

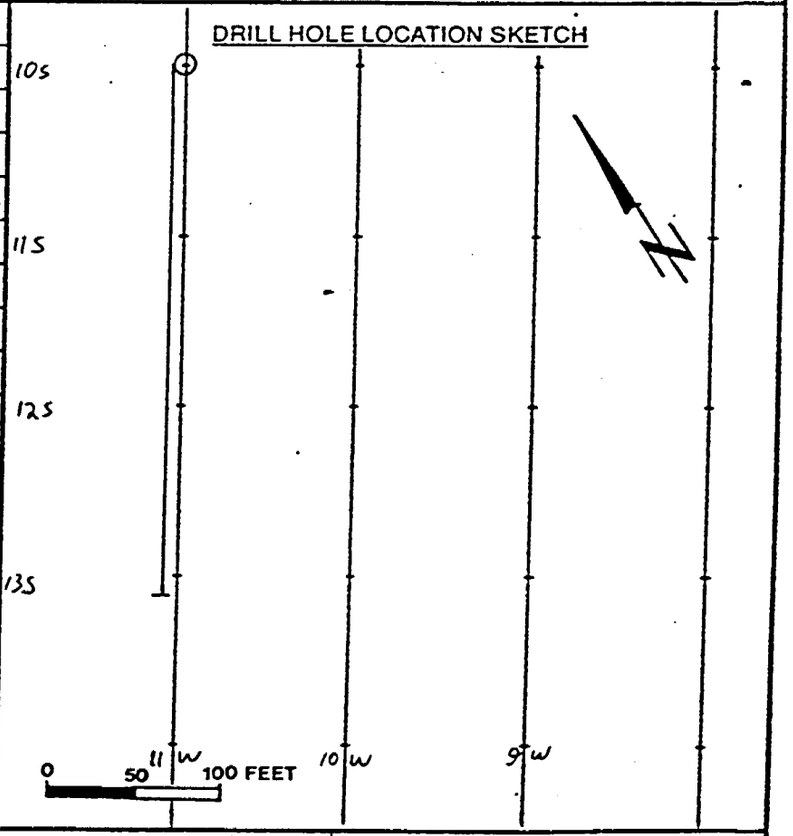
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST WESTWARD EXTENSION OF ZONE IN GK-259-260

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO	SIGNATURE: Amy Nishio	DATE: Aug 3, 1988	PAGE ONE OF 5	HOLE NO. GK-264

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-264 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	113.0	Overburden + Casing										
				115								
113.0	157.3	Bleached Volcanics - possibly pillows	86772	125	.04?	2576		113.0	118.0	5.0	.06	
		- buff coloured, aphanitic to f.gr, locally grey colour	86773	135	.01	2577		118.0	123.0	5.0	.073	
		generally associated with molybdenite filled fractures	86774	145	.015	2578		123.0	127.0	4.0	.01	
		and 1-2% Py.; non-carbonatized; extensive network	86775	155	.025							
		of randomly orientated fractures - filled with q.c., molybdenite	86776	165	.02							
		yellowish sericite, chl.; a few cc. amygdules	86777	175	.03							
		- some q.c.v., usually < 1/2" wide.	86778	185	.01	2579		133.5	138.4	4.9	.01	
		113.0' - 1", 113.8' - 2" Shear bands of molybdenite, q.c.v	86779	195	.005	2580		138.4	142.4	4.0	.03	
		some bx of host rock in molybdenite, 2-3% Py	86780	205	.002	2581		142.4	147.5	5.1	.05	
		114.7' - 10", 118.2' - 1.6' Breccia (similar to GK-261 209.4-222.7)	86781	215	.01	2582		147.5	152.5	5.0	.055	
		bx aligned @ 40-45° to C.A; a few host rock fragments,	86782	225	.005	2583		152.5	157.3	4.8	Nil	
		2-5% Py	86783	235	.01							
		138.4 - 142.4' Grey host rock, some fragments - increased q.c.v	86784	245	.005							
		and fracturing; up to 1% Py; lower contact has 1" shear	86785	255	.002							
		@ 40° to C.A.	86786	265	.002							
		148.5 - 1.4' Increased molybdenite bands + fracturing associated	86787	275	.005							
		with patches of grey q.c. bx fragments; 1-2% Py; shearing	86788 to 86789	285	.01							
			86789	295	.01							
157.3	174.5	Intrusive - similar to GK-261 228.6'	86790	305	.02	2584		171.0	176.0	5.0	.005	
		- brownish, porphyritic, some large fuchsite patches particularly	86791	315	.01							
		@ 162.1 - 6", 164.4' - 4", 168' - 1.4'	86792	325	.005							
		- some q.c.v, qtz veins + fracturing	86793	335	.005							
		- upper contact 9" shear band, shearing evident for 3.4' @ 30-40° to C.A.	86794	345	.005							
		- lower contact indistinct, 1.7' extensive q.c.v + fracturing	86795	355	.01							
		last 6" grey bx in q.c. matrix, some molybdenite fractures + slips @ between 30-50° to C.A.	86796	365	.005							

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-264 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	CORE Au OZ/TON	oz/ton
174.5	212.7	Bleached Volcanics - similar to 113.0 - 157.2	86797	375	.025							
		- buff to olive green, massive?, a few cc and Py amygdules	86798	385	.01							
		- numerous green fuchsite? porphyry (< 1/10") from 177.8-200.3	86799	395	.005							
		- generally less fractured than 113.0-157.2, few molydenite fractures	86800	405	.005							
		- 192.3', 196', 201.3', 204.6', 209.1 q.c.v. over 1" wide, 50-70° to C.A.										
		- lower contact gradational.										
212.7	274.6	Andesite										
		- med. green, f.gr., a few dk green chl. phenocrysts, weakly carbonatized, mainly q.c.v., less fracturing than above unit										
		227.1' - 1", 230.5' - 1.5" q.c.v @ 45-50° to C.A										
		232.5 - 237.6' Blocky										
		241.1 - 265.5 Pillows - aphanitic to f.gr., lighter green to yellowish green progressively ^hematized more yellow to orange with fractured deep red hematite bands beginning @ 252.8										
		- a few cc + chl. amygdules; large qtz, chl. and hematite selvage (up to 1' wide) ^up to 2% Py at upper contact										
		265.5 - 273.2 Hematized Andesite - blood red with orangish brown bands up to 1.3' wide, orange to red often zoned breccia fragments aligned in shearing direction of 40-50° to C.A.; shearing strongest @ upper contact; lower contact @ 60° to C.A. - fade to breccia in last 1.3'										
		273.2 - 274.6 Felsic Intrusive - same as 157.3 - 174.5 2" q.v at upper contact with grey bx at vein's lower edge 2½" crenulated shear band @ lower contact; 80° to C.A.										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-264 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
274.6	410	Bleached Volcanics - similar to 113.0-157.3
		- buff to olive green, fewer incidence of molybdenite filled fractures or breccia; intervals of extensively fractured commonly with brecciated patches of host rock and shearing foliation between 40-60° to C.A., usually associated with increased q.c.v. - intervals @ 314.7-320.4' - shearing @ 30-50°, 330.9-354.6', 390-406.3'
		294.5-296.2 Brecciated Shear Band - shearing @ 50° to C.A. abundant qtz, molybdenite, sericite & host rock breccia fragments; 5% Py commonly assoc. with fracturing upper contact @ 35° to C.A., shearing fol for 1.5' past lower contact. (fol. @ 50° to CA)
		Lamprophyre ± 328.4'-1.8' yellowish grey, upper contact 30°, lower contact 50° to C.A.; 373'-2.1' brownish with calcite amygdules, contacts @ 40° to C.A.
		- larger q.c.v 10-60° to C.A. up to 2½" @ 335.3', 344.6', 345', 381.1', 391.9'

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			2555		292.5	297.5	5.0	.03	

PROPERTY- HISLOP EAST

DRILL HOLE- GK-264

ZONE- "CAMP" ZONE

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
113.0	157.0	44.0	44.0	100	39.1	88.9%
157.0	175.0	18.0	18.0	100	16.8	93.3%
175.0	225.0	50.0	50.0	100	46.4	92.8%
225.0	237.0	12.0	12.0	100	8.6	71.7%
225.0	265.0	40.0	40.0	100	35.1	87.8%
265.0	275.0	10.0	10.0	100	9.5	95.0%
275.0	325.0	50.0	50.0	100	47.2	94.4%
325.0	375.0	50.0	50.0	100	47.5	95.0%
375.0	410.0	35.0	35.0	100	28.6	81.7%
113.0	410.0	297.0	297.0	100	270.2	91.0%

NOTE:

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK-265

COMPANY GOLDPOST RESOURCES INC.

PROPERTY HISLOP EAST - "CAMP" ZONE

LOCATION (19 . GRID): 10+50W , 10+00S

TWP. OR AREA

CLAIM NO:

NTS

HOLE NO. GK-265

COLLAR ELEV: DATUM:

LAT. LONG. UTM: ZONE E'g N'g

ETCH TESTS:

DATES DRILLED: From JULY 29 To JULY 31 ,19 88

DRILLED BY: HEATH + SHERWOOD DRILLING

ASSAYS BY: SWASTIKA LAB

OVERBURDEN: CASING LENGTH 102' VERT. DEPTH

CASING DRILLED:

CASING RECOVERED: 102'

SHOE BITS USED: 1

SHOE BITS RECOVERED: 1

DEPTH:	ETCHED:	CORRECTED:
425'	49°	41°

AZIMUTH: 213°

DIP @ COLLAR: -45°

FINAL LENGTH: 425'

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: NQ

CORE DIAM:

SURFACE [X] UNDERGROUND [ ]

DESCRIPTION OF OVERBURDEN:

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial (List samples and results on assay page.)

CORE RECOVERY: ±100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: HOLE MARKER + BRASS TAG

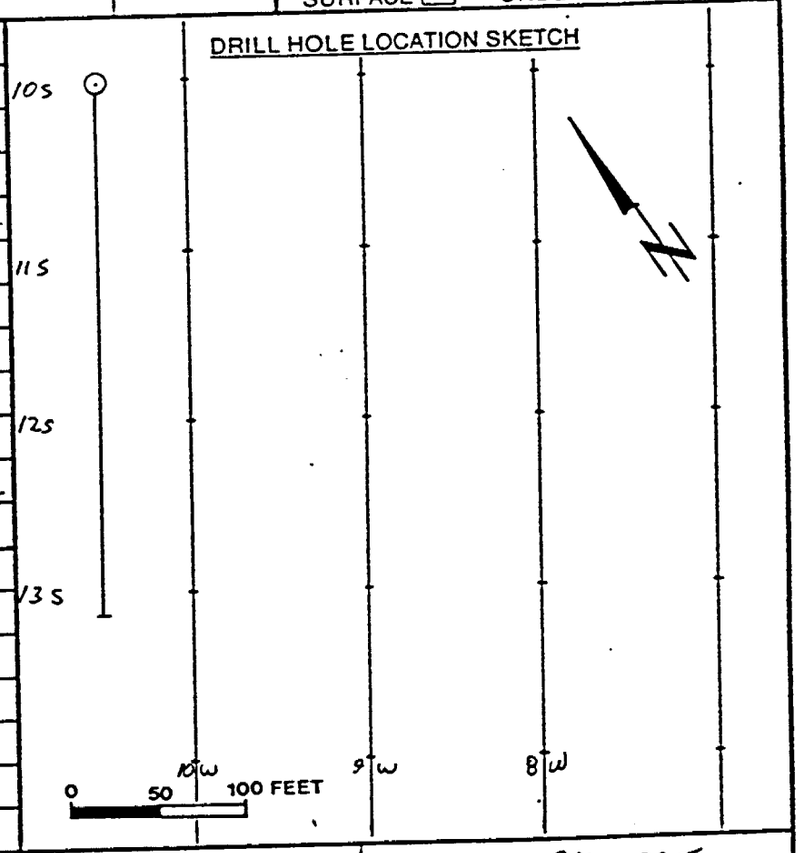
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST WESTWARD EXTENSION OF ZONE IN GK-259 to 260.

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO SIGNATURE: Amy Nishio DATE: Aug. 5, 1988

HOLE NO. GK-265

DIAMOND DRILL RECORD

NAME OF PROPERTY HIGLOP EAST - "CAMP" ZONE

HOLE NO. GK-265 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au oz/ton	CORE oz/ton
0	102.0	OVERBURDEN + CASING										
				102.								
102.0	225.1	Bleached Volcanics - pillows	86801	115	N.I.							
		- buff to olive green, aphanitic to f.gr., weakly to non-carbonate	86802 and	125	N.I							
		a few calcite amygdules, extensive network of	86803	135	.005							
		fracturing and veining filled with q.c., chl., molybdenite	86804	145	.005							
		yellowish sericite - generally randomly orientated	86805	155	.002							
		but occasional intervals of shearing @ 40-55° to CA	86806	165	.02							
		- a few shear bands generally < 2", 25-55° to CA.	86807	175	.008							
		- several q.c.v locally associated with molybdenite	86808	185	.10							
		slips and 1-2% Py; largest @ 132.3' - 2.5' silicified	86809	195	.045							
		zone with host rock fragments & bands @ 35° to CA.	86810	205	.025							
		104' - 3" q.c.v; 117.9 - 1" q.v @ 55° to CA.	86811	215	.035							
			86812	225	.02							
		- Felsic Intrusives (similar to GK-261 @ 113.1-147.2) - 111.3 - 115.6 sharp upper contact @	86813	235	.002							
		65° to CA, pinkish brown changes to orangish -	86814	245	.002							
		brown @ 55° to CA after 2.3'; several q.v and	86815	255	.005							
		grey veins; some fuchsite patches, dense crystalline	86816	265	.005							
		118.9 - 6" ; 119.8 - 122.5' contacts between	86817	275	.04	2581		145	150	5.0	.03	
		45 - 50° to C.A, orangish brown - same as above	86818	285	.02	2587		150	155	5.0	.05	
		124.2 - 125.5 - same, upper contact 75°, lower @ 55°	86819	295	.025	2588		155	160	5.0	.05	
		with 1/2" qtz bx - grey fragments	86820	305	.01	2589		160	165	5.0	.02	
			86821	315	.05	2590		165	170	5.0	.04	
		116.5' - 4" oxidized section	86822	325	.115	2591		170	175	5.0	.03	
		151.1 - 158.0 Breccia with Bleached Volcanic Sections @	86823	335	.08	2592		175	180	5.0	.04	
		152.4 - 1.1', 155' - 1.9'	86824	345	.03	2593		180	185	5	.005	
		dk grey fragments in qtz matrix, some carb., molybdenite	86825	355	.01	2594		185	190	5	N.I	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. CK-265 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		slips common, 5% Py; fragments aligned @ 40-60° to C.A. contacts generally @ 40° to C.A; Trace cpy	36826	365	.005	259		190.0	195.0	5.0	.025	
			36827	375	.002							
			36828	385	N.I							
		158.0 - 1.8' Increased q.s.v and fracturing	36829	395	.005							
		170.6 - 175.6' Fractured q.s. interval - mottled grey & white appearance, not bx, 1% Py	36830	405	N.I							
			36831	415	N.I							
		175.6 - 183.9 Intrusive - greenish-brown, porphyritic texture, fractured - shearing @ 45° to CA, some Sericite patches; indistinct boundaries	36832	425	N.I							
		192.3 - 2½" breccia patch - same as 151.1 - 158.0, <1% Py										
		214.5 - 225.1 olive green to grey colour.										
225.1	253.5	Felsic Intrusive - same as 111.3 - 115.6 - orangish-brown, fewer grey veinlets, irregular upper contact lower contact @ 50° to C.A with ½" qtz-hematite-grey band; some patches with porphyritic texture										
253.5	425.0	Bleached Volcanic - similar to 102.0 - 225.1 - possibly pillows, shearing of fractures common generally 30-55° to CA										
		- some pink & white carbonate (hematized) veinlets until 274'				258		261.0	265.0	4.0	.005	
						257		265.0	269.0	4.0	.03	
		265.2' - 1½" breccia band - grey & host rock fragments in qtz matrix, slightly vuggy (carb.); contacts @ 55° to CA				256		269.0	273.0	4.0	.005	
		261' - 4" q.c.v @ 80° to CA; 272.2' - 1½" q.v @ 60° to C.A.										
		275.8 - 281.8' Intrusive - greenish, porphyritic texture with 1.2' inclusion of bleached volcanic;										

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "CAMP" ZONE

HOLE NO.: GK-265 SHEET NO.: 4

CHECKLIST: Mineralogy, Shearing, Foliation, Mt. Veining, Contacts, Ect. · Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	Au OZ/TON	oz/ton
		upper contact @ 40° to CA										
		-larger (>1") q.v locally with molydenite slips @ 298' - @ 30° to CA,										
		302.8' - 1.1' long qtz patche; 307' - @ 20° to CA										
		341.7' - 3" q.c.v @ 80° to CA, ; 364.1' - q.v. with bx fragments										
		371.0' - 2" q.v @ 50° to CA., 372.8' - 1" q.c.v @ 90° to CA.				2599		298.0	302.0	4.0	.002	
		302.8 - 322.1 Intense q.s.v. and fracturing, molydenite				2600		302.0	306.0	4.0	.005	
		slips common; some patches of host rock bx,				2601		306.0	310.5	4.5	.07	
		shearing commonly @ 30-40° to CA; host rock grey to brown colour.				2602		310.5	315.0	4.5	.085	
		possible pinkish brown, dense felsic intrusives @ 308.5 for 2'				2603		315.0	319.0	4.0	.10	
		(irregular contacts) + 315.0 for 1.5'				2604		319.0	323.0	4.0	.05	
		-313.5-315.0 increase of carbonatization				2605		323	327	4	.015	
		334.6 - 1' silicified shear band - green chl. foliations				2606		327	331	4	.005	
		prominent, some greenish host rock bx in qtz veins				2607		331	335	4	Nil	
		shearing + contacts @ 40° to CA.				2608		335.0	339.0	4.0	.002	
		338.5 - 2.4' of Breccia - for 1.4' host rock fragments in				2609		339.0	343.0	4.0	.002	
		q.c.v and chl matrix, fragments aligned @				2610		343.0	345.3	2.3	.015	
		30° to C.A. ; last 1.0' grey fragments in qtz										
		matrix, 2-3% Py, fragments align @ 45° to CA										
		345.3 - 2.4' Lamprophyre - brownish, contacts @ 40° to CA.										
		358 - 366.3' Light green colour, some chl. phenocrysts										
		massive?										
		349.2 - 2.8' Lamprophyre - brownish with calcite amygdules										
		contacts - 40° (upper), 20° to CA. (lower)										
		385.9 - 391.1 Slightly oxidized - rusty-green colour,										
		gradational contacts										
		391.6 10" Shear Band @ 35° to CA - molydenite, pyritic				2611		389.0	394.0	5.0	.04	
		fol., q.c.v and host rock, 2-3% Py										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-265 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		397.5 - 2.3' Interval of numerous q.v. - a few host rock fragments; up to 4" wide; 60-90° to CA										
		401.1 - 1.0' brecciated interval in q.v. and chl. matrix alligned @ 45-50° to CA.										
		416 - 422.6 Felsic Volcanic - pinkish-brown, very dense; fewer fractures.; shearing prior upper + lower contacts - upper contact @ 30° to CA, shearing for 1.2' subparallel to contact lower contact @ 50° to CA, 1" of parallel shearing										
		411.8 - 1½" q.v. @ 30° to CA.										
		E.O.H. 425'										

PROPERTY- HISLOP EAST

DRILL HOLE- GK-265
ZONE- "CAMP"

GOLDPOST RESOURCES INC. RQD LOG

DATE-
PAGE 1 OF 6

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
102.0	135.0	33.0	33.0	100	25.2	76.4%							
102.0	150.0	48.0	48.0	100	39.8	82.9%							
150.0	200.0	50.0	50.0	100	44.2	88.4%							
200.0	225.0	25.0	25.0	100	22.7	90.8%							
225.0	253.5	28.5	28.5	100	27.0	94.7%							
253.5	300.0	46.5	46.5	100	42.9	92.3%							
300.0	350.0	50.0	50.0	100	42.1	84.2%							
350.0	400.0	50.0	50.0	100	45.3	90.6%							
400.0	425.0	25.0	25.0	100	24.3	97.2%							
102.0	425.0	323.0	323.0	100	288.3	89.3%							

NOTE *

GK-266

COMPANY GOLDPOST RESOURCES INC	TWP. OR AREA	NTS	HOLE NO. GK-266
PROPERTY HISLOP EAST - "TRENCH" ZONE	CLAIM NO:		
LOCATION (19 . GRID): 11+50W, BL.	COLLAR ELEV:	DATUM:	
LAT. LONG.	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: 213°
DATES DRILLED: From JULY 31 To AUG. 1 , 19 88	DEPTH:	ETCHED:	CORRECTED: DIP @ COLLAR: -40°
DRILLED BY: HEATH + SHERWOOD DRILLING	300.0'	48°	40° FINAL LENGTH: 300'
ASSAYS BY: SWASTIKA LAB			VERT. DEPTH:
OVERBURDEN: CASING LENGTH 12.0' VERT. DEPTH			HORIZ. REACH:
CASING DRILLED: 12.0' SHOE BITS USED: 1			CORE SIZE: NQ
CASING RECOVERED: 12.0' SHOE BITS RECOVERED: 1			CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE: 1200'

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: HOLE MARKER + BRASS TAG.

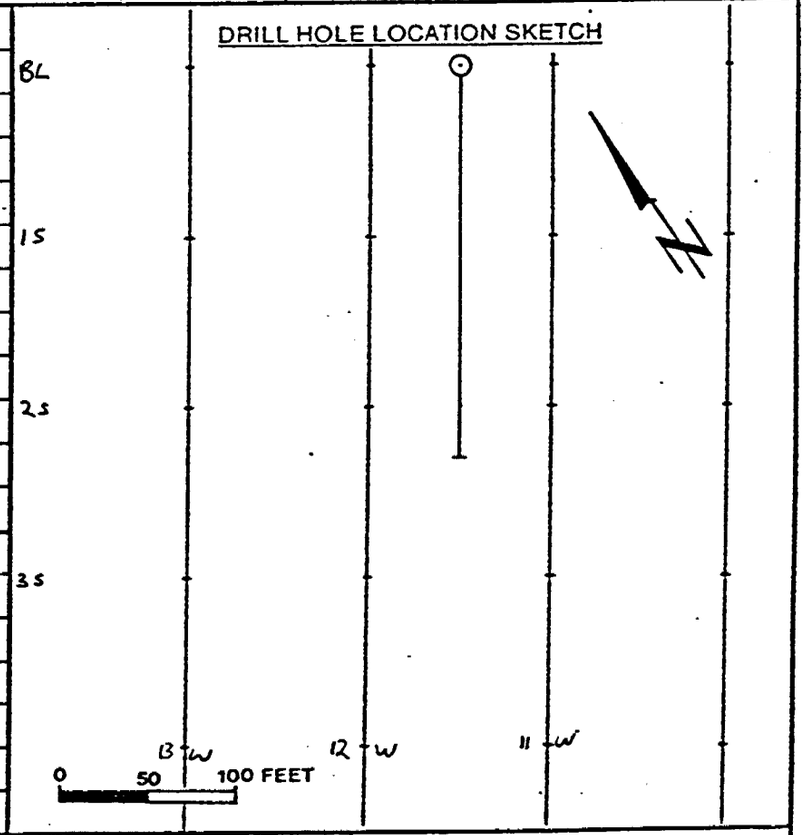
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS: Casing not left in hole.

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO SIGNATURE: Amy Nishio DATE:

PAGE ONE OF 5 HOLE NO. GK-266

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "TRENCH" ZONE

HOLE NO. GK-266 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	12.0	OVERBURDEN + CASING										
				14.0								
12.0	161.8	Andesite	86833	24.0	Nil							
		- dark green with localized med green to purplish green	86834	34.0	Nil							
		intervals, f. to med gr., strongly carbonatized, massive	86835	44.0	.002							
		variably magnetic - strongly to weakly; <1% Py-dissem	86836	54.0	.002							
		- numerous white carbonate filled fractures + some narrow	86837	64.0	Nil							
		(<3/16") q.v. @ 15-25° to CA. - a few contain syenite bx	86838	74.0	Nil							
		fragments ie 110.2 - 1" vein @ 20° to CA.	86839	84.0	.005							
		- numerous syenite veins and patches - range in	86840	94.0	Nil							
		width from 1/16" to 3.4'; vary in colour and texture	86841	104.0	Nil							
		from blood red to white, f.gr to re-crystallized	86842	114.0	Nil							
		c. gr syenite; contacts frequently irregular - 10-60° to CA	86843	124.0	Nil							
		- larger syenite patches @ 22.6-25.8'; 87.3' for 2'; 106.6'-	86844	134.0	.005							
		1.6'; 115.7'-2.1'; 140.1'-1.5'	86845	144.0	.005							
		- 134-3.3' & 142.9-3.4': pink to greenish colour	86846	154.0	.005							
		partially re-crystallized mg texture, bands of	86847	164.0	.002							
		saussuritized feldspars - epidote, minor leucoxene	86848	174.0	.002							
		<1% Py	86849	184.0	.002							
			86850	194.0	.002							
		- localized intervals of weakly to moderate shearing	86851	204.0	.033							
		67.4-2.4' mottled green and white carbonate, poorly (host rock)	86852	214.0	.02							
		sheared @ 90° to CA.	86853	224.0	.02							
		72.8-3.0' moderately sheared @ 25-35° to CA.	86854	234.0	.015							
			86855	244.0	.02							
		- 14.4'-1.6' Lamprophyre - brownish, syenitized lower contact	86856	254.0	.02							
		contacts @ 30-35° to CA	86857	264.0	.015							

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - "Trench" Zone

HOLE NO. GK-266 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		148.0 - 161.8 coarse grained chl. up to 1/2" phenocrysts, strongly magnetic	36858	274	.005							
			36859	284	.01							
			36860	294	.005							
161.8	195.7	Syenitized Andesite	36861	300	Nil							
		- m.gr, generally equigranular - pink, white, black grains ~50% mafic; strongly carbonatized; weakly to mod. magnetic; a few narrow q.c.v. or hematized veinlets @ 171.6 - 1/2" q.c - hem vein; haloed with fgr Py; @ 20° to CA										
		- weakly sheared towards lower contact starting @ 186.4' @ 40° to CA., increasingly sheared with depth strong shearing and bleaching from 194.3 @ 50-60° to CA										
		- lower contact @ 50° to CA.				2612		183.0	188.0	5.0	.01	
						2613		188.0	192.0	4.0	.005	
195.7	236.0	Syenite				2614		192.0	195.7	3.7	.015	
		195.7 - 2.5' weakly silicified grey, brecciated, 10-15% f.gr. Py, fractured				2615		195.7	198.7	3.0	.035	
						2616		198.7	203.0	4.3	.01	
		198.2 - 205.3 Colour gradually alters from blood red to light pink; dense, c.gr, crystalline, fractured by dk grey graphite?, massive, 2-3% Py associated with fractures or altered mafic grains				2617		203.0	207.0	4.0	.01	
		205.3 - 236 grey to pinkish-grey, texture as above, local brecciation in a few veinlets										
		- lower contact @ 50° to CA.										
						2618		228.0	232.0	4.0	.01	
236.0	300.0	Talc - Chlorite Schist				2619		232.0	236.0	4.0	.01	
		236.0 - 239.5' Med. green, siliceous, schistose @ 30-50° to C.A., non-magnetic, no reaction to HCl. 2-3% f.g - m.g Py - commonly euhedral				2620		236.0	238.5	2.5	.035	
						2621		238.5	243.0	4.5	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "TRENCH" ZONE

HOLE NO. GK-266 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		235 - 257.1' dk grey, schistose @ 30-60° to CA, weakly magnetic, locally blocky, abundant qtz fragments (<1"), some weakly carbonatized fracturing
		@ 244 - 5" q.c.v. contacts @ 50° to CA.
		@ 246.7 - 1.2' ^ dk green, massive, f-m.gr., up to 5% euhedral Py; contacts @ 30° & 75° to CA (lamprophyre?)
		257.1 - 281.9 bluish-grey, brecciated with grey carbonate matrix, bx aligned in shearing direction euhedral Py up to 1/16"; lower contact @ 60° to CA
		@ 258.5 - 10" med green with m.gr. greenish sericite? fragments; blocky
		@ 264.2 - 9" strongly sheared with pyritic foliations, contacts @ 45° to CA
		281.9 - 292.9 · See 237.5 - 257.1'
		292.9 - 300.0 dark grey, less schistose, last .2' partially brecciated
		E.O.H. 300'

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			2622		243.0	246.7	3.7	.002	

PROPERTY- HISLOP EAST

DRILL HOLE- GK-266

ZONE- "TRENCH" ZONE

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
12.0	50.0	38.0	38.0	100	27.2	71.67%
50.0	100.0	50.0	50.0	100	45.8	91.67%
100.0	150.0	50.0	50.0	100	42.9	85.87%
150.0	162.0	12.0	12.0	100	11.0	91.7%
162.0	196.0	34.0	34.0	100	29.6	87.1%
196.0	236.0	40.0	40.0	100	37.0	92.5%
236.0	300.0	64.0	64.0	100	50.1	78.3%
12.0	300.0	288.0	288.0	100	243.6	84.6%

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
[illegible]						
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	126.9	84.6
[illegible]						
[illegible]						
[illegible]						
[illegible]						
[illegible]						
[illegible]						
[illegible]						

GK-267

COMPANY GOLDPOST RESOURCES INC.

PROPERTY HISLOP EAST - "TRENCH" ZONE

LOCATION (19 . GRID): L12+00W , BL.

TWP. OR AREA

CLAIM NO:

NTS

HOLE NO. GK-267

COLLAR ELEV: DATUM:

LAT. LONG. UTM: ZONE E'g N'g

ETCH TESTS:

AZIMUTH: 213°

DIP @ COLLAR: -40°

FINAL LENGTH: 300'

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: NQ

CORE DIAM:

SURFACE [X] UNDERGROUND [ ]

DATES DRILLED: From AUG. 1 To . AUG. 2 ,19 88

DRILLED BY: HEATH + SHERWOOD DRILLING

ASSAYS BY: SWASTIKA

OVERBURDEN: CASING LENGTH 24.0' VERT. DEPTH

CASING DRILLED: 24.0' SHOE BITS USED: 1

CASING RECOVERED: 24.0' SHOE BITS RECOVERED: 1

DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:
300'	50	42°

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE: 1200'

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: HOLE MARKER + BRASS TAG

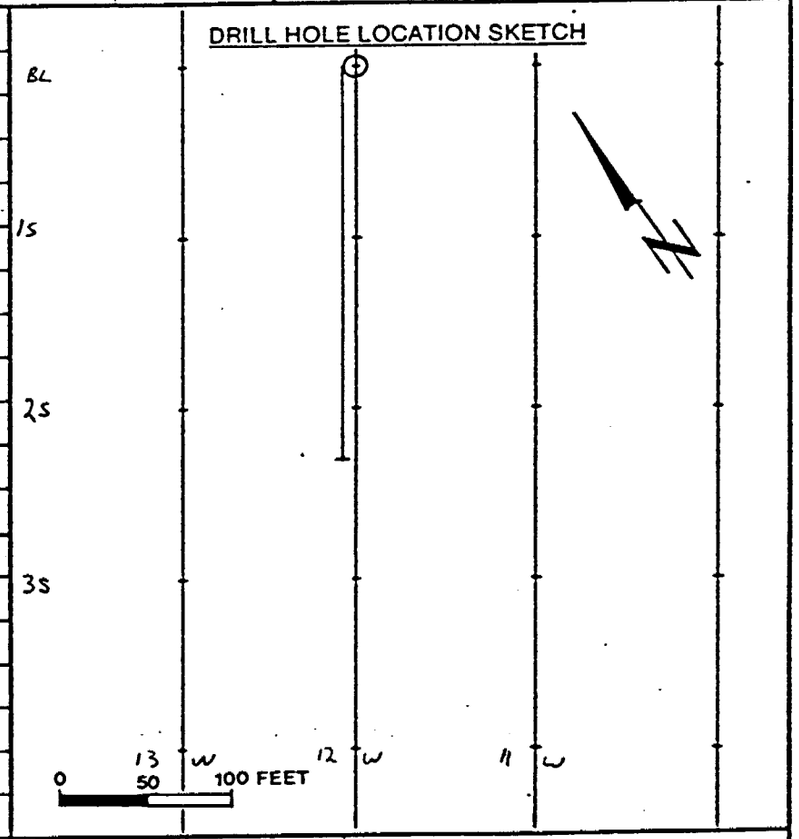
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS: Casing not in hole

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO SIGNATURE: Amy Nishio DATE:

PAGE ONE OF 5 HOLE NO. GK-267

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "TRENCH" ZONE

HOLE NO. GK-267 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	24.0	OVERBURDEN + CASING
24.0	99.7	Andesite - dk greenish-grey, f.gr with patches of m.gr. chl., slightly "blotchy" colouration possibly vacuolitic from 37.0-39.5' - highly carbonaceous, generally moderately to strongly magnetic; a few qtz veinlets; ≤ 1% Py - pink to white (?) syenite veinlets and patches generally < 1/16" to 4" @ 20-50° to CA. - larger syenite veins @ 39.5' - 1.5' porphyritic texture; upper contact @ 25° to CA 42.2' - 8" ; 50.5' - 1.4' ; 55.3' - 1.1' 61.1 - 10" shear band of hematited andesite + dk green chl @ 40° to CA 80.1 - 99.7 Increase qtz-cv and fracturing, slightly bleached (med greenish-grey) - lower contact @ 60° to CA
99.7	102.5	Lamprophyre - light green, lower contact @ 45° to CA
102.5	139.3	Syenitized Andesite - pink stain, m.gr., equigranular, highly carbonitized weakly magnetic 124.3 - 2.8' syngenetic bands of white syenitized andesite slightly coarser grained

SLUDGE NO.	FEET	Au OZ/TON
	24.0	
86862	34.0	.002
86863	44.0	N.I
86864	54.0	N.I
86865	64.0	.002
86866	74.0	.002
86867	84.0	.002
86868	94.0	.005
86869	104.0	.005
86870	114.0	.002
86871	124.0	.002
86872	134.0	.005
86873	144.0	.035
86874	154.0	.065
86875	164.0	.06
86876	174.0	.055
86877	184.0	.05
86878	194.0	.01
86879	204.0	.02
86880	214.0	.055
86881	224.0	.06
86882	234.0	.02
86883	244.0	.015
86884	254.0	.01
86885	269.0	.005
86886	274.0	.005

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "TRENCH" ZONE

HOLE NO. GK-267 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- sheared at upper + lower contacts : 102.5 - 105.0	86887	284.0	.005							
		@ 30-55° to C.A., hematized andesite, dk grey andesite	86888	294.0	.015							
		+ chl banded., 1-2% Py	86889	300.0	.002							
		136.2 - 139.3 @ 25-45° to CA., black highly magnetic, relatively hard with red syenite steaks + "blebs"										
		- lower contact @ 50° to CA.										
						21623		135.0	139.3	4.3	.015	
139.3	206.8	Syenite				21624		139.3	144.0	4.7	.03	
		139.3 - 153.0 purplish-grey, crystalline, highly fractured, siliceous, 10-15% f.gr. Py				21625		144.0	148.0	4.0	.055	
		commonly in fracturing, some narrow veinlets of brecciation in pyritic matrix				21626		148.0	153.0	5.0	.035	
		- a few q.c. - graphite veinlets				21627		153.0	157.0	4.0	.04	
		- 4" shear band @ 50° to CA at lower contact				21628		157.0	161.5	4.5	.005	
						21629		161.5	166.8	5.3	.05	
						21630		166.8	171	4.2	.02	
						21631		171	176	5	.01	
		153.0 - 203.0 purplish-grey to grey, dense, re-crystalline, c. gr., non-carbonitized, non-magnetic				21632		176	181	5	.03	
		extensive dk grey graphitic filled fractures										
		a trend of 30-50° to C.A is evident										
		- brecciated until 156.2 with graphite occasionally or aqueous matrix										
		- up to 5% Py										
		164.0 - 2.8' possibly brecciated - similar to above										
		174.5 - 1.2' 184.4" Purplish lamprophyre, contacts @ 50°+60° to CA										
		186.7 - 3.7' highly fractured - filled with qtz, graphite yellowish sericite 5% Py, minor cpy, host rock more reddish (Hematitized)				[illegible]		195.0	199.0	4.0	.005	
						[illegible]		199.0	203.0	4.0	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "TRENCH" ZONE

HOLE NO. GK-267 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccia tion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		203.0 - 206.8 Upper contact @ 25° to CA., sheared band of graphite, grey, pyritic, and patches of grey qtz, slightly crenulated foliations @ 25° to CA. for top 1.4'
		204.4 - 206.8 brecciated pink syenite in dk grey pyritic matrix, or grey qtz matrix - 10-15% disseminated Py.
		- lower contact @ 45° to CA.
206.8	300.0	Talc - Chlorite Schist
		206.8 - 212.1 Siliceous, med. brownish-green, weakly schistose @ 30-40° to CA., non-carbonatized, non-magnetic, 5-10% dissem to fine Py, extensive q.c.v
		212.1 - 221.6 dk grey to purplish grey, schistose @ 30-60° to C.A., numerous qtz nodules, some qtz-carb. veinlets, mod. magnetic, non-carbonatized; 2-3% Py locally blocky; gradational lower contact.
		221.6 - 230.6 Dk grey to blwish-grey, brecciated, in more massive white to grey matrix, mod. magnetic, non-carbonized fragments aligned in shearing direction 30-40° to CA
		230.6 - 235.4 Lamprophyre - carb, purplish, contacts @ 30° to CA.
		235.4 - 284.0 Similar to 221.6 - 230.6
		Dk blwish-grey to dk green, locally blocky; silicified zone from 272.9 - 274'
		@ 261.9 - 3" shear band - chl + pyritic foliation, 5° to CA.
		284.0 - 300.0 Similar to 212.1 - 221.6
		- more massive appearance, weakly to med. mag

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			2635		203.0	206.8	3.8	.079	
			2636		206.8	209.8	3.0	.045	
			2637		209.8	212.1	2.3	.03	
			2638		212.1	216.0	3.9	.01	
			2639		216.0	220.0	4.0	.005	
			2640		220	225	5	.002	

PROPERTY- HISLOP EAST

DRILL HOLE- GG-267
ZONE- "J RENCH" ZONE

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
24.0	100.0	76.0'	75.5'	99.3	66.4'	87.9%
100.0	140.0	40.0'	40.0'	100.0	36.6'	91.5%
140.0	207.0	67.0'	67.0'	100.0	62.5'	93.3%
207.0	250.0	43.0'	43.0'	100.0	37.5'	87.2%
250.0	300.0	50.0'	50.0'	100.0	42.6'	85.2%
24.0	300.0	276.0'	275.5'	100.0	245.6'	89.0%

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
Syenitized Andesite						
Syenite						
Talc - Chlorite Schist 207.0	300.0	93.0	93.0	100	80.1	86.1

GK-268

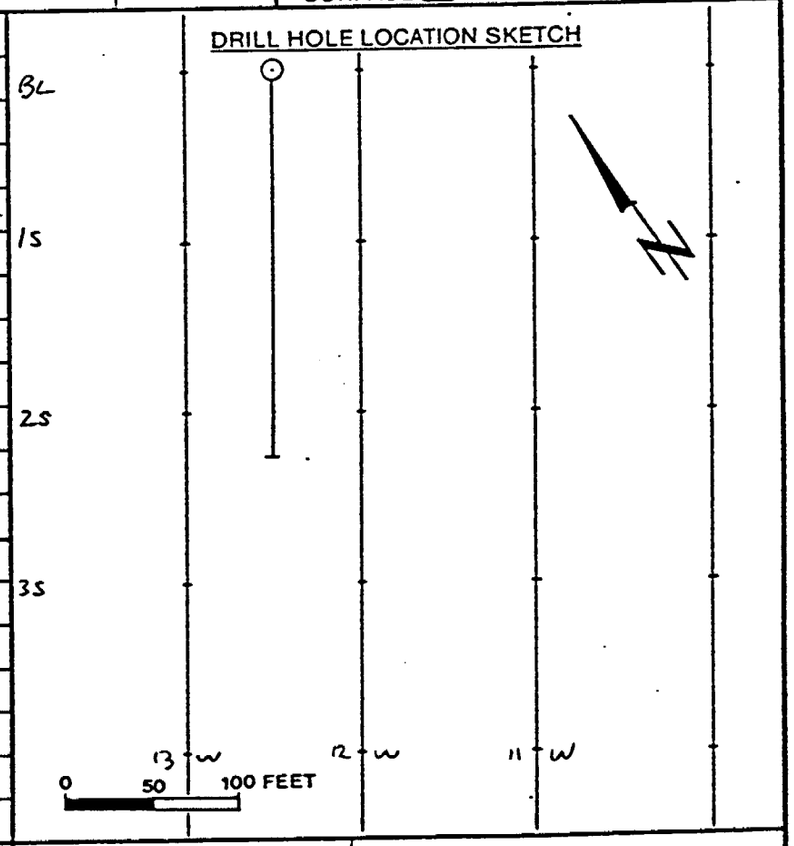
COMPANY: Goldpost Resources Inc
PROPERTY: Hislop East - "Trench" Zone
LOCATION (19 . GRID): L 12+50W , BL
TWP. OR AREA: Hislop
CLAIM NO:
NTS:
HOLE NO.: GK-268
COLLAR ELEV:
DATUM:
LAT. LONG.
UTM: ZONE E'g N'g
ETCH TESTS:
DATES DRILLED: From Aug. 2 To Aug. 3 ,19 88
DRILLED BY: Heath & Sherwood Drilling
ASSAYS BY: Swastika Lab
OVERBURDEN: CASING LENGTH 38.0' VERT. DEPTH
CASING DRILLED: 38'
CASING RECOVERED: —
SHOE BITS USED: 1
SHOE BITS RECOVERED: 1
DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:
294'	-48°	-40°

AZIMUTH: 212°
DIP @ COLLAR: -40°
FINAL LENGTH: 294'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NQ
CORE DIAM:
SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: Settling Pond
LENGTH OF WATERLINE: 2300.0'
DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)
CORE RECOVERY: 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY: Hole Marker + Brass Tag, Casing
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE:
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. Dyer
SIGNATURE:
DATE:

HOLE NO. GK-268

DIAMOND DRILL RECORD

NAME OF PROPERTY: 41 SLOPE EAST - TRENCH 1 CONTACT

HOLE NO.: EK-268 SHEET NO.: 2

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Breccidation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	38	Overburden & Casing.										
				38.0								
38	64-7	Andesite	86890	44.0	.002							
		38-58-3 dark grey to greenish grey, c. gr., massive	86891	54.0	.002							
		magnetic, carbonatized, common to	86892	64.0	N.I							
		abundant qty carb-veinlets, flow agmite &	86893	74.0	.01							
		lap porphyry stringers	86894	84.0	.002							
			86895	94.0	.005							
		58-3 - 64-7 - moderate bleaching, med green or greenish grey	86896	104.0	.025							
		altered/dust appearance, generally m-gr	86897	114.0	.02							
		weak reaction to HCl, non magnetic	86898	124.0	.01							
		- abundant irregular qty carb veinlets	86899	134.0	.015							
		- weak - moderate sygenitization 1 1% pyrite	86900	144.0	.02							
			86901	154.0	.01							
64-7	69-1	Lamprophyre	86902	164.0	.053							
		buff to green, locally sygenitized, strong staining - contacts sharp	86903	174.0	.01							
			86904	184.0	.01							
69-1	81-5	Andesite	86905	194.0	.005							
		same as 58-3-64-7, lower contact sharp at 35-40° C.A.	86906	204.0	.005							
			86907	214.0	.01							
81-5	84-6	Lamprophyre	86908	224.0	.01							
		pale olive green, fragmental, numerous qtz-veinlets - contact irregular sharp	86909	234.0	.005							
			86910	244.0	.002							
84-6	107-6	Sygenitized Andesite	86911	254.0	.005							
		- med pinkish grey, m-gr., equigranular plag &	86912	264.0	.002							
		pyroxenes - plag are pink colour, has a slow &	86913	274.0	.005							
		weak reaction to HCl & some bleaching & mild	86914	284.0	.005							

DIAMOND DRILL RECORD

NAME OF PROPERTY: Hislop East - Trench / Contact Zones
HOLE NO.: GK-268 SHEET NO.: 3

Footage From	Footage To	Description	Sludge No.	Sludge Feet	Sludge Au oz/ton	Core No.	% Sulphides	Core Footage From	Core Footage To	Length	Au oz/ton	oz/ton
		brecciation by 102.5' - flute variable ~25-50° CA	86915	294.5	.005							
		qtz - chl ± carb on slips fractures & veinlets				2641		96	100	4	.005	
		±1% pyrite - contact at ~25° CA.				2642		100	104	4	.03	
						2643		104	107.6	3.6	.005	
107.6	180.1	Syenite				2644		107.6	111	3.4	.05	
		107.6 - 114 m-gr, quite fractured up, purplish & pinkish				2645		111	114	3	.03	
		grey, 5 to 10 % pyrite, common qtz veinlets				2646		114	118	4	.005	
		most commonly at 40 to 45° CA										
		7" lamprophyre at 109.4'										
		114-129.6 dark purple, c-gr, locally porphyritic										
		1-3% pyrite										
		129.6-180.1 lighter colour - purplish grey. c-gr,										
		crystalline, though not as coarse as 114-129.6										
		2-5% pyrite & fracturing more apparent										
		gradually changing to light grey or brownish										
		grey by ~139' some pink hematization										
		on some fractures.										
		152.1 - dark grey lamprophyre 1.3' ~ 45-50° CA										
		pale pink above lamprophyre & deeper pink to				2647		151	155	4	.02	
		red below, gradually fading in intensity				2648		155	159	4	.06	
		by ~163 is a light grey to white with weak				2649		159	163	4	.03	
		colouration usually along fractures - pink to brownish				2650		163	167	4	.02	
		abundant dark grey molybdenite? on fractures				2651		167	172	5	.01	
		more pink for 3' above contact.										
		contact sharp at ~30° CA.										

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

DIAMOND DRILL RECORD

NAME OF PROPERTY Hinge East - Treasury Central Zone

HOLE NO. GK-368 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
180.1	182.3	Brecciated Syenite - tan grey, siliceous, weak reaction to HCl fairly massive appearance, but strongly fractured brecciated etc. 10-15% pyrite lower contact sharp at 40-45° C.A.
182.3	294	Talc-Chlorite Schist minor silicification to 184' then dark grey to blue grey, schistosity at 30 to 60° C.A. averaging ~45° C.A., few qtz, feld fragments. locally is more massive & brecciated common qtz veins mineral along shears lamprophyre 2.48 - ~3' from 271' get common patches of vanadite?

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			2652		172	176	4	.01	
			2653		176	180.1	4.1	.005	
			2654		180.1	182.3	2.2	.53	
			2655		182.3	185	2.7	.003	
			2656		185	190	5	.002	

PROPERTY- HISLOP EAST

DRILL HOLE- GK-26B

ZONE- TRENCH / CONTACT

GOLDPOST RESOURCES INC. RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
38	65	27	27	100	25.2	93.3
65	84	19	19	100	17.6	91.6
84	108	24	24	100	22	91.7
38	108	70	70	100	64.8	92.6
SYENITE						
108	182	74	74	100	71.3	96.4
TALC - CHLORITE SCHIST						
182	240	58	±58	±100	50.8	87.6
240	294	54	±54	±100	48.5	79.7
182	294	112	112	±100	93.3	83.3

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK-269

COMPANY: GOLDCREST RESOURCES INC
PROPERTY: HISLOP EAST - TRENCH/CONTACT/64 ZONES
LOCATION (1986 GRID): 13+00 W / BL
TWP. OR AREA: HISLOP
CLAIM NO:
NTS:
HOLE NO.: GK-269
COLLAR ELEV:
DATUM:
LAT.
LONG.
UTM: ZONE
E'g
N'g
ETCH TESTS:
DATES DRILLED: From Aug 3 To Aug 4 ,1988
DRILLED BY: HEATH & SHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 27' VERT. DEPTH
CASING DRILLED: 27'
CASING RECOVERED: left in hole
SHOE BITS USED:
SHOE BITS RECOVERED: —

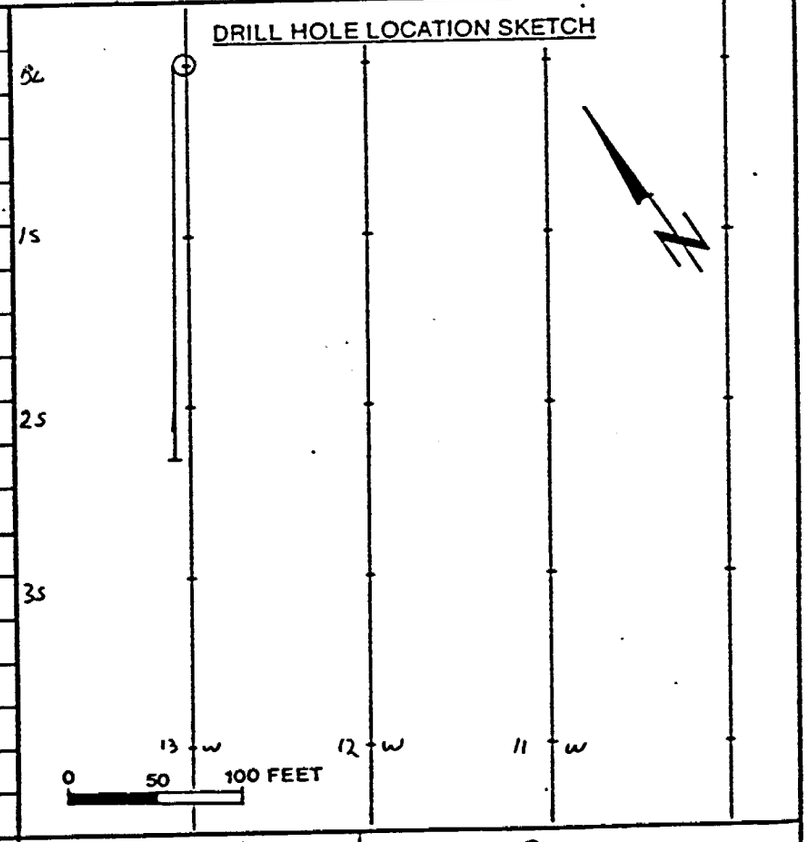
DEPTH:	ETCHED:	CORRECTED:
300	48°	-40°

AZIMUTH: 212°
DIP @ COLLAR: -40°
FINAL LENGTH: 300
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NQ
CORE DIAM:
SURFACE ☑ UNDERGROUND ☐

DESCRIPTION OF OVERBURDEN:

WATER SOURCE: SETTLING POND
LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial (List samples and results on assay page.)
CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY: POST & CASING
If casing left in place, will the hole pump sufficient water for drilling? CEMENTED
PURPOSE OF THIS HOLE: TEST BETWEEN TRENCH & 64/CONTACT ZONE
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DYCK
SIGNATURE: Geny Dyck
DATE: 12-8-88
PAGE ONE OF 6
HOLE NO. GK-269

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISCOP EAST - TRENCH/CONTACT/64 ZONES

HOLE NO. GK-269 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	31	Overburden & Casing
31	51.1	Syenitized Andesite locally greenish pinkish grey, locally strongly equigranular although becoming quite altered, obscuring granitic aspect ~ med gr. massive, common to abundant qtz-carb veinlets local shearing, pervasive carb but above reaction point ± 1% pyrite - strong brecciation for 1-4' above lamp.
51.1	55	Lamprophyre dark green, fragmental, strong veining, weak carb, contacts @ 40 & 55° C.A.
55	60	Syenitized Andesite brecciated greenish to buff grey, locally siliceous some shearing at ~ 40° C.A. - calcitized qtz-carb matrix locally ± 3% fine pyrite lower contact vague due to brecciation
60	81.4	Syenite 60-62.3 - strongly brecciated similar in nature to above andesite breccia but has more m-gr syenitic patch - light-med grey 1-3% pyrite. 62.3-81.4 m-gr pink to pinkish grey, fairly strong fracturing, local brecciation, weak carbonatization 1-3% disseminated pyrite. brecciated at 80° with some irregular lamprophyre stringers

SLUDGE NO.	FEET	Au OZ/TON
	31	
86916	35	.005
86917	45	.002
86918	55	.002
86919	65	.065
86920	75	.11
86921	85	.138
86922	95	.13
86923	105	.025
86924	115	.02
86925	125	.01
86926	135	.05
86927	145	.06
86928	155	.02
86929	165	.035
86930	175	.035
86931	185	.02
86932	195	.04
86933	205	.05
86934	215	.035
86935	225	.01
86936	235	.01
86937	245	.005
86938	255	.005
86939	265	.002
86940	275	.002

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2657		39	43	4	.002	
2658		43	47	4	.002	
2659		47	51.1	4.1	.002	
2660		51.1	55	3.9	.005	
2661		55	60	5	.03	
2662		60	64	4	.18	
2663		64	68	4	.07	
2664		68	72.	4	.05	
2665		72	76.5	4.5	.176	
2666		76.5	81.4	4.9	.15	
2667		81.4	85.7	4.3	.01	
2668		85.7	89	3.3	.115	
2669		89	92.	3	.17	
2670		92	96	4	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP WEST - TRENCH / CONTACT / 64 ZONES

HOLE NO. GK-269 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	Au OZ/TON	OZ/TON
		contact not clear because of this. ~60° cp.	86941	285	.002							
			86942	295	.002							
81.4	85.7	Lamprophyre	86943	300	.005							
		grey + greenish mottled, weakly carbonatized, lower contact sharp at 35-40° cp.										
85.7	130.7	Syenite										
		85.7-92 same as 62.3-81.4, locally 5-7% pyrite										
		92-125 purple, c.gr, crystalline, porphyritic										
		to ~122', 1-2% intracrystalline pyrite										
		101.3 - breccia vein at ~50-55° cp - 3" wide				2671		125	130.7	5.7	.015	
		119.1 - 7" lamprophyre				2672		130.7	134	3.3	.002	
		125-130.7 becomes a pale pinkish to tan colour, crystal				2673		134	138	4	.005	
		size decreases, lower contact sharp at ~35° cp.				2674		138	142	4	Nil	
						2675		142	146	4	.005	
130.7	159.3	Talc-Chlorite Schist				2676		146	151	5	.025	
		pale green & siliceous to 133.5 with a 5"										
		lamprophyre at 131.6'										
		then is dark grey with blue to green cast, abundant										
		qtz carb veinlets, schistosity ~20-30° cp. brecciated										
		at 143 becomes more greenish & lighter abundant										
		qtz patches / veinlets - with strongly silicified										
		patch at ~136.5' for ~12"										
		151.5 - 159.3 - more typical "64 zone" material										
		siliceous med grey to greenish grey,										
		shearing at ~25-30° cp - 5-10% fine disseminated py.										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - TRENCH/CONTACT/64 CORES

HOLE NO. GK-269 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Etc.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
		~~mos~~ darker, less siliceous band from 158-159.3				2677		151	155	4	.025	
		lower contact sharp at ~30°CA.				2678		155	159.3	4.3	.015	
						2679		159.3	162.6	3.3	.02	
159.3	162.6	Intrusive -				2680		162.6	167	4.3	.005	
		felsic, possibly altered basic syenite				2681		167	171	4	.005	
		strongly fractured & veined, buff to slight				2682		171	175	4	.005	
		pinkish grey, most common veinlets at ~80°CA.				2683		175	180	5	.005	
		3-5% pyrite, silicified, lower contact sharp at 40°CA				2684		180	185	5	.005	
						2685		185	190	5	.035	
162.6	213.3	Talc-Chlorite Schist				2686		190	194	4	.025	
		162.6-172.3 - very similar to 151.5-159.3 - 5-10% pyrite				2687		194	198	4	.01	
		some coarser cubic py.				2688		198	203	5	.01	
		172.3-213.3 becomes less siliceous & darker										
		greenish, locally siliceous patches with pyrite										
		becomes more talcose - schistose to brecciated										
		with massive m.g. fragmental material bluish grey,										
		locally abundant qtz carb fragments										
		210- 2.2' c.g. biotite lamprophyre ~80-90°CA				2689		213.3	217	3.7	Nil	
		lower contact sharp ~ 60°CA				2690		217	221	4	Nil	
213.3	221	Basic Syenite?										
		med grey with faint pinkish tinge, f.g., massive,										
		local rounded plag grains; ~8" inclusion at 215'										
		fairly common qtz veinlets, no preferred direction										
		carbonatized magnetic, ±1% pyrite										

DIAMOND DRILL RECORD

NAME OF PROPERTY: MISLEP EAST

HOLE NO.: GK-269 SHEET NO.: 5

Checklist (left margin): Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect. — CHECKLIST · Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	Au OZ/TON	oz/ton
221	300	Talc Chlorite Schist dark grey to blue grey, brecciated: with m-gr massive rounded fragments of ultramafic. locally very blue colours - soft talc chlorite matrix - schistocity highly variable - ave ~ 30° CA. 257-261.2 - biotite rich band, probable lamprophyre quite blocky from 280-300'										

PROPERTY- HISCOP EAST

DRILL HOLE- GS-269

ZONE- TRENCH / CONTACT / 64

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
SYENITIZED ANDESITE						
31	60	29	29	100	26.7	92.1
SYENITE						
60	131	71	71	100	68	95.8
TALC-CHLORITE SCHIST						
131	171	40	40	100	37	92.5
171	225	54	54	100	49.2	91.1
225	275	50	50	100	47	94.0
275	300	25	±25	±100	14.5	58.0
131	300	169	169	100	147.7	87.4

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK-270

COMPANY GOLDPOST RESOURCES INC.
PROPERTY HISLOP EAST - 64/ CONTACT ZONE
LOCATION (19 . GRID): L13+00W / 11+00N

TWP. OR AREA:
CLAIM NO:
NTS:
HOLE NO. GK-270

COLLAR ELEV:
DATUM:

LAT. LONG. UTM: ZONE E'g N'g

ETCH TESTS:

AZIMUTH: 213°
DIP @ COLLAR: -40°
FINAL LENGTH: 350'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NQ
CORE DIAM:
SURFACE [X] UNDERGROUND [ ]

DATES DRILLED: From Aug 4 To Aug. 5 ,1988

DRILLED BY: HEATH + SHERWOOD DRILLING

ASSAYS BY: SWASTIKA LAB

OVERBURDEN: CASING LENGTH 22.0 VERT. DEPTH

CASING DRILLED: 22.0 SHOE BITS USED: 1

CASING RECOVERED: SHOE BITS RECOVERED: 1

DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:
350'	48°	40°

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE: 2400.0'

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: HOLE MARKER + BRASS TAG PLUS CASING

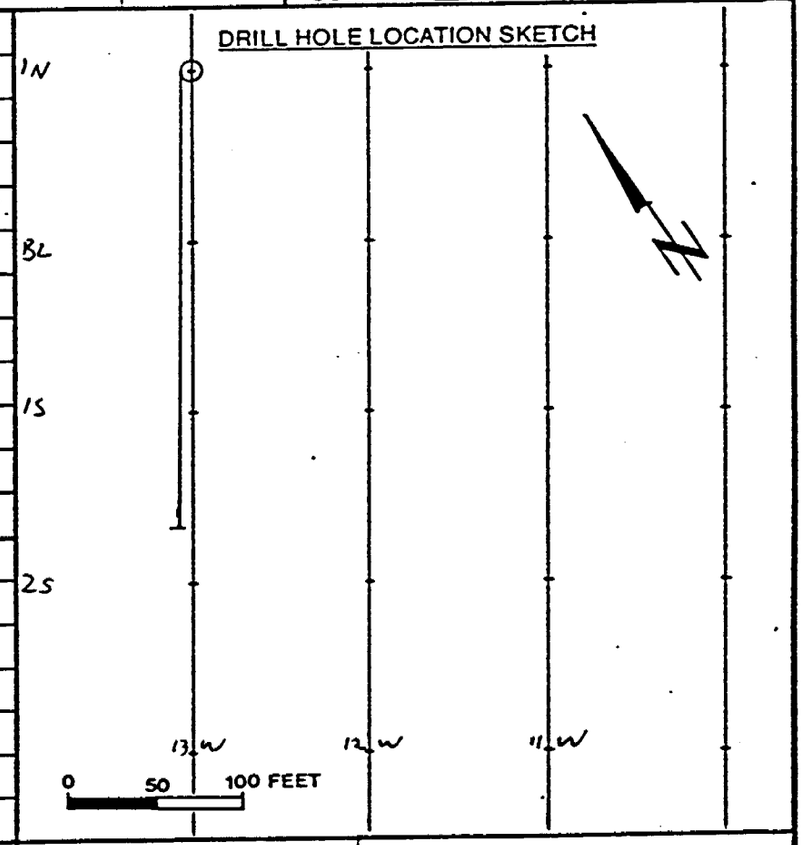
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST BETWEEN TRENCH & 64/CONTACT ZONES

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO SIGNATURE: Amy Nishio DATE: Aug. 12, 1988

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - CONTACT + 64 ZONE

HOLE NO. GK-270 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au oz/ton	CORE oz/ton
0	22.0	OVERBURDEN + CASING.										
				25.0								
22.0	88.7	Andesite	86944	35.0	0.002							
		- Dk grey to med greenish-grey, f - c.gr, magnetic,	86945	45.0	0.002							
		strongly carbonatized, massive, numerous randomly	86946	55.0	0.002							
		orientated carbonate filled fractures and veinlets	86947	65.0	0.005							
		- several light pink to red syenite veins or patches @	86948	75.0	0.005							
		30-70° to C.A.; larger veins @ 64.5 - 1.5'; 69.1'-1.6'	86949	85.0	0.002							
		porphyritic	86950	95.0	0.002							
		- weakly syenitized andesite between 53.5 - 57.0'	86951	105.0	0.002							
		- coarse grained chl @ 38.0 - 40.0', 61.7 - 88.7'	86952	115.0	0.002							
		56.6' - 10" sheared around 3" syenite vein, shearing	86953	125.0	Nil							
		+ contacts @ 20° to C.A, pyritic foliation, some	86954	135.0	0.06							
		dk grey strongly magnetic bands (magnetite?)	86955	145.0	0.03							
		some syenite bx fragments	86956	155.0	0.002							
		24.1' - 11" Talc - Chlorite Schist - no contacts evident	86957	165.0	0.01							
		shearing @ 50-60° to C.A.	86958	175.0	0.01							
			86959	185.0	0.005							
88.7	184.5	Syenitized Andesite	86960	195.0	0.015							
		Variably syenitized - Most common: pinkish, m.gr, equigranular	86961	205.0	0.10							
		feldspars and pyroxenes, mafics ≥ 50%, strongly	86962	215.0	0.045							
		carbonatized, weakly magnetic, ≤ 1% Py, numerous	86963	225.0	:4							
		narrow q-c veinlets at 20-40° to C.A., some pink	86964	235.0	.04	2691		25	129	4	.01	
		c.gr to porphyritic syenite veins or patches	86965	245.0	.035	2692		129	133	4	.050	
		88.7-94.4; 130.3 - 146.9 Weakly syenitized, texture	86966	255.0	.02	2693		133	137	4	.015	
		similar to Andesite 61.7-88.7; pinkish tinge	86967	265.0	.02	2694		137	141	4	.03	
		generally more magnetic, gradational contacts	86968	275.0	.02							

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "CONTACT & 64" ZONE

HOLE NO. GK-270 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		@ 141.5' - 1.7', 145.0' - 1.3' Banded to brecciated deep red and black (strongly magnetic) streaks, moderately sheared @ 50° to C.A.	86969	285.0	.055							
			86970	295.0	.015							
			86971	305.0	.03							
		127.5' - 2.8' Strongly syenitized andesite - greater % of mafics altered, reddish, 1% Py	86972	315.0	.045							
			86973	325.0	.02							
		176.0 - 184.5 Strongly syenitized - as above	86974	335.0	.005							
		178.8 - 2.6' green lamprophyre - sharp contacts @ 35°-40°	86975	345.0	.015							
			86976	355.0	.01							
184.5	218.2	Syenite										
		184.5 - 193.6 Syenite to Very Strongly Syenitized Andesite red to beige, most mafics altered, variable shearing @ 50-55° to C.A., texture partially re-crystallized from m.gr. Syenitized Andesite				2695		184.5	189.0	4.5	.025	
						2696		189.0	193.6	4.6	.015	
						2697		193.6	197.0	3.4	.09	
						2698		197.0	201.4	4.4	.092	
						2699		201.4	206.6	5.2	.005	
		lipper contact - 6" syenite bx in qtz matrix										
		190.7 - 193.6 Bleached? & sheared - buff-coloured										
		193.6 - 201.4 Strongly fractured - filled with qtz, dk grey graphite / molybdenite, yellowish sericite - 10-15% Py associated with fractures; syenite is red to beige, recrystalline, dense, non-carbonatized; - 8" brecciated upper contact (@ 30° to C.A) - bx similar to "camp" zone GK-257 & GK 265: grey fragments in qtz matrix, fragments aligned 40-45° to CA.										
		201.4 - 206.6 Orangish brown for first 2' to reddish c.gr. massive, re-crystallized; 5% Py, some qtz veinlets towards lower contact										
		204.4 - 7" lamprophyre contacts @ 60° to CA										

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - "Contact + 64" zone

HOLE NO. GK-270 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		206.6 - 218.2 light purplish-grey, c.gr, massive recrystallized, more fractured than 201.4-207.5'				2700		206.6	210.0	3.4	.01	
		- a few narrow brecciated veinlets				2701		210.0	214.0	4.0	.015	
		- increased qtz veinlets from 215.0 to lower contact				2702		214.0	218.2	4.2	.01	
		- gradational lower contact										
218.2	350.0	Talc - Chlorite Schist				2703		218.2	222.0	3.8	.03	
		218.2 - 233.2 Silicified, med. greenish-grey schistose @ 20-40° to CA				2704		222.0	226.0	4.0	.025	
		numerous streaks and nodular qtz-feldspar (up to 1" wide); minor carbonate, 2-3% f. gr Py				2705		226.0	230.7	4.7	.025	
		- several qtz veinlets <1/16" - 1/2" wide @ 20-40° to CA, commonly cross-cut shearing				2706		230.7	235.0	4.3	.002	
		- less siliceous with depth				2707		235.0	239.0	4.0	.002	
		226.6 - 1.2' patches of lamprophyre; 230.7 - 1.1' lamprophyre - sharp contacts, purplish				2708		239.0	244.0	5.0	.002	
						2709		244.0	248.0	4.0	.01	
		233.2 - 244.0 Dk grey with med green foliations particularly near contacts, schistose @ 30° to CA				2710		248.0	252.0	4.0	.005	
		numerous white streaks + nodular qtz-feldspar				2711		252.0	256.0	4.0	.002	
		weakly magnetic, 1-2% f. gr Py				2712		256.0	260.0	4.0	.025	
		- contacts gradational				2713		260.0	264.0	4.0	.005	
		244.0 - 282.7 Silicified, med. greenish-grey to brownish green, similar to 218.2-233.2, less schistose				2714		264.0	268.0	4.0	.01	
		extense qtz veining + fracturing, some carbonate veining, 3-5% Py, less silicified towards lower contact				2715		268.0	272.5	4.5	.021	
		- extremely silicified 264.8' - 1.1', 275.5 - 6" sharp contacts				2716		272.5	277.5	5.0	.025	
		267.1 - 9" white + grey qtz vein				2717		277.5	282.7	5.2	.033	
						2718		282.7	287.0	4.3	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CONTACT & 64" ZONE

HOLE NO. GK-270 SHEET NO. 6

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		282.7 - 299.9 Dk grey to greenish grey, intervals of schistosity but more massive, extensive white, randomly orientated qtz veins, some carbonate veining; schistosity @ 30-60° to CA.; weakly to moderately magnetic, 1-2% Py (to brecciated patches)
		299.9 - 312.4 Similar to 233.2 - 244.0, schistosity 30° to 75° to C.A. - becomes increasingly massive towards lower contact
		306.1 - 10" silicified T-C.-S., similar to 244.0 - 232.7 bx at upper contact.
		309.5 - 8" white qtz vein with numerous chl. inclusions + fractures
		312.4 - 315.0 Green lamprophyre, numerous "beaks" of chl. sharp contacts @ 60° + 75° to CA
		315-0 - 337.2 Brecciated, blue to grey fragments in med. green + white foliated matrix, fragments + matrix align between 30 - 60° to C.A., magnetic
		337.2 - 350.0 dk grey to blue-grey, more massive with bands of brecciation, a few narrow qtz veins
		346.4 - 8" purplish lamprophyre - irregular contacts.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	oz/ton
			2719		301.0	305.0	4.0	.01	
			2720		305.0	308.0	3.0	.025	
			2721		308.0	312.4	4.4	.02	

PROPERTY- HISLOP EAST

DATE-

DRILL HOLE- GK-270

ZONE- 64 / CONTACT ZONE

GOLDPOST RESOURCES INC. RQD LOG

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
22.0	89.0	67.0	67.0	100	55.6	83.0
Syenitized Andesite						
89.0	150.0	61.0	61.0	100	57.1	93.6
150.0	185.0	35.0	35.0	100	31.7	90.6
89	185.0	96.0	96.0	100	88.8	92.5
Syenite						
185.0	218.0	33.0	33.0	100	31.6	95.8
Talc-Chlorite Schist						
218.0	250.0	32.0	32.0	100	30.3	94.7
250.0	300.0	50.0	50.0	100	46.6	93.2
300.0	350.0	50.0	50.0	100	45.7	91.4
218.0	350.0	132.0	132.0	100	122.6	92.9

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK-88-272

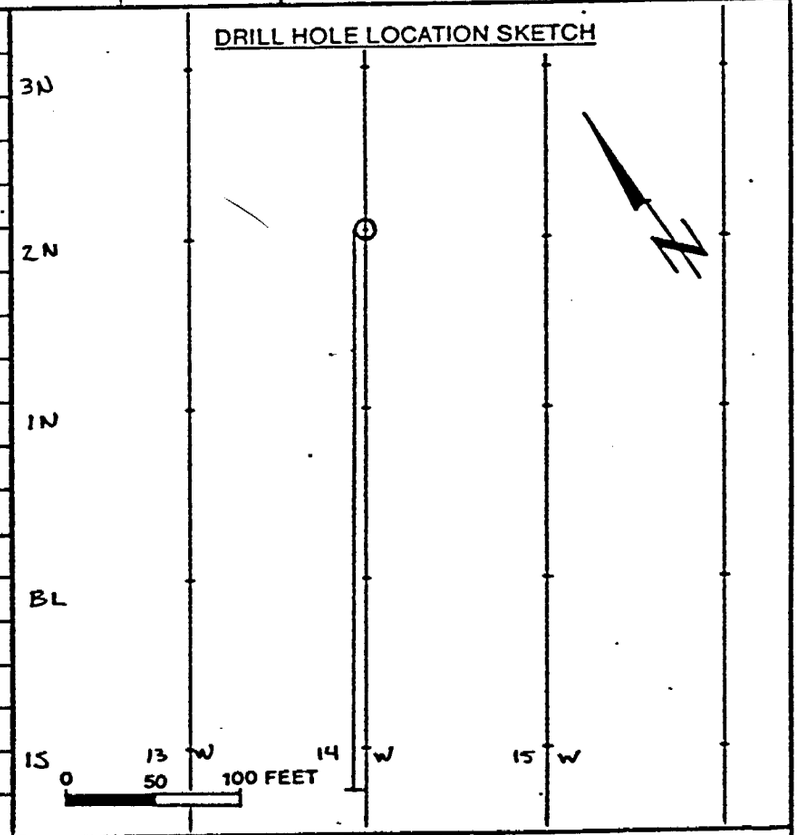
COMPANY: GOLDPOST RESOURCES INC.
PROPERTY: HISLOP EAST - "64/CONTACT" ZONE
LOCATION (19 . GRID): L14+00W, 2+05N
TWP. OR AREA:
CLAIM NO:
NTS:
HOLE NO.: GK-272
COLLAR ELEV:
DATUM:
LAT. LONG. UTM: ZONE E'g N'g
ETCH TESTS:
AZIMUTH: 212°
DIP @ COLLAR: -55°
FINAL LENGTH: 586'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NQ
CORE DIAM:
SURFACE [X] UNDERGROUND [ ]
DATES DRILLED: From Aug. 6 To Aug 9 ,1988
DRILLED BY: HEATH & SHERWOOD DRILLING
ASSAYS BY: SWASTIKA LAB.
OVERBURDEN: CASING LENGTH 19.0' VERT. DEPTH
CASING DRILLED: 19.0'
CASING RECOVERED: —
SHOE BITS USED: 1
SHOE BITS RECOVERED: 1

DEPTH:	ETCHED:	CORRECTED:
586'	63°	56°

DESCRIPTION OF OVERBURDEN:

WATER SOURCE: SETTLING POND
LENGTH OF WATERLINE: 2550.0
DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)
CORE RECOVERY: % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY: HOLE MARKER + BRASS TAG & CASING
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE:
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO
SIGNATURE: Amy Nishio
DATE: Aug. 19, 1988
PAGE ONE OF 6
HOLE NO. GK-272

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - '641 CONTACT' ZONE

HOLE NO. GK-272 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au oz/ton	CORE oz/ton
0	19.0	Overburden + Casing		19.0								
19.0	101.0	Andesite	97007	26.0	0.025							
		- dk greenish-grey, massive, f gr. with varying amounts of c.gr. chloritized hornblende phenocrysts; strongly to moderately magnetic, carbonatized	97008	36.0	0.03							
			97009	46.0	0.03							
			97010	56.0	0.01							
		- numerous randomly orientated white, carbonate filled fractures; a few white, vuggy carbonate veinlets commonly associated with hematite streaks or slips	97011	66.0	0.01							
			97012	76.0	0.01							
			97013	86.0	0.01							
			97014	96.0	0.005							
		- pink to red syenite veins and patches common; rarely porphyritic, 1/16" to 2.2' wide, generally at 30-40° to CA.; largest vein @ 97.2'	97015	106.0	0.01							
			97016	116.0	0.008							
			97017	126.0	0.005							
		- several weakly syenitized intervals - m. to c. gr pink and mafic texture @ 50.5'-3.6', 73.4-2.6', 82.6-2.6'; gradational contacts	97018	136.0	0.005							
			97019	146.0	0.005							
			97020	156.0	0.005							
		- commonly blocky	97021	166.0	0.005							
			97022	176.0	0.005							
101.0	222.4	Syenitized Andesite	97023	186.0	0.002							
		- pink to white feldspars, ~50% mafics, m.gr., weakly to moderately magnetic, carbonatized	97024	196.0	0.005							
			97025	206.0	0.002							
		- moderately to strongly fractured, fractures filled with carbonate, dk grey chl.?, hematite	97026	216.0	0.005							
			97027	226.0	0.005							
		- syenite veins and patches - same as above	97028	236.0	0.01							
		- alteration halos common around veins and more heavily fractured intervals; 1-3% Py associated with alteration, commonly more hematized	97029	246.0	0.01							
			97030	256.0	0.015							
			97031	266.0	0.002							

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-272 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au oz/ton	CORE oz/ton
		- strongly syenitized intervals @ 116.7-2.2', 126.6-1.4	97032	276.0	0.02							
		- some brecciation bands - generally syenite fragments	97033	286.0	0.035							
		in qtz-carb or dk grey matrix; 101'-2" @ 30° to CA;	97034	296.0	0.005							
		128.2'; 140.5' - series of narrow q.c.v, minor cpy	97035	306.0	0.03							
		189.5' - 1/2"; 221.0' - 3"	97036	316.0	0.005							
		170.6 - 177.8' Strongly syenitized, beige changes to	97037	326.0	0.01							
		blood red @ 176.0', majority of mafics altered	97038	336.0	0.04							
		m.gr. textures mainly indistinct, strongly fractured	97039	346.0	0.085							
		up to 5% fgr. to disseminated Py	97040	356.0	0.01							
		207.8 → Increasingly hematized and syenitized,	97041	366.0	0.005							
		weakly to non-magnetic, weakly sheared at	97042	376.0	0.01							
		intervals @ 25-50° to CA.	97043	386.0	0.015							
		- gradational contacts	97044	396.0	0.005	2768		214.0	218.0	4.0	.002	
			97045	406.0	0.01	2769		218.0	222.4	4.4	N.I	
			97046	416.0	0.02	2770		222.4	226.0	3.6	.002	
222.4	272.4	Syenite	97047	426.0	0.005	2771		226.0	230.0	4.0	.025	
		222.4 - 249.1' Extensively fractured - filled with qtz,	97048	436.0	0.01	2772		230.0	234.0	4.0	.01	
		yellowish sericite, chl, hematite	97049	446.0	0.02	2773		234.0	238.0	4.0	.002	
		- red and buff, (mottled) partially recrystallized, massive ^ mafics altered to buff; locally	97050	456.0	0.02	2774		238.0	243.0	5.0	.01	
		red, coarser grained patches. largest @ 230.4-232	97051	466.0	0.025	2775		243.0	247.9	4.9	.01	
		- variably sheared @ 20-50° to CA.; strongly sheared	97052	476.0	0.01							
		@ 226.5' - 1.7' @ 30° to CA.; chloritic foliations	97053	486.0	0.005	2776		249.1	253.0	3.9	.002	
		- 228.2 - 11°, 247.9 - 12' Lamprophyre, sharp contacts	97054	496.0	0.04	2777		253.0	257.0	4.0	.002	
		249.1 - 272.4 Reddish-orange changes to purple @ 258.3'	97055	506.0	0.17							
		c.gr. to porphyritic textures (relcrystallized) grey matrix? between	97056	516.0	0.13							
		feldspar grains generally associated with 2-3% Py	97057	526.0	0.14							
		locally some med. green fracturing may infill matrix	97058	536.0	0.22							

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "G4/CONTACT" ZONE

HOLE NO. GK-272 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		258.3 - 1.7' blood red, m.gr. syenite, gradational contact	97059	546.0	0.09							
			97060	556.0	0.135							
			97061	566.0	0.32							
272.4	284.2	Lamprophyre	97062	5960	0.100							
		- med. green, sharp upper contact @ 30° to C.A.	97063	586.0	0.055							
284.2	514.4	Syenite - similar to 249.1 - 272.4										
		- purplish to grey, c.gr, less porphyritic texture				2778		485.0	489.0	4.0	.04	
		- several intervals of increased yellowish green,				2779		489.0	493.0	4.0	.015	
		moderately soft, altered epidote/K/chlorite? veinlets or				2780		493.0	497.0	4.0	.015	
		fracturing; locally obscurs texture				2781		497.0	501.0	4.0	.11	
		..largest section @ 400.1 - 406.5'				2782		501.0	505.0	4.0	.234	
		- a few qtz-carb veinlets, locally with syenite				2783		505.0	509.5	4.5	.065	
		breccia fragments, commonly @ low angles				2784		509.5	514.4	4.9	.085	
		zones of increased veining @ 300.3 - 304', 321.0 - 326.0'										
		- changes to grey @ 430.9', associated with										
		numerous black graphite? filled fractures										
		preferentially oriented @ 30° to CA for 1.7' @ 430.9'										
		- 434.0 - 2.8' brecciated appearance, graphite? matrix										
		- 2-3% Py, minor cpy										
		313.0 - 321.2', 325.8 - 1.5' Lamprophyre - low angled contact										
		294.9 - 11" Lamprophyre - sharp contacts @ 60+40° to CA.										
		486.8 → changes to pinkish-orange, hematization										
		intensifies for 2' at lower contact										
		490.0 - 28' Silicified, several qtz veins from 1/5" to 2"										
		@ 30-90° to CA'										
		wide, locally with bx fragments; extensively										
		fractured with yellowish-green epidote/chl?										
		- lower contact brecciated syenite in grey matrix										
		patches, contact @ 40° to CA.										

DIAMOND DRILL RECORD

NAME OF PROPERTY HYLCE EAST - "64/CONTACT" ZONE

HOLE NO. GK-272 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
514.4	586.0	Talc - Chlorite Schist
		- med. green to dark grey, variably massive to strongly schistose, locally magnetic generally darker rock more magnetic, extensive white qtz veining and some qtz-feldspar nodules (up to ½" wide)
		- no reaction to HCl.
		- 3-5% fine cubes to disseminated Py.
		- strong schistosity generally 20-30° to CA (up to 50°) @ 520.4' - 1.9', 565.2 - 2', 580.3 - 1.2'
		514.4 - 516' Transitional Zone.
		- silicified, highly fractured to weakly schistose @ 35-50° to CA., green to brown-green
		- upper contact 1.2' brecciated? - buff fragments partially replaced by Py in grey matrix, patches of porphyritic-like texture, 5-10% Py
		- after 1.2' increasingly schistose
		531.6 - 555.0 Similar to 514.4, silicified variably
		- med. green changes to brownish-green (due to increasing hematization) by 539.0'
		- extensive qtz veining up to 1' wide @ 543.2' (larger qtz patches highly fractured
		- massive, non-magnetic, 10-15% Py.
		567.3 - 1.9' Volcanic? - similar to upper contact of 514.4, brownish, to grey massive, numerous qtz veining 10-15% Py, sharp contacts @ 40° to CA.
		581.5 → brecciated, more massive, white matrix mod. magnetic

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2785		514.4	520.0	5.6	.075	
2786		520.0	524.0	4.0	.005	
2787		524.0	528.0	4.0	.005	
2788		528.0	531.6	3.6	.005	
2789		531.6	536.0	4.4	.035	
2790		536.0	541.0	5.0	.04	
2791		541.0	546.0	5.0	.05	
2792		546.0	551.0	5.0	.035	
2793		551.0	555.0	4.0	.075	
2794		555.0	560.0	5.0	.08	
2795		560.0	565.0	5.0	.085	
2796		565.0	570.0	5.0	.01	
2797		570.0	574.0	4.0	.01	
2798		574.0	578.0	4.0	.01	
2799		578.0	582.0	4.0	.002	
2800		582.0	586.0	4.0	Nil	

PROPERTY- HISLOP EAST.

DRILL HOLE- GK-272

ZONE- 64/TROITBCI

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
19.0	101.0	82.0	82.0	100.0	59.0	72.0
Syenitized Andesite						
101.0	322.0	121.0	121.0	100.0	112.2	92.7
Syenite						
222.0	300.0	78.0	78.0	100.0	72.1	92.4
300.0	371.0	71.0	71.0	100.0	70.0	98.6
371.0	515.0	144.0	144.0	100.0	141.4	98.2
222.0	515.0	293.0	293.0	100	283.5	96.8
Talc-Chlorite Schist						
515.0	586.0	71.0	71.0	100.0	67.0	94.4

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK-88-271

COMPANY GOLDPOST RESOURCES INC.
PROPERTY HISLOP EAST - "64/CONTACT" ZONE
LOCATION (19 . GRID): 13+50W, 1+00N
TWP. OR AREA
CLAIM NO:
NTS
HOLE NO. GK-88-271
COLLAR ELEV: DATUM:
LAT. LONG. UTM: ZONE E'g N'g
DATES DRILLED: From Aug. 5 To Aug. 6 ,19 88
DRILLED BY: HEATH + SHERWOOD DRILLING.
ASSAYS BY: SWASTIKA LAB
OVERBURDEN: CASING LENGTH 22.0' VERT. DEPTH
CASING DRILLED: 22.0'
CASING RECOVERED: —
SHOE BITS USED:
SHOE BITS RECOVERED:

DEPTH:	ETCHED:	CORRECTED:
325.0'	46°	39°

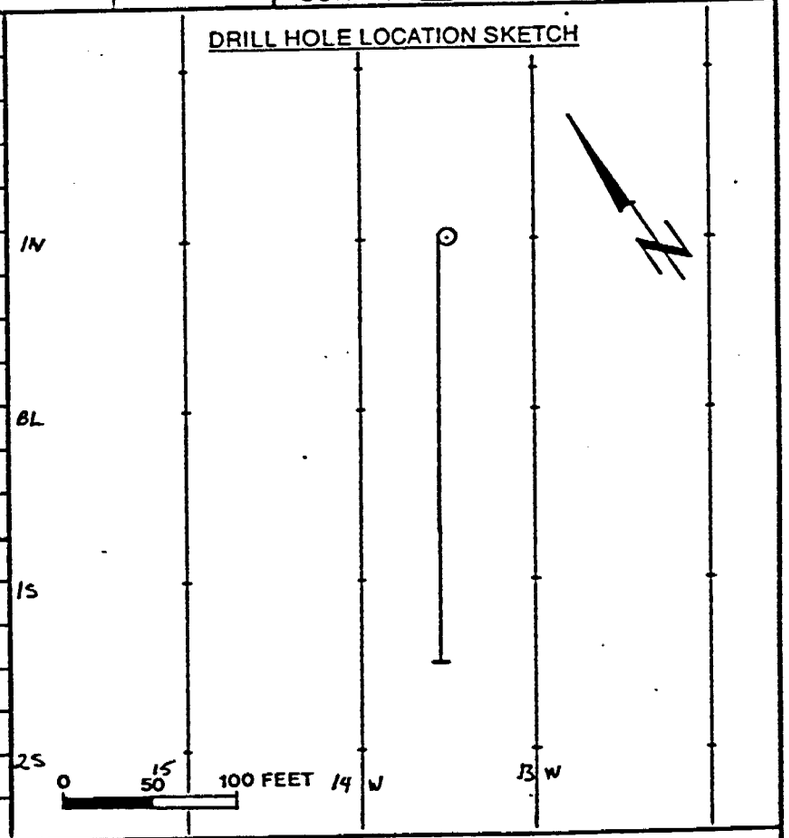
ETCH TESTS:

AZIMUTH: 212°
DIP @ COLLAR: -40°
FINAL LENGTH: 325'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NG
CORE DIAM:
SURFACE [X] UNDERGROUND [ ]

DESCRIPTION OF OVERBURDEN:

WATER SOURCE: SETTLING POND
LENGTH OF WATERLINE: 2450'
DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)
CORE RECOVERY: % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY: TAGGED POST + CASING
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE:
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO
SIGNATURE: A. Nishio
DATE: Aug. 17, 1988

HOLE NO. GK-271

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CONTACT" ± 64' ZONE

HOLE NO. GK-271 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	22.0	Overburden + Casing
22.0	66.2	Andesite - dk grey to med. greenish - grey, variably f. to c. gr, massive with minor shearing generally associated with veins, strongly carbonatized, moderately to strongly magnetic, numerous randomly orientated, white carbonate stringers; several pink to white, f. gr. to porphyritic texture syenite veins or patches, generally 20-55° to C.A., 1/5" to 6" wide - isolated patches of slightly syenitized, m. gr. andesite, interstitial white to pink stained - Py uncommon in matrix, up to 1% locally around veining - gradational lower contact
66.2	103.6	Syenitized Andesite - m. gr. equigranular feldspars + mafics, ~50% mafic, weakly magnetic, carbonatized - syenite veins + carbonate stringers as above 83.4 - 1.6' Dk grey, fgr. andesite with a few chloritized hornblende phenocrysts, sharp upper contact @ 50° to C.A.; similar to 22.0-66.2' - after 84.9' increased hematite stain to feldspar grains, some hematite stringers

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON
	22.0	
86977	34.0	0.015
86978	44.0	0.005
86979	54.0	0.005
86980	64.0	0.015
86981	74.0	0.03
86982	84.0	0.025
86983	94.0	0.02
86984	104.0	0.01
86985	114.0	0.005
86986	124.0	0.002
86987	134.0	0.002
86988	144.0	0.005
86989	154.0	0.002
86990	164.0	0.005
86991	174.0	0.002
86992	184.0	0.002
86993	194.0	0.01
86994	204.0	0.025
86995	214.0	0.015
86996	224.0	0.03
86997	234.0	0.025
86998	244.0	0.03
86999	254.0	0.02
97000	264.0	0.04

CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
27732		64.0	69.0	5.0	0.02	
27733		69.0	74.0	5.0	0.02	
27734		74.0	79.0	5.0	0.002	
27735		79.0	83.4	4.4	0.002	
27736		83.4	88.0	4.6	Nil	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CONTACT ZONE"

HOLE NO. GK-271 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		-weakly sheared @ 40-60° to C.A from 95.4', increased alteration of mafics towards lower contact
		-gradational lower contact.
103.6	191.3	Syenite
		103.6 - 115.8 Red, Most of mafic grains are altered to beige colour, weak shearing - no longer m.gr. texture becomes increasingly recrystallized extensive fracturing filled with qtz-carb., chl., hematite and 2-3% f.gr. Py
		104.5 - 108.0 Silicified, numerous qtz-carb. veining and fracturing, locally assoc. with syenite brecciation; 3" vein @ 105.8
		114.0 - 8" e.gr. purple Syenite vein, contacts @ 20-25° to CA
		115.8 - 158.6 Purple to purplish-grey, c.gr. to porphyritic with grey interstitial mineral separating crystals, 1-3% f.gr. Py generally located in grey matrix
		- locally @ 117.5 - 1.3' & 156.6 - 1.4' yellowish green, moderately soft altered epidote? replaces grey mineral
		- a few qtz veinlets
		158.6 - 186.4 Purplish-grey, re-crystalline, loss of porphyritic texture, extensive fracturing filled with qtz-carb, chl and graphite and 3-5% Py.; localized bx patches.

SLUDGE NO.	FEET	Au OZ/TON
97001	274.0	0.04
97002	284.0	0.05
97003	294.0	0.09
97004	304.0	0.117
97005	314.0	0.08
97006	324.0	0.065

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2727		88.0	91.5	3.5	0.002	
2728		91.5	95.0	3.5	Nil	
2729		95.0	99.0	4.0	Nil	
2730		99.0	103.6	4.6	Nil	
2731		103.6	108.0	4.4	0.015	
2732		108.0	112.0	4.0	0.035	
2733		112.0	115.8	3.8	0.105	
2734		115.8	120.0	4.2	0.01	
2735		120.0	124.0	4.0	0.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-271 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		@ 161.3' - 9" lamprophyre - yellowish-green, contacts @ 70°CA										
		177.0 - 191.3 Zone of increased qtz-carb veinlets (1/16 to 1" wide) preferentially @ 30-55° to CA.										
		186.4 - 191.3' colour changes to mid greenish grey to buff coloured @ 189.9' with numerous graphitic fractures and syenite brecciation patches in q.s or graphite matrix - bx bands @ 186.2 - 2", 186.6 - 2", 188.1 - 1", 190.2 - 2"										
		- lower contact @ 25° to CA.										
						2736		182.5	186.4	3.9	0.02	
191.3	325.0	Talc - Chlorite Schist				2737		186.4	191.3	4.9	0.025	
		191.3 - 200.0 Olive green, Variably silicified - decrease with depth schistose @ 50-55° to CA, some folding; pyritic foliations common, 3-5% Py				2738		191.3	195.0	3.7	0.01	
						2739		195.0	200.0	5.0	0.005	
		- numerous feldspar - qtz nodules (up to 1/8")				2740		200.0	205.0	5.0	0.002	
		- non-magnetic, non-carbonated				2741		205.0	210.0	5.0	0.002	
						2742		210.0	214.5	4.5	0.005	
		200.0 - 214.5 Dk grey, some med green foliations towards lower contact, rare hematitized streaks, schistose @ 30-50° to CA, weakly magnetic, generally non-carbonatized - minor carbonate in nodules; texture similar to above 2-3% Py; graduation contacts				2743		214.5	220.0	5.5	0.01	
						2744		220.0	224.9	4.9	0.01	
						2745		224.9	229.5	4.6	0.01	
						2746		229.5	235.0	5.5	0.015	
						2747		235.0	239.0	4.0	0.005	
						2748		239.0	242.8	3.8	0.01	
						2749		242.8	247.0	4.2	0.01	
		214.5 - 242.8 Similar to 191.3 - 200.0 until 226.7' massive with numerous randomly				2750		247.0	251.0	4.0	0.02	
						2751		251.0	254.0	3.0	0.015	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. CK-271 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		oriented qtz veinlets; 3-5% disseminated Py in host rock
		224.9 - 229.5', 231 - 235' - Dk green to olive green some buff coloured fragments - some bx fragments, increasingly schistose
		229.5 - 231.0' Porphyritic Syenite - grey, sharp contacts @ 40-45° to CA.
		235 - 242.8 - schistose @ 20-40° to CA.
		6" qtz vein @ lower contact 60° to CA.
		242.8 - 306.1 Dk grey, variably schistose to massive - massive "blotchy" texture, numerous randomly orientated qtz veins, some hematite until 268.2'
		284.7 - 1', 276.1 - 281.3, 296 - 304' - strongly to moderately schistose
		272.5' - 7" lamprophyre - sharp contact @ 15° to CA.
		273.5' - 1.9' mafic intrusive - brownish - grey, mod. magnetic, strongly fractured, 10% - 15% f.g. to dissem. Py, some cpy - sharp irregular contacts
		306.1 - 325.0 Bluish - grey, massive to brecciated some bx patches fragments aligned @ 30-70° to CA.; white, non-carbonate matrix

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			2752		254.0	259.0	5.0	0.02	
			2753		259.0	264.0	5.0	0.165	
			2754		264.0	268.0	4.0	0.015	
			2755		268.0	272.0	4.0	0.01	
			2756		272.0	276.0	4.0	0.01	
			2757		276.0	280.0	4.0	0.015	
			2758		280.0	284.0	4.0	0.04	
			2759		284.0	289.0	5.0	0.025	
			2760		289.0	293.0	4.0	0.05	
			2761		293.0	297.0	4.0	0.015	
			2762		297.0	301.5	4.5	0.06	
			2763		301.5	306.1	4.6	0.02	
			2764		306.1	310.0	3.9	Nil	
			2765		310.0	315.0	5.0	Nil	
			2766		315.0	320.0	5.0	Nil	
			2767		320.0	325.0	5.0	Nil	

PROPERTY- HISLOP EAST - "64/CONTACT" ZONE

DRILL HOLE- GR-271
ZONE- "64/CONTACT"

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
22.0	66.0	44.0	44.0	100	36.5'	83.0
Syenitized Andesite						
66.0	104.0	38.0	38.0	100	33.9	89.2
Syenite						
104.0	150.0	46.0	46.0	100	40.9	88.9
150.0	191.0	41.0	41.0	100	39.9	97.3
104.0	191.0	87.0	87.0	100	80.8	92.9
Talc-Chlorite Schist						
191.0	250.0	59.0	59.0	100	53.3	90.3
250.0	325.0	75.0	75.0	100	67.8	90.4
191.0	325.0	134.0	134.0	100	121.1	90.4
22.0	325.0	303.0	303.0	100	272.3	89.9

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK-88-273

COMPANY GOLDPOST RESOURCES INC.

PROPERTY HISLOP EAST - "64 / CONTACT" ZONE

LOCATION (19 . GRID): L14+50W, 1+00N

TWP. OR AREA | CLAIM NO: | NTS | HOLE NO. GK-273

COLLAR ELEV: | DATUM:

LAT. | LONG. | UTM: ZONE | E'g | N'g | ETCH TESTS:

DATES DRILLED: From Aug 9 To Aug. 10 , 1988

DRILLED BY: HEATH + SHERWOOD DRILLING

ASSAYS BY: SWASTIKA LAB

OVERBURDEN: CASING LENGTH 20.0' VERT. DEPTH

CASING DRILLED: 20.0' | SHOE BITS USED: 1

CASING RECOVERED: — | SHOE BITS RECOVERED: 1

DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:
457'	69°	63°

AZIMUTH: -212°

DIP @ COLLAR: -60°

FINAL LENGTH: 461'

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: NQ

CORE DIAM:

SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE: 2500.0'

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: TAGGED POST + CASING

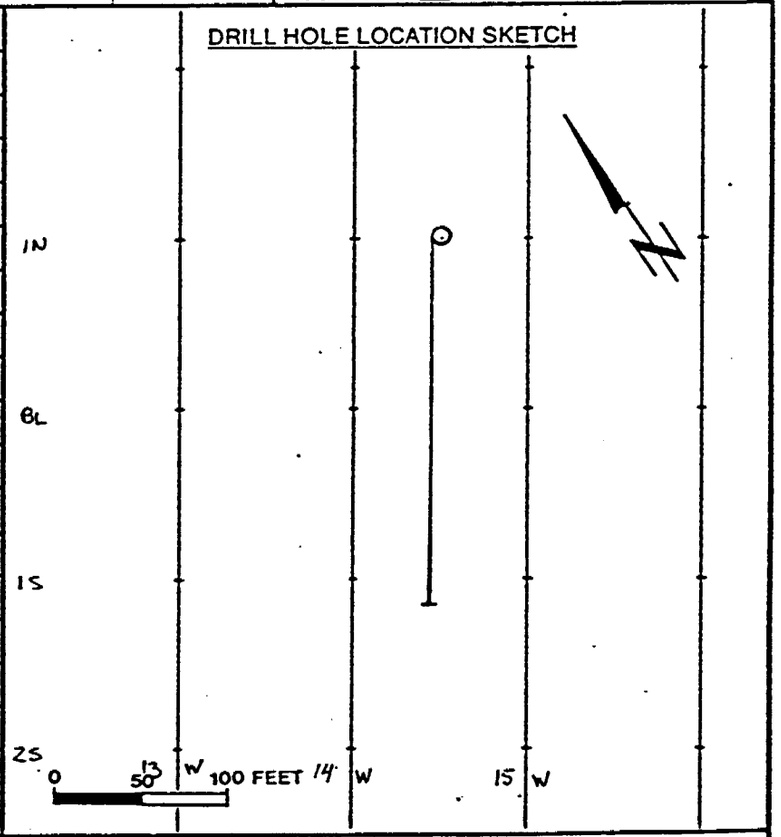
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO | SIGNATURE: A. Nishio | DATE: Aug 21, 1988

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. 6K-273 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.. Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	20.0	Overburden + Casing										
				18.0								
20.0	93.2	Syenite	97064	27.0	0.07	2[illegible]		20.0	25.0	5.0	.09	
		20.0 - 38.7' Extensively fractured, filled with qtz-carb, chl, buge sericite?, pyrite	97065	37.0	0.06	2822		25.0	29.0	4.0	.055	
		- brownish-green, massive with brecciated	97066	47.0	0.035	2823		29.0	34.0	5.0	.045	
		patches, aphanitic, non-magnetic, non-carb.	97067	57.0	0.07	2824		34.0	38.7	4.7	.01	
		- locally patches of red, c.gr. syenite	97068	67.0	0.06	2825		38.7	43.0	4.3	.16	
		- 10-15% f.gr. cubes to disseminated Py	97069	77.0	0.04	2826		43.0	47.0	4.0	.04	
		- several oxidized slips and patches, commonly	97070	87.0	0.035	2827		47.0	52.0	5.0	.035	
		associated with q.c.v.'s and blocky ground, largest @ 29.8' - 1' wide	97071	97.0	0.035	2828		52.0	57.0	5.0	.02	
		- lower contact @ 60° to C.A.	97072	107.0	0.04	2829		57.0	62.0	5.0	.070	
			97073	117.0	0.02	2830		62.0	67.0	5.0	.035	
			97074	127.0	0.075	2831		67.0	72.0	5.0	.025	
						2832		72.0	77.0	5.0	.01	
		38.7 - 93.2 Purplish-grey, occasional pinkish grain c.gr feldspar, slight hy	97075	137.0	0.068	2833		77.0	81.0	4.0	.002	
		porphyritic texture with grey chl. biotite	97076	147.0	0.05	2834		81.0	85.0	4.0	.005	
		matrix, massive, recrystallized	97077	157.0	0.04	2835		85.0	89.0	4.0	.01	
		- 2-3% Py, Tr. cpy	97078	167.0	0.045	2836		89.0	93.2	4.2	.01	
		- a few qtz-carb. veins from <1/16" to 1/2"	97079	177.0	0.05							
		wide @ 50-90° to C.A.	97080	187.0	0.035	2837		102.0	107.0	5.0	.005	
		- some yellowish-green, moderately hard altered	97081	197.0	0.075	2838		107.0	112.0	5.0	.005	
		chlorite/epidote veinlets, locally associated	97082	207.0	0.04	2839		112.0	117.0	5.0	.02	
		with brecciation	97083	217.0	0.015	2840		117.0	122.0	5.0	.005	
		largest interval @ 38.7' - 2.4' partially	97084	227.0	0.02	2841		122.0	127.0	5.0	.005	
		obscure texture, weakly sheared @ 50° to C.A.	97085	237.0	0.015	2842		127.0	132.0	5.0	.005	
			97086	247.0	0.01	2843		132.0	137.0	5.0	.015	
			97087	257.0	0.005	2844		137.0	142.0	5.0	.015	
93.2	102.0	Lamprophyre	97088	267.0	0.035	2845		142.0	147.0	5.0	.03	
		- yellowish green, sharp contacts 50° + 60° to C.A.										
		- 1/2" wide q.c.v @ lower contact, oxidized										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 / CONTACT" ZONE

HOLE NO. GK-273 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	CORE Au OZ/TON	CORE oz/ton
102.0	376.0	Syenite - similar to 38.7-93.2'	97089	277.0	0.025	2826		147.0	152.0	5.0	.005	
		- appearance not as porphyritic	97090	287.0	0.025	2827		152.0	157.0	5.0	.058	
		- upper contact - 6" interval of vuggy, oxidized qtz veins	97091	295.0	0.01	2828		157.0	162.0	5.0	.02	
		161.8 - 178.6, 194.4 - 1', 203.6 - 1.1' ... Zones of	97092	305.0	0.02	2829		162.0	167.0	5.0	.005	
		intense yellowish - green chlorite / epidote;	97093	317.0	0.035	2830		167.0	172.0	5.0	.005	
		a few graphite filled fractures and qtz veinlets	97094	327.0	0.02	2831		172.0	177.0	5.0	.01	
		in 203.6'	97095	337.0	0.03	2832		177.0	182.0	5.0	.005	
		- 199.0 → Some randomly orientated fractures	97096	347.0	0.02	2833		182.0	187.0	5.0	.01	
		filled with grey graphite	97097	357.0	0.02	2834		187.0	192.0	5.0	.005	
		- 219.1 - 2.5', 315.8 - 326.3' Zones of increased	97098	367.0	0.025	2835		192.0	197.0	5.0	.005	
		graphite fracturing to brecciation	97099	377.0	0.05	2836		197.0	202.0	5.0	.005	
		- slightly aligned @ 30-50° to CA.	97100	387.0	0.26	2837		202.0	207.0	5.0	.02	
		- up to 5% Py, minor cpy	97101	397.0	0.09							
		- 250 - 260' Increased graphite fracturing	97102	407.0	0.17							
		- 165.5 - 4" vuggy, oxidized q.v. @ 60° to CA.	97103	417.0	0.14							
		- 228.7 - 1", 257.7' - 1½" qtz veins @ 30-40° to CA	97104	427.0	0.19	2838		218.0	222.0	4.0	.015	
		fractured with graphite, haloed by grey-	97105	437.0	0.135	2839		222.0	226.0	4.0	.01	
		altered syenite & graphite bands	97106	447.0	0.14	2840		226.0	231.0	4.0	.015	
		- 273.9 - 1.1' lamprophyre - yellowish green to buff, amygdules	97107	457.0	0.145							
		- 295 - 357 changes to grey colour, patches of										
		purple colouration, graphite fracturing										
		common, local patches of brecciation				2841		257.0	262.0	5.0	.088	
		357.0 → changes to slightly orange colouration				2842		262.0	267.0	5.0	.08	
		due to hematization, generally less										
		fractured past 361.0'				2843		311.0	315.0	4.0	.04	
						2844		315.0	319.0	4.0	.01	
		- lower contact @ 40° to CA.				2845		319.0	323.0	4.0	.025	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-273 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au oz/ton	CORE oz/ton
376.0	384.8	Syenite Brecciated Syenite				2846		323.0	327.0	4.0	.015	
		- greenish-brown to buff syenite, occasionally syenite fragments with red hematized colouration				2847		327.0	331.0	4.0	.01	
		- grey to white qtz-carb.? matrix										
		- several dk grey patches with more volcanic appearance - possibly syenitized andesite fragments				2848		368.0	372.0	4.0	.035	
						2849		372.0	376.0	4.0	.03	
						2850		376.0	380.0	4.0	.12	
		- abundant fgr to disseminated Py (up to 15%)				2851		380.0	384.8	4.8	.456	
		- fragments vary in size (1/10" to 1 1/2" wide)				2852		384.8	386.8	2.0	.035	
		- fragments poorly aligned @ 30-40° to CA.				2853		386.8	390.3	3.5	.01	
		- a few qtz-carb veinlets, largest @ 377.7'-1" @ 40				2854		390.3	393.6	3.3	.07	
		- texture partially obscured in last 7"										
		- sharp lower contact @ 40° to CA.										
384.8	386.8	Lamprophyre?										
		- purplish, a few white carb amygdules, indistinct lower contact										
386.8	392.6	Altered Ultra-Mafic										
		- olive green, fgr., massive, non-magnetic non-carbonatized										
		- abundant randomly orientated, white qtz veining, minor carbonate inclusions @ 391.6' - 1.5' silicified zone										
		- 3-5% disseminated to veinlets of Py										
		@ 392.4' - patch of pink feldspar fragments										
		- lower contact @ 20° to CA.										

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - "64/Contact" Zone

HOLE NO. GK-273 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
393.6	396.0	Porphyritic Syenite - pink, lower contact @ 30° to CA.
396.0	461.0	Talc - Chlorite Schist - dk green to purplish tint due to hematite schistose @ 30-50° to CA., weakly magnetic - numerous white qtz-feldspar nodules (up to 1"6") - some qtz veining, align with schistose direction - 3-5% fgr. to disseminated Py - localized patches of mod. green, highly pyritic - local patches of blocky rock 440.2 - 451.2 Med. green, weakly silicified, schistose texture partially obscured - 10-15% fgr cubic (1/16" wide) to disseminated Py - gradational contacts.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2855		393.6	396.0	2.4	.01	
2856		396.0	399.0	3.0	.01	
2857		399.	403.0	4.0	.002	
2858		403.0	407.0	4.0	.002	
2859		407.0	412.0	5.0	.002	
2860		412.0	417.0	5.0	.01	
2861		417.0	422.0	5.0	.005	
2862		422.0	427.0	5.0	.01	
2863		427.0	432.0	5.0	.002	
2864		432.0	436.0	4.0	.002	
2865		436.0	440.0	4.0	.002	
2866		440.0	444.0	4.0	.005	
2867		444.0	448.0	4.0	.01	
2868		448.0	452.0	4.0	.033	
2869		452.0	457.0	5.0	.005	
2870		457.0	461.0	4.0	.01	

PROPERTY- HISLOP EAST

DRILL HOLE- GK-273
ZONE- "64 CONTACT"

GOLDPOST RESOURCES INC. RQD LOG

DATE-

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Syenite													
20.0	93.0	73.0	73.0	100	54.6	74.8							
Lamprophyre													
93.0	102.0	9.0	9.0	100	8.6	95.6							
Syenite													
102.0	376.0	274.0	274.0	100	260.5	95.1							
Syenite Breccia													
376.0	385.0	9.0	9.0	100	8.4	93.3							
Lamprophyre + Ultra-Mafic													
385.0	394.0	9.0	9.0	100	7.9	87.8							
Talc-Chlorite Schist													
394.0	461.0	67.0	67.0	100	60.2	89.9							

GK-274

COMPANY GOLDPOST RESOURCES INC.
PROPERTY HISLOP EAST - "64 / CONTACT" ZONE
LOCATION (19 . GRID): 45+00W, 2105N

TWP. OR AREA HISLOP
CLAIM NO:
NTS
HOLE NO. GK-274

COLLAR ELEV: DATUM:

LAT. LONG. UTM: ZONE E'g N'g

ETCH TESTS:

AZIMUTH: 212°
DIP @ COLLAR: -50°

DATES DRILLED: From To , 19

	DEPTH:	ETCHED:	CORRECTED:
DRILLED BY: HEATH + SHERWOOD DRILLING	506'	55°	48°
ASSAYS BY: SWASTIKA LAB			
OVERBURDEN: CASING LENGTH 14.0 VERT. DEPTH			
CASING DRILLED: 14.0 SHOE BITS USED: 1			
CASING RECOVERED: — SHOE BITS RECOVERED: 1			

FINAL LENGTH: 506'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: NQ
CORE DIAM:
SURFACE [X] UNDERGROUND [ ]

DESCRIPTION OF OVERBURDEN:

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: TAGGED POST + CASING.

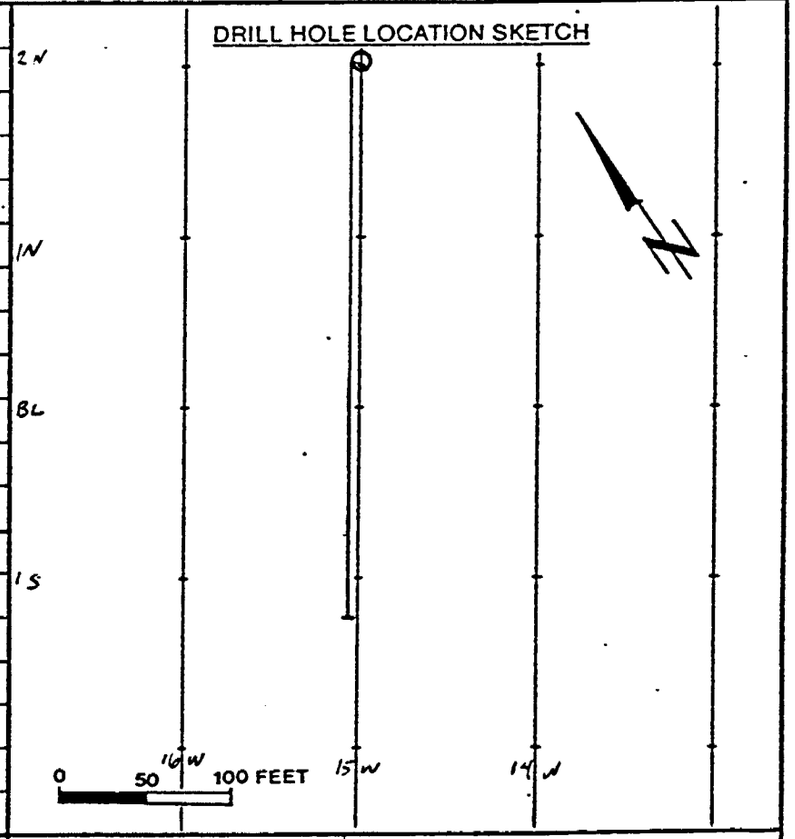
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO SIGNATURE: Amy Nishio DATE: Aug. 25, 1988

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64/CONTACT" CON=

HOLE NO. GK-274 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	14.0	Overburden + Casing										
				12.0								
14.0	75.5	Andesite	97108	16.0	0.01							
		- dark greenish-grey, f. to c.gr., c. gr. chlorite	97109	26.0	0.005							
		phenocrysts common, generally massive,	97110	36.0	0.005							
		strongly magnetic, highly carbonatized	97111	46.0	0.002							
		- numerous randomly orientated, white carbonate	97112	56.0	0.002							
		filled fractures; a few hematite slips/fractures	97113	66.0	0.002							
		- several pink to hematite red syenite veins	97114	76.0	0.002							
		and patches, 1/10" to 7" wide, generally @	97115	86.0	0.005							
		10-40° to CA, largest (7") @ 39.3'	97116	96.0	0.002							
		42.9' - 2" banded syenite and Aplite @ 35° to CA	97117	106.0	0.002							
		- 19.8 - 30.0' weakly Sheared @ 30-50° to CA. or	97118	116.0	0.01							
		very weakly syenitized	97119	126.0	0.01							
		- some banded zones of syenite or hematite	97120	136.0	0.10							
		red and black, highly magnetic magnetite?	97121	146.0	0.075							
@		- Py generally scarce < 1%	97122	156.0	0.055							
			97123	166.0	0.06							
75.0	120.0	Syenitized Andesite	97124	176.0	0.035							
		- pink and black, m. gr., massive, ~50% mafics	97125	186.0	0.045							
		which are variably altered a beige colour.	97126	196.0	0.075							
		- numerous narrow, randomly orientated qtz-carb (mod. magnetic; variably carbonatized)	97127	206.0	0.055							
		veinlets, locally with pink syenitized fragments;	97128	216.0	0.053							
		alteration halo common surrounding veinlets	97129	226.0	0.01							
		- fewer syenite veinlet than above	97130	236.0	0.01							
		97.5' - 2" vein @ 50° to CA, possible fuchsite patches	97131	246.0	0.02							
		101.7 - 5" strongly oxidized brecciation band	97132	256.0	0.025							

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 CONTACT" ZONE

HOLE NO. OK-274 SHEET NO. 3

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		105.4 - 108.7, 112.5 - 120.0 Extremely Syenitized Andesite	97133	266.0	0.02							
		- most of mafics altered to beige, feldspar grains generally more hematized	97134	276.0	0.025							
			97135	286.0	0.035							
		- weakly sheared in patches @ 20-30° to CA.	97136	296.0	0.055							
		- 1-2% f.gr. Py	97137	306.0	0.03							
		- mod carbonatized, non-magnetic	97138	316.0	0.01							
		107.1 - 8" red, m.gr syenite	97139	326.0	0.005							
			97140	336.0	0.015	2871		105.0	110.0	5.0	.005	
120.0	128.5	Lamprophyre	97141	346.0	0.015	2872		110.0	115.0	5.0	.005	
		- purplish-green, sharp contacts @ 30° + 40° to CA., bleached lower contact, carbonatized	97142	356.0	0.02	2873		115.0	120.0	5.0	.005	
			97143	366.0	0.005							
			97144	376.0	0.035							
128.5	142.9	Extremely Syenitized Andesite - similar to 112.5-120.0	97145	386.0	0.04	2874		128.5	133.0	4.5	.190	
		- generally beige to tan coloured, f.gr. to m.gr. with darker phenocrysts (similar to volcanic texture) with patches of red, c.gr., syenite	97146	396.0	0.05	2875		133.0	138.0	5.0	.005	
			97147	406.0	0.03	2876		138.0	142.9	4.9	.03	
			97148	416.0	0.185	2877		142.9	147.0	4.1	.035	
		- numerous fracturing and qtz-carb veinlets; some hematite filled fracturing	97149	426.0	0.135	2878		147.0	152.0	5.0	.045	
			97150	436.0	0.125	2879		152.0	156.0	4.0	.04	
		- mod. carbonatized	97151	446.0	0.08	2880		156.0	161.0	5.0	.015	
		- lower contact @ 50° to CA.	97152	456.0	0.065	2881		161.0	166.0	5.0	.01	
			97153	466.0	0.08	2882		166.0	171.0	50	.01	
			97154	476.0	0.055	2883		171.0	176.0	5.0	.01	
142.9	217.9	Syenite	97155	486.0	0.04	2884		176.0	181.0	5.0	.01	
		- purple, c.gr.n. feldspar massive, crystalline, non-magnetic non-carbonatized	97156	496.0	0.04	2885		181.0	186.0	5.0	.038	
		- some dk grey-green chlorite? between feldspar grains, generally associated with Py occurrence	97157	506.0	0.02	2886		186.0	191.0	5.0	.01	
						2887		191.0	196.0	5.0	.01	
		- minor Py < 1%				2888		196.0	201.0	5.0	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-274 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- several narrow, white qtz filled fractures or veinlets				2889		201.0	205.8	4.8	.01	
						2890		205.8	211.5	5.7	.005	
						2891		211.5	215.0	3.5	.01	
		- 2" dup red band of syenite at upper contact followed by 1' of red, m.gr. syenite with sharp contact @ 65° + 20° to CA.				2892		215.0	217.9	2.9	.005	
		144.0' - 14' occasional red feldspar, c.gr.				2893		276.0	281.0	5.0	.01	
		146.3 - 153.9' Numerous yellowish-green, moderately hard, altered chl/epidote veinlets				2894		281.0	286.0	5.0	.005	
		- texture partially obscurred				2895		286.0	291.0	5.0	.002	
		- 149.3 - 2.0' feldspar grains are orangish				2896		291.0	296.0	5.0	.002	
		151.3 - 1" orang + g.c.v banded, @ 50° to CA.										
		205.8 - 211.5 Similar to 146.3 - 153.9, orangish - colouration to rock, oxidation?										
217.9	225.1	Lamprophyre										
		- green, bleached at lower contact @ 15° to CA, upper contact @ 60° to CA.										
225.1	411.4	Syenite - similar to 142.9 - 217.9										
		271.1 - 2.4', 277.3 - 1' - purple, m.gr. feldspar, several chl/epidote veinlets, gradational contacts										
		306 - 317.1' more grey colour, numerous fractures filled with chl. and graphite										
		337.4 - 4" Breccia band - buff to light green fragments in green chloritic matrix, contacts @ 30° to CA										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 / CONTACT" ZONE

HOLE NO. GK-274 SHEET NO. 5

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	oz/ton
		following 10" porphyritic appearance in chl. matrix										
		345.9 - 350.7 Similar to 146.3 - 153.9; 1" qtz vein @ 346.8' @ 30° to CA., some brecciation fragments										
		360.0 - 406.0 changes to grey colour, feldspar act as coarse grained, numerous graphite filled fractures				2897		376.0	381.0	5.0	.025	
						2898		381.0	386.0	5.0	.01	
		- several narrow qtz veins generally @ 40-65° to CA.; largest @ 377.5 - 2" @ 20° to CA				2899		386.0	391.0	5.0	.025	
						2900		391.0	396.0	5.0	.02	
		406.0 → pinkish-orange tint, increases towards lower contact.				2901		396.0	401.0	5.0	.015	
						2902		401.0	406.0	5.0	.05	
		410.6 - 411.4 Brecciated ~~syenite~~ fragments in graphite matrix				2903		406.0	411.4	5.4	.02	
		- irregular lower contact				2904		411.4	414.9	3.5	.395	
						2905		414.9	418.0	3.1	.025	
411.4	414.9	Brecciated Syenite										
		- buff to tan coloured, extensively fractured to brecciated, matrix is grey qtz-carb (weakly reactive to HCl), texture is largely obscured										
		- irregular, often mottled patches of dk grey to black; some of black grains can be scratched - appear to be specularite										
		- abundant fgr to disseminated: Py - 15% Py appears to be replacing fragments										
		- sharp lower contact @ 25° to CA										
414.9	418.0	Syenite										
		3" syenite brecciation at upper contact in grey matrix										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 CONTACT

HOLE NO. GK-274 SHEET NO. 6

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.. Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- orange, e.gr., massive, strongly fractured										
		- sharp lower contact @ 40° to CA.										
418.0	427.2	Altered Brecciated Mafic Volcanic										
		- olive green to grey, rare reddish hint (due to hematite), texture appears more volcanic, generally F-m.gr., some buff sericite? grains, several q.c.v.				2906		418.0	423.0	5.0	.06	
						2907		423.0	427.2	4.2	.10	
		- intensely fractured, some brecciation patches and weakly sheared in intervals = 423.3 - 1.2' @ 40-55° to CA				2908		427.2	432.0	4.8	.015	
						2909		432.0	436.0	4.0	.005	
		- occasional deep red to purplish streaks (hematite) increased occurrence in sheared interval @ 423.3'				2910		436.0	440.0	4.0	.005	
						2911		440.0	445.0	5.0	.01	
		- 419.5 - 9" brecciated patch - fragments generally < 3/16", white in green, carbonatized matrix				2912		445.0	450.6	5.6	.02	
						2913		450.6	456.0	5.5	.005	
		424.5 - 427.2 mid green to brownish green, silicified appearance increasingly similar to Talc-Chlorite Schist, weakly sheared @ 50-60° to CA				2914		456.0	461.0	5.0	N/L	
						2915		461.0	466.0	5.0	N/L	
						2916		466.0	471.0	5.0	N/L	
		- white fragments, weakly aligned in green matrix, 3-5% disseminated Py				2917		471.0	476.0	5.0	N/L	
						2918		476.0	481.0	5.0	N/L	
						2919		481.0	486.0	5.0	N/L	
						2920		486.0	491.0	5.0	N/L	
						2921		491.0	496.0	5.0	N/L	
427.2	506.0	Talc - Chlorite Schist										
		- upper contact @ 40° to C.A., brecciated fragments of brown-green to purplish located in upper 1.6' of unit, fragments up to 5" wide										
		- dark greenish-grey to grey, variably massive to schistose @ 10-50° to CA., weakly to med. magnetic, generally non-carbonatized										

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - "64/Contact" Zone

HOLE NO. GK-274 SHEET NO. 7

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- numerous qtz veinlets, patches or fractures generally is matrix for local brecciation										
		- white qtz-feldspar nodules common										
		- locally blocky ; 2-5% Py.										
		- blocky (bluish-grey) brecciation patches @ 459.0 - 1.3', 469 - 506.0 - massive with bx zones, occasional aligned in shear direction										
		440.0 - 444.8 Med green, massive, weakly silicified numerous qtz veinlets, 10% f.gr. to disseminated Py. - sharp contacts @ 20° to CA. - generally non-magnetic										
		481 - 486.5 slight purplish tint due to hematite										

PROPERTY- _____

DRILL HOLE- GK-274 ZONE- "64 CONTACT"

GOLDPOST RESOURCES INC. RQD LOG

DATE- _____ PAGE 2 OF 8

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
14.0	75.5	61.5	61.5	100	54.6	88.8
Syenitized Andesite						
75.0	120.0	45.0	45.0	100	43.1	95.8
Lamprophyre						
120.0	128.5	8.5	8.5	100	8.0	94.1
Syenitized Andesite						
128.5	143.0	14.5	14.5	100	14.2	97.9
Syenite						
143.0	218.0	75.0	75.0	100	73.7	98.3
Lamprophyre						
218.0	225.0	7.0	7.0	100	6.5	92.9
Syenite						
225.0	275.0	50.0	50.0	100	46.8	93.6
275.0	325.0	50.0	50.0	100	47.4	94.8
325.0	375.0	50.0	50.0	100	48.9	97.8
375.0	411.0	36.0	36.0	100	35.7	99.2
225.0	411.0	186.0	186.0	100	178.8	96.1
Brecciated Syenite - Altered Brecciated Mafic Volcanic						
411.0	427.0	16.0	16.0	100	13.7	85.6

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Talc - Chlorite Schist						
427.0	506.0	79.0	79.0	100	64.8	820

GK-275	COMPANY GOLDPOST RESOURCES INC.		TWP. OR AREA	NTS	HOLE NO. GK-275
	PROPERTY HISLOP EAST - "64 / CONTACT" ZONE		CLAIM NO:		
	LOCATION (19 . GRID): 15+50W, 2+50N		COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g			ETCH TESTS:		AZIMUTH: 212°
DATES DRILLED: From To , 19		DEPTH:	ETCHED:	CORRECTED:		DIP @ COLLAR: -50°
DRILLED BY: HEATH + SHERWOOD DRILLING		626.0'	56°	49°		FINAL LENGTH: 626'
ASSAYS BY: SWASTIKA LAB						VERT. DEPTH:
OVERBURDEN: CASING LENGTH 14.0	VERT. DEPTH					HORIZ. REACH:
CASING DRILLED: 14.0'	SHOE BITS USED: 1					CORE SIZE: NQ
CASING RECOVERED: —	SHOE BITS RECOVERED: 1 —					CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: TAGGED MARKER + CASING.

If casing left in place, will the hole pump sufficient water for drilling?

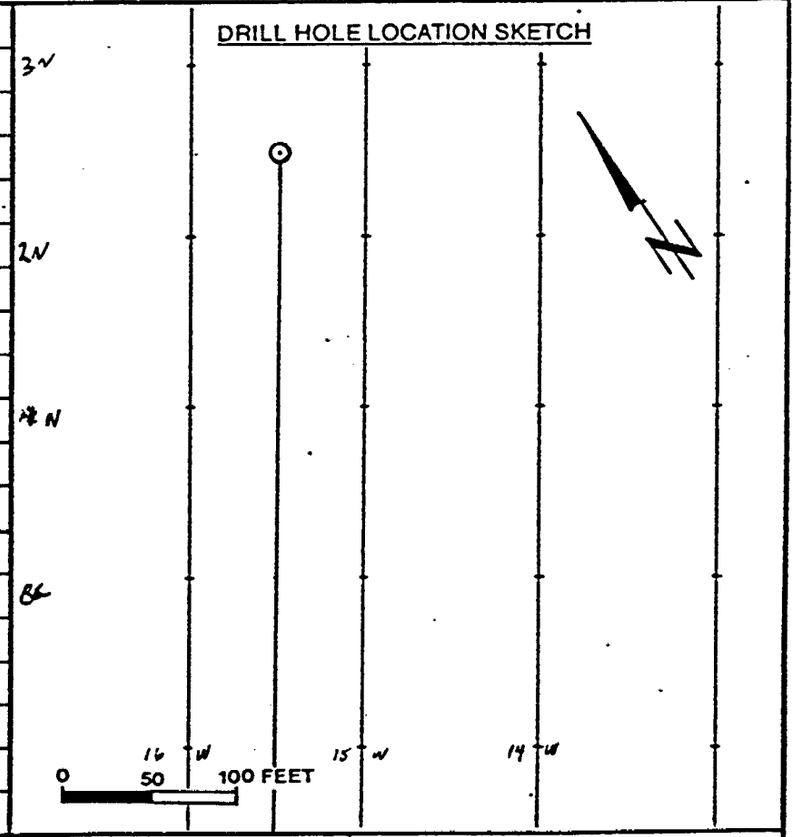
PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

172.1' One speck of VG

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO	SIGNATURE: Amy Nishio	DATE: Aug. 25, 1988	PAGE ONE OF 8	HOLE NO. GK-275

DIAMOND DRILL RECORD

NAME OF PROPERTY HISCO EAST - "64/TRENCH" ZONE

HOLE NO. GK-275 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	14.0	Overburden + Casing										
				13.0								
14.0	93.9	Andesite	97158	26.0	0.015							
		- dark greenish-grey, massive, f.gr changes to m-c.gr after 59.3'	97159	36.0	0.02							
			97160	46.0	0.005							
		- moderately to strongly magnetic, carbonatized	97161	56.0	0.015							
		- numerous white, randomly orientated carbonate	97162	66.0	0.005							
		filled fractures	97163	76.0	0.005							
		- white to red, generally m.gr syenite veins and	97164	86.0	0.005							
		patches are common until 76.0'	97165	96.0	0.005							
		2/10" to 1.2', largest @ 56.0'; generally @ 10-60° to CA	97166	106.0	0.005							
		20.5-35.1 Weakly syenitized, slight pinkish tint	97167	116.0	0.002							
		strongly fractured appears brecciated	97168	126.0	0.002							
		at 23.9-1.6', 21.7-6"	97169	136.0	0.005							
		- a few narrow qtz-carb. veinlets, frequently vuggy and	97170	146.0	0.02							
		associated with hematite slips	97171	156.0	0.005							
		- usually Pyrite ≤ 1%, occasional patches of f.gr Py - largest	97172	166.0	0.005							
		@ 32.5-3"	97173	176.0	0.257							
		- 66.2'-1' sheared band - blebs & streaks of pink syenite,	97174	186.0	0.11							
		dk grey, strongly magnetic foliations (magnetite?)	97175	196.0	0.02							
		and green andesite, 35-40° to CA	97176	206.0	0.035							
		- lower contact @ 30° to CA	97177	216.0	0.03							
			97178	226.0	0.025							
93.9	163.0	Syenitized Andesite	97179	236.0	0.04							
		- pink to red and black, m.gr equigranular, massive, variably	97180	246.0	0.04							
		syenitized, weakly carbonitized, weakly to non-magnetic	97181	256.0	0.06							
		- white, narrow (≤ 1/2") randomly orientated qtz-carb	97182	266.0	0.035							
		veinlets, locally with brecciation fragment										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 / CONTACT" ZONE.

HOLE NO. GK-275 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- several veinlets with bx @ 106.2 - 2'	97183	276.0	0.02							
		- a few syenite veinlets, usually < 1" wide	97184	286.0	0.035							
		- several hematite red slips or veinlets, increase	97185	296.0	0.063							
		in occurrence after 154.1', largest interval 4" @ 154.1'	97186	306.0	0.025							
		- alteration halo common surrounding veinlets + fracturing	97187	316.0	0.015							
		- 106.2 - 113.6, 120.8 - 2.5', 131.3 - 1.6', 138.5 - 4.5'	97188	326.0	0.02							
		- moderate to strongly syenitized, mafics largely	97189	336.0	0.015							
		altered to beige grains, m.gr. texture	97190	346.0	0.01							
		partially to totally obscurred, increased	97191	356.0	0.01							
		veining / fracturing, 1-3% Py	97192	366.0	0.005							
		- usually mottled red and beige colouration, accesiced	97193	376.0	0.005	2922		154.0	159.0	5.0	Nil	
		weakly sheared around veinlets	97194	386.0	0.01	2923		159.0	163.0	4.0	.005	
		- 152.0 → hematization increase	97195	396.0	0.005							
		159 - 163.0 Intensely Syenitized to Syenite	97196	406.0	0.01							
		- sheared @ 30-45° to CA, blebs of red syenite	97197	416.0	0.01							
		in red and black foliations, magnetic	97198	426.0	0.005							
		- lower 11" bleached? buff coloured,	—	436.0	—							
		becomes obscurred, weakly carbonatized, occasional	97199	446.0	0.01							
		fractured by qtz-carb, 5-10% f.gr Py.	97200	456.0	0.045							
		- sharp lower contact @ 45° to CA.	97201	466.0	0.045							
			97202	476.0	0.03							
163.0	170.7	Lamprophyre	97203	486.0	0.045							
		- reddish to brown, magnetic, bleached lower contact	97204	496.0	0.03							
			97205	506.0	0.04							
170.7	172.9	Altered Brecciated Mafic Volcanic?	97206	516.0	0.035	2924	V.G.	170.7	173.9	3.2	3.05	
		- buff to olive green, f.-m.g strongly fractured to	97207	526.0	0.17							
		brecciated fragments, appearance volcanic texture	97208	536.0	0.337							
		weakly sheared @ 40-50° to CA.										

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-275 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		- numerous qtz-carb veining & fracturing; @ 170.7-2", 171.6-6" banded with dk grey graphite, occasional brecciated fragments of graphite or qtz. - associated with 3-5% Py, minor cpy (similar to "Camp" Zone hole GK-257-265)
		- Possible V.G. @ 172.1 (one speck)
		- lower contact @ 30° to CA.
172.9	173.9	Lamprophyre - sharp contacts @ 30° + 40° to CA
173.9	283.1	Syenite
		- purple to purplish-grey, c.gr. feldspar with some green chl.? interstitial material (usually associated with 1-3% Py)
		- massive, crystalline
		- qtz-carb. filled fracturing common
		- several intervals of yellowish-green, med hard altered chl or epidote, randomly oriented veining, usually partially obscures texture. larger intervals @ 186 - 190.4', 230.0 - 2.9'
		173.9 - 1.5' orangish-red colour; patches of greenish and pink syenite, generally ≤ 2" wide - 2-3% f.gr. Py - gradational contact

SLUDGE NO.	FEET	Au OZ/TON
97209	546.0	0.19
97210	556.0	0.19
97211	566.0	0.05
97212	576.0	0.15
97213	586.0	0.055
97214	596.0	0.015
97215	606.0	0.025
97216	616.0	0.015
97217	626.0	0.015

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
2925		173.9	178.0	4.1	.19	
2926		178.0	182.0	4.0	.095	
2967		182.0	186.0	4.0	.063	
2927		226.0	231.0	5.0	.020	
2928		231.0	236.0	5.0	.005	
2929		236.0	241.0	5.0	N/A	
2930		241.0	246.0	5.0	N/A	
2931		246.0	251.0	5.0	N/A	
2932		251.0	255.0	4.0	.005	
2933		255.0	259.0	4.0	N/A	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "641 CONTACT" ZONE

HOLE NO. GK-275 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		175.4 - 184.9 orangish-red, m.gr., a few mafic grains but most are altered to beige colour				2934		259.0	264.0	5.0	N.V.	
		- 181.5 → becomes sheared, lower 1' texture is obscurred				2935		264.0	269.0	5.0	.002	
		@ 176.4 - 1" qtz vein with some bx, @ 30° to CA				2936		269.0	274.0	5.0	N.V.	
		197.7 - 3' red colour, fades to light pink at lower contact				2937		274.0	279.0	5.0	.005	
		@ 259 - 9" qtz veining with pink syenite inclusions				2938		279.0	283.1	4.1	.002	
		followed by 3' grey, silicified syenite, conchoidal fractures				2939		292.1	296.0	3.9	.005	
283.1	292.1	Lamprophyre										
		- greenish grey, bleached at contacts, sharp contacts										
292.1	516.8	Syenite - similar to 173.9 - 283.1'										
		- orangish-red fades by 299.0 changes to purple-grey with some pink feldspar grains or patches				2940		446.0	450.0	4.0	.01	
		- dk grey filled fractures common until 327.0'				2941		450.0	454.0	4.0	.113	
		and 350.6 - 361.8				2942		454.0	458.0	4.0	.04	
		- intervals of intense epidote / altered chlorite				2943		458.0	462.0	4.0	.028	
		common generally ≤ 2.0' wide, larger intervals				2944		462.0	467.5	5.5	.04	
		@ 385.9 - 394.9', 399.1 - 424.0', 446.0 - 452.0'				2945		467.5	472.0	4.5	.02	
						2946		472.0	476.0	4.0	.05	
		- 353.4' - 8" grey, silicified zone, gradation contacts				2947		476.0	481.0	5.0	.02	
		- 394.9 - 7" mottled grey silicified zone				2948		481.0	486.0	5.0	.015	
		383.6 - 2", 441.0 - 1½" q.c. veinlets with syenite bx				2949		486.0	491.0	5.0	.015	
		464.1 - 4", 466.7 - 7" breccia band in green matrix				2950		491.0	496.0	5.0	.02	
		469.5 → grey colour, numerous graphite filled fractures				2951		496.0	501.0	5.0	.003	
		pinkish tint to some of feldspar after 506.0'				2952		501.0	505.0	4.0	.02	
		- sharp lower contact @ 35° to CA.				2953		505.0	509.0	4.0	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-275 SHEET NO. 6

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation MI, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
516.8	528.9	Brecciated Syenite - mainly buff to dk grey colour, some green and purplish hematized colouration - texture partially obscurced by intense fracturing and brecciation, a few pink, c.g. syenite patches - weak reaction to HCl., qtz-carb. matrix. - 10-15% f.gr to disseminated Py, generally concentrated in buff to greenish-brown areas - some f.g - m.gr black specularite, commonly located in dk grey patches. - some fig pinkish leucocrene and buff sericite? grains occur @ 520.3 - 3' - weakly sheared @ 40-50° to CA. 526.6 → purplish patches are more common, breccia fragments are angular to sub-rded - lower contact @ 40° to CA.
528.9	594.7	Talc - Chlorite Schist - dk grey to bluish grey, variably schistose to massive, tendency towards massive texture at lower contact.; brecciation common from 565.7 - 578.5 - schistosity @ 30-50° to CA. - numerous qtz-veins and a few qtz-feldspar nodules - weakly magnetic, non-carbonated - 2-5% f.gr Py - commonly euhedral cubic - locally blocky 533.9 - 2.5' Porphyritic Syenite - pink, sharp contacts @ 40° to CA.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			2954		509.0	513.0	4.0	.025	
			2955		513.0	516.8	3.8	.015	
			2956		516.8	521.0	4.2	.120	
			2957		521.0	525.0	4.0	.20	
			2958		525.0	528.9	3.9	.329	
			2959		528.9	533.9	5.0	.105	
			2960		533.9	536.4	2.5	.002	
			2961		536.4	541.0	4.6	.125	
			2962		541.0	546.0	5.0	n/a	
			2963		546.0	551.0	5.0	.002	
			2964		551.0	556.0	5.0	.002	
			2965		576.0	581.0	5.0	.002	
			2966		581.0	586.0	5.0	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 / CONTACT" ZONE

HOLE NO. GK-275 SHEET NO. 1

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		532.0 - 1.1' Mafic Volcanic (Intrusive?)
		- purplish-grey, massive, f.gr., numerous qtz-carb veinlets commonly rimmed by abundant Pyritic halos.
		- irregular upper contact
		536.5 - 541.0 Altered Zone - med brownish green to purplish due to hematization, gradational boundaries
		- intense pyritization in upper 1.6' (5-10% Py)
594.7	626.0	Altered Micaceous Ultra Mafic
		- initial appearance similar to m.gr. syenitized andesite
		- by 597.1 very coarse grained, "books" of dk green mica and c.gr. carbonate - qtz - feldspar, white to pink grains
		- mica probably altered amphibole
		- some lighter green, finer grained altered chlorite? interstitial material
		- massive, non-magnetic; some pyrite cubes (up to 1/10") near upper contact.
		- weak shearing @ 624.2 - 4"
		616.8 - 6" grey volcanic inclusion - f.gr.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton

PROPERTY- HISLOP EAST

DRILL HOLE- GK-275
ZONE- "64 CONTACT"

GOLDPOST RESOURCES INC. RQD LOG

DATE-
PAGE 8 OF 8

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
14.0	94.0	80.0	80.0	100	59.6	74.5
Sjenitized Andesite						
94.0	163.0	69.0	69.0	100	65.81	95.4
Lamprophyre + Altered Volcanic + Lamprophyre						
163.0	174.0	11.0	11.0	100	10.3	93.6
Synite						
174.0	225.0	51.0	51.0	100	48.7	95.5
225.0	283.0	58.0	58.0	100	55.4	95.5
Lamprophyre						
283.0	292.0	9.0	9.0	100	7.8	86.7
Synite						
292.0	350.0	58.0	58.0	100	56.8	97.9
350.0	400.0	50.0	50.0	100	49.0	98.0
400.0	450.0	50.0	50.0	100	46.7	93.4
450.0	517.0	67.0	67.0	100	65.2	97.3
Brecciated Synite						
517.0	529.0	12.0 / 355	12.0 / 355	100 / 100	11.0 / 340	91.7 / 95.9
Talc - Chlorite Schist						
529.0	595.0	66.0	66.0	100	55.8	84.5

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Ultra Mafic						
595.0	626.0	31.0	31.0	100	29.2	94.2

GK-276

COMPANY GOLDPOST RESOURCES INC.

PROPERTY HISLOP EAST - "64/CONTACT" ZONE

LOCATION (19 . GRID): 16+50W, 2+10N

TWP. OR AREA

CLAIM NO:

NTS

HOLE NO. GK-276

COLLAR ELEV: DATUM:

LAT. LONG. UTM: ZONE E'g N'g

DATES DRILLED: From To ,19 88

DRILLED BY: HEATH + SHERWOOD DRILLING

ASSAYS BY: SWASTIKA LAB.

OVERBURDEN: CASING LENGTH VERT. DEPTH

CASING DRILLED:

CASING RECOVERED:

SHOE BITS USED: 1

SHOE BITS RECOVERED: 1

DEPTH:	ETCH TESTS: ETCHED:	CORRECTED:
506.0	66°	60°
	63°	57°

AZIMUTH: 212°

DIP @ COLLAR: -55°

FINAL LENGTH: 506.0'

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: NQ

CORE DIAM:

SURFACE [X] UNDERGROUND [ ]

DESCRIPTION OF OVERBURDEN:

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? [X] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

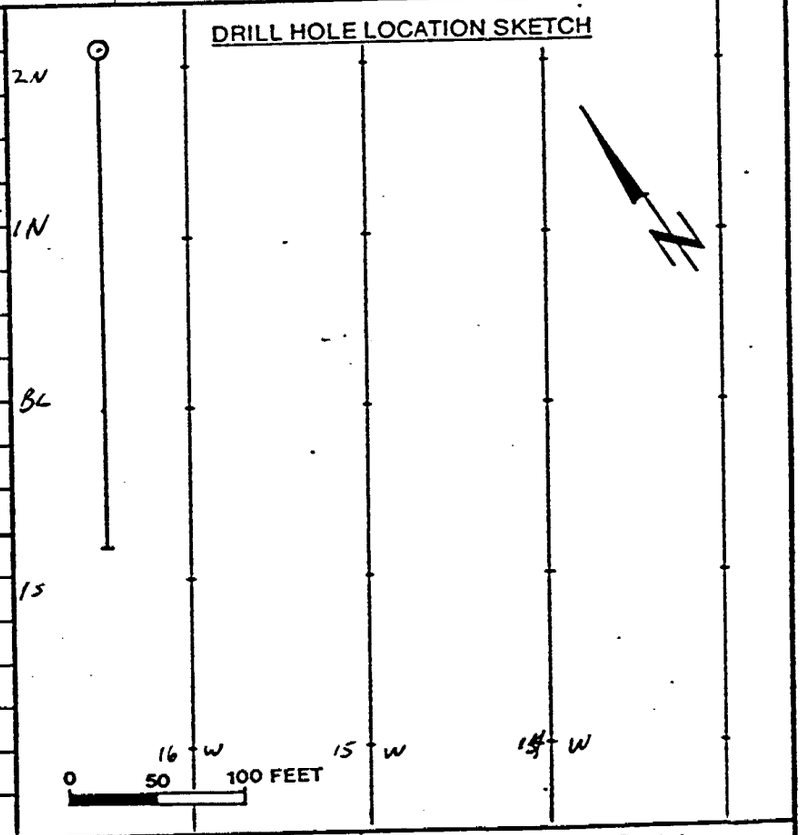
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO

SIGNATURE: Amy Nishio

DATE: Aug. 30, 1988

HOLE NO. GK-276

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-276 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	13.0	Overburden + Casing										
				13.0								
13.0	52.8	Andesite	97218	16.0	0.005							
		- med. to dk greenish-grey, f-c.gr. becomes coarser grained after 46.0'	97219	26.0	0.015							
			97220	36.0	0.002							
		- massive, magnetic, strongly carbonatized	97221	46.0	0.002							
		- numerous, randomly orientated carbonate stringers (commonly vuggy and/or oxidized)	97222	56.0	Nil							
			97223	66.0	Nil							
		- pink to red patches or veins of syenite common largest interval @ 21.5' - 1.6'	97224	76.6	0.02							
			97225	86.0	0.015							
		- weakly syenitized (pink tint) and sheared @ 17.5 - 21.5' 44.6 - 1.4'	97226	96.0	0.002							
			97227	106.0	Nil							
		- generally Py ≤ 1%; up to 5% disseminated Py @ 18.7-21.5'	97228	116.0	0.025							
			97229	126.0	0.155							
		- commonly blocky	97230	136.0	0.185							
		- lower contact @ 40° to C.A.	97231	146.0	0.135							
52.8	125.7	Syenitized Andesite	97232	156.0	0.05							
		- pink and black, m.gr., massive, equigranular, variably syenitized	97233	166.0	0.01							
			97234	176.0	0.035							
		- carbonatized and weakly magnetic in less syenitized andesite	97235	186.0	0.015							
			97236	196.0	0.005							
		- increasing syenitization indicated by increased qtz-carb, hematite, chl. veining or fracturing commonly alter mafic grain to beige, alteration halos common around veining, m.g. texture slightly sheared, increased pyritization 1-3% Py intervals @ 72-76', 87.0 - 1.2', 107.9 - 1:7.8'	97237	206.0	0.01							
			97238	216.0	0.005							
			97239	226.0	0.01							
			97240	236.0	0.01							
			97241	246.0	0.002							
			97242	256.0	Nil							

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - 64 (CONTACT ZONE)

HOLE NO. GK-276 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		105.6 - 107.9 hampraphyre - green, contacts @ 70° to CA.
		117.8 - 2.8' Altered Mafic Volcanic
		- brownish-green, massive, f g with isolated m.g. pink feldspar, slightly syenitized particularly @ upper contact
		- numerous qtz veinlets
		- 3-5% disseminated Py.
		- contacts @ 30° to CA, lower contact less distinct
		120.6 - 125.7 Extremely syenitized to Syenite
		- most of mafics altred to beige colour but patches of m.gr texture identifiable
		- brecciated interval @ 121.9 - 1.0' in grey qtz, weakly carbonated veining
		123.5 - 4" oxidized patch
125.7	130.8	Sheared Mafic (silicific) Volcanic
		- med. green, schistose @ 10-30° to C.A until 128.5', possibly weakly silicified
		- sub-round to sub-angular buff volcanic? to pink feldspar fragments, up to 1.1/2" wide aligned in shear direction
		- randomly orientated qtz-carb. stringers, locally with brecciation
		- 5-10% disseminated Py
		128.5' → Similar to 117.8', increasingly syenitized towards lower contact
		- lower contact indistinct

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	oz/ton
97243	266.0	0.002							
97244	276.0	0.005	2988		113.0	117.8	4.8	.07	
97245	286.0	0.002	2989		117.8	120.6	2.8	.334	
97246	296.0	Nil	2990		120.6	125.7	5.1	.035	
97247	306.0	Nil							
97248	316.0	Nil							
97249	326.0	0.01							
97250	336.0	0.005							
97251	346.0	0.005							
97252	356.0	0.01							
97253	366.0	0.015							
97254	376.0	0.01							
97255	386.0	0.005							
97256	396.0	0.01							
97257	406.0	0.015							
97258	416.0	0.03	2991		125.7	130.8	5.1	.09	
97259	426.0	0.025							
97260	436.0	0.035							
97261	446.0	0.035							
97262	456.0	0.01							
97263	466.0	0.002							
97264	476.0	0.01							
97265	486.0	0.025							
97266	496.0	0.01							
97267	506.0	0.002							

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64/CONTACT" ZONE

HOLE NO. GK-276 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
130.8	161.5	Syenite
		130.8 - 142.7 Extensively fractured; beige, weakly carbonate with pink, m.gr. feldspar.
		- texture partially obscurred, 2-3% fgr. Py.
		133.9 - 135.5 Porphyritic-like texture, pink to red, m.g. feldspar in black matrix
		- lower contact @ 70° to CA.
		142.7 - 161.5 C.gr., purplish with localized pink feldspar massive, crystalline
		- some interstitial greenish-grey chloritic? between feldspar grains, generally associated with 1-3% Py
		- several qtz-carb filled fracturing
		- intervals yellowish-green altered chl/epidote veinlets, usually partially obscur texture generally < 1' wide intervals
161.5	171.4	Lamprophyre
		- grey to green @ lower contact, sharp contacts @ 45°-30° to CA
171.4	442.8	Syenite - similar to 142.7 - 161.5
		203.6 - 223.3' feldspar changes to pinkish-orange colour, increasingly purple toward lower contact
		@ 204.7 - 1.3' Large, grey, silicified patch, numerous black graphitic? filled fractures
		223.3 - 3.7' Lamprophyre - same as @ 161.5'
		227.0 - 274.7' Variably dominate purplish or pinkish-

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	oz/ton
			2968		130.8	135.0	4.2	.245	
			2969		135.0	139.0	4.0	.065	
			2970		139.0	142.7	3.7	.05	
			2971		142.7	147.0	4.3	.04	
			2972		147.0	152.0	5.0	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 (CONTACT" ZONE

HOLE NO. GK-276 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccia, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		orange colouration with orange qtz-carb veinlets (due to hematite)				2973		406.0	411.0	5.0	.035	
		248.5-279.3 Numerous randomly orientated black graphite filled fractures				2974		411.0	416.0	5.0	.005	
		- several intervals of weak silicification, gradational boundaries @ 260.6-265.7', 276'-33'				2975		416.0	421.0	5.0	.005	
		274.7-332.6 Purple to purplish-grey colouration				2976		421.0	426.0	5.0	.005	
		332.6-442.8 Pink to reddish-orange colouration				2977		426.0	431.0	5.0	.035	
		- lower 6" dk green due to epidote/chl veining, texture obscurred				2978		431.0	436.0	5.0	.005	
		- lower contact @ 20° to CA., indicated by 1/4" chl. vein				2979		436.0	440.0	4.0	.01	
						2980		440.0	442.8	2.8	.01	
						2981		442.8	449.0	6.2	.01	
						2982		449.0	453.0	4.0	.005	
						2983		453.0	458.0	5.0	.002	
						2984		458.0	462.0	4.0	.002	
442.8	506.0	Talc - Chlorite Schist				2985		462.0	466.0	4.0	N/-	
		- 442.8-474.0' med. greenish-brown, non-magnetic, weakly silicified (decreases with depth)				2986		466.0	471.0	5.0	.03	
		2-5% f.g. to disseminated Py				2987		471.0	476.0	5.0	.005	
		- changes to greyish-green with some purplish foliations (due to hematite), magnetic										
		- schistose @ 10-45° to CA.										
		- numerous white qtz (weak carbonatization) veinlets & patches										
		- numerous white qtz-feldspar nodules										
		- generally <1-2% Py										
		- locally blecky										
		449.0-4' Pink Syenite - fractures filled with chl. and qtz-carb.-local brecciation										
		Sharp contacts 80° + 20° to CA.										

PROPERTY- HISLOP EAST

DRILL HOLE- GK-276
ZONE- "64 CONTACT"

GOLDPOST RESOURCES INC. RQD LOG

DATE-
PAGE 6 OF 6

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
13.0	53.0	40.0	40.0	100	23.9	59.8
Syenitized Andesite						
53.0	125.0	72.0	72.0	100	66.7	92.6
Altered Mafic Volcanic						
125.0	131.0	6.0	6.0	100	5.5	91.7
Syenite						
131.0	161.5	30.5	30.5	100	27.9	91.5
Lamprophyre						
161.5	171.5	10.0	10.0	100	7.9	79
Syenite						
171.5	225.0	53.5	53.5	100	50.0	93.5
225.0	275.0	50.0	50.0	100	45.8	91.6
275.0	325.0	50.0	50.0	100	47.8	95.6
325.0	375.0	50.0	50.0	100	48.0	96
375.0	443.0	68.0	68.0	100	64.2	94.4
171.5	443.0	271.5	271.5	100	255.8	94.2
Talc - Chlorite Schist						
443.0	506.0	63.0	63.0	100	51.2	81.3

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

GK -277	COMPANY	GOLDPOST RESOURCES INC.	TWP. OR AREA	NTS	HOLE NO.
	PROPERTY	HISLOP EAST - "64/CONTACT" ZONE	CLAIM NO:		GK-277
	LOCATION (19. GRID):	L16+00W, 1+65N	COLLAR ELEV:	DATUM:	

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: 212°
DATES DRILLED: From Aug. 17	To Aug. 18	,19 88	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: -50°
DRILLED BY: HEATH & SHERWOOD DRILLING			451.0'	59°	52°	FINAL LENGTH: 466.0'
ASSAYS BY: SWASTIKA LAB.						VERT. DEPTH:
OVERBURDEN: CASING LENGTH 21.0'	VERT. DEPTH					HORIZ. REACH:
CASING DRILLED: 21.0'	SHOE BITS USED: 1					CORE SIZE: NQ
CASING RECOVERED: —	SHOE BITS RECOVERED: 1					CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTING POND LENGTH OF WATERLINE: 2,400.0'

DRILL CUTTINGS COLLECTED? [ ] Yes [ ] No [X] Partial (List samples and results on assay page.)

CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: TAGGED MARKER + CASING

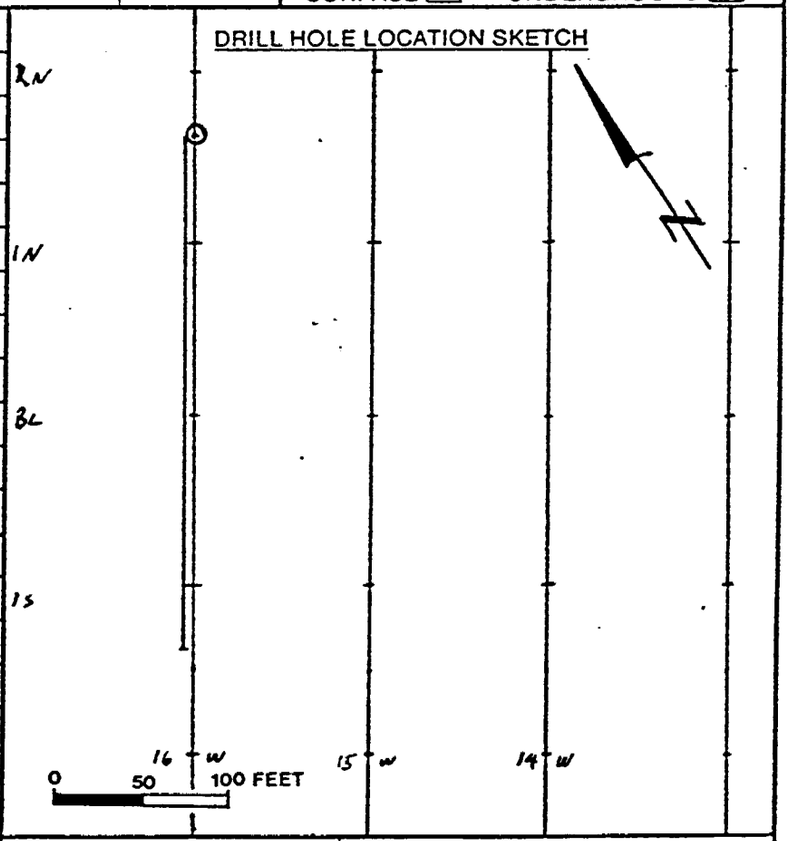
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO SIGNATURE: Amy Nishio DATE: Aug. 31, 1988 PAGE ONE OF 7 HOLE NO. GK-277

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - '64 / CONTACT" ZONE

HOLE NO. GK-277 SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Breccidion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	21.6	Overburden + Casing										
				20.0								
21.6	66.5	Syenitized Andesite	97268	26.0	0.01							
		- variably syenitized	97269	36.0	0.002							
		- pink to red and black, m.gr. feldspars and mafics, equigranular with a few c.g. syenite patches.	—	46.0	—							
			97270	56.0	0.02							
		- less syenitized are weakly carbonatized + magnetic	97271	66.0	0.008							
		- hairline fractures filled with qtz-carb, chl., hematite common	97272	76.0	0.01							
			97273	86.0	0.015							
		- a few qtz-carb veinlets (< 1" wide); locally with brecciation @ 24.5' - 10° to CA, 29.7' - 1" @ 20° to CA	97274	96.0	0.01							
			97275	106.0	0.01							
		- alteration "halos" frequently associated with veining + fracturing	97276	116.0	0.002							
			97277	126.0	0.002							
		- increased syenitization - ↑ mafics altered to beige colour, weakly sheared @ 30-40° to CA located @ 31.6 - 40.7',	97278	136.0	0.002							
			97279	146.0	0.007							
		48.8 - 24' Syenite - hematite red, most of mafics altered, m.g. texture partially re-crystallized.	97280	156.0	0.002							
			97281	166.0	0.005							
			97282	176.0	0.005							
		51.2 - 66.4' Strongly syenitized, strong hematization	97283	186.0	0.01							
		- several oxidized slips / patches	97284	196.0	0.002	2992		36.0	40.7	4.7	.002	
		40.7 - 48.8 Altered Mafic Intrusive?	97285	206.0	0.005	2993		40.7	45.0	4.3	.002	
		- med grey with slight pinkish tint, f.g with phenocryst of feldspar and chlorite?, massive, magnetic, non-carbonated, a few a.s.r. syenite patches	97286	216.0	0.005	2994		45.0	48.8	3.8	.01	
			97287	226.0	0.015	2995		48.8	54.0	5.2	.02	
			97288	236.0	0.005	2996		54.0	58.0	4.0	.005	
		- several chloritic sheared bands with pink feldspar and buff coloured sub-angular to subrounded fragments schistose @ 60-70° to CA.	97289	246.0	0.01	2997		58.0	62.0	4.0	.01	
			97290	256.0	0.002							
			97291	266.0	0.005							

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "464 CONTACT" ZONE

HOLE NO. GK-277 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- located @ 40.7 - 43.0 - top 8" very schistose, med. green;	97292	276.0	0.015							
		- dark green, aphanitic, with numerous qtz veinlets and qtz and feldspar (pink) nodules	97293	286.0	0.048							
			97294	296.0	0.025							
			97295	306.0	0.035							
			97296	316.0	0.02							
		43.0 - 46.3 Lamprophyre? - pinkish grey, irregular contacts										
		46.3 - 2.3' Sheared, generally less schistose top 4" - 5% f.g. Py., top 11' med green										
		- lower contact @ 40° to C.A.										
66.5	162.7	Syenite										-
		- predominately purple with pink-orange to red localized intervals, c.g.c. feldspars, massive, crystalline										
		- some dk green-grey chlorite? (interstitial), generally associated with 1-3% Py, Tr cpy										
		- yellowish-green chl/epidote veinlets common, tendency to obscur texture, generally < 1' interval. largest @ 116.6 - 122.9										
		- a few narrow qtz stringers (weakly carbonate)										
						2998		62.0	66.5	4.5	.002	
		66.5 - 3.7' red coloration, patches of syenitized andesite, crystalline with nc chl. interstitial material, up to 5% f.g. to disseminated Py, no chl/epidote veining				2999		66.5	70.2	3.7	.07	
						3000		70.2	75.0	4.8	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "64 CONTACT" ZONE

HOLE NO. GK-277 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		91.4 - 2" white and orange qtz-feldspar vein @ 20° to CA.										
		141.6 - 162.7 pinkish-orange colouration (due to hematization); a few black graphite filled fractures										
162.7	169.2	Lamprophyre - mid. green, bleached @ contacts, contacts @ 35° + 30° to CA										
169.2	268.8	Syenite - similar to 141.6-162.7										
		173.3 - 17" weakly silicified c.g. texture less distinct most of interstitial chl. absent.										
		198.7 - 205.6' orange colouration, some vuggy orange carbonate stringers, gradational boundaries										
		205.6 - 210.7, 219.0 - 227.8, 228.4 - 2.1', 233.2 - 2' - numerous black, randomly orientated graphite filled fractures, most of interstitial chl. absent, generally c.g. feldspar: grey to purplish grey										
		231.5 - 2" Qtz-carb. vein with syenite bx fragments, 15° to CA										
		267.5 → weakly sheared, lower contact @ 20° to CA.										
						10001		264.0	268.8	4.8	.005	
268.8	283.4	Brecciated Syenite				10002		268.8	274.5	5.7	.025	
		- tan to beige colour, grey qtz-carb. matrix, extensively fractured, texture mostly obscurred - some bx fragments recognizable, 15% fg. to disseminated Py				10003		274.5	277.0	2.5	.035	
						10004		277.0	280.0	3.0	.12	
						10005		280.0	283.4	3.4	.02	
						10006		283.4	288.0	4.6	.105	
		- 273.0 - 274.5 Increasingly schistose										
		274.5 - 277.0 Chlorite Schist with Breccia										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOPEAST - "64/CONTACT" ZONE

HOLE NO. G/S-277 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		in upper 1' - - - -				10007		296.0	301.0	5.0	.025	
		- schistosity and contacts @ 30° to CA.				10008		301.0	306.0	5.0	.05	
		- heterogeneous bx fragments - angular to				10009		306.0	311.0	5.0	.001	
		sub-angular in dk greenish-grey, fg volcanic matrix				10010		311.0	316.0	5.0	.002	
		277.0 - 283.4 Similar to 268.8 - 273.0				10011		316.0	321.0	5.0	.001	
		- by 278.4' red colour, less brecciated				10012		321.0	326.0	5.0	.001	
		appearance, less pyritization - 5-10% Py										
		- lower 8" weakly sheared @ 50° to CA.										
						10013		336.0	341.0	5.0	.002	
283.4	466.0	Talc - Chlorite Schist										
		- dk greenish-grey, variably schistose (30-60° to CA)										
		to massive (may be brecciated), non-carbonatic				10014		351.0	356.0	5.0	.001	
		magnetic, locally blocky										
		- numerous white qtz veinlets or patches										
		largest @ 299.7 - 10" & 301.5' - 6" (both with syenite										
		and grey fragments)										
		- several white qtz - feldspar nodules										
		- until 313.5' occasional pink to orange syenite										
		fragment (sub-rounded to sub-angular), variable										
		size up to 5" wide										
		296.0 - 315.5 Localized intervals of med. greenish-										
		brown, slightly silicified, up to 5% Py schist										
		to some weakly hematized intervals with										
		purplish foliations										
		289.3 - 293.8', 373.3 - 376.9', 448.7 - 466': Larger										
		brecciation intervals, more massive, fragments										

DIAMOND DRILL RECORD

NAME OF PROPERTY HIGH EAST - "64 CONTACT" ZONE

HOLE NO. GK-277 SHEET NO. 6

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		are occasionally bluish, may align: // shear direction										
						10015		366.0	370.0	4.0	.002	
		370.0 - 3.6', 376.9 - 2.5' - Med. greenish-brown, 5-10% Py				10016		370.0	374.5	4.5	.01	
						10017		374.5	379.5	5.0	.01	
		434.9 - 3' Mafic Intrusive				10018		379.5	384.0	4.5	.005	
		- greyish-brown with some drker grey patches, massive, carbonatized; numerous qtz-carb										
		filled fractures, non-magnetic, 5-10% Py				10019		396.0	401.0	5.0	.002	
		- 1.1' above upper contact - slightly limonized				10020		411.0	416.0	5.0	.02	
		437.9 - 448.7' - med. green, massive										
		- lower 1.1' spinifex texture				10021		426.0	430.0	4.0	.035	
						10022		430.0	433.8	3.8	.225	
						10023		433.8	439.0	5.2	.26	
						10024		439.0	444.0	5.0	.08	
						10025		444.0	448.0	4.0	.03	
						10026		461.0	466.0	5.0	n/c	

PROPERTY- HISLOP EAST

DRILL HOLE- GK-277
ZONE- "64 CONTACT"

GOLDPOST RESOURCES INC. RQD LOG

DATE-
PAGE 2 OF 7

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Syenitized Andesite													
21.6	66.5	44.9	44.9	100	41.4	92.2							
Syenite													
66.5	116.0	49.5	49.5	100	45.2	91.3							
116.0	163.0	47.0	47.0	100	45.2	96.2							
66.5	163.0	96.5	96.5	100	90.4	93.7							
Lamprophyre													
163.0	169.0	6.0	6.0	100	5.6	93.3							
Syenite													
169.0	216.0	47.0	47.0	100	43.8	93.2							
216.0	269.0	53.0	52.5	99.1	51.0	97.1							
169.0	269.0	100.0	99.5	± 100	94.8	95.3							
Brecciated Syenite													
269.0	284.0	15.0	15.0	100	11.3	75.3							
Talc-Chlorite Schist													
284.0	350.0	64.0	64.0	100	59.1	92.3							
350.0	400.0	50.0	50.0	100	43.1	86.2							
400.0	466.0	66.0	66.0	100	56.6	85.8							
284.0	466.0	180.0	180.0	100	158.8	88.2							

GK -278	COMPANY GOLDPOST RESOURCES INC.	TWP. OR AREA	NTS	HOLE NO. GK-278
	PROPERTY HISLOP EAST - "CAMP" ZONE	CLAIM NO:		
	LOCATION (19 . GRID): 11+50W, 9+50S	COLLAR ELEV:	DATUM:	

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:

DATES DRILLED: From AUG. 19 To AUG. 20 ,1988

DRILLED BY: HEATH & SHERWOOD DRILLING

ASSAYS BY: SWASTIKA LAB

OVERBURDEN: CASING LENGTH 92.0' VERT. DEPTH

CASING DRILLED: 92.0' SHOE BITS USED: 1

CASING RECOVERED: 92.0' SHOE BITS RECOVERED: 1

DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:
425.0'	55°	48°

AZIMUTH: 212°

DIP @ COLLAR: -45°

FINAL LENGTH: 425.0'

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: NQ

CORE DIAM:

SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTING POND LENGTH OF WATERLINE: 2300'

DRILL CUTTINGS COLLECTED? [x] Yes [ ] No [ ] Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: TAGGED HOLE MARKER

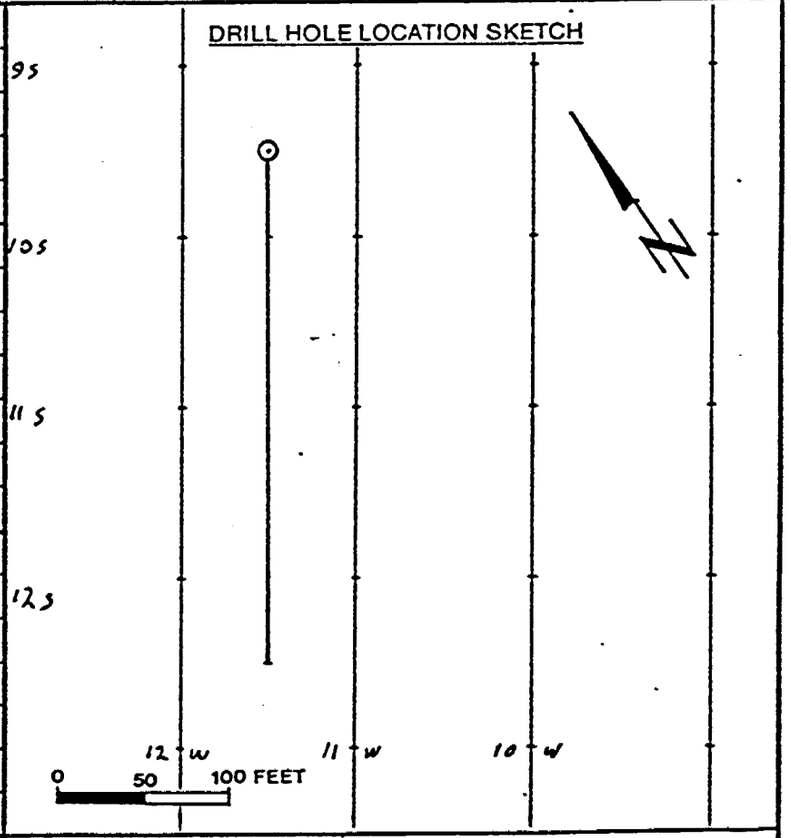
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: A. NISHIO SIGNATURE: Amy Nishio DATE: Sept 1, 1988 PAGE ONE OF 1 HOLE NO. GK-278

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - "Camp" Zone

HOLE NO. GK-278 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	92.0	Overburden + Casing										
				92.0								
92.0	171.0	Felsic Intrusive	97297	95.0	0.005							
		92.0 - 1.6' Pinkish-brown, m-c.g. massive, extremely fractured with molydenite and qtz-filled fractures, weakly sheared @ 35° to CA.	97298	105.0	0.002							
			97299	115.0	0.03							
			97300	125.0	0.03	10027		93.0	95.0	3.0	N/A	
		93.6 - 118.9 Sheared Bleached Volcanic with Felsic Intrusive Patches	97301	135.0	0.015	10028		95.0	99.0	4.0	N/A	
			97302	145.0	0.015	10029		99.0	104.0	5.0	N/A	
		- contacts generally indistinct due to shearing & brecciation	97303	155.0	0.005	10030		104.0	108.5	4.5	N/A	
		- buff coloured, f.gr, massive, strongly sheared @ 30-50° to CA with yellowish sericite, green chl, qtz, some molydenite fractures and veinlets, largest q.c.v 1" wide @ 97.7'	97304	165.0	0.015	10031		108.5	113.5	5.0	.04	
			97305	175.0	0.10	10032		113.5	118.0	4.5	.002	
			97306	185.0	0.37	10033		118.0	121.0	3.0	.01	
			97307	195.0	0.195	10034		121.0	124.2	3.2	.01	
			97308	205.0	0.135							
		- patches of brownish felsic intrusive from 4" to 1' wide	97309	215.0	0.06							
		- some bands of brecciation commonly in qtz, weakly carbonatized matrix and associated with molydenite fracturing	97310	225.0	0.015							
			97311	235.0	0.005							
			97312	245.0	0.025							
		101.6' - 1' brown intrusive + occasional grey bx fragment in q.c.v. and grey molydenite ? fracturing, sheared @ 30-40° to contacts	97313	255.0	0.02							
			97314	265.0	0.03							
			97315	275.0	0.01							
		108.5' - 6" same as above	97316	285.0	0.01							
		110.5 - 3' Breccia - grey fragments in q.c.v. numerous grey bands and molydenite filled fractures, Tr. Py	97317	295.0	0.01							
			97318	305.0	0.005							
			97319	315.0	0.025							
		- sheared @ 45° to CA; sharp contacts	97320	325.0	0.005							
		118.9 - 124.2 Same as 92.0'	97321	335.0	0.02							

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-278 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.. Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	oz/ton
		124.2 - 125.0, 126.4 - 2.1', 130.8 - 3.3', 136.3 - 2'	97322	345.0	0.01							
		Sheared Bleached Volcanic - as previously describe	97323	355.0	0.025							
		@ 133.8 - 2", 138.2' - 1½". q.c.v. with grey brecciation	97324	365.0	0.03							
			97325	375.0	0.05							
		104.6 - 6", 116.7' - 6" Lamprophyres - sharp contacts	97326	385.0	0.05							
			97327	395.0	0.035							
		134.1 - 172.5 greenish - brown, vaguely porphyritic,	97328	405.0	0.02							
		massive, fractured by sericite, chl., qtz.	97329	415.0	0.01							
		Tr. fuchsite	97330	425.0	0.005							
		154.7 - 10" pinkish - brown colouration (163.1 - 6")										
		159.1 - 2' oxidized interval										
		163.6 - 1.4' Breccia - see 110.5, some qtz				10035		163.0	167.0	4.0	.005	
		fragments in grey band				10036		167.0	172.5	5.5	NIL	
		- occasional brownish intrusive bx				10037	V.G	172.5	177.5	5.0	.141	? .77/t
		fragment				10038	V.G	177.5	182.5	5.0	.125	)
		167 - 172.5 Sheared with breccia bands				10039		182.5	187.0	4.5	.03	
		- a few bands of intrusive fragments in q.c. matrix				10040		187.0	191.0	4.0	.035	
						10041		191.0	195.6	4.6	.002	
171.0	195.6	Bleached Volcanic				10042		195.6	200.0	4.4	.06	
		171.0 - 1.5', 193.4' - 2.2' Similar to 93.6 - 118.9				10043		200.0	205.0	5.0	.075	
		173.5 - 193.4 Light grey to buff, strongly fractured with				10044		205.0	210.0	5.0	.002	
		numerous q.c.v. preferentially orientated @ 40-50° to CA, and				10045		210.0	215.0	5.0	.005	
		molydenite-filled fractures; massive, fgr.				10046		215.0	219.0	4.0	.05	
		- several Breccia bands similar to 110.5				10047		219.0	223.0	4.0	.03	
		commonly associated with V.G.										
		- increase pyrite - fgr. to stringer 3-5% Py										
		V.G. - 173.9', 174.9-175.4, 178.4', 176.5', 178.7' several qtz-molydenite veinlets have small clumps of V.G.										

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST "CAMP" ZONE

HOLE NO. GK-278 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- larger Breccia Band @ 172.5 - 1.6' (sheared @ 30°)										
		180.1 - 3",										
		175.8 - 4", 178.4' - 4" qtz veins with host rock bx										
195.6	331.7	Felsic Intrusive										
		- pinkish brown, texture similar to 134.1 - 172.5										
		- fewer chl filled fractures										
		- some molydenite-filled fracture, fuchsite slightly more common.										
		200.4 - 1.9', 220.9 - 8" Increased ^(molydenite-filled) fracturing, some bx of host rock, a few grey fragments in qtz matrix										
		197.4 - 1.3' lamprophyre - brecciated lower contact										
		235.0 - 310.8 fewer molydenite filled fractures										
		250.7 - 1½", 251.8 - 3" Breccia Bands - grey fragments in q.c. matrix, molydenite foliations some host fragments rim vein				10048		249.0	254.0	5.0	.002	
		287.1 - 290.0 Patches of purple felsic intrusive due to hematization										
		309.1 - 331.7 Weakly sheared, patches of ^(sheared) bleached volcanic @ 314.3 - 1.9', 318.6 - 1.5'				10049		309.0	313.5	4.5	.002	
		- increase number of qtz veins preferentially @ 30 - 40° to CA.				10050		313.5	318.0	4.5	.002	
		309.9 - 1.4' Shear Band - qtz veins, sericite, chl molydenite host rock fragments bands @ 30° to CA.				10051		318.0	322.0	4.0	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-278 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		312.7 - 3", 320.2 - 7", 321.0 - 7", 332.7 - 1.1' Qtz-carb veins with grey and host rock bx fragments, associated with varying amounts of molybdenite				10052		331.0	335.0	4.0	.002	
						10053		335.0	340.0	5.0	NIL	
						10054		340.0	345.0	5.0	NIL	
						10055		345.0	350.0	5.0	.093	
331.7	380.3	Bleached Volcanic						350	355	5		
		- pillows, buff, aphanitic to f.gr., some carbonate and chl. amygdules generally near pillow margins;										
		- non-carbonatize				10056		365.0	370.0	5.0	.002	
		- numerous qtz filled, randomly orientated fractures				10057		370.0	375.0	5.0	.07	
		- several qtz veins or patches, commonly fill in pillow margins				10058		375.0	380.0	5.0	.002	
		- several Breccia Bands (similar to 110.3') usually < 4" wide; largest @ 346.6 - 2.1' - brecciated host rock at upper contact and some fragments in qtz-carb. matrix, sheared @ 30° to CA (Prior to 371.0')				10059		380.0	385.0	5.0	NIL	
						10060		385.0	390.0	5.0	NIL	
						10061		390.0	395.0	5.0	NIL	
		Tr. Py										
		366.9 - 1' Shear Band with molydenite in upper 3"; Brecciated host rock in qtz-carb matrix										
380.3	425.0	Andesite - pillows (texture as above)										
		- gradation contact, less bleached and green with intervals of more bleached buff colour (generally associated with increased fracturing										
		- fracturing commonly filled with chlorite										
		397.1 - 1.5' Qtz-carb vein with chl. mottling										
		419.9 - 4½" Qtz-shear Band @ 90° to CA, a few molydenite foliations										

PROPERTY: HISLOP EAST

DRILL HOLE: GK-278

ZONE: "CAMP"

GOLDPOST RESOURCES INC. RQD LOG

DATE:

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Felsic Intrusion													
92.0	171	79.0	79.0	100	73.7	93.3							
Bleached Volcanic													
171.0	195.0	24.0	24.0	100	22.7	94.6							
Felsic Intrusion													
195.0	255.0	60.0	60.0	100.0	58.3	97.2							
255.0	332.0	77.0	77.0	100.0	75.9	98.6							
Bleached Volcanic to Andesite													
332.0	385.0	53.0	53.0	100	51.3	96.8							
385.0	425.0	40.0	40.0	100	38.0	95.0							
GK-278													
92.0	425.0	333.0	333.0	100	319.9	96.1							

GK-279	COMPANY GOLDPOST RESOURCES INC.	TWP. OR AREA	NTS	HOLE NO. GK-279
	PROPERTY HISLOP EAST - "CAMP" ZONE	CLAIM NO:		
	LOCATION (19. GRID): 8+50 W, 10+00 S	COLLAR ELEV:	DATUM:	

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: 212°
DATES DRILLED: From AUG. 21	To AUG. 22	,19 88	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: -40°
DRILLED BY: HEATH & SHERWOOD DRILLING			424.0'	48°	40°	FINAL LENGTH: 424.0'
ASSAYS BY: SWASTIKA LAB						VERT. DEPTH:
OVERBURDEN: CASING LENGTH 80.0'	VERT. DEPTH					HORIZ. REACH:
CASING DRILLED: 80.0'	SHOE BITS USED: 1					CORE SIZE: NQ
CASING RECOVERED: 80.0'	SHOE BITS RECOVERED: 1					CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE [X] UNDERGROUND [ ]

WATER SOURCE: SETTLING POND LENGTH OF WATERLINE: 2300'

DRILL CUTTINGS COLLECTED? [ ] Yes [ ] No [X] Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: TAGGED MARKER

If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH

0 50 100 FEET

LOGGED BY: A. NISHIO	SIGNATURE: Amy Nishio	DATE: Sept 2, 1988	PAGE ONE OF 6	HOLE NO. GK-279

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-279 SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Breccidation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
0	80.0	Overburden + Casing										
				80.0								
80.0	241.4	Bleached Volcanics	97331	94.0	0.002							
		- pillows, buff to greenish-grey, aphanitic to f.g.,	97332	94.0	0.005							
		weakly carbonatized, some carbonate and	97333	104.0	0.085							
		chlorite amygdules (commonly near margins)	97334	114.0	0.055							
		- margins are foliated chlorite, carbonate, qtz	97335	124.0	0.075							
		- several qtz-carb veins & patches usually ≤ 1" wide preferentially	97336	134.0	0.05							
		30-60° to CA. ; largest @ 134.5' - 4" wide	97337	144.0	0.025							
		190.8 - up to 3" grey-white qtz @ 20° to CA.	97338	154.0	0.117							
		- qtz, carbonate, chl filled fractures common,	97339	164.0	0.07							
		occasionally preferentially orientated @ 30° to CA and	97340	174.0	0.04							
		prior breccia units	97341	184.0	0.01							
		- slips and patches of oxidized and blocky	97342	194.0	0.01							
		zones until 174.1' ; oxidized patches up to	97343	204.0	0.01							
		1.8' @ 143.3' ; 162.8'-1.4', 155.4-1.3'	97344	214.0	0.045							
			97345	224.0	0.02	10067		101.0	105.5	4.5	NIL	
105.5	120.3	Sheared and Brecciated Zone	97346	234.0	0.02	10068		105.5	110.0	4.5	.002	
		- grey volcanics sheared @ 30° to CA.	97347	244.0	0.025	10069		110.0	115.0	5.0	.005	
		by 111.8' numerous qtz-carbonate	97348	254.0	0.02	10070		115.0	120.3	5.3	.02	
		veining commonly fractured with				10071		120.3	125.0	4.7	NIL	
		host rock brecciation fragments becoming				10072		125.0	130.0	5.0	.002	
		common between 113.3' - 114.7'				10073		130.0	134.0	4.0	.002	
		115.4 - 117.5 Some red hematite in qtz veins				10074		134.0	139.0	5.0	.002	
		119.0 - 120.3 Breccia (similar to GK-278)				10075		139.0	143.0	4.0	NIL	
		dk grey fragments in qtz-weakly				10076		143.0	147.0	4.0	.002	
		carbonate matrix				10077		147.0	151.0	4.0	.191	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GE-279 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		- a few dk grey molybdenite filled fractures				10078		151.0	156.0	5.0	.00L	
		- Tr. Py.				10079		156.0	160.0	4.0	.00L	
		- fragments align with shearing direction				10080		160.0	164.0	4.0	.00L	
						10081		164.0	169.0	5.0	.015	
		147.9 - 1.5' Breccia - similar to 119.0				10082		169.0	174.0	5.0	.00L	
		- moderately sheared @ 20° to CA				10083		174.0	179.0	5.0	.128	
		- 5-10% pyritic veinlets and disseminated commonly associated with molybdenite fractures.				10084		179.0	184.0	5.0	.07	
		- numerous molybdenite filled fractures commonly aligned @ 20° to CA				10085		184.0	189.6	5.6	.005	
		- grey and g. few green/ish - brown host rock fragments				10086		189.6	194.0	4.4	.005	
		164.2 - 168.4 Breccia - similar to 119.0				10087		231.0	236.0	5.0	.005	
		- few molybdenite fractures visible				10088		236.0	241.0	5.0	.00L	
		- increased number of host rock fragments up to 4" wide										
		- 3-5% Py appears to be replacing fragments										
		175.4 - 189.6 Breccia - sheared @ 30-50° to CA				10089		254.0	258.0	4.0	N.L	
		- numerous bands of dk grey fragments and molybdenite fracturing - largest @ 177.5 - 2.9'				10090		258.0	262.0	4.0	.005	
		- occasional bleached volcanic band up to 4" wide				10091		262.0	266.0	4.0	N.L	
		- breccia bands similar to 164.2 common from 182.6 host rock fragments in qtz-carb matrix common				10092		266.0	270.0	4.0	.00L	
		- f.g to pyritic veinlets common, up to 10%				10093		270.0	274.0	4.0	N.L	
						10094		274.0	279.0	5.0	N.L	
						10095		279.0	284.0	5.0	.00L	
						10096		284.0	289.0	5.0	N.L	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-279 SHEET NO. 4

Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		232.2 - 1.8' Breccia - host rock fragments in qtz-carb veining, sheared @ 40-50° to CA. 2-3% fg to diss. Py
		237.0 - 9" Breccia - similar to 164.2 - 168.4 contact @ 60° to CA.
241.4	424.0	Andesite to Bleached Volcanic - variably bleached, gradational contacts - med green to buff, pillows, aphanitic to f.gr., weakly to non-carbonate - some carb and chl amygdules - increased bleaching commonly associated with degree of fracturing and shearing & breccia beds
		241.4 - 297.4, 389.9 - 424.0 Mainly med green andesite - generally fewer qtz-carb veining and shear bands - some buff coloured bleaching rimming margins of qtz veins 258.5 - 6" Banded Breccia Zone - sheared @ 35° to CA, breccia similar to 119.0' banded with qtz-carb, chl pyritic, host rock foliations 273.2 - 3½" qtz vein with host rock fragments
		297.4 - 389.9 Weakly to Strongly Sheared with some bands of breccia (similar to 119.0')

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			10097		289.0	293.0	4.0	N.V.	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-279 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation MI, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPH IDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	oz/ton
		297.4-300.3 Increasingly sheared @ 40-50° to CA. - yellowish sericite and chlorite foliations common, occasional qtz-carb vein (usually ≤ 1" wide)				10098		293.0	297.0	4.0	N/A	
						10099		297.0	300.3	3.3	N/A	
						10100		300.3	304.0	3.7	.04	
						10101		304.0	309.0	5.0	N/A	
		300.3-303.8 Strongly Sheared Qtz-carb Vein banded with brecciation, sericite, molybdenite, chl., host rock, pyrite - brecciation bands < 2" wide associated with molybdenite - Qtz-carb brecciated for lower 1'				10102		309.0	314.0	5.0	.002	
						10103		314.0	319.0	5.0	.002	
						10104		319.0	324.0	5.0	N/A	
						10105		324.0	329.0	5.0	.045	
						10106		329.0	334.0	5.0	.085	2.34/T
						10107		334.0	339.0	5.0	.595	
		By 309.5' weakly sheared, less bleached until 335.0'				10108		339.0	344.0	5.0	.005	
						10109		344.0	349.0	5.0	.005	
		- several Breccia Bands @ 325.1 - 4½" wide (usually more sheared near contacts) @ 35° to CA.; 328.4' - 3" dk grey fragments at vein-contacts				10110		349.0	354.0	5.0	.002	
						10111		354.0	359.0	5.0	.002	
						10112		359.0	364.1	5.1	.08	
		341.0 - 1" & 341.7 - 1½" @ 30° to CA.				10113		364.1	369.8	5.7	N/A	
		357.5 - 3"				10114		369.8	374.0	4.2	N/A	
		339.8 - 3.1' lamprophyre - m.g., upper contact indistinct				10115		374.0	377.0	3.0	N/A	
						10116		377.0	381.0	4.1	.01	
		- increasingly sheared after 335.0'				10117		381.1	385.8	4.7	.025	
		strongly sheared @ 350.4 - 1.5' (see 300.3)				10118		385.8	390.0	4.2	N/A	
		347.8 - 360.7 some highly fractured pinkish-brown fragments (hematized volcanic?)				10119		390.0	394.0	4.0	N/A	
						10120		394.0	399.0	5.0	.005	
						10121		399.0	404.0	5.0	.07	
		364.1 - 369.8 Lamprophyre - green, contacts @ 40° to CA.				10122		404.0	409.0	5.0	N/A	
		369.8 → weakly sheared and bleached				10123		409.0	414.0	5.0	.005	
		381.1 - 385.8 Lamprophyre - sharp contacts				10124		414.0	419.0	5.0	N/A	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - "CAMP" ZONE

HOLE NO. GK-279 SHEET NO. 6

Mineralogy, Shearing, Foliation
Mt, Veining, Contacts, Ect.

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		@ 384.0 - 3" Breccia Band - Py and cpy associated with molybdenite 6" sheared band @ lower contact (40° to CA)				10125		419.0	424.0	5.0	NI-	

PROPERTY- HISLOP EAST

DRILL HOLE- GK-279

ZONE- 'CAMP'

GOLDPOST RESOURCES INC. RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
80.0	130.0	50.0	50.0	100	36.6	73.2							
130.0	180.0	50.0	50.0	100	34.0	78							
180.0	230.0	50.0	50.0	100	46.8	93.6							
230.0	280.0	50.0	50.0	100	48.3	96.6							
280.0	330.0	50.0	50.0	100	44.1	88.2							
330.0	380.0	50.0	50.0	100	46.9	93.8							
380.0	424.0	44.0	44.0	100	93.0	97.7							
GK-279													
80.0	424.0	344.0	344.0	100	299.7	87.1							

HE-3

COMPANY	Goldpost Resources Inc
PROPERTY	Hiscop East - North Shaft Zone
LOCATION (1986 GRID):	Section 10
TWP. OR AREA	Hiscop
CLAIM NO:	
NTS	
HOLE NO.	HE-3.
COLLAR ELEV:	9676.9 (-323.1)
DATUM:	10,000 (0)
LAT.	10126.27 N
LONG.	10169.80 E
UTM: ZONE	
E'g	
N'g	
DATES DRILLED: From	Sept 20 To Sept 21, 1988
DRILLED BY:	Heath & Sherwood
ASSAYS BY:	Swastika Laboratories
OVERBURDEN: CASING LENGTH	3'
VERT. DEPTH	
CASING DRILLED:	3'
CASING RECOVERED:	3
SHOE BITS USED:	
SHOE BITS RECOVERED:	
AZIMUTH:	~~190°~~ 194.19°
DIP @ COLLAR:	+8° 09'
FINAL LENGTH:	196'
VERT. DEPTH:	
HORIZ. REACH:	
CORE SIZE:	
CORE DIAM:	
SURFACE	☐
UNDERGROUND	☑

ETCH TESTS:

DEPTH:	ETCHED:	CORRECTED:

DESCRIPTION OF OVERBURDEN:

LENGTH OF WATERLINE:

WATER SOURCE: Shaft

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: ±100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

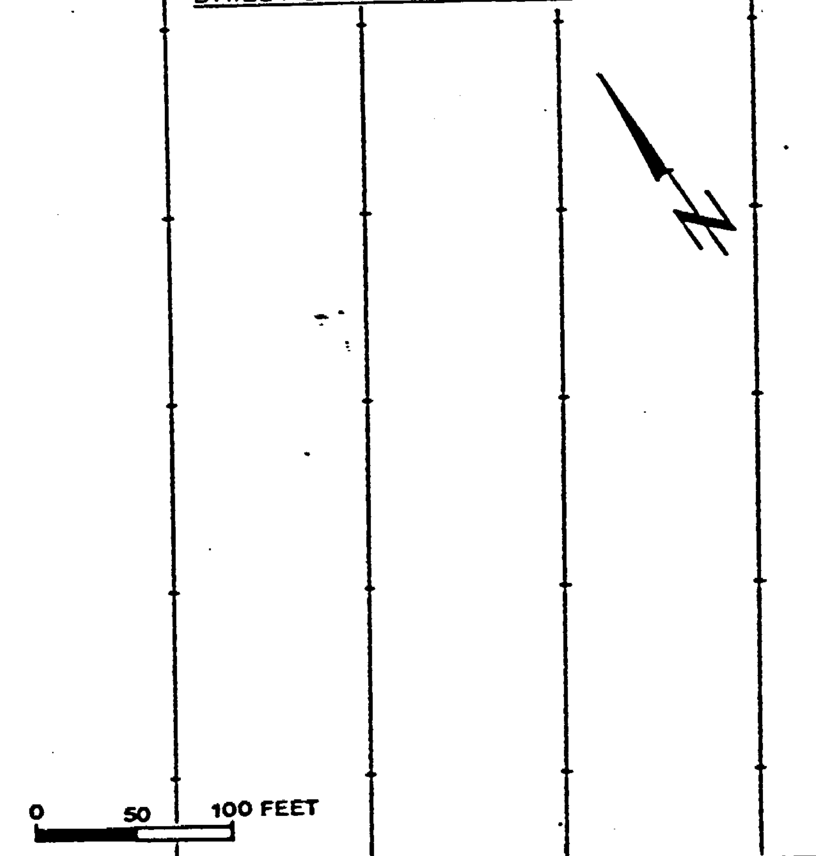
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test Section 10 on 300' - Level

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. Dyck | SIGNATURE: Gary Dyck | DATE: 21-9-88 | PAGE ONE OF 4 | HOLE NO. HE-3

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH ZONE

HOLE NO. HE-3 SHEET NO. 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
0	3	Casing										
						10129		3	8	5	.043	
3	84.5	Andesite / Syenitized Andesite				10130		8	13	5	.005	
		3-56 dark grey to greenish grey, f-m-gr, massive				10131		13	18	5	.005	
		very bleachy [?] from 18 to 55' - carbonatized,				10132		18	23	5	.002	
		magnetic: common q-c veinlets & fractures				10133		23	28	5	.002	
		occasional syenite veinlet, pyrite ≤1% - in veinlets				10134		28	33	5	Nil	
						10135		33	38	5	.002	
		56-73.3 slight & local syenization - a light to grey to				10136		38	43	5	.002	
		pinkish grey - local variolitic texture				10137		43	48	5	.002	
		pyrite occasionally, to 2 or 3%				10138		48	52	4	Nil	
						10139		52	56	4	.002	
		73.3 - 84.5 - syenitized, weak to moderate				10140		56	60	4	.002	
		med-dark pinkish grey to grey, locally variolitic				10141		60	65	5	.03	
		carbonatized, weak to moderate magnetism				10142		65	69	4	Nil	
		some bleaching / alteration around veinlets, with py				10143		69	73.3	4.3	.002	
		2 to 3% py - siliceous bx at 76' ~5" ~3-4% py.				10144		73.3	78	3.7	.065	
		lower contact brecciated.				10145		78	81	4	.04	
						10146		81	84.5	3.5	.005	
84.5	87.4	Lamprophyre				10147		84.5	87.4	2.9	.005	
		dark grey, massive, carbonatized. lower contact sharp at 45°.				10148		87.4	92	4.6	.03	
						10149		92	96	4	.015	
87.4	157	Syenitized Andesite				10150		96	100	4	.015	
		dark purplish grey, f-m-gr, massive, moderate				10151		100	105	5	.025	
		to intense syenitization, moderate reaction to HCl				10152		105	110	5	.01	
		becomes toward syenite.				10153		110	115	5	.025	
		- numerous ~~syenitized~~ syenite intrusives, pink toned				10154		115	120	5	.01	

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - NORTH ZONE

HOLE NO. HE-3 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		med gr, granular to a stellate locally porphyritic largest at 94.9 - 1.2' ; 101.1 - 3' ; 115.2 - 124' & 134.1 - 145;
		128.5 - 134.1 - siliceous, lighter grey ~ 10% pyrite, red fsp fragments or recrystallized patches throughout, moth to very weak reaction to HCl.
		145 - 157 - few smaller pyritic patches, not as siliceous. Contact at thin pyrite veinlets ~ ≤ 0.5" at 40° cl.
157	171.6	Lamprophyre: - dark grey, f.g, massive, common faint bleach veins or slip (ultramafic?) - abundant pyrite veinlets to ~ 6", carbonatized, some pyritized contacts. Sounds above lower contact which is sheared at 55 - 60° cl.
171.6	175.5	Syenitized Andesite with syenite, some red/bleach sheared patches 1 to 5% pyrite - contacts lighter & siliceous. not distinct.
175.5	196	Syenite purple with some pinkish patches near contact more common green matrix minerals near contact giving a porphyritic texture, f.g to crystalline.

SLUDGE NO.	FEET	Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10155		120	124	4	.002	
10156		124	128.5	4.5	.005	
10157		128.5	134.1	5.6'	.045	
10158		134.1	139.5	5.4	.04	
10159		139.5	145	5.5	.03	
10160		145	149	4	.12	
10161		149	153	4	.055	
10162		153	157	4	.925	
10163		157	162	5	.005	
10164		162	167	5	.015	
10165		167	171.6	4.6	.01	
10166		171.6	175.5	3.9	.195	
10167		175.5	180	4.5	.01	
10168		180	185	5	.002	
10169		185	190	5	.005	
10170		190	196	6	.005	

.147/3.6'

PROPERTY: HISLOP EAST

DRILL HOLE: HE-3

ZONE: NORTH SHEET

GOLDPOST RESOURCES INC. RQD LOG

DATE:

PAGE ___ OF ___

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
3	56	53	± 53'	± 100'	18	34.0
56	157	101	101	100	96	95.0
3	157	154	± 154	± 100%	114	74
LAMEROPHYRE / SYENITIZED ANDESITE						
157	176	19	19	100	16.5	87
SYENITE						
176	196	20	20	100	18.6	93

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-4

COMPANY: GOLDCREST RESOURCES INC
PROPERTY: HISLOP EAST - NORTH SHAFT ZONE
LOCATION (19 . GRID): SECTION 9
TWP. OR AREA: HISLOP
CLAIM NO:
NTS:
HOLE NO.: HE-4
COLLAR ELEV: 9588.88 (-411.1) DATUM: 10,000 (0)

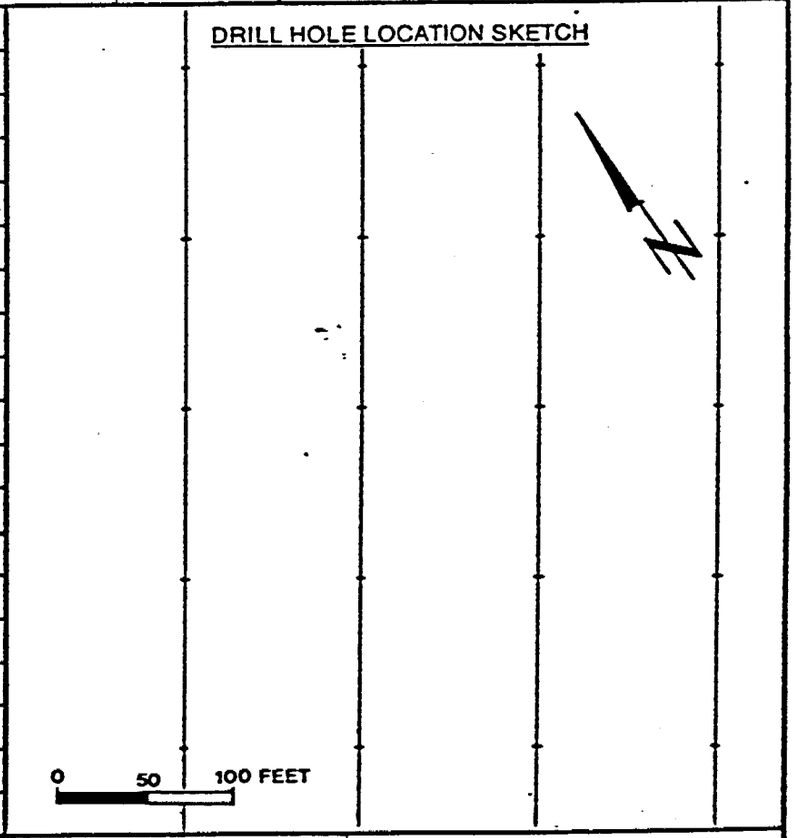
LAT. 10113.77 N LONG. 10142.61 E | UTM: ZONE E'g N'g | ETCH TESTS:

AZIMUTH: ~~190~~ ° 191.38'
DIP @ COLLAR: -3 ° -1.° 50'
FINAL LENGTH: 161'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☑

DATES DRILLED: From SEPT 20 To SEPT 21 , 19 88
DRILLED BY: HEATH & SHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 4' VERT. DEPTH
CASING DRILLED: 4' SHOE BITS USED:
CASING RECOVERED: 4' SHOE BITS RECOVERED:
DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:

DRILL HOLE LOCATION SKETCH



WATER SOURCE: SHAFT LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)
CORE RECOVERY: I 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY:
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST SECTION 9 AT ~ 400' LEVEL.
RESULTS:
COMMENTS: V.G. at 32.9'

LOGGED BY: G. DICK | SIGNATURE: Gary Dyck | DATE: 22-9-88

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH ZONE

HOLE NO.: HE-4 SHEET NO.: 2

CHECKLIST • Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
0	4	Casing										
						10171		4	8	4	.03	
4	56.8	Andesite / Syenitized Andesite				10172		8	12	4	.12	
		II dark grey, f-m.gr, mottled texture				10173		12	16	4	.03	
		through much of unit due to alteration/bleaching				10174		16	19.9	3.9	.02	
		around veinlets along with weak to mod. & spotty syenitization				10175		19.9	24	4.1	.025	
		carbonatized with strong reaction to HCl. common to				10176		24	27	3	.08	
		very abundant irregularly oriented qtz. carb. veinlets/slip/fracture				10177		27	31	4	.01	
		pyrite visible 1 to 3% - local hematite, leucoxene & magnetite				10178	V.G.	31	36	5	3.07	
		few syenite veinlets & stringers - largest 19.9'-4.1 wide				10179		36	40	4	.35	
		local variolitic patches ie between 46.3 & 54'				10180		40	45	5	.01	
		strongly syenitized patches with 5-10% pyrite				10181		45	49	4	.02	
		at 32.5' ~12" & 38' ~1.4' - at 39' qtz vein ~1/2"				10182		49	53	4	.005	
		wide at 30° ca.				10183		53	56.8	3.8	.02	
		VG. 32.5' several larger patches or clusters				10184		56.8	60.1	3.3	.002	
		of v.f to fine flakes largest cluster ~.02"				10185		60.1	65	4.9	.002	
		across plus common scattered grains in siliceous				10186		65	70	5	.015	
		band or vein at start of stronger syenitized patch.				10187		70	75	5	.035	
		"vein" 2 to 2.5' wide				10188		75	80	5	.04	
						10189		80	84	4	.02	
56.8	60.1	Lamprophyre.				10190		84	88	4	.01	
		dark grey some fragments, biotite rich, carbonatized contacts sharp ~60° ca.				10191		88	92	4	Nil	
						10192		92	95.5	3.5	.005	
60.1	104.1	Andesite / Syenitized Andesite !				10193		95.5	100	4.5	.01	
		- very similar to 4-56.8 - veinlets more common; as are				10194		100	104.1	4.1	.005	
		syenite stringers & veinlets - largest at 92-95.5'										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISCOE EAST - NORTH ZONE

HOLE NO. HE-4 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
104.1	123	Syenitized Andesite - intensely syenitized with some aplesite bands though contacts are obscured by strong syenitization - pink to red to pinkish grey, often altered at 40 to 45° CA - hematite common along shears - 1 to 3% disseminated pyrite, non to weak reaction to HCl 1.5" breccia band - silicious at contact - ~ 45-50° CA.
123	161'	Syenite - purple to purplish grey, local orange to pinkish brown hematite staining, c. gr. crystalline, locally porphyritic 1-3% pyrite - numerous veinlets at ~ 0 to 10° CA - some are vuggy 154.6 - 1.3' lamprophyre

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10195		104.1	108	3.9	.01	
10196		108	112	4	.05	
10197		112	116	4	.025	
10198		116	120	4	.005	
10199		120	123	3	.03	
10200		123	127	4	.105	
10201		127	132	5	.002	
10202		132	137	5	.01	
10203		137	142	5	.002	
10204		142	147	5	.002	
10205		147	152	5	.09	
10206		152	157	5	.015	
10207		157	161	4	.002	

PROPERTY: HISLOP EAST

DRILL HOLE: HE-4

ZONE: NORTH SHEET

GOLDPOST RESOURCES INC. RQD LOG

DATE:

PAGE ___ OF ___

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE/SYENITIZED ANDESITE						
4	54	50	50	100	44	88
54	104	50	50	100	48.2	96.4
4	104	100	100	100	92.2	92.2
SYENITIZED ANDESITE						
104	124	20	20	100	16	80
SYENITE						
124	161	37	37	100	35.5	96

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-5

COMPANY: GOLDCREST RESOURCES INC.
PROPERTY: HISCOP EAST - NORTH SHAFT ZONE
LOCATION (1986 GRID): SECTION 9
TWP. OR AREA: HISCOP
CLAIM NO:
NTS:
HOLE NO.: HE-5
COLLAR ELEV: 9585.85 (-414.2) DATUM: 10,000 (0)

LAT. 10114.86N LONG. 10142.57E
UTM: ZONE E'g N'g
ETCH TESTS:

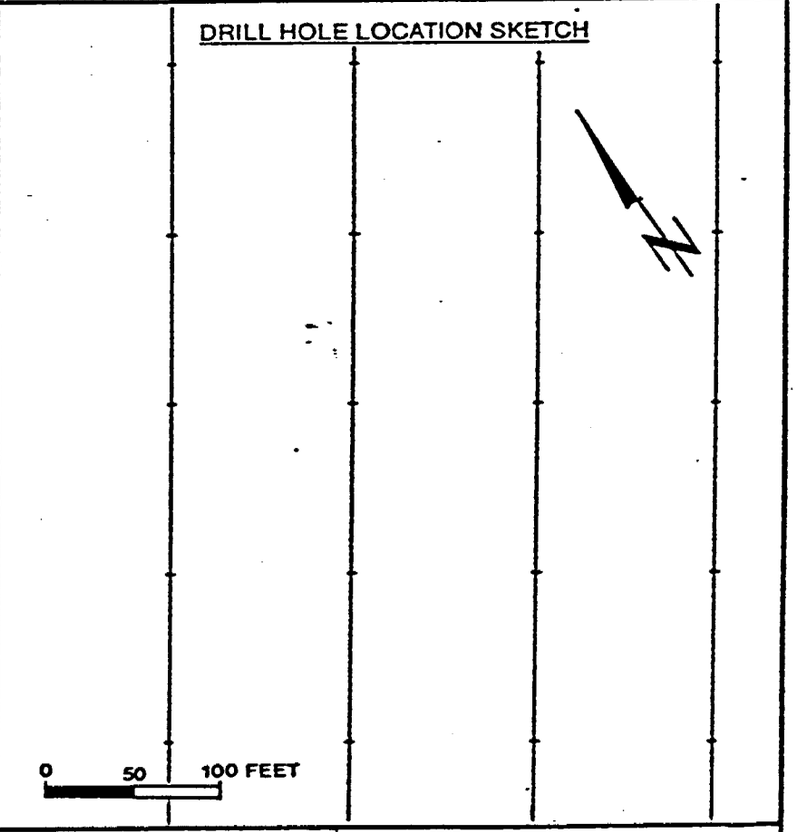
DATES DRILLED: From SEPT 22 To SEPT 23 .1988
DRILLED BY: HEATH & SHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 2 VERT. DEPTH
CASING DRILLED: 2 SHOE BITS USED:
CASING RECOVERED: 2 SHOE BITS RECOVERED:
DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:

AZIMUTH: ~~090~~° 194° 35'
DIP @ COLLAR: ~~-35~~ ° -32° 41'
FINAL LENGTH: ~~274~~ ' 306
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: BIKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)
CORE RECOVERY: ±100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY:
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST 450' LEVEL ON SECTION 9
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DYCK SIGNATURE: Mary Dyck DATE: 26-9-88

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH ZONE

HOLE NO.: HE-5 SHEET NO.: 3

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	62.4	Andesite - dark grey, f gr, massive, strong reaction to HCl, strongly magnetic; common to abundant veinlet/fracture often with small bleached alteration, occasional weakly epidotized patches, numerous thin dyke stringers plus fewer larger ones - largest at 6 to 11.9; and 59.7 - 2.7' long local variolitic patch, pyrite ±1% locally 2-3%
62.4	65.5	Lamprophyre grd grey, few fragments; carbonatized contacts sharp at ~55° CA.
65.5	01.5	Andesite/Syenitized Andesite with Dyenite: - large trends of dyenite in andesite/syenitized andesite host - andesite is med grey to pinkish & purplish grey, some mottled in appearance, locally strongly syenitized - carbonatized with weak to strong reaction to HCl, 1 to 3-4% pyrite dyenite red to pink, coarse crystalline textured - at 65.5 to 71.7 and 76.6 - 88.7 - several siliceous bands between 66.9 & 67.3' ~ 2-3% fine pyrite lower contact at 88.7' not well defined, some pink calc. veinlets - several chlorite clots in dyenite

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10220		2	6	4		
10221		6	11.4	5.4		
10222		11.4	16	4.6	.111	
10223		16	20	4	.002	
10224		20	25	5	.002	
10225		25	29	4	N.I	
10226		29	34	5	N.I	
10227		34	39	5	N.I	
10228		39	43	4	.005	
10229		43	47	4	.083	
10230		47	51	4	.002	
10231		51	55	4	.06	
10232		55	59	4	.06	
10233		59	62.4	3.4	.04	
10234		62.4	65.5	3.1	.002	
10235		65.5	68.5	3	.005	
10236		68.5	71.7	3.2	.02	
10237		71.7	76.6	4.9	.035	
10238		76.6	80	3.4	.005	
10239		80	84	4	.01	
10240		84	88	4	.002	
10241		88	92	4	.035	
10242		92	96	4	.015	
10243		96	100	4	.04	
10244		100	104	4	.04	
10245		104	108	4	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - NORTH ZONE

HOLE NO. HE-5 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
91.5	120.8	Syenite to Intensely Syenitized Andesite purplish to reddish locally buff/light grey, m.gr. crystalline to very mottled, locally strongly sheared 50 to 70°CA generally non carbonatized, local weak to moderate reaction to HCl : 1-2% pyrite some brecciation near contact.
120.8	238.1	Syenite - purple to purplish grey, some pink coloration for 3 to 3.5 "below" contact, m.gr. crystalline to porphyritic, porphyritic areas have 10-20% mafics interstitial to plag, plus 1 to 3% pyrite - siliceous breccia bands/veins at 154.3-1° ; 193.6 - 1 to 15° & common from 210-216' - more crystalline & slightly finer grained beg 217' with up to 5% pyrite lower contact sharp at 50 to 55°CA.
238.1	242.9	Lamprophyre - med grey f.g., massive non carb. lower contact sharp at 55-60°CA
242.9	243	Syenite as above
243	268	Carbonate Breccia med to dark grey, fairly massive appearance. 2 to 4% disseminated pyrite, vague alignment at 245°CA some bands resembling altered but relatively intact syenite ie - 252.8 to 256.4' plus several smaller bands.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au oz/ton	oz/ton
10246		108	112	4	.01	
10247		112	116	4	.01	
10248		116	120.8	4.8	.03	
10249		120.8	125	4.2	.02	
10250		125	130	5	N.I	
10251		130	135	5	.002	
10252		135	140	5	.002	
10253		140	145	5	.002	
10254		145	150	5	N.I	
10255		150	155	5	.01	
10256		155	160	5	.002	
10257		160	165	5	.002	
10258		165	170	5	N.I	
10259		170	175	5	N.I	
10260		175	180	5	.002	
10261		180	185	5	.005	
10262		185	190	5	.002	
10263		190	195	5	.01	
10264		195	200	5	.002	
10265		200	205	5	.002	
10266		205	210	5	.005	
10267		210	215	5	.025	
10268		215	220	5	.01	
10269		220	225	5	.005	
10270		225	230	5	.025	
10271		230	234	4	.01	
10272		234	238.1	4.1	.01	
10273		238.1	242.9	4.8	.002	
10274		242.9	248	5.1	.073	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HIGHCREST - NORTHSHORE ZONE

HOLE NO.: HE-5 SHEET NO.: 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contents, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	CORE Au OZ/TON	CORE oz/ton
		Qtz veins becoming common by 260-5' at 50 & 30 °CP				10740		248	252·5	4·5	·05	
		up to 10% fine disseminated pyrite				10741		252·5	256·5	4	·02	
		lower contact broken up				10742		256·5	260·5	4	·01	
						10743		260·5	264·5	4	·03	
						10744		264·5	268	3·5	·035	
268	269	Feldspar Porphyry.				10745		268	273	5	·06	
		pink, feldspar phenocrysts to 0·1', lower contact sharp	70°CP			10746		273	278	5	·06	
						10747		278	282	4	06	
269	306	Talc-Chlorite-Schist				10748		282	286	4	·035	
		269-297·1 siliceous, carbonatized, pale greenish				10749		286	290	5	·04	
		grey to buff, strongly sheared/foliated				10750		291	296	5	·03	
		local brecciation, shearing at 55 to 80 °CP.				10751		296	301	5	·01	
		5 to 10% pyrite cubes & grains				10752		301	306	5'	·005	
		brecciated sections tend to be dark grey to black										
		and less siliceous										
		lamprophyre 294'-1·1'										
		297·1 - 306. dark green to blue grey, strongly										
		foliated/schistose lower 5' very broken up										
		~2 to 2·5' of core loss										

PROPERTY: HISCOP EAST

DRILL HOLE: HE-5

ZONE: NORTH SHEET:

GOLDPOST RESOURCES INC. RQD LOG

DATE:

PAGE OF

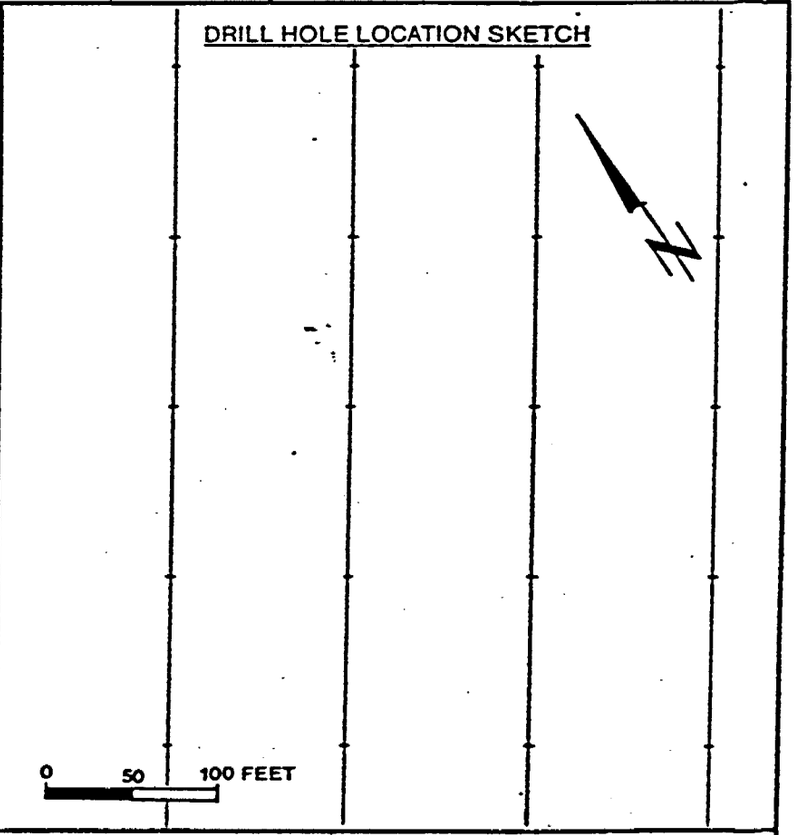
FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE						
2	62	60	60	100	54	90
SYENITIZED ANDESITE / SYENITE						
62	121	59	59	100	52.5	89
SYENITE / CARBONATE BRECCIA						
121	248	127	127	100	125	98
CARBONATE BRECCIA						
248	268	20	20	100	19.4	97
TALC - CHLORITE SCHIST						
268	297	29	29	100	27.6	95.2
297	306	9	6.7	74.4	3.5	38.9

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-5a	COMPANY: Goldpost Resources Inc	TWP. OR AREA: Hislop	NTS	HOLE NO.: HE-5a
	PROPERTY: Hislop East - North Shaft Zone	CLAIM NO:		
	LOCATION (1986 GRID): Section 9	COLLAR ELEV:	DATUM:	

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: 190°
DATES DRILLED: From Sept 21	To Sept 2	, 1988	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: -35°
DRILLED BY: Heath & Sherwood						FINAL LENGTH: 50'
ASSAYS BY: Swastika Laboratories						VERT. DEPTH:
OVERBURDEN: CASING LENGTH 4'		VERT. DEPTH				HORIZ. REACH:
CASING DRILLED: 4'		SHOE BITS USED:				CORE SIZE: JKT
CASING RECOVERED: 4'		SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE ☐ UNDERGROUND ☐

DRILL HOLE LOCATION SKETCH



WATER SOURCE: Shaft — LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: ±100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test 450' level on Section 9

RESULTS: Hole stopped at 56'

COMMENTS: Set up on wrong azimuth - redrilled at proper azimuth

LOGGED BY: G. Dyck	SIGNATURE: Gary Dyck	DATE: 26-9-88	PAGE ONE OF 2	HOLE NO. HE-5a

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - NORTH ZONE

HOLE NO. HE-5a SHEET NO. 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
0	4	Casing										
						10208		4	10	6	.002	
4	56	Andesite				10209		10	15	5	.005	
		dark grey generally f.gr. massive to locally mottled				10210		15	20	5	.002	
		mottling due to bleaching around numerous				10211		20	24	4	NIL	
		veinlets & weak syenitization; few syenite stringers				10212		24	28	4	.002	
		~2' long at ~8' & 15'; plus fairly common thin				10213		28	33	5	NIL	
		veinlets of syenite; carbon				10214		33	37	4	.002	
		carbonatized and magnetic, some hematite				10215		37	41	4	NIL	
		pyrite ≤1% to locally ~2%				10216		41	45	4	.005	
		local vaguely visible variolite				10217		45	49	4	.03	
						10218		49	53	4	.002	
						10219		53	56	3	.005	
		FT RECOVERY 52'										
		% RECOVERY 100%										
		RQD FT 46.8'										
		RQD % 90%										

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

ME-6	COMPANY Goldcrest Resources Inc		TWP. OR AREA Hislop	NTS	HOLE NO. ME-6
	PROPERTY Hislop East - North Shaft Zone		CLAIM NO:		
	LOCATION (1986 GRID): Section 10	COLLAR ELEV: 9678.67 (-321.3)	DATUM: 10,000 (0)		

LAT. 10126.07N	LONG. 1069.84E	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: ~~120~~ 193°51'	
DATES DRILLED: From Sept 22	To Sept 23	.1988	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: ~~+45~~° +14° 36'	
DRILLED BY: Herth & Sherwood						FINAL LENGTH: 253'	
ASSAYS BY: Swastika Laboratories						VERT. DEPTH:	
OVERBURDEN: CASING LENGTH 2	VERT. DEPTH					HORIZ. REACH:	
CASING DRILLED: 2	SHOE BITS USED: 1					CORE SIZE: JKT	
CASING RECOVERED: 2	SHOE BITS RECOVERED: 1					CORE DIAM:	
DESCRIPTION OF OVERBURDEN:						SURFACE ☐ UNDERGROUND ☑	

WATER SOURCE: Shaft LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

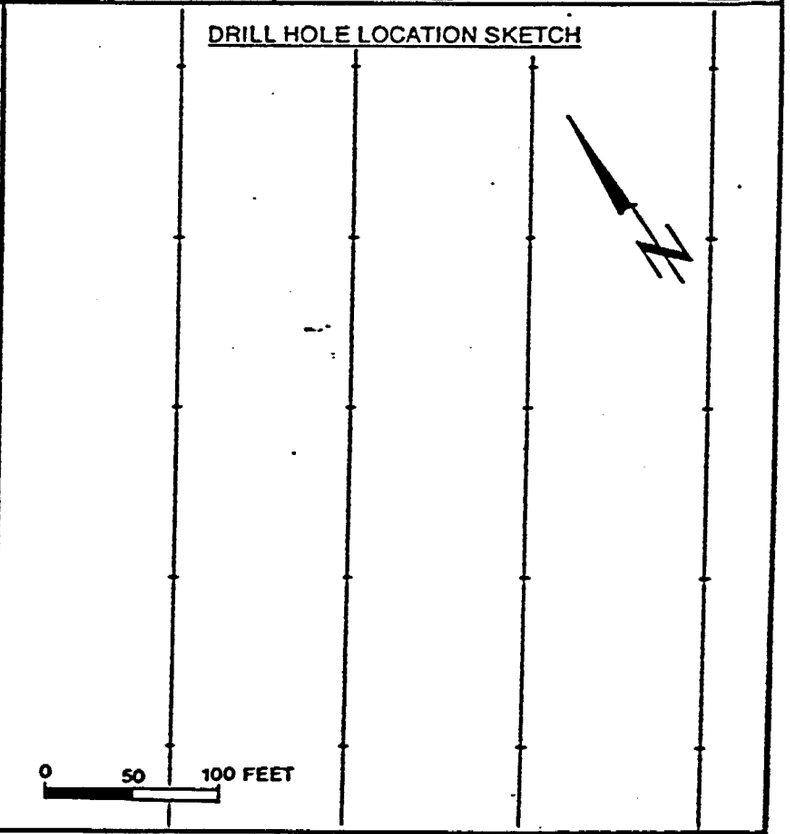
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test Section 10 below surface drilling.

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. Dyck	SIGNATURE:	DATE: 27-6-88	PAGE ONE OF 4	HOLE NO. ME-6	

DIAMOND DRILL RECORD

NAME OF PROPERTY HILSLOP EAST - NORTH ZONE

HOLE NO. HE-6 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	85.5	Andesite dark grey to greenish grey, f.g. massive, local weakly patchy, local weakly syenitized zones increasingly common with depth, carbonatized, generally magnetic, common qtz-cal veinlets, minor hematite, ≤ 1% pyrite to ~62' then 1 to 2% pyrite, few dyenite veinlets lower contact not sharp, veinlets from 17 to 62'
85.5	107.5	Syenitized Andesite 85.5-107.5 dark purplish grey, f. to m.g., massive to mottled, weak to strong reaction to HCl, magnetic common qtz-cal veinlets - often have bleached coloured alteration / bleached halos ≈ 2-3% pyrite abundant hematite, common dyenite bands largest at 120.2-126.4', 170.9-172.9', 161.2-167.7' lamprophyre - 90.4-92.9' several small siliceous bands/veinlets some brecciated at 148' 1.5" wide, most veinlets at about 50° C.A. through variable from ~30° to 75/85° C.A. 152.8-157.2' siliceous, with abundant bleaching/ alteration around veinlets, ~2-15% pyrite 6" breccia at ~153' 155.2' - pink calc-clip at ~40° C.A. ~½" wide

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10275		2	7	5	.02	
10276		7	12	5	.005	
10277		12	17	5	.002	
10278		17	22	5	.002	
10279		22	27	5	.002	
10280		27	32	5	N.I	
10281		32	37	5	N.I	
10282		37	42	5	N.I	
10283		42	47	5	N.I	
10284		47	52.	5	N.I	
10285		52	57	5	.005	
10286		57	62	5	N.I	
10287		62	67	5	N.I	
10288		67	72	5	N.I	
10289		72	77	5	.005	
10290		77	81	4	.028	
10291		81	85.5	4.5	.005	
10292		85.5	90.4	4.9	.015	
10293		90.4	93.3	2.9	.002	
10294		93.3	98	4.7	.01	
10295		98	102	4	.01	
10296		102	106	4	.01	
10297		106	110	4	.002	
10298		110	115	5	.01	
10299		115	120.2	5.2	.015	
10300		120.2	126.4	6.2	.005	
10301		126.4	131	4.6	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY HIGHLEAST - NORTH ZONE

HOLE NO. HE-6 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		177.8-197.5 - intensely syenitized with some syenite recrystallized purple & pink & red with some buff bleached zones. mild to moderate brecciation - up to 10% disseminated pyrite veinlets/fractures abundant - form network vague shearing at ~50°CA. some siliceous & hematized bands. lower contact sharp ~ 30°CA.
197.5	253	Syenite purple, c.g., crystallpic, locally, porphyritic same as in previous holes more pinkish over lower 4'

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10302		131	135	4	.02	
10303		135	139	4	.015	
10304		139	143	4	.025	
10305		143	149.5	4.5	.01	
10306		147.5	152.5	5	.015	
10307		152.5	157	4.5	.11	
10308		157	161.5	4.5	.07	
10309		161.5	167	5.5	.02	
10310		167	171	4	.015	
10311		171	177	6	.258	
10312		177	1808	3.8	.06	
10313		180.8	182.3	1.5	.035	
10314		182.3	187	4.7	.015	
10315		187	191.5	4.5	.06	
10316		191.5	194.5	3	.088	
10317		194.5	197.5	3.0	.075	
10318		197.5	202	4.5	.002	
10319		202	207	5	.002	
10320		207	212	5	.02	
10321		212	217	5	.01	
10322		217	222	5	.002	
10323		222	227	5	.002	
10324		227	232	5	.002	
10325		232	237	5	.002	
10326		237	242	5	.002	
10327		242	247	5	.005	
10328		247	253	5	.015	

PROPERTY: HISLOP EAST

DRILL HOLE: HE-6

ZONE: NORTH SHAFT

GOLDPOST RESOURCES INC. RQD LOG

DATE:

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE						
2	85	83	+ 81	97.6	25	30
SYENITIZED ANDESITE						
85	140	55	55	100	51.5	93.6
140	198	58	58	100	53.8	92.7
85	198	113	113	100	104.3	92
SYENITE						
198	253	55	55	100	52.7	96

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-7	COMPANY Goldcost Resources Inc	TWP. OR AREA Hislop	NTS	HOLE NO. HE-7
	PROPERTY Hislop East - North Shift Zone	CLAIM NO:		
	LOCATION (1956 GRID): Section 9	COLLAR ELEV: 9590.35 (-409.6)	DATUM: 10,000 (0)	

LAT. 10113.94 N	LONG. 10142.65E	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: 196°56'
DATES DRILLED: From	Sept 23	To	Sept 24	1988	DEPTH: ETCHED: CORRECTED:	DIP @ COLLAR: +12°
DRILLED BY:	Heath & Sherwood					FINAL LENGTH: ~~180'~~ 304'
ASSAYS BY:	Swastika Laboratories					VERT. DEPTH:
OVERBURDEN: CASING LENGTH	—	VERT. DEPTH				HORIZ. REACH:
CASING DRILLED:	—	SHOE BITS USED:				CORE SIZE: JKT
CASING RECOVERED:	—	SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: Shaft LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

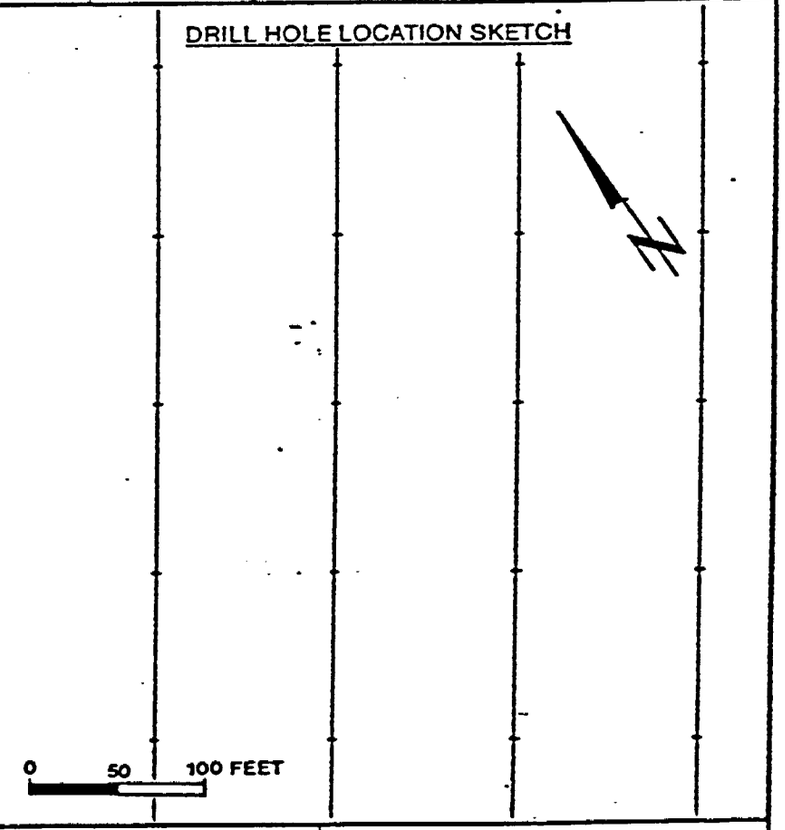
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test Section 9 Below Surface Drilling

RESULTS:

COMMENTS: Hole extended from 180' to 304' from Feb 13-14, 1989

DRILL HOLE LOCATION SKETCH



LOGGED BY:	SIGNATURE:	DATE: 27-9-00	PAGE ONE OF 5	HOLE NO. HE-7

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - NORTH ZONE

HOLE NO. HE-7 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
0	135	Andesite / Syenitized Andesite				10329		0	5	5	.05	
		0-50 - dark grey, faint green to purplish cast.				10330		5	10	5	.005	
		- common patches of weakly syenitized material				10331		10	15	5	.005	
		- difficult to distinguish between syenitized & non				10332		15	20	5	.04	
		syenitized - only subtle differences in colour etc.				10333		20	24	4	.04	
		appears to be more uniformly (weakly) syenitized with				10334	V.G.	24	29	5	.949	
		depth - magnetic; carbonatized, f-m.gr				10335		29	34	5	.108	
		massive, locally variolitic, commonly mottled				10336		34	39	5	.138	
		due to syenitization; common syenite stringers				10337		39	44	5	.005	
		or veinlets - largest 12-17.2, some hematite				10338		44	49	5	.002	
		1 to 3% pyrite				10339		40	53	4	.01	
		V.G. - 24.6 - in sil band at 24.2-25.2 - several v.f. flakes				10340		53	56.7	3.7	.02	
		50-115.5 more uniformly syenitized, weak				10341		56.7	59.8	3.1	.005	
		but gradually becoming stronger, dark				10342		59.8	64	4.2	.03	
		grey with purple cast becoming purplish				10343		64	69	5	.025	
		to reddish grey, generally carbonatized & magnetic				10344		69	74	5	.01	
		lamprophyre 56.7-59.8 - fragments				10345		74	79	5	.005	
		more common thin syenite veinlets/stringers.				10346		79	84	5	.01	
		largest 114.3' - 1.4' wide.				10347		84	89	5	.002	
		locally qtz veinlets have bleached haloes often with				10348		89	94	5	.01	
		increased pyrite, pyrite in these zone 3 to 5%				10349		94	99	5	.005	
		overall 1 to 2% pyrite + scattered chalcopyrite				10350		99	103	4	.002	
		- abundant hematite				10351		103	107	4	.005	
						10352		107	111	4	.223	
						10353		111	115.5	4.5	.025	
		115.5-135 intensely syenitized, med. pink to red to										
		purple & buff; quite mottled, m.gr.										

DIAMOND DRILL RECORD

NAME OF PROPERTY HISCO EAST - NORTH ZONE

HOLE NO. HE-7 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		commonly recrystallized some siliceous patches + qtz veins; local weak shearing at 40 to 50° CA 1 to 3% pyrite, lower contact very irregular.
135	213.7	Syenite purple, c. gr. crystalline to porphyritic some reddish staining & brownish colouration for 2 to 4', few qtz veins cut core between 15 & 30° CA ≤ 20% mafic content. - by 180 becomes, gradually, a paler purple then a light grey to pinkish grey & finally by ~198' is a pink to red colour. grain size by 183' is finer & texture is quite mottled due to fracturing & alteration up to 5% pyrite in spots lower contact sharp at 35 to 40° CA.
213.7	230.7	Talc - Chlorite Schist. 213.7-226 dark grey, siliceous, some carbonate mottled - fragmental/brecciated chloritic - much like a very chloritic carbonate breccia up to 5% pyrite 226 - 230.7 - darker with very irregular qtz veining & more talc

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
			10354		115.5	119	3.5	.025	
			10355		119	123	4	.015	
			10356		123	127	4	.015	
			10357		127	131	4	.025	
			10358		131	135	4	.108	
			10359		135	140	5	.005	
			10360		140	145	5	.002	
			10361		145	150	5	.002	
			10362		150	155	5	.002	
			10363		155	160	5	.002	
			10364		160	165	5	.002	
			10365		165	170	5	.005	
			10366		170	175	5	.002	
			10367		175	180	5	.002	
			12367		180	185	5	.024	
			12368		185	190	5	.034	
			12369		190	195	5	.044	
			12370		195	200	5	.076	
			12371		200	205	5	.07	
			12372		205	209.5	4.5	.006	
			12373		209.5	213.7	4.2	.09	
			12374		213.7	218	4.3	.07	
			12375		218	222	4	.143	
			12376		222	226	4	.032	
			12377		226	231	5	.01	
			12378		231	236.7	5.7	.046	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH / SHEET ZONE

HOLE NO.: HE-7   SHEET NO.: 4

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
236.7	243.4	Lamprophyre
		brownish grey f.g., contacts sharp at 50 to 60° CA
243.4	252	Talc-Chlorite Schist
		- similar to 213.7-226'
		- lower "contact" indistinct
252	278.8	Carbonate Breccia
		252 - ~263' a chlorite-rich breccia, very mottled
		some sericitization or fsp growth or crystn. brecciation
		gradual increase in silica / carbonate content &
		decrease in chlorite content
		263 - 276.4 greenish grey due to fuchsite, 2 to 3 phases of
		brecciation & silica / carbonate deposition
		common irregular qtz veinlets - 2 to 4% dissem pyrite
		weak but pervasive reaction to HCl.
		more grey over lower 5'
		276.4 - 278.8 - strongly sheared at ~70° CA - med grey
		slightly chloritic, contact sharp at 70-75° CA
278.8		Talc-Chlorite Schist
		- very blocky with clay seams to 285' ~1 to 1.5' core loss
		285-304 - more massive & brecciated dark blackish grey
		296 10° fsp porphyry

SLUDGE: NO. | FEET | Au OZ/TON — (blank)

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
12379		236.7	243.4	6.7	.006	
12380		243.4	248	4.6	.008	
12381		248	252	4	.034	
12382		252	256	4	.144	
12383		256	260	4	.09	
12384		260	264	4	.052	
12385		264	268	4	.08	
12386		268	272	4	.092	
12387		272	276.	4.	.086	
12388		276.	278.8	2.8	.028	
12389		278.8	284	5.2	.002	
12390		284	289	5	.002	
12391		289	294	5	.002	
12392		294	299	5	Nil	
12393		299	304	5	.002	

CHECKLIST · Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

PROPERTY- MISCOR EAST

DRILL HOLE- ME-7
ZONE- NORTH SHAFT

GOLDPOST RESOURCES INC. RQD LOG

DATE-
PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE/SYENITIZED ANDESITE													
0	65	65	65	100	58.5	90							
65	135	70	70	100	64.5	92.1							
0	135	135	135	100	123.0	91							
SYENITE													
135	180	45	45	100	43.5	96.7							
180	214	34	34	100	32.7	96.2							
135	214	79	79	100	76.2	96.4							
TALC-CHLORITE SCHIST													
214	252	38	38	100	34.2	90							
CARBONATE BRECCIA													
252	279	27	27	100	24.5	90.7							
TALC-CHLORITE SCHIST													
279	304	25	23.5	94	15	60							

HE-8	COMPANY Goldcrest Resources Inc	TWP. OR AREA Hislop	NTS	HOLE NO. HE-8
	PROPERTY Hislop East - North Shaft	CLAIM NO:		
	LOCATION (19 E/W GRID): Section 8	COLLAR ELEV: 9590.65 (-408.4) DATUM: 10,000 (0)		SHAFT COLLAR

LAT. 10130.16 N	LONG. 10112.62 E	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: 192°
DATES DRILLED: From	Sept 25 To Sept 26	,19 88	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: -~~30~~° (-28:25')
DRILLED BY:	Heath & Sherwood					FINAL LENGTH: 264'
ASSAYS BY:	Swastika Laboratories					VERT. DEPTH:
OVERBURDEN: CASING LENGTH	—	VERT. DEPTH				HORIZ. REACH:
CASING DRILLED:		SHOE BITS USED:				CORE SIZE: TKT
CASING RECOVERED:		SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: Shaft LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

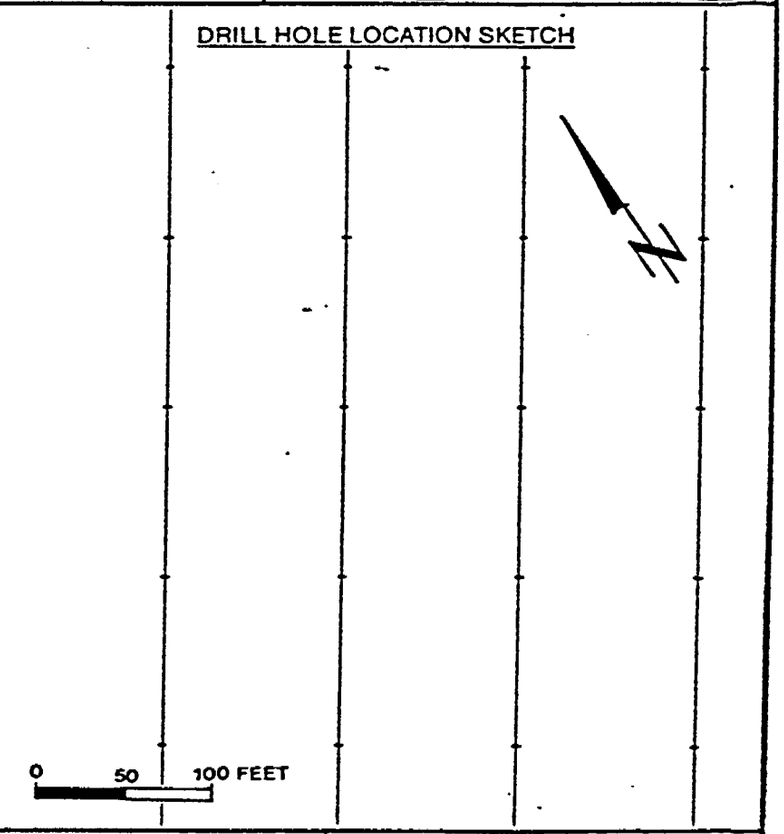
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test section B below surface drilling

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. Dyck	SIGNATURE: [signature]	DATE: 28-C-88	PAGE ONE OF 4	HOLE NO. HE-8

DIAMOND DRILL RECORD

NAME OF PROPERTY: Hislop East - North Zone

HOLE NO.: HE-8 SHEET NO.: 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	92.8	Andesite / Syenitized Andesite
		0-~57' - dark grey with faint pink to green cast in spots
		- locally more pink where syenitization is stronger
		- massive, locally variolitic, rare patch of
		hyaloclastite, carbonatized, magnetic.
		pyrite ±1 to 2 to 3% (local 5% where syenitized),
		common at carb. veinlet/fractures, occasional
		syenite veinlet stringers - largest - 22.4' - 3.4' wide
		- hematite common.
		57-92.8 overall is weakly syenitized, has a
		faint pink tinge; otherwise as above
		below 90' - bleaching/alteration around veinlets
		& fractures is very common - pyrite increases
		to 3% overall, locally 5-7%
		- siliceous veins/bands fairly common - some have
		breccia fragments ie at 82.6 - 2-3" vein and between
		88 & 92.8.
92.8	104.2	Syenite
		m-c gr, crystalline, reddish purple, contacts ~ 60° CA
104.2	121.3	Intensely Syenitized Andesite
		- pink to red to locally mottled, some crystalline [illegible]
		non to weakly carbonatized, several grey siliceous bands
		at ~ 50° CA between 104.2 & 107', common qtz carb veinlets
		at 10 to 15° CA, pyrite 1 to 3%

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
			10368		0	5	5	Nil	
			10369		5	10	5	.005	
			10370		10	15	5	.02	
			10371		15	20	5	.002	
			10372		20	25	5	.002	
			10373		25	30	5	.005	
			10374		30	35	5	.01	
			10375		35	40	5	.002	
			10376		40	45	5	.005	
			10377		45	50	5	.002	
			10378		50	55	5	.005	
			10379		55	60	5	.005	
			10380		60	64	4	.025	
			10381		64	69	5	.01	
			10382		69	74	5	.002	
			10383		74	79	5	.01	
			10384		79	83.5	4.5	.07	
			10385		83.5	88	4.5	.02	
			10386		88	92.8	4.8	.02	
			10387		92.8	98.5	5.7	.01	
			10388		98.5	104.2	5.7	.02	
			10389		104.2	109	4.8	.02	
			10390		109	113	4	.015	
			10391		113	117	4	.005	
			10392		117	121.3	4.3	.005	
			10393		121.3	125	3.5	.02	
			10394		125	130	5	.02	

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt. Veining, Contacts, Ect.

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North Zone

HOLE NO. HE-8 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON
121.3	223.5	Syenite			
		red to purple near contact - becomes more uniform purple + purplish grey by 139'			
		[illegible] crystalline porphyritic with 10-20% [illegible]			
		transitional to interlocking texture between 174 & 185' then mostly interlocking crystalline			
		strongly fractured between 166 & 206' with several wide commonly vuggy qt-carb veins to 2" wide at 5 to 30° CA. - some large blebs of py.			
		219.7 - 2.3' lamprophyre			
		lower contact sharp at 55-60° CA.			
223.5	228.4	Lamprophyre			
		dark grey to brownish grey, f.g., massive, carb., lower contact at 50-55° CA			
228.4	264	Carbonate Breccia			
		- med grey, commonly syenite fragments & feldspar [illegible]			
		carbonatization - [illegible] pinkish cast.			
		[illegible] massive appearance - [illegible]			
		has weak reaction to HCl 1 to 3% pyrite			
		- [illegible] from ~236 to 239.5			
		below ~255 becomes more chloritic [illegible]			
		[illegible] between 55 & 70° CA			

CORE

NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
10395		130	135	5	.002	
10396		135	140	5	.045	
10397		140	145	5	.002	
10398		145	150	5	.005	
10399		150	155	5	.002	
10400		155	160	5	.94	
10401		160	165	5	.002	
10402		165	170	5	.005	
10403		170	175	5	.002	
10404		175	180	5	.002	
10405		180	185	5	.005	
10406		185	190	5	.005	
10407		190	195	5	.002	
10408		195	200	5	.04	
10409		200	205	5	.035	
10410		205	210	5	.005	
10411		210	215	5	.002	
10412		215	219.7	4.7	.005	
10413		219.7	223.5	3.8	.01	
10414		223.5	228.4	4.9	.005	
10415		228.4	232	3.6	.055	
10416		232	236	4	.065	
10417		236	240	4	.07	
10418		240	245	5	.05	
10419		245	250	5	.025	
10420		250	255	5	.015	
10421		255	260	5	.088	
10422		260	264	4	.04	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - NORTH SHORE [illegible]

HOLE NO. HE-8 SHEET NO. 4

Mineralogy, Shearing, Foliation, Mt. Veining, Contents, Ect.

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	Au OZ/TON	oz/ton
						10809		264	267	3	.01	
264	303	Talc Chlorite Schist				10810		267	270	3	.005	
		264 - 270 pale greenish grey to buff				10811		270	274	4	.005	
		strongly sheared ~65°CA, siliceous, carbonatized				10812		274	278	4	.015	
		slightly more chloritic than above				10813		278	282	4	.06	
		≤ 5% pyrite				10814		282	286	4	.01	
						10815		286	290	4	.04	
		270 - 299 increase in chlorite & dark grey to blue-grey				10816		290	294.5	4.5	.03	
		talc rich bands, some greyer siliceous				10817		294.5	299	4.5	.035	
		material still present, to 5% pyrite				10818		299	303	4	Nil	
		299 - 303 - dark grey & blue grey, some very blocky										
		clay rich zones, some massive & brecciated										
		less shearing.										

PROPERTY- HISER EAST

DRILL HOLE- HE-2

ZONE- NORTH SHEET

GOLDPOST RESOURCES INC. RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
0	57	57	57	100	49	86.0
57	93	36	36	100	34	94.4
c	c3	c3	93	100	83	89
SYENITIZED ANDESITE / SYENITE						
93	121	28	28	100	27	96.4
SYENITE						
121	224	103	103	100	96.2	93.4
CARBONATE BRECCIA / LAMPROPHYRE						
224	264	40	40	100	38.8	97
264	299	35	35	100	32	91.4
299	303	4	±4	100	1.5	37.5

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-9

COMPANY Goldcost Resources Inc | TWP. OR AREA Hislop | NTS | HOLE NO. HE-9

PROPERTY Hislop East - North Shaft Zone | CLAIM NO:

LOCATION (1986 GRID): Section 11 | COLLAR ELEV: 9685.14 (-314.9) DATUM: 10 000 (0) Shaft Collar

LAT. 16079.63 N LONG. 10187.17 E | UTM: ZONE E'g N'g | ETCH TESTS:

DATES DRILLED: From Sept 24 To Sept 25 ,1988

DRILLED BY: Heen & Sherwood

ASSAYS BY: Superior Laboratories

OVERBURDEN: CASING LENGTH ? VERT. DEPTH

CASING DRILLED: | SHOE BITS USED:

CASING RECOVERED: | SHOE BITS RECOVERED:

DESCRIPTION OF OVERBURDEN:

	DEPTH:	ETCHED:	CORRECTED:

AZIMUTH: 189°44'

DIP @ COLLAR: -0° 28'

FINAL LENGTH: 173'

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: TRT

CORE DIAM:

SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: Shaft LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

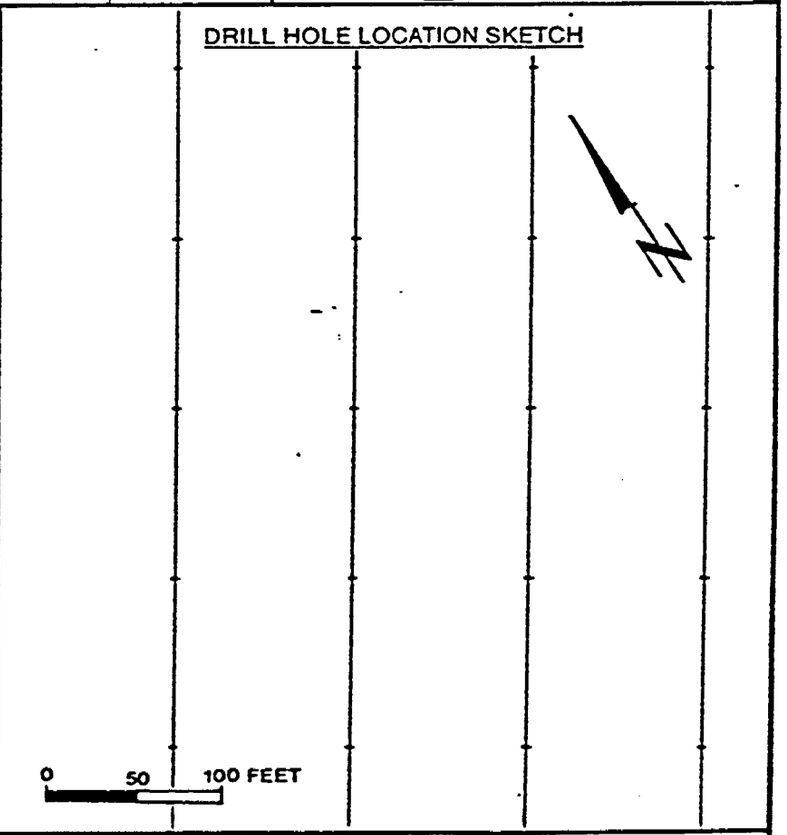
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test Section 11 Below Surface Drilling

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. Devlin | SIGNATURE: [signature] | DATE: 88-9-30

PAGE ONE OF 4 | HOLE NO. HE-9

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North Zone

HOLE NO. HE-9 SHEET NO. 2

Footage From	Footage To	Description	Sludge No.	Sludge Feet	Sludge Au oz/ton	Core No.	% Sulphides	Core Footage From	Core Footage To	Length	Au oz/ton	oz/ton
0	2	Casing										
						10423		2	6	4	.002	
2	44	Andesite				10424		6	10	4	.002	
		~~2-44~~ dark greenish grey f-m gr massive,				10425		10	15	5	Nil	
		common veinlets/fractures, core syenitic veinlets				10426		15	20	5	Nil	
		≤1% pyrite variably magnetic moderately carbonatized				10427		20	25	5	Nil	
		quite blocky, the [illegible] [illegible] extremely so from 31.5				10428		25	30	5	Nil	
						10444		30	35	5	Nil	
		to 40'				10429		35	40	5	.002	
						10430		40	44	4	Nil	
44	56.6	Syenitized Andesite				10431		44	48	4	.002	
		44-52 - weakly syenitized, pale pink cast to grey				10432		48	52	4	.005	
		andesite; strongly carbonatized & magnetic				10433		52	56.6	4.6	.002	
		1 to 2% pyrite; hematite common; more				10434		56.6	59.7	3.1	.002	
		common syenite veinlets				10435		59.7	64	4.3	.05	
						10436		64	68	4	.05	
		52-56.6 gradually becomes more strongly syenitized				10437		68	72	4	.075	
		and more pinkish grey, otherwise as above				10438		72	76	4	.05	
						10439		76	80	4	.035	
56.6	59.7	Lamprophyre				10440		80	85	5	.02	
		dull grey, f.g., fragmental, carbonatized, ct ~ 55-60° CA				10441		85	89.5	4.5	.065	
						10442		89.5	95	5.5	.045	
59.7	151.2	Syenitized Andesite				10443		95	100	5	.025	
		moderately to strongly syenitized pinkish to				10444		100	105	5	.002	
		reddish grey, locally strongly [illegible]				10445		105	110	5	.01	
		some greenish albitized patches, strong alteration				10446		110	115	5	.005	
		[illegible] [illegible] [illegible] with up to 10% pyrite										
		3 to 5% ~~[illegible]~~ in [illegible] to 50.5 [illegible] [illegible] 71.76'										

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North Zone

HOLE NO. HE-9 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
		101-112 - core grey with streaks of purple				10447		115	119.5	4.5	.03	
		to red syenitized material, abundant qtz veinlets				10448		119.5	124	4.5	.065	
		-very irregular orientation				10449		124	128	4	.075	
						10450		128	132	4	.153	.612
		strong to intense syenitization below 115.5'				10451		132	136	4	.04	.16
		commonly recrystallized, mottled locally				10452		136	140	4	.005	.02
		sheared, highly variable 30 to ~70° ca				10453		140	144	4	.04	.16
		50° ca on average. colour red to tan to				10454		144	148	4	.105	.42
		purple to dark grey/black.				10455		148	151.2	3.2	.11	.352
		strongly siliceous between 120.2 to 122.7'				10456		151.2	156	4.8	.002	.01
		several other more siliceous bands. -				10457		156	161	5	1.155	5.575 / 7.309
		pyrite 3-5% in recrystallized siliceous				10458		161	165	4	.01	
		areas, 1-2% elsewhere				10459		165	169	4	.01	
		lower contact vague				10460		169	173	4	.002	
151.2	173	Syenite										
		pink to buff near contact ~2' then c.gr.										
		purple to purplish grey. commonly porphyritic										
		1-3% pyrite										

PROPERTY- HISLOP EAST

DRILL HOLE- HE-2

ZONE- NORTH SHEET-

GOLDPOST RESOURCES INC. RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE						
2	44	42	41	97.6	16.5	39.3
SYENITIZED ANDESITE						
44	97	53	53	100	48.8	92.1
97	151	54	54	100	50	92.6
44	151	107	107	100	98.8	92.3
SYENITE						
151	173	22	22	100	21.8	99

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-10	COMPANY: GOLDPOST RESOURCES INC	TWP. OR AREA: HISLOP	NTS:	HOLE NO.: HE-10
	PROPERTY: HISLOP EAST	CLAIM NO:		
	LOCATION (1986 GRID): SECTION 8	COLLAR ELEV: 9589.98 (-410)	DATUM: 10,000 (C) SHAFT COLLAR	

LAT. 10131.60	LONG. 10112.85	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: 198° 39'
DATES DRILLED: From SEPT 26	To SEPT 27	.1988	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: -45° (-42°32')
DRILLED BY: HEATH & SHERWOOD						FINAL LENGTH: 355'
ASSAYS BY: SWASTIKA LABORATORIES						VERT. DEPTH:
OVERBURDEN: CASING LENGTH		VERT. DEPTH				HORIZ. REACH:
CASING DRILLED:		SHOE BITS USED: 1				CORE SIZE: JKT
CASING RECOVERED:		SHOE BITS RECOVERED: 1				CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

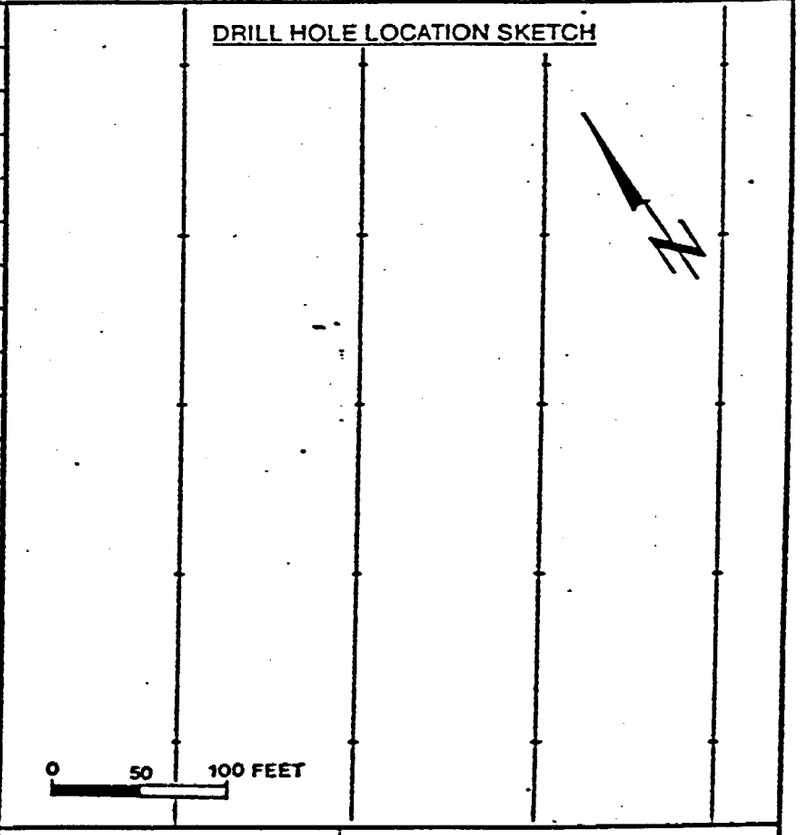
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST SECTION 8 AT DEPTH

RESULTS:

COMMENTS: HOLE DEEPENED FROM 334 TO 355' ON FEB 14TH, 1988

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DYCK	SIGNATURE:	DATE: 5-10-88	PAGE ONE OF 4	HOLE NO. HE-10	

DIAMOND DRILL RECORD

NAME OF PROPERTY: Hislop East

HOLE NO.: HE-10 SHEET NO.: 2

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	4	Casing
4	67.7	Andesite / Syenitized Andesite dark grey to greenish grey, f-m-gr, massive, local variolitic patch; carbonatized; magnetic - scattered, strongly syenitized areas - usually have increased pyrite content - 3 to 8% - tends to be weakly syenitized through much of rock; has faint pinkish tinge, much bleaching around veinlets/fractures common 2 to 4% pyrite, common syenite stringers/veinlets lower contact at syenite stringer
67.7	72.1	Lamprophyre dark grey, f.g, carbonatized, fragments, contact sharp & irregular
72.1	90.9	Syenitized Andesite similar to above, but has more distinct pinkish tinge - weakly to moderately syenitized, 2 to 5% pyrite fine gr & disseminated
90.9	135.5	Intensely Syenitized Andesite - same as in previous holes - red to purple mottled, m-gr, locally sheared often recrystallized. 2 to 8% pyrite - syenite band from ~99-113 shearing at a near 50° ca - lower contact is sharp at 40 to 45° ca.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
			10500		4	8	4	.002	
			10501		8	12	4	Nil	
			10502		12	15	3	Nil	
			10503		15	19	4	.02	
			10504		19	24	5	.002	
			10505		24	29	5	.01	
			10506		29	34	5	.002	
			10507		34	38	4	.01	
			10508		38	42	4	.002	
			10509		42	46	4	.04	
			10510		46	50	4	.058	
			10511		50	54	4	.105	
			10512		54	58	4	.01	
			10513		58	63	5	.03	
			10514		63	67.7	4.7	.03	
			10515		67.7	72.1	4.4	.002	
			10516		72.1	76	3.9	.045	
			10517		76	81	5	.058	
			10518		81	86	5.0	.02	
			10519		86	90.9	4.9	.02	
			10520		90.9	95.5	4.6	.015	
			10521		95.5	100	4.5	.025	
			10522		100	105	5	.015	
			10523		105	110	5	.033	
			10524		110	115	5	.045	
			10525		115	119	4	.002	

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST

HOLE NO.: HE-10 SHEET NO.: 3

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Est.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
135·5	264·7	Syenite - brown to reddish for top 4 to 5' a very black band from 96 E for 1'. strongly fractured then becomes purple to green. c. gr, crystalline to porphyritic, 20%. some hematite staining of fractures giving a reddish colour, commonly in bands up to 5' wide. faint hematitization between more deeply reddist bands. white qtz ± calc veins to ~0·5" wide at 30+ ~40°cl common - some vuggy with hematite coating below ~254 more uniformly pink with up to 5% pyrite, lower contact sharp at ~45°cl
264·7	268·5	Altered Syenitized Volcanic - red to dark green with pink staining of silicate & fractures also has pink cast to rock mottled texture due to brecciation / fracturing some silicification, 3 to 4% pyrite lower contact sharp at ~40-45°cl.
268·5	273·5	Lamprophyre dark grey, f-mgr, non calc-, lower contact sharp at ~40°cl
273·5	279·5	Syenite pink, cgr, crystalline - brecciated, some silicification ± 5% pyrite

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10526		119	123	4	·005	
10527		123	127	4	·002	
10528		127	131	4	·005	
10529		131	135·5	4·5	·01	
10530		135·5	140	4·5	·03	
10531		140	145	5	·002	
10532		145	150	5	Nil	
10533		150	155	5	Nil	
10534		155	160	5	Nil	
10535		160	165	5	·002	
10536		165	170	5	Nil	
10537		170	175	5	·002	
10538		175	180	5	Nil	
10539		180	185	5	Nil	
10540		185	190	5	Nil	
10541		190	195	5	Nil	
10542		195	200	5	·005	
10543		200	205	5	Nil	
10544		205	210	5	Nil	
10545		210	215	5	·01	
10546		215	220	5	·005	
10547		220	225	5	Nil	
10548		225	230	5	Nil	
10549		230	235	5	Nil	
10550		235	240	5	·002	
10551		240	245	5	Nil	
10552		245	250	5	Nil	
10553		250	254	4	Nil	
10554		254	258	4	Nil	
10555		258	261·5	3·5	Nil	
10556		261·5	264·7	3·2	·015	
10557		264·7	268·5	3·8	·09	
10558		268·5	274	5·5	Nil	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH SHAFT AREA

HOLE NO. HE-10 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Size, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
274.5	282.2	Chlorite Breccia - pale greenish grey, brecciated syenite & other fragments in chloritic matrix, some carbonate material, to 5% pyrite, local shearing at about 75-80° cf - lower contact indistinct
282.2	303'	Carbonate Breccia - light grey with slight pink to green tinge - occasional band of crystalline, but slightly altered syenite - usually purplish grey colour ie 287.2 ~ 3.1'; 297.5 - 3.3' - 2-4% disseminated pyrite, finely massive appearance "contacts" with syenite generally vague as is lower contact.
303	355	Pale Chlorite Schist: 303 - 316 - siliceous, carbonatized, sheared tuffaceous chloritic version of carbonate. 5% pyrite shearing - 30 to 45° cf - 316 - 355 more chlorite & talcose; darker greenish grey, occasional blue brecciated patches also brecciated than schistose to 340' some silicification / recrystallization in lighter grey patches blocky - clay rich zone at 340' to ~ 346 & 352-355' very poor recovery here

SLUDGE NO.	FEET	Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10819		274	278	4	.01	
10820		278	282.2	4.2	.01	
10821		282.2	287.2	5	.035	
10822		287.2	290.3	3.1	.01	
10823		290.3	294	3.7	.02	
10824		294	297.5	3.5	.005	
10825		297.5	300.8	3.3	.01	
10826		300.8	304	3.2	.045	
10827		304	309	4	.075	
10828		308	312	4	.04	
10829		312	316	4	.045	
10830		316	320	4	.04	
10831		320	324	4	.05	
10832		324	329	5	.04	-
10833		329	334	5	.293	
12361		334	337	3	.152	
12363		337	340	3	.038	
12364		340	346	6	.004	
12365		346	350	4	N.I	
12366		350	355	5	.014	

PROPERTY: HISCOP EAST

DRILL HOLE: HE-10

ZONE: NORTH SHEET

GOLDPOST RESOURCES INC.: RQD LOG

DATE:

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FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
4	70	66	66	100	55.3	83.8
70	136	66	66	100	63.5	96.2
4	136	132	132	100	118.8	90
SYENITE						
136	220	84	84	100	81.6	97.1
220	274	54	54	100	52	96.3
136	274	138	138	100	133.6	96.8
CHLORITE / CARBONATE BRECCIA						
274	303	29	29	100	27.5	94.8
TALC-CHLORITE SCHIST						
303	334	31	31	100	30	96.8
334	355	21	± 15	71.4	7.5	35.7

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-11	COMPANY Goldpost Resources Inc	TWP. OR AREA Hiscop	NTS	HOLE NO. HE-11
	PROPERTY Hiscop East	CLAIM NO:		
	LOCATION (1986 GRID): Section 11	COLLAR ELEV: 9682.45' (-317.55)	DATUM: 10000 (0)	SHAFT COLLAR

LAT. 10079.97 N	LONG. 10187.27 E	UTM: ZONE	E'g	N'g	ETCH TESTS:
DATES DRILLED: From Sept 25	To Sept 26	, 1988	DEPTH:	ETCHED:	CORRECTED:
DRILLED BY: Heath & Sherwood					
ASSAYS BY: Swastika Laboratories					
OVERBURDEN: CASING LENGTH 2'		VERT. DEPTH			
CASING DRILLED: 2'		SHOE BITS USED: 1			
CASING RECOVERED: 2'		SHOE BITS RECOVERED: 1			
DESCRIPTION OF OVERBURDEN:					

AZIMUTH:	180°49'
DIP @ COLLAR:	-30°-28°41'
FINAL LENGTH:	177'
VERT. DEPTH:	
HORIZ. REACH:	
CORE SIZE:	JKT
CORE DIAM:	
SURFACE ☐ UNDERGROUND ☑	

WATER SOURCE: Shaft LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: 1/100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

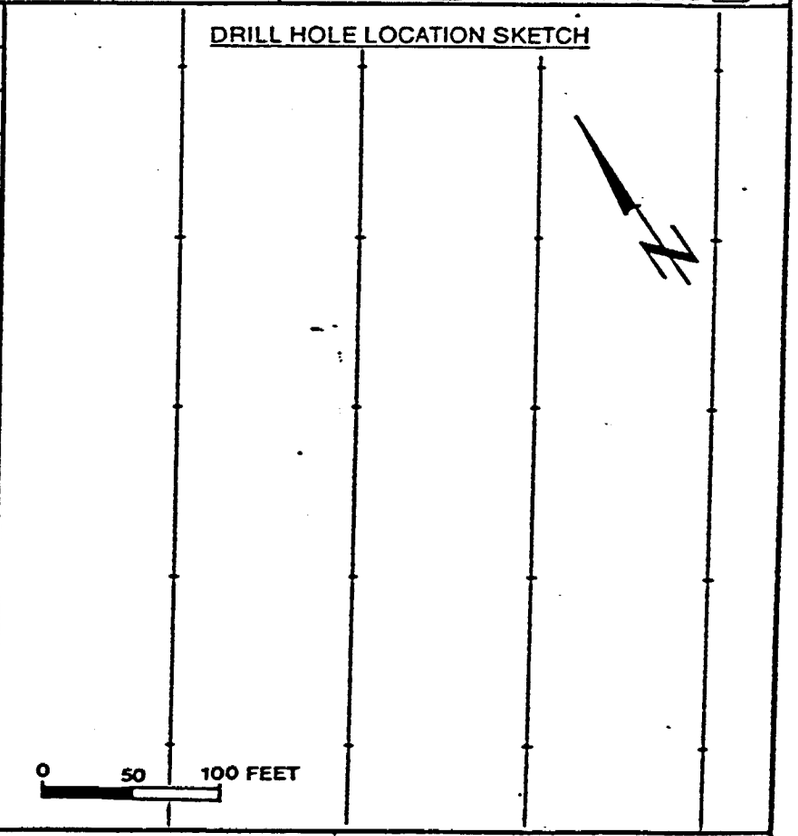
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test Section 11 at depth.

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. Dyck	SIGNATURE: [signature]	DATE: 4-10-88	PAGE ONE OF 4	HOLE NO. HE-11

DIAMOND DRILL RECORD

NAME OF PROPERTY HIGH EAST - NORTH ZONE

HOLE NO. HE-11 SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	151	Andesite / Syenitized Andesite - dark grey, f-mgr, massive, carbonatized groundmass few epidote veinlets, common qtz-carb veinlets minor limonite ≤ 1% pyrite, occasional veinlets - local weak syenitization blocky to very blocky to 45° 50°-to 2" with rubbly qtz slip at 15-20°cl. - generally weakly syenitized below ~50' - rock has faint pinkish cast. - lamprophyre 59.4-62.5'
		72.5 - 115.9 moderately to strongly syenitized ~~light~~ red to dark grey to purplish grey, some greenish hetrin - commonly have bleached zones around veinlets & fractures with up to 5% pyrite common epidote stringers & veinlets - carbonatized, hematized, - often have blue-grey qtz veinlets.
		115.9 - 151 intensely syenitized bright red to reddish grey / buff / purplish grey, mottled, locally strongly sheared, mgr, commonly recrystallized & strongly fractured & variably brecciated, local weak reaction to HCl. - pyrite 2 to 10% disseminated.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10461		2	7	5	N.I	
10462		7	12	5	N.I	
10463		12	17	5	.002	
10464		17	22	5	.002	
10465		22	27	5	N.I	
10466		27	32	5	N.I	
10467		32	37	5	N.I	
10468		37	42	5	.01	
10469		42	47	5	.002	
10470		47	52	5	.002	
10471		52	57	5	.002	
10472		57	62.5	5.5	.005	
10473		62.5	67.5	5	.01	
10474		67.5	72.5	5.0	.002	
10475		72.5	77.6	5.1	.04	
10476		77.6	81.9	4.3	.035	
10477		81.9	85.3	3.4	.002	
10478		85.3	90	4.7	.135	
10479		90	94	4	.178	
10480		94	98	4	.105	
10481		98	102	4	.035	
10482		102	106	4	.015	
10483		106	111	5	.002	
10484		111	115.9	4.9	.025	

DIAMOND DRILL RECORD

NAME OF PROPERTY: Hislop East - North Zone

HOLE NO.: HE-11 SHEET NO.: 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

Footage From	Footage To	Description	Sludge No.	Sludge Feet	Sludge Au oz/ton	Core No.	% Sulphides	Core Footage From	Core Footage To	Length	Au oz/ton	oz/ton
		any shearing tends to be at ~55-60° CA -				10485		115.9	120	4.1	.01	
		5' lamprophyre at contact ~ 60° CA				10486		120	124	4	.05	
						10487		124	128	4	.015	
151	177	Syenite				10488		128	132	4	.03	
		reddish to pinkish brown to 161.5' then becomes				10489		132	136	4	.043	
		light-med purple & purplish grey, c.g. crystalline				10490		136	140	4	.005	
		strong fracturing over upper 10' with hematite				10491		140	144	4	.025	
		staining ~ 10° fault at ~160'				10492		144	148	4	.005	
						10493		148	151	3	.025	
						10494		151	156	5	.005	
						10495		156	161.5	5.5	.015	
						10496		161.5	167	5.5	.005	
						10497		167	172	5	.002	
						10498		172	177	5	Nil	

PROPERTY- HIGLOP EAST

DRILL HOLE- HE-11

ZONE- NORTH SHAFT

GOLDPOST RESOURCES INC.: RQD LOG

DATE-

PAGE OF

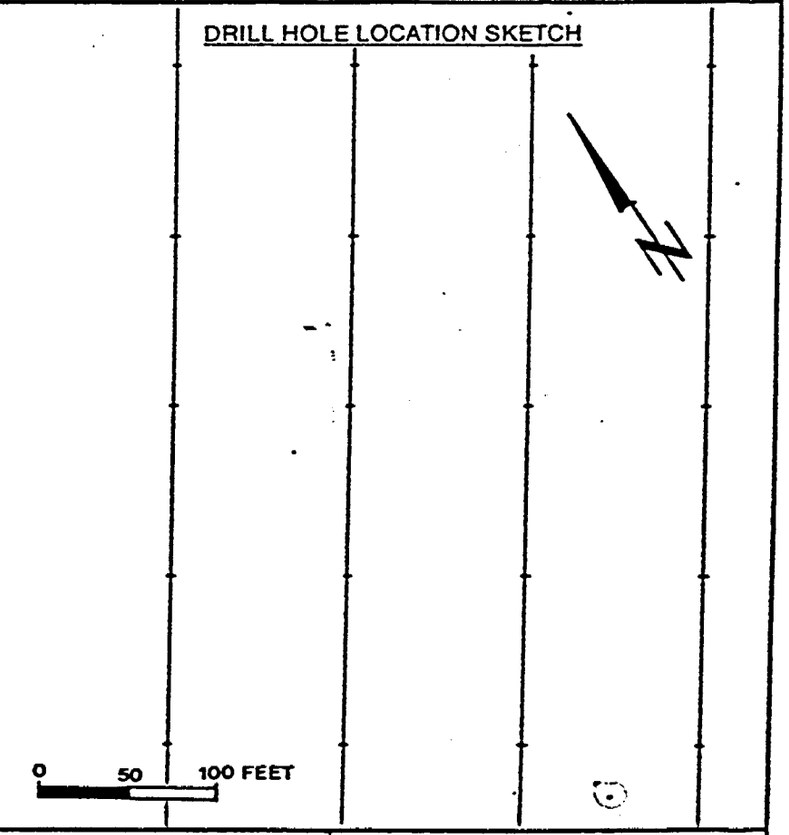
FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
2	45	43	= 43	100	10	23.3
45	116	71	71	100	67.5	95.1
116	151	35	35	100	33	94.2
2	151	149	149	100	110.5	74.2
SYENITE						
151	177	26	26	100	25	96.2

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-12

COMPANY: GOLDCOST RESOURCES INC		TWP. OR AREA: HISLOP	NTS:
PROPERTY: HISLOP EAST - NORTH ZONE		CLAIM NO:	HOLE NO.: HE-12
LOCATION (1986 GRID): SECTION 10	COLLAR ELEV: 9587.06 (412.9)	DATUM: 10,000 (0)	SHAFT COLLAR
LAT. 10103.93 N LONG. 10165.09 E	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: 189°13'
DATES DRILLED: From SEPT 28 To .1988	DEPTH: ETCHED: CORRECTED:		DIP @ COLLAR: ±45° -14°50'
DRILLED BY: HEATH & SHERWOOD			FINAL LENGTH: 204'
ASSAYS BY: SWASTIKA LABORATORIES			VERT. DEPTH:
OVERBURDEN: CASING LENGTH 2	VERT. DEPTH		HORIZ. REACH:
CASING DRILLED: 2'	SHOE BITS USED: 1		CORE SIZE: JKT
CASING RECOVERED: 2'	SHOE BITS RECOVERED: 1		CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE ☐ UNDERGROUND ☑

DRILL HOLE LOCATION SKETCH



WATER SOURCE: SHAFT LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: ±100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST BELOW SURFACE DRILLING ON SECTION 10

RESULTS:

COMMENTS:

LOGGED BY: G. DYCK	SIGNATURE: Gary Dyck	DATE: 5-10-88	PAGE ONE OF 4	HOLE NO. HE-12

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH SHAFT ZONE

HOLE NO. HE-12 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Etc.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
0	2	Casing				10559		2	7	5	Nil	
						10560		7	11	4	.232	
2	62.3	Andesite / Syenitized Andesite				10561		11	15	4	.08	
		- dark grey - with pink to red cast where syenitized				10562		15	19	4	.002	
		- similar to that in previous holes				10563		19	24	5	Nil	
		- common veinlets / fracture often have bleached				10564		24	29	5	Nil	
		unaltered rims with up to 5 or 10%.				10565		29	33	4	Nil	
		common syenite veinlets, carbonatized & magnetic				10566		33	37.5	4.5	.093	
		more strongly syenitized patches at: 7 to 10.5 -				10567		37.5	42	4.5	.005	
		- strongly siliceous & brecciated between ~8 & 10				10568		42	47	5	.002	
		- with 7-10% pyrite overall;				10569		47	52	5	.01	
		and 33.5-37.4' - also locally siliceous				10570		52	57	5	.01	
		5 to 10% pyrite.				10571		57	62.3	5.3	.002	
		Lower contact sharp at ~50 to 55° CA.				10572		62.3	65.6	3.3	.002	
						10573		65.6	70	4.4	.01	
62.3	65.6	Lamprophyre				10574		70	74	4	.01	
		dark grey, carbonatized, fragmental, lower contact at ~50-65°				10575		74	79	5	Nil	
						10576		79	83	4	.002	
65.6	91.8	Andesite / Syenitized Andesite				10577		83	87	4	.02	
		very similar to 2 to 62.3 may be more pinkish				10578		87	91.8	4.8	.015	
		grey than previous,				10579		91.8	96	4.2	.058	
		79.5 - 6" of qtz veining with ±5% pyrite in				10580		96	100	4	.025	
		surrounding host - veinlets ~70° CA				10581		100	104	4	.005	
						10582		104	108	4	.123	
91.8	153.3	Intensely Syenitized Andesite				10583		108	112	4	.065	
		pale pinkish grey to red to purple, mottled				10584		112	116	4	.02	
		some brecciation, commonly sheared at ~30 to 40° CA				10585		116	120	4	.04	

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North Zone

HOLE NO. HE-12 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
		04-101.7 - numerous qtz carb ± chlorite veins				10586		120	125	5	.02	
		tend to be at 15 to 30° CA often are very				10587		125	129	4	.045	
		vuggy - carb is pink colour - some hematite				10588		129	133	4	.02	
		staining in vugs - minor cpy - surrounding				10589		133	137	4	.02	
		host is pale pinkish grey brecciated with 5 to 10%				10590		137	141	4	.025	
		disseminated pyrite				10591		141	145	4	.115	
		104 - large chlorite slip/breccia band ~ 6" wide				10592		145	149	4	.04	
		at ~30° CA.				10593		149	153.3	4.3	.165	
		some silicification in the form of grey to white				10594		153.3	158	4.7	.01	
		qtz veinlets				10595		158	163	5	.015	
		124.8-133.2 - syenite - m.gr. reddish purple				10596		163	168	5	.005	
		lower 2 to 2.5' siliceous - 6" intensely silicified				10597		168	173	5	.259	
		band at ~ 131.8' - sheared at ~35° CA.				10598		173	178	5	.01	
						10599		178	183	5	.002	
153.3	204	Syenite				10600		183	188	5	.07	
		purple to purplish grey - minor red hematite				10601		188	192	4	.20	
		staining near contact - c.gr. crystalline				10602		192	196	4	.055	
		porphyritic				10603		196	200	4	.04	
		189.5 - pink to light grey, more interlocking				10604		200	204	4	.09	
		texture, common fracturing, 3-5% pyrite										

PROPERTY- HISLOP EAST

DRILL HOLE- HG-12

ZONE- NORTH SHEET

GOLDPOST RESOURCES INC. RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
2	25	23	23	100	15	65.2
25	90	65	65	100	62.5	96.1
90	153	63	63	100	58.8	93.3
2	153	151	151	100	136.3	90.3
SYENITE						
153	204	51	51	100	50	98.0

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-13

COMPANY: GOLDPOST RESOURCES INC
PROPERTY: HISCAN EAST
LOCATION (1986 GRID): SECTION 8
TWP. OR AREA: HISCAN
CLAIM NO:
NTS:
HOLE NO.: HE-13

COLLAR ELEV: 9663.33 (-336.7) | DATUM: 10,000 (0) SHAFT COLLAR

LAT. 10211.84 N | LONG. 10129.535 E | UTM: ZONE | E'g | N'g

ETCH TESTS:

AZIMUTH: 198° 02'

DATES DRILLED: From SEPT 27 To SEPT 28 ,19 88

DEPTH: | ETCHED: | CORRECTED:

DIP @ COLLAR: +15° 04'

DRILLED BY: HEATH & SHERWOOD

FINAL LENGTH: ~~304~~ 305

ASSAYS BY: SWASTIKA LABORATORIES

VERT. DEPTH:

OVERBURDEN: CASING LENGTH 2 VERT. DEPTH

HORIZ. REACH:

CASING DRILLED: 2 | SHOE BITS USED: 1

CORE SIZE: JKT

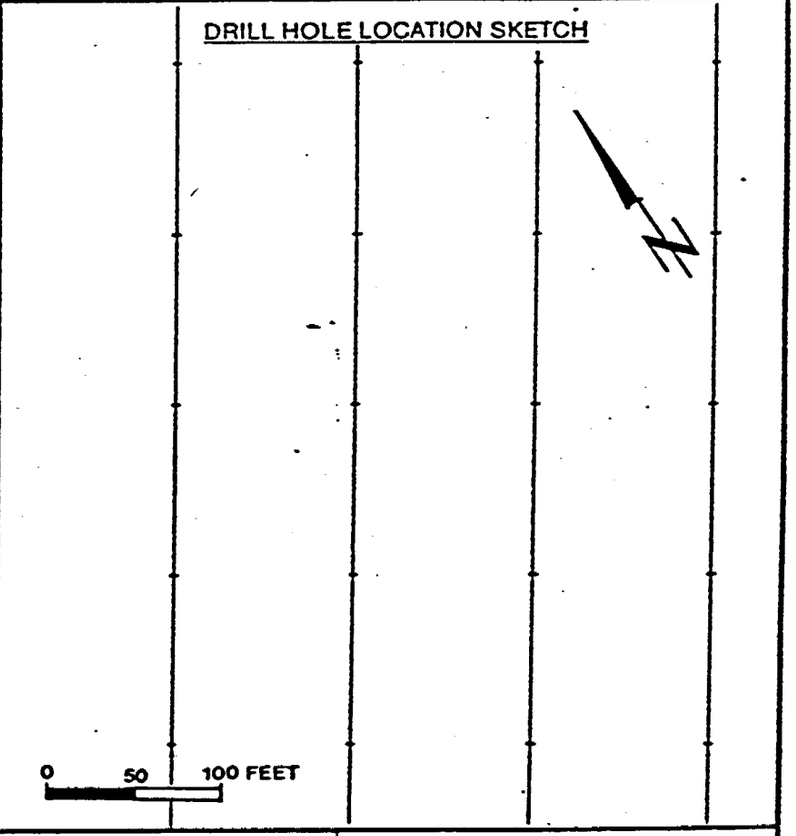
CASING RECOVERED: 2 | SHOE BITS RECOVERED: 1

CORE DIAM:

DESCRIPTION OF OVERBURDEN:

SURFACE ☐ UNDERGROUND ☑

DRILL HOLE LOCATION SKETCH



WATER SOURCE: SHAFT | LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS:

LOGGED BY: G. DICK | SIGNATURE: | DATE: | PAGE ONE OF | HOLE NO. HE-13

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH ZONE
HOLE NO. HE-13 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contents, Est.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	85.2	Andesite - dark greenish grey, m.gr. becoming f to m.gr. by ~25' - massive, magnetic; weak to moderate reaction to HCl - common fractures/slips/veinlets with qtz, carb and commonly hematite - local weak syenitization over small intervals, few syenite veinlets ≤1% - locally 2% in small patches. hematite/syenitization more prevalent below ~70' "contact" fairly abrupt.
85.2	147.3	Syenitized Andesite purplish to reddish grey with some more pinkish areas quite mottled due to common recrystallization & bleaching around veinlets/fractures etc. generally has weak to moderate reaction to HCl non to weakly magnetic occasionally moderately magnetic - strong fracturing to mild brecciation is common. often siliceous with blue-grey to grey to white qtz matrix more prominent siliceous/brecciated areas at 112.2 - ~12" & 129.7 ~ 8-10" - pyrite highly variable 2 to 10% disseminated & in occasional veinlets - hematite throughout - some chlorite in slips fractures few syenite bands (or strongly recrystallized zones) - largest is from 117.2 - 124.4' lower contact sharp at ~65-75° CA.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
			10605		2	6	4	.005	
			10606		6	11	5	Nil	
			10607		11	16	5	.002	
			10608		16	21	5	.002	
			10609		21	26	5	.002	
			10610		26	31	5	Nil	
			10611		31	36	5	Nil	
			10612		36	41	5	.002	
			10613		41	46	5	.002	
			10614		46	51	5	.005	
			10615		51	56	5	.002	
			10616		56	61	5	.002	
			10617		61	66	5	.002	
			10618		66	71	5	Nil	
			10619		71	76	5	Nil	
			10620		76	81	5	Nil	
			10621		81	85.2	4.2	Nil	
			10622		85.2	90	4.8	Nil	
			10623		90	94	4	.03	
			10624		94	98	4	.002	
			10625		98	103	5	.005	
			10626		103	108	5	.01	
			10627		108	112	4	.03	
			10628		112	117	5	.088	
			10629		117	122	5	.025	
			10630		122	126	4	.045	
			10631		126	131	5	.033	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISCOE EAST - NORTH ZONE

HOLE NO.: HE-13 SHEET NO.: 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	CORE Au OZ/TON	CORE oz/ton
147·3	150·6	Lamprophyre				10632		131	135	4	·03	
		dark greenish grey, f.g. carbonatized, fragmental, lower contact at ~70°				10633		135	139	4	·065	
						10634		139	143	4	·035	
150·6	280·4	Syenitized Andesite				10635		143	147·3	4·3	·02	
		same as 85·2 - 147·3'				10636		147·3	150·6	3·3	Nil	
		siliceous / breccia zones at 163-165 & 170·4 ~ 9"				10637		150·6	155	4·4	·03	
		& 197·5 - 203 - siliceous with 5-10% pyrite				10638		155	159	4	·045	
		- bleaching around veinlets & fractures is very intense				10639		159	163	4	·06	
		through much of unit				10640		163	167	4	·155	
		- large syenite bands - 220 - 1·9'				10641		167	171	4	Nil	
		- lamprophyre - 270·3 - 1·3' -				10642		171	175	4	·065	
		- 271·6 - 274 - siliceous 5-10% pyrite, mild				10643		175	179	4	·093	
		brecciation -				10644		179	183	4	·01	
		intensely syenitized - more red with				10645		183	187	4	·01	
		buff to grey silicification				10646		187	192	5	·025	
		- increased silicification toward contact				10647		192	197	5	·065	
		lower contact sharp at 40° cp.				10648		197	201	4	·02	
						10649		201	205	4	·03	
280·4	305	Syenite				10650		205	209·5	4·5	·06	
		pink to red for 2' due to hematite staining				10651		209·5	214	4·5	·16	
		then is a pale purplish grey with occasional				10652		214	219	5	·025	
		pink overprinting, e.g. crystallinic				10653		219	224	5	·025	
		(not the e.g. porphyritic material if most holes)				10654		224	229	5	·025	
		strong fracturing, very low mafic content				10655		229	234	5	·005	
		± 3% pyrite				10656		234	239	5	Nil	
						10657		239	244	5	·05	
						10658		244	249	5	·04	
						10659		249	254	5	·002	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HUSKER EAST - NORTH ZONE

HOLE NO.: HE-13 SHEET NO.: 4

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Eql.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
						10660		254	258	4	.04	
						10661		258	262	4	.065	
						10662		262	266	4	.07	
						10663		266	270	4	.08	
						10664		270	274	4	.065	
						10834		274	277	3	.045	
						10835		277	2804	3.4	.04	
						10836		2804	285	4.6	.005	
						10837		285	290	5	.01	
						10838		290	295	5	.015	
						10839		295	300	5	.005	
						10840		300	305	5	.025	

PROPERTY: HISLOP EAST

DRILL HOLE: HE-13

ZONE: NORTH SHEET

GOLDPOST RESOURCES INC.: RQD LOG

DATE:

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE						
2	40	38	38	100	27.5	72.4
40	85	45	45	100	36.8	91.8
2	85	83	83	100	64.3	77.5
SYENITIZED ANDESITE						
85	150	65	65	100	62	95.4
150	210	60	60	100	58.5	97.5
210	274	64	64	100	60.6	94.7
274	280	6	6	100	5.5	91.6
85	280	195	195	100	186.6	95.7
SYENITE						
280	305	25	25	100	24.3	97.2

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-14	COMPANY: GOLDPOST RESOURCES INC	TWP. OR AREA: HISLOP	NTS	HOLE NO.: HE-14
	PROPERTY: HISLOP EAST - NORTH SHAFT ZONE	CLAIM NO:		
	LOCATION (1986 GRID): SECTION 10	COLLAR ELEV: 958.59 (-418.4)	DATUM: 10,000 (0)	SHAFT COLLAR

LAT. 10106.09 N LONG. 10165.07 E	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: ~~150~~ 194°11'
DATES DRILLED: From SEPT 29 To ~~OCT~~ SEPT 30, 1988	DEPTH: ETCHED: CORRECTED:		DIP @ COLLAR: ~~-40~~ -37°27'
DRILLED BY: HEATH & SHERWOOD			FINAL LENGTH: ~~348~~'
ASSAYS BY: SWASTIKA LABORATORIES			VERT. DEPTH:
OVERBURDEN: CASING LENGTH 1' VERT. DEPTH			HORIZ. REACH:
CASING DRILLED: 1' SHOE BITS USED: 1			CORE SIZE: JKT
CASING RECOVERED: 1' SHOE BITS RECOVERED: 0			CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: ~100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

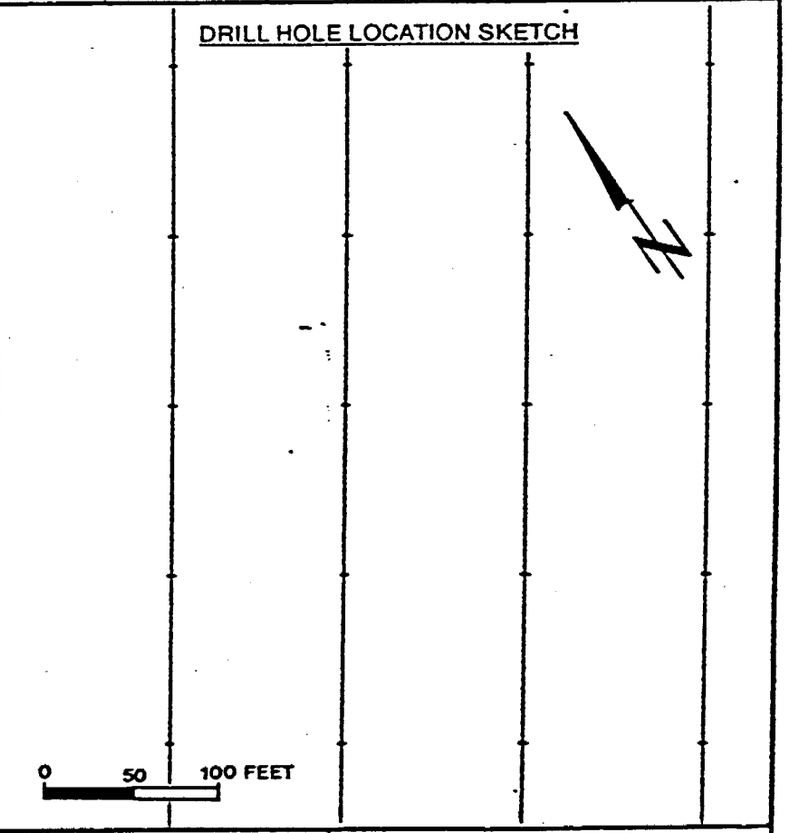
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST SECTION 10 AT DEPTH

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DYCK	SIGNATURE:	DATE: 11-10 88	PAGE ONE OF 5	HOLE NO. HE-14

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH ZONE

HOLE NO.: HE-14 SHEET NO.: 2

Checklist (Mineralogy, Shearing, Foliation, Mt, Veining, Contents, Ect.; CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.)

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	1	Casing
1	68.2	Andesite / Syenitized Andesite dark grey local reddish tinge, weak sporadic syenitization - hematite is veinlets common - common syenite bands - carbonatized, magnetic ≤1% pyrite except in more strongly syenitized patches where there is up to 5% pyrite - larger syenite band - 28.5-32; 37.5-52.5' ~~72.4-76.9~~ syenite at 28.5-32' is strongly fractured mild brecciation - moderate brecciation / faulting between 32 & 37.5' - very mottled appearance - moderate syenitization of andesite siliceous pyritic vein at 53.5 - ~35° CA - 5-10% py
68.2	72.4	Lamprophyre dark grey, carbonatized, fragmental; contacts sharp at 45 to 50° CA.
72.4	76.9	Syenite pink to red - some irregular qtz veinlets / breccia, strong hematite colouration
76.9	129.8	Syenitized Andesite 76.9-86.8 - strongly syenitized, dark purplish grey, carbonatized, magnetic, some veinlets material lower 2 feet siliceous with 5 to 10% pyrite

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
			10665		1	6	5	.005	
			10666		6	11	5	.005	
			10667		11	16	5	Nil	
			10668		16	20	4	Nil	
			10669		20	24	4	Nil	
			10670		24	28	4	.005	
			10671		28	32	4	.01	
			10672		32	36	4	.01	
			10673		36	40	4	.05	
			10674		40	45	5	.01	
			10675		45	49	4	.01	
			10676		49	52.5	3.5	.015	
			10677		52.5	57	4.5	.01	
			10678		57	61	4	.005	
			10679		61	65	4	.005	
			10680		65	68.2	3.2	.01	
			10681		68.2	72.4	4.2	Nil	
			10682		72.4	76.9	4.5	.005	
			10683		76.9	82	5.1	.01	
			10684		82	86.8	4.8	.025	
			10685		86.8	91	4.2	.015	
			10686		91	95	4	.04	
			10687		95	99	4	.02	
			10688		99	103	4	.01	
			10689		103	107	4	.015	
			10690		107	112	5	.01	
			10691		112	117	5	.002	
			10692		117	121	4	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-14 SHEET NO. 3

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		86.8-129.8 - strongly to intensely syenitized m-gr. & massive where not mottled & brecciated or sheared red to pink to reddish, recrystallization common locally, very weakly magnetic & carbonatized siliceous veins/breccia bands at 97.9-.6" & 112.2-.2" pyrite disseminated 1 to 5%. lower 12" siliceous breccia - grey to pale green colour similar to carbonate breccia - contact sharp at ~65° CA.
129.8	259.8	Syenite
		mixture of red, brown & purple for top 4 to 5' then various shades of purple with occasional more reddish or brown patches. c.gr. crystalline, porphyritic generally. - veinlets common from 35 to 50° CA commonly are pink staining & sometimes are vuggy. red to brown colouration generally concurrent with more intense fracturing or brecciation by 253 is more of a pale grey than pink at contact lower contact sharp at 10 to 15° CA.
259.8	270.2	Chlorite Carbonate Breccia/Schist
		- pale greenish grey to buff - brecciated and generally strongly sheared to schistose. - appears similar to a carbonate breccia that has been rebrecciated with chlorite emplacement on shear/fracture planes - - on average foliation at 50° CA with some variance @ ~80° CA near 267. & 35-40° CA at contact

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
			10693		121	125	4	.015	
			10694		125	129.8	4.8	.02	
			10695		129.8	135	5.2	.005	
			10696		135	140	5	.005	
			10697		140	145	5	.01	
			10698		145	150	5	.002	
			10699		150	155	5	.002	
			10700		155	160	5	.005	
			10701		160	165	5	.002	
			10702		165	170	5	.015	
			10703		170	175	5	.005	
			10704		175	180	5	.002	
			10705		180	185	5	.002	
			10706		185	190	5	.005	
			10707		190	195	5	.005	
			10708		195	200	5	.01	
			10709		200	205	5	.02	
			10710		205	210	5	.04	
			10711		210	215	5	.038	
			10712		215	220	5	.005	
			10713		220	225	5	.005	
			10714		225	230	5	.01	
			10715		230	235	5	.01	
			10716		235	240	5	.005	
			10717		240	245	5	.005	
			10718		245	250	5	.005	
			10719		250	255	5	.01	
			10720		255	259.8	4.8	.01	

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTHEAST ZONES

HOLE NO. HE-14 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contents, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		generally has weak reaction to HCl - some pink staining or colouration of fragment (hematitization)?
		lower contact indistinct - decrease in amount of chlorite
270.2	293	Carbonate Breccia
		light grey to tan - some local pink fragments or weak hematitized mottled appearance - irregular fragmentation
		weak reaction to HCl, 2 - 5% pyrite - disseminated.
		addition of minor chlorite plus shearing for 2.86' - lower contact less gradual - but not sharp
293	348	Chlorite Schist / Talc Chlorite Schist
		293 ~ 319.5 med greenish grey with some darker patches
		strongly sheared at 45-75° CP - locally brecciated 5-10% disseminated pyrite
		298.9 = large qtz vein with molybdenite in fractures
		1.4' wide
		some silicification, more carbonate breccia material from ~ 310-318.5'
		319.5 - 348 dark grey to black or bluish grey
		sheared to fragmental ultramafic - shearing
		at ~20 to 30° CP
		326.3 - 327.2 - feldspar porphyry dike - clay seams
		at either contact
		324.6 - 9" lamprophyre

SLUDGE NO.	FEET	Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10721		259.8	264	4.2	.02	
10722		264	268	4	.01	
10723		268	272	4	.08	
10724		272	276	4	.223	
10725		276	280	4	.04	
10726		280	284	4	.035	
10727		284	288.5	4.5	.06	
10728		288.5	293	4.5	.15	
10729		293	298	5	.045	
10730		298	303	5	.03	
10731		303	308	5	.04	
10732		308	313	5	.055	
10733		313	318	5	.04	
10734		318	323	5	.03	
10735		323	328	5	.002	
10736		328	333	5	N.I	
10737		333	338	5	N.I	
10738		338	343	5	N.I	
10739		343	348	5	N.I	

PROPERTY: HISLOP EAST

DRILL HOLE: HE-14

ZONE: NORTH & SHAFT

GOLDPOST RESOURCES INC. RQD LOG

DATE:

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
1	68	67	67	100	62	92.5
SYENITIZED ANDESITE + SYENITIC LAMPROPHYRE						
68	130	62	62	100	57.5	92.7
SYENITE						
130	259	129	129	100	126.5	98.1
CARBONATE BRECCIA						
259	293	34	34	100	32.2	94.7
TALC CHLORITE SCHIST						
293	320	27	27	100	25.7	95.2
320	348	28	28	100	24	85.7
293	348	55	55	100	49.7	90.4

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-15	COMPANY: Goldpost Resources Inc		TWP. OR AREA: Hislop	NTS:	HOLE NO.: HE-15
	PROPERTY: Hislop East - North Shaft Zone		CLAIM NO:		
	LOCATION (1986 GRID): Section 8		COLLAR ELEV: 9661.67 (-338.3)	DATUM: 10000 (0)	SHAFT COLLAR

LAT. 10212.17 N	LONG. 10129.69 E	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH:	198°41'
DATES DRILLED: From Sept 28	To Sept 30	, 1988	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR:	-1°09'
DRILLED BY: Heath & Sherwood						FINAL LENGTH:	269'
ASSAYS BY: Swastika Laboratories						VERT. DEPTH:	
OVERBURDEN: CASING LENGTH 2		VERT. DEPTH				HORIZ. REACH:	
CASING DRILLED: 2		SHOE BITS USED:				CORE SIZE:	JKT
CASING RECOVERED: 2		SHOE BITS RECOVERED:				CORE DIAM:	
DESCRIPTION OF OVERBURDEN:						SURFACE ☐	UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

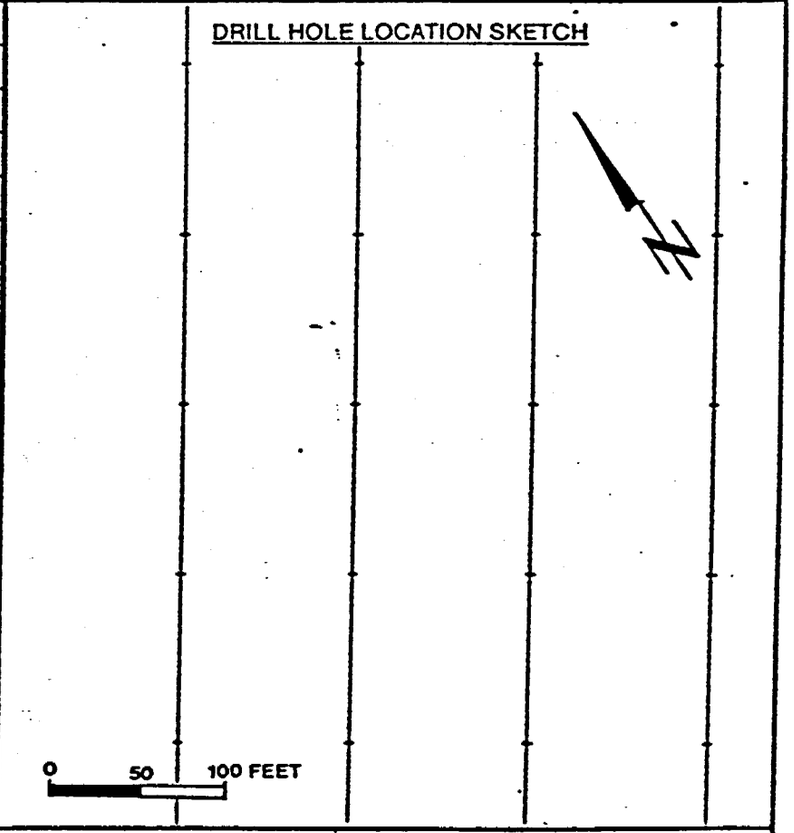
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST SECTION 8 BELOW SURFACE DRILLING

RESULTS:

COMMENTS: VG at 118'

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. Dyck	SIGNATURE: Gary Dyck	DATE: 11-10-88	PAGE ONE OF 4	HOLE NO. HE-15	

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North Sheet Zone

HOLE NO. HE-15 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
0	2	Casing				10753		2	7	5	.002	
						10754		7	12	5	.002	
2	110.6	Andesite / Syenitized Andesite				10755		12	17	5	Nil	
		2-88 - dark green to greenish grey, f-m gr, massive,				10756		17	22	5	.002	
		magnetic carbonatized, common veinlets				10757		22	27	5	.015	
		weak local syenitization with slight pinkish staining				10758		27	32	5	.002	
		some hematite in veinlets, few syenite veinlets				10759		32	37	5	.002	
		strong fracturing below 75				10760		37	42	5	Nil	
						10761		42	47	5	.002	
		88-110.6 some variolitic texture - weak to moderate				10762		47	52	5	.002	
		syenitization, more purplish to pinkish grey				10763		52	57	5	.002	
		more irregular syenite veinlets, mottled texture				10764		57	62	5	.002	
		carbonatized, locally siliceous - qtz breccia vein at 108.9				10765		62	67	5	Nil	
		~1" wide 45-50° CA. 2-5% pyrite.				10766		67	72	5	.005	
						10767		72	77	5	.002	
110.6	116.4	Syenite				10768		77	82	5	Nil	
		pink crystalline some hematite staining; common qtz				10769		82	87	5	.002	
		veinlets white to grey to 3% pyrite				10770		87	92	5	.002	
						10771		92	97	5	.002	
116.4	139.7	Syenitized Andesite				10772		97	102	5	.005	
		moderately to strongly syenitized				10773		102	106	4	.005	
		dark reddish to purplish grey with occasional greenish				10774		106	110.5	4.5	.035	
		areas & fairly common pink to pinkish grey bands				10775		110.5	116	5.5	.01	
		strong hematitization, bleaching around veinlets common				10776	VG	116	121	5	.265	
		2 to 5% pyrite, some more siliceous bands				10777		121	126	5	.02	
		@ 118 - ~3" qtz breccia vein ~5% pyrite -				10778		126	131	5	.04	
		VG. 118' in qtz brx vein numerous fine to v. fine gr. flakes.				10779		131	135	4	.05	
		6" lamprophyre immediately below.				10780		135	139.7	4.7	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY HISLOP EAST - NORTH ZONE

HOLE NO. HE-15 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		irregular recrystallized patches & veinlets common
139.7	144.8'	Lamprophyre
		dark greenish grey, fragmental, carbonatized - 9" band of syenitized andesite at 140.5' - irregular contacts
144.8	234.9	Syenitized Andesite
		144.9-225.2 same as above - appears to be more siliceous with more common veinlets & more intensive bleaching around veinlets, generally 5% pyrite locally 7 & 10%
		Largest syenite dyke ~ 189.5 ~ 2'
		171.5 - vuggy qtz carb vein
		225.2 - 234.9 - intensely syenitized sed to pink with dark blotches & stringers, fractured, sheared, very mottled appearance, commonly siliceous with ± 10% pyrite, loses 1.5' zone chlorite or shears - more siliceous, contact sharp but irregular
234.9	269	Syenite
		altered with some brecciation for first 3.5 to 4'
		up to 5% pyrite
		then e gr porphyritic, purple, 2-3% pyrite - occasional qtz veinlet

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			10781		139.7	144.8	5.1	.01	
			10782		144.8	149	4.2	.02	
			10783		149	154	5	.015	
			10784		154	159	5	.035	
			10785		159	164	5	.04	
			10786		164	168	4	.11	
			10787		168	172	4	.65	
			10788		172	176	4	.04	
			10789		176	180	4	.13	
			10790		180	185	5	.03	
			10791		185	190	5	.07	
			10792		190	195	5	.06	
			10793		195	199	4	.14	
			10794		199	203.5	4.5	.08	
			10795		203.5	208	4.5	.08	
			10796		208	212	4	.208	
			10797		212	217	5	.12	
			10798		217	221	4	.175	
			10799		221	225.2	4.2	.035	
			10800		225.2	230	4.8	.02	
			10801		230	234.9	4.9	.043	
			10802		234.9	240	5.1	.03	
			10803		240	245	5	.002	
			10804		245	250	5	.002	
			10805		250	255	5	.002	
			10806		255	260	5	.002	
			10807		260	265	5	.01	
			10808		265	269	4	.043	

PROPERTY- HISCOP EAST

DRILL HOLE- HE-15

ZONE- NORTH SHAFT

GOLDPOST RESOURCES INC.: RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
2	88	86	86	100	79.5	92.4
88	160	72	72	100	67.8	94.2
160	235	75	75	100	70	93.3
2	235	233	233	100	217.3	93.3
SYENITE						
235	269	34	34	100	32.5	95.6

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-16	COMPANY: GOLDCREST RESOURCES INC	TWP. OR AREA: HISLOP	NTS	HOLE NO. HE-16.
	PROPERTY: HISLOP EAST - NORTH SHAFT ZONE	CLAIM NO:		
	LOCATION (1986 GRID): SECTION 11	COLLAR ELEV: 9577.54 (-422.5) DATUM: 10,000 (0) SHAFT COLLAR		

LAT. 10095.14 N LONG. 10189.12 E	UTM: ZONE	E'g	N'g	ETCH TESTS:
DATES DRILLED: From Oct 1 To Oct 1 1988				DEPTH: ETCHED: CORRECTED:
DRILLED BY: HEATH & SHERWOOD				
ASSAYS BY: SUTESTIKA LABORATORIES				
OVERBURDEN: CASING LENGTH 2	VERT. DEPTH			
CASING DRILLED:	SHOE BITS USED:			
CASING RECOVERED:	SHOE BITS RECOVERED:			
DESCRIPTION OF OVERBURDEN:				

AZIMUTH: 198° 57'
DIP @ COLLAR: -45° -43° 54'
FINAL LENGTH: 476' 436
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

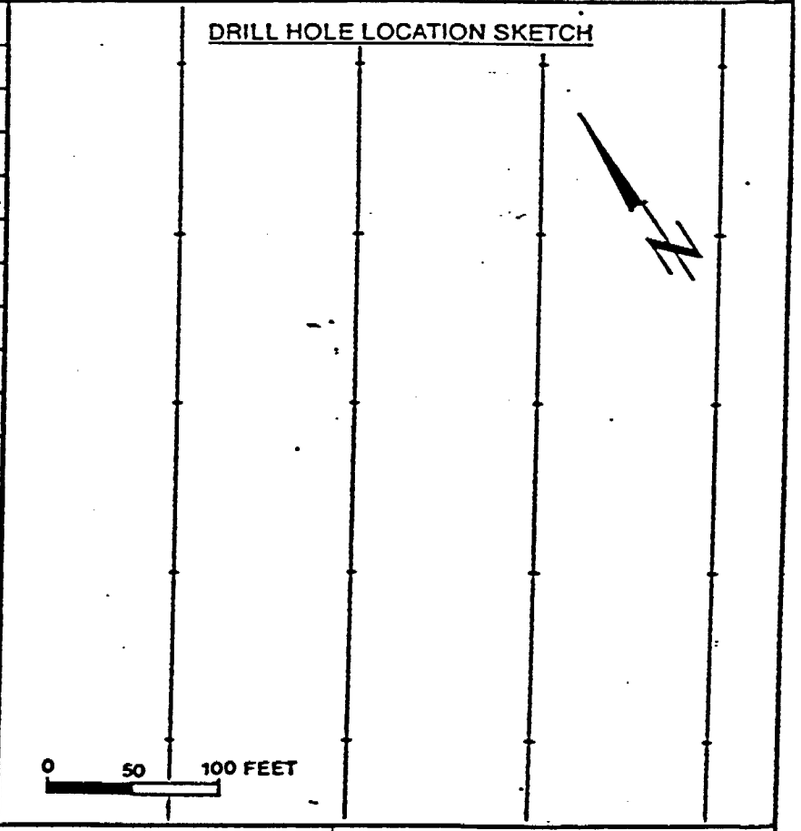
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST NORTH ZONE OF SECTION 11 AT DEPTH

RESULTS:

COMMENTS: Hole deepened from 176-436' on Feb 4 to 6th, 1989

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. HYCK	SIGNATURE: Gary Hyck	DATE: 19-10-88	PAGE ONE OF 6	HOLE NO. HE-16

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH ZONE

HOLE NO.: HE-16 SHEET NO.: 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	Au OZ/TON	oz/ton
0	2	Casing				10841		2	7	5	.065	
						10842		7	12	5	.002	
2	82	Andesite / Syenitized Andesite				10843		12	17	5	.138	
		2-64 - dark grey, massive, fine-med gr.				10844		17	21	4	.002	
		carbonatized, magnetic, common veinlets				10845		21	26	5	Nil	
		few syenite bands @ 38.2 - 1.2' & 51.7' - 1.5' long.				10846		26	31	5	Nil	
		-syenitized patches at ~3' - very blocky so difficult				10847		31	36	5	.01	
		to determine exact location & length - ~5% pyrite				10848		36	41	5	.002	
		& 14 ~2.5' long also ~5% pyrite.				10849		41	46	5	Nil	
		- hematite & weak syenitization along fractures				10850		46	51	5	.005	
		etc., locally to 2% pyrite				10851		51	56	5	.02	
						10852		56	60	4	.002	
		64-82 weak to moderate syenitization, with some pinkish				10853		60	64	4	.01	
		& red cast, more strongly fractured with				10854		64	68	4	.01	
		abundant qtz carb veinlets, strong hematitization				10855		68	72	4	.01	
		2 to 5% pyrite, commonly in bleached areas around				10856		72	75	3	.02	
		veinlets, some shearing at ~40° CA over				10857		75	78	3	.01	
		last 4'				10858		78	82	4	.01	
						10859		82	87	5	.015	
82	99	Syenite				10860		87	92.5	5.5	.01	
		purple - c.g. crystalline, locally porphyritic				10861		92.5	98	5.5	.029	
		lower contact indistinct - becomes red colour.				10862		98	102	4	.01	
						10863		102	106	4	.025	
99	144.5	Syenitized Andesite				10864		106	110	4	.01	
		strongly to intensely syenitized, red to pink to grey, mottled, strong				10865		110	114	4	.005	
		hematitization common, some recrystallization, local				10866		114	118	4	.01	
		silicification, common qtz veinlets, local carbonatization				10867		118	122	4	.035	

DIAMOND DRILL RECORD

NAME OF PROPERTY: Hislop East - North Zone

HOLE NO.: HE-16 SHEET NO.: 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

Footage From	Footage To	Description	Sludge No.	Sludge Feet	Sludge Au oz/ton	Core No.	% Sulphides	Core Footage From	Core Footage To	Length	Au oz/ton	oz/ton
		some shearing at 35 to 45° C.A. near contact				10868		122	126	4	.01	
		locally up to 4% pyrite ±1 to 2% overall.				10869		126	130	4	.015	
		lower contact at siliceous breccia band of ~5"				10870		130	134.5	4.5	.01	
						10871		134.5	139.5	5	.005	
144.5	273	Syenite				10872		139.5	144.5	5	.065	
		purple, c.g. crystalline, porphyritic				10873		144.5	148	3.5	.002	
		locally common pink carb + qtz veins at				10874		148	152	4	.002	
		45 to 50° cp. - occasionally these are vuggy				10875		152	157	5	.002	
						10876		157	162	5	.002	
		abundant irregular qtz ± carb veinlets				10877		162	167	5	.005	
		from 176-180' - occur at all angles				10878		167	172	5	.002	
		strong fracture network, some pink to red				10879		172	176	4	.01	
		staining around veinlets				11982		176	181	5	.005	
		below 180' veinlets are ~~less~~ uncommon except				11983		181	186	5	.002	
		in a few bands				11984		186	191	5	.002	
		small siliceous breccia bands at 205.5 & 225.5'				11985		191	196	5	.002	
		generally 2-3% pyrite. lamprophyre at 251.6 ~14"				11986		196	201	5	.028	
						11987		201	206	5	.004	
		256-273 - slightly finer grained, colour is more				11988		206	211	5	.016	
		uniform light grey to pale purplish grey				11989		211	216	5	.002	
		3 to 5% pyrite common veinlets				11990		216	221	5	.002	
		quite strong fracturing				11991		221	226	5	.008	
		some grey siliceous veinlets				11992		226	231	5	.002	
		lower contact is sharp at 35° CA				11993		231	236	5	.006	
						11994		236	241	5	.016	
						11995		241	246	5	.004	
						11996		246	251	5	.016	
						11997		251	256	5	.008	

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North/Sheet Zones

HOLE NO. HE-16 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
273	278.6	Lamprophyre Upper contact grades from light to med grey, fine brown f-m gr, some fragments, carbonatized, brec. at sharp at ~45° CP.
278.6	282	Carbonate Breccia - med grey f-gr granular matrix of qtz & carb. abundant pink to red fragments of pyrite or pyritized material, some fragments of altered ultramafic V. weak reaction to HCl, 3-5% fine pyrite. lower contact sharp at 35-40° CP.
282	315.5	Talc-Chlorite Schist med greenish grey, strong silicification / qtz veining + some carbonatization mottled green & white schistosity between 30 & 50° CP in places is very irregular, also a few patches to 1 or 2' that are more massive with weaker silicification. ± 3 to 5% disseminated pyrite lower "contact" not distinct
315.5	327.5	Carbonate Breccia mid grey, quite mottled with numerous white qtz + carb veinlets; 2 short chlorite bands - vague foliation at ~45° CP - siliceous, 2 to 4% pyrite lower contact sharp at 15-20° CP.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11998		256	261	5	.004	
11999		261	265	4	.006	
12000		265	269	4	.006	
12001		269	273	4	.01	
12002		273	278.6	5.6	.003	
12003		278.6	282	3.4	.063	
12004		282	286	4	.004	
12005		286	291	5	.016	
12006		291	296	5	.014	
12007		296	301	5	.032	
12008		301	306	5	.008	
12009		306	311	5	.012	
12010		311	315.5	4.5	.01	
12011		315.5	319.5	4	.046	
12012		319.5	323.5	4	.024	
12013		323.5	327.5	4	.04	
12014		327.5	332	4.5	.024	
12015		332	336	4	.018	

DIAMOND DRILL RECORD

NAME OF PROPERTY HILLCOP EAST - NORTH / SHEET ZONES

HOLE NO. HE-16 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
327.5	384.3	Talc - Chlorite Schist
		327.5 - 351 med grained grey siliceous & carbonatized but not so strongly, not as mottled and qtz veins to rare, got few small rounded qtz inclusions appears to be some small carbonate bx bands more pyrite than previous ~ 5 to 10%
		7" qtz vein at 345-4' with some 0.5-1" veins below. Sheared syenitized interval at contact
		351 - 384.3 dark chlorite to grey talc rich strongly sheared & schistosa with mixed with bands of more massive but fractured or brecciated material 4 to 6° clay rich fault at 351-2' ~ 40 to 50°cl quite blocky down to 357'
384.3	394.1	Syenite
		- purplish red, v.p strongly fractured with qtz carb filling, weak positive reaction to HCl 5-7% pyrite, contacts chlorite & siliceous - some brecciation -
394.1	436	Talc Chlorite Schist
		- similar to above; locally siliceous
		407.3 - 3' intrusive? syenitized volcanic? dark reddish to purplish grey, weakly carbonated 2-4% pyrite
		394.1 - 396 - chl bx with abundant syenite frag

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
12016		336	340	4	.024	
12017		340	344	4	.028	
12018		344	348	4	.016	
12019		348	357	3	.042	
12020		351	356	5	Nil	
12021		356	361	5	Nil	
12022		361	366	5	Nil	
12023		366	371	5	.002	
12024		371	376	5	Nil	
12025		376	380	4	.002	
12026		380	384.3	4.3	Nil	
12027		384.3	389	4.7	.015	
12028		389	393	4	.018	
12029		393	396	3	.014	
12030		32	401	5	.002	
12031		401	406	5	.004	
12032		406	411	5	Nil	
12033		411	416	5	Nil	
12034		416	421	5	.004	
12035		421	426	5	Nil	
12036		426	431	5	.002	
12037		431	436	5	Nil	

PROPERTY: HIGH EAST

DRILL HOLE: HE-16
ZONE: NORTH/SHAFT

GOLDPOST RESOURCES INC. RQD LOG

DATE:
PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE/SYENITIZED ANDESITE													
2	82	80	80	100	71.5	89.4							
SYENITE													
82	99	17	17	100	15.8	92.9							
SYENITIZED ANDESITE													
99	144	45	45	100	40.6	90.2							
SYENITE													
144	176	32	32	100	29	90.6							
176	273	97	97	100	96	99.0							
144	273	129	129	100	125	96.9							
TALC-CHLORITE SCHIST/CARBONATE BRECCIA													
273	351	76	76	100	72	94.7							
TALC-CHLORITE SCHIST													
351	384	33	33	100	25.5	77.3							
SYENITE													
384	394	10	10	100	9.7	97							
TALC-CHLORITE SCHIST													
394	436	42	42	100	36	85.7							

HE-17

COMPANY: GOLDROST RESOURCES INC
PROPERTY: HISLOP EAST - NORTH ZONE
LOCATION (1986 GRID): SECTION 6
TWP. OR AREA: HISLOP
CLAIM NO:
NTS:
HOLE NO.: HE-17
COLLAR ELEV: 9669.28 (-330.7) DATUM: 10000 (0) SHAFT COLLAR

LAT. 10189.53 N LONG. 10138.73 E
UTM: ZONE E'g N'g
ETCH TESTS:
AZIMUTH: 211° 32'

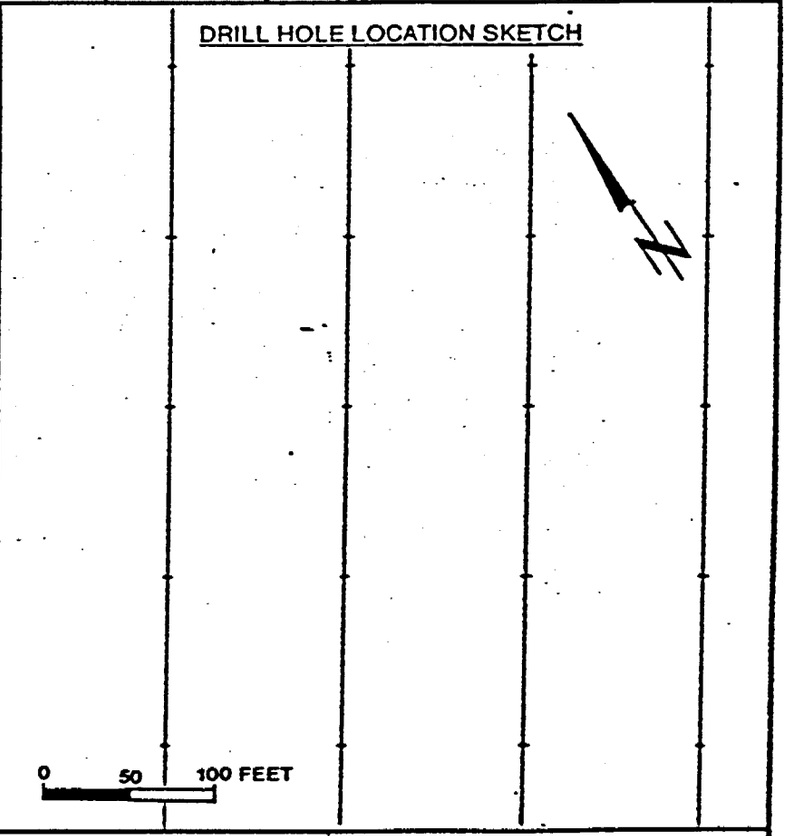
DATES DRILLED: From ~~10153~~ SEPT 30 To OCT 1 1988
DRILLED BY: HEATH & SHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 2' VERT. DEPTH
CASING DRILLED: SHOE BITS USED:
CASING RECOVERED: SHOE BITS RECOVERED:
DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:

DIP @ COLLAR: ~~+25~~ +23° 35'
FINAL LENGTH: 246.5
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: S/SHAFT LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)
CORE RECOVERY: 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY:
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST SECTION 6 BELOW SURFACE DRILLING
RESULTS:
COMMENTS: VG - at 113.5'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. DYCK SIGNATURE: DATE: 20-10-88

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISLOP EAST - NORTH ZONE

HOLE NO.: HE-17 SHEET NO.: 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contents, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	Au OZ/TON	oz/ton
0	67	Andesite				10880		0	5	5	.002	
		dark grey, f-m-gr, massive, carb magnetic				10881		5	10	5	.002	
		few thin syenite stringers/veinlets, locally				10882		10	15	5	.002	
		common qtz carb veinlets/fractures hematite				10883		15	20	5	Nil	
		occasional in veinlets				10884		20	25	5	Nil	
						10885		25	30.5	5.5	Nil	
67	131.9	Syenitized Andesite				10886		30.5	36	5.5	Nil	
		dark pink to red to purplish grey, quite mottled				10887		36	41.5	5.5	.002	
		moderately to strongly si... & hematitized				10888		41.5	47	5.5	.005	
		irregular patches of syenite or recrystallized				10889		47	52	5	.002	
		material, bleaching common around				10890		52	57	5	.002	
		veinlets, fractures etc., often with				10891		57	62	5	.002	
		increased pyrite - pyrite locally up to 10%				10892		62	67	5	.005	
		but 2 to 4% on average				10893		67	72	5	.015	
		locally siliceous, occasional qtz breccia				10994		72	76	4	.04	
		vein at ~15 to 30° ca.				10895		76	80	4	.04	
		qtz is commonly grey to white & granular often				10896		80	85	5	.01	
		2 or 3 phased zoning.				10897		85	90	5	.005	
		variably magnetic - weak to strong				10898		90	95	5	.005	
		generally carbonatized				10899		95	100	5	.01	
						10900		100	105	5	.005	
		VG 113.5 - in qtz bx vein of ~4 to 5" wide at ~30° ca				10901		105	110	5	.045	
		several flakes of gold speckled throughout				10902	VG	110	115	5	.755	
						10903		115	119	4	.06	
		113.8 - lamprophyre - same orientation of qtz gold bearing				10904		119	123	4	.01	
		qtz bx veins as in HE-15 but larger - 2.7' wide				10905		123	127	4	.01	
						10906		127	131.9	4.9	.01	

DIAMOND DRILL RECORD

NAME OF PROPERTY: Misloa East – North Zone

HOLE NO.: HE-17 SHEET NO.: 3

Side margin checklist: Mineralogy, Shearing, Foliation, Mt. Veining, Contacts, Ect. CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

Footage From	Footage To	Description	Sludge No.	Sludge Feet	Sludge Au oz/ton	Core No.	% Sulphides	Core Footage From	Core Footage To	Length	Au oz/ton	oz/ton
131.9	135	Lamprophyre				10907		131.9	135	3.1	.005	
		dark green, carbonatized, some fragments, contacts sharp ~40-45°				10908		135	140	5	.025	
						10909		140	144	4	.025	
135	246.5	Syenitized Andesite				10910		144	148	4	.055	
		same as 67-131.9				10911		148	152	4	.06	
		- possibly more numerous grey qtz veinlets				10912		152	156	4	.055	
		& brecciated veins, commonly 5-7% pyrite				10913		156	160	4	.02	
		187-211 - less common veining, partially chlorite				10914		160	164	4	.065	
		not as mottled overall; some f-g massive				10915		164	168	4	.045	
		dark greenish to greenish patches with ±1% pyrite				10916		168	172	4	.215	
		~~some~~ to <5% pyrite in altered/bleached zones surrounding				10917		172	176	4	.02	
		veinlets				10918		176	180	4	.01	
		211-246.5 - more numerous qtz veinlets, 5-10%				10919		180	185	5	.01	
		pyrite, more mottled, some syenite bands				10920		185	190	5	.035	
		i.e. 220.7-3.1' & 239.5-246.5 - tend to be				10921		190	195	5	.085	
		crystalline but strongly fractured with common				10922		195	200	5	.005	
		qtz veinlets & 5% pyrite or locally higher				10923		200	204	4	.025	
						10924		204	208	4	.045	
						10925		208	212	4	.01	
						10926		212	216	4	.165	
						10927		216	220.5	4.5	.10	
						10928		220.5	225	4.5	.04	
						10929		225	230	5	.085	
						10930		230	234	4	.09	
						10931		234	238	4	.085	
						10932		238	242	4	.035	
						10933		242	246.5	4.5	.023	

PROPERTY: HISLOP EAST

DRILL HOLE: HE-17

ZONE: NORTH

GOLDPOST RESOURCES INC.: RQD LOG

DATE:

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE													
0	67	67	67	100	54.5	81.3							
SYENITIZED ANDESITE													
67	167	100	100	100	96	96							
167	246.5	79.5	79.5	100	76.5	96.2							
67	246.5	179.5	179.5	100	172.5	96.1							

HE-18

COMPANY: GOLDPOST RESOURCES INC.
PROPERTY: HISLOP EAST - NORTH SHAFT ZONE
LOCATION (1986 GRID): SECTION 12
TWP. OR AREA: HISLOP
CLAIM NO:
NTS:
HOLE NO.: HE-18
COLLAR ELEV: 9501.76 (-418.2) DATUM: 10,000 (0) SHAFT COLLAR

LAT. 10107.10 N LONG. 10162.28 E
UTM: ZONE E'g N'g
ETCH TESTS:

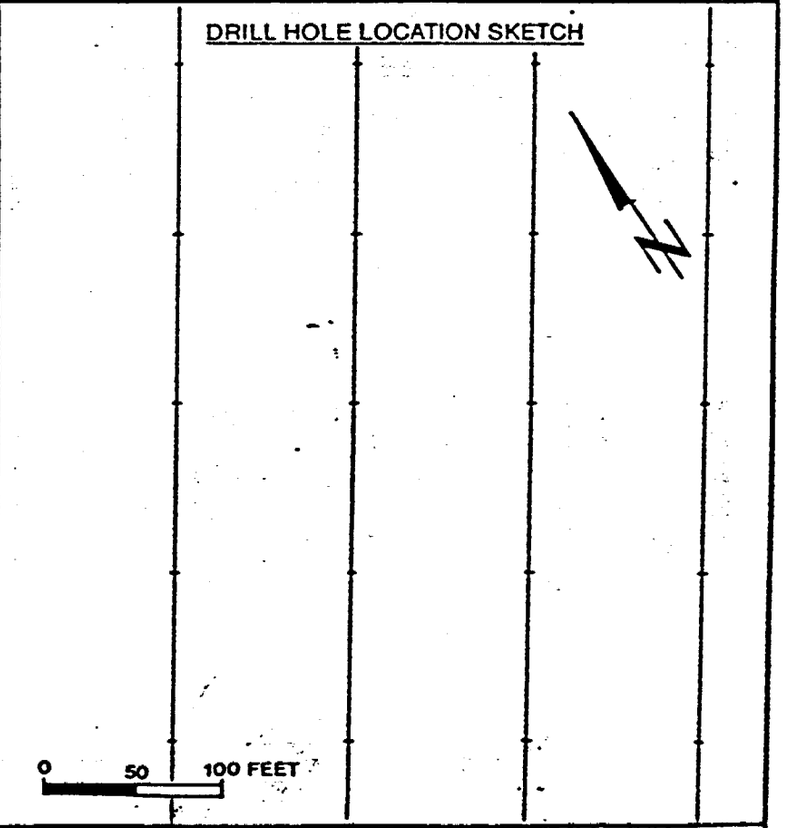
AZIMUTH: ~~189~~ 171° 58'
DIP @ COLLAR: -48° 04'
FINAL LENGTH: ~~234~~ 421
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☑

DATES DRILLED: From OCT 2 To OCT 2 ,1988
DRILLED BY: HEATH & SHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 2 VERT. DEPTH
CASING DRILLED: SHOE BITS USED:
CASING RECOVERED: SHOE BITS RECOVERED:
DESCRIPTION OF OVERBURDEN:

	DEPTH:	ETCHED:	CORRECTED:

WATER SOURCE: SHAFT LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)
CORE RECOVERY: 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY:
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST SECTION 12 AT DEPTH
RESULTS:
COMMENTS: V.G. at 32.2' Hole deepened from 234 to 421 on Feb 6 to , 1989

DRILL HOLE LOCATION SKETCH



LOGGED BY: GARY DYCK SIGNATURE: Gary Dyck DATE: 21-10-88

PAGE ONE OF 4 HOLE NO. HE-18

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-18 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	95.1	Andesite/Syenitized Andesite -dark grey f-m.gr. massive, magnetic, carbonatized common to abundant fracturing/veining local syenite veinlets, occasional syenitized and siliceous patch often with 5 to 7% pyrite major siliceous & syenitized bands at 31.3' ~1.4' & 45.2 ~1.8' weak to moderate syenitization/silicification between these two bands V.G. 32.3-in siliceous buff band in syenitized interval-veined V.F. grains 64.2-72.1' syenite slightly elevated degree of syenitization below 67' - more bleaching around veinlets with increased pyrite content 2-4%, locally more siliceous, bleaching at lower contact ~35-40° CA.
95.1	104.1	Syenite red local purplish colour, m.gr. locally c.g. & porphyritic lower contact sharp ~ 35-40° CA
104.1	178.9	Syenitized Andesite. m.gr red to purplish grey - equigranular feldspar & mafics - feldspar are red hematite stained. Massive, carbonatized, fairly uniform texture to TD'

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10934		2	7	5	.002	
10935		7	12	5	Nil	
10936		12	17	5	Nil	
10937		17	22	5	Nil	
10938		22	26	4	Nil	
10939		26	30	4	.002	
10940	JG	30	35	5	.078	
10941		35	40	5	.005	
10942		40	44	4	.035	
10943		44	48	4	.02	
10944		48	52	4	.005	
10945		52	57	5	.02	
10946		57	62	5	.002	
10947		62	67	5	.02	
10948		67	72	5	.035	
10949		72	76	4	.01	
10950		76	80	4	.02	
10951		80	85	5	.002	
10952		85	89	4	.02	
10953		89	93	4	.04	
10954		93	97	4	.015	
10955		97	101	4	.005	
10956		101	104.1	3.1	.005	
10957		104.1	108	3.9	.015	
10958		108	113	5	Nil	
10959		113	118	5	Nil	
10960		118	122	4	Nil	
10961		122	126	4	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY [illegible]

HOLE NO. HE-18 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Etc.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		120-134 mottled, common recrystallization in irregular pattern, mixed with siliceous material & fine grained syenitized andesite.
		134-146.5 fine to med gr syenitized andesite – purplish grey becoming a buff colour at 139.5' qtz carb slide slip at 20 to 25° ca at 139.5 possible faulting below slip – irregular qtz veining & strong silicification for 12" mottled with fewer veinlets to 146.5' up to 5% disseminated pyrite
		146.5-178.9 similar to 104.1-120' – red to purplish grey f.m gr. massive, – more common veinlets than previous no one most common orientation – vary from 30 to 70° ca white to grey granular often 5% pyrite surrounding veinlets. more mottled with some bleaching & vague shearing over last 7' last 12" sheared & siliceous & brecciated ~65° ca.
178.9	[illegible]	Syenite red to pink gradually becoming more purple by ~189' – strong fracturing near contact with some shearing by 189' is c.gr crystalline commonly porphyritic common qtz ± carb veinlets & fractures at ~40° to 50° ca – strong fracture system throughout most of unit local pink-red hematite staining

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
			10962		126	130	4	.04	
			10963		130	134	4	.005	
			10964		134	139	5	.045	
			10965		139	143	4	.055	
			10966		143	147	4	.03	
			10967		147	152	5	.015	
			10968		152	157	5	.005	
			10969		157	161	4	.01	
			10970		161	165	4	.025	
			10971		165	169	4	.02	
			10972		169	174	5	.165	
			10973		174	178.9	4.9	.075	
			10974		178.9	183	4.1	.02	
			10975		183	187	4	.01	
			10976		187	192	5	.002	
			10977		192	197	5	.005	
			10978		197	202	5	Nil	
			10979		202	207	5	.002	
			10980		207	212	5	Nil	
			10981		212	217	5	Nil	
			10982		217	222	5	Nil	
			10983		222	228	6	Nil	
			10984		228	234	6	Nil	
			12130		234	239	5	.002	
			12131		239	244	5	.01	
			12132		244	249	5	.008	
			12133		249	254	5	.006	
			12134		254	259	5	.004	

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North Shaft

HOLE NO. HE-19 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation, Mt, Veining, Contents, Ect.

Footage From	Footage To	Description	Sludge No.	Sludge Feet	Sludge Au oz/ton	Core No.	% Sulphides	Core Footage From	Core Footage To	Length	Au oz/ton	oz/ton
		small fault zones at 267' & 307.3' - have				12135		259	264	5	.004	
		very dark grey to black matrix (molybdenite?)				12136		264	269	5	.01	
		2 to 3% pyrite interstitial to coarse fsp. crystals				12137		269	274	5	.008	
						12138		274	279	5	.002	
		317-333 more strong [fuchsitization?] & alteration				12139		279	284	5	.006	
		qtz-carb veinlets also become more common				12140		284	289	5	.002	
		& generally larger to 0.4", also at 40 to 50° CA				12141		289	294	5	.004	
		Breccia/fault zone at 320-332 - qtz matrix				12142		304	309	5	Nil	
		with some dark grey to black material				12143		309	314	5	Nil	
						12144		314	319	5	.004	
		333-368.2 more grey with pink to purple tinge				12145		319	324	5	.006	
		veinlets still common, groundmass is slightly				12146		324	329	5	.002	
		finer grained, with 3 to 5% pyrite				12147		329	334	5	.016	
		lower 3' mixed in with some carb-qtz veining breccia				12148		334	339	5	.004	
						12149		339	344	5	.004	
368.2	375.3	Carbonate Breccia				12150		344	349	5	.004	
		368.2-372 - siliceous, 3 to 7% pyrite similar to strongly altered &				12151		349	354	5	.002	
		syenitized andesite -				12152		354	359	5	.006	
		372-375.3 chloritic & siliceous, some fuchsite or green carbonate				12153		359	364	5	.004	
		very mottled appearance - 2 to 3% pyrite, contact at 55°				12154		364	368.2	4.2	.008	
						12155		368.2	372	3.8	.044	
375.3	421	Talc-Chlorite Schist				12156		372	375.3	3.3	.048	
		- dark greenish to bluish, talcy, strong schistosity				12157		375.3	380	4.7	.002	
		to more massive textured & brecciated				12158		380	386	6	.006	
		schistosity 50 to 60° CA near upper contact then				12159		386	392	6	.008	
						12160		392	398	6	.024	
		more variable but commonly 0 to 15° CA				12161		398	404	6	Nil	
						12162		404	410	6	Nil	
						12163		410	416	6	Nil	
						12164		416	421	5	Nil	
						12165		294	299	5	.008	
						12166		299	304	5	.002	

PROPERTY: HISLOP EAST

DRILL HOLE: HE-12

ZONE: NORTH

GOLDPOST RESOURCES INC.: RQD LOG

DATE:

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE	/ SYENITIZED ANDESITE												
2	95	93	93	100	85	91.4							
95	179	84	84	100	77.5	92.3							
2	179	177	177	100	162.5	91.8							
SYENITE													
179	234	55	55	100	53.3	96.9							
234	300	66	60	100	65.3	98.9							
300	368	68	68	100	66	97.1							
179	369	99	189	100	184.6	97.7							
TALC-CHLORITE SCHIST / CARBONATE BRECCIA													
368	421	53	±53	100	50	94.3							

HE-19

COMPANY: GOLDPOST RESOURCES INC | TWP. OR AREA: HISLOP | NTS: | HOLE NO.: HE-19

PROPERTY: HISLOP EAST - NORTH SHAFT ZONE | CLAIM NO:

LOCATION (1986 GRID): SECTION 7 | COLLAR ELEV: 9599.4 (-400.6) | DATUM: (10,000) (0) SHAFT COLLAR

LAT. 10142.68 | LONG. 10083.92 | UTM: ZONE | E'g | N'g | ETCH TESTS:

AZIMUTH: ~~188~~ 190°11'

DATES DRILLED: From Oct 2 To Oct 2 ,1988

DIP @ COLLAR: ~~+24°~~ +24°50'

	DEPTH:	ETCHED:	CORRECTED:
DRILLED BY: HEATH & SHERWOOD			
ASSAYS BY: SWASTIKA LABORATORIES			
OVERBURDEN: CASING LENGTH 2' VERT. DEPTH			
CASING DRILLED: SHOE BITS USED:			
CASING RECOVERED: SHOE BITS RECOVERED:			
DESCRIPTION OF OVERBURDEN:			

FINAL LENGTH: 101

VERT. DEPTH:

HORIZ. REACH:

CORE SIZE: JKT

CORE DIAM:

SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT | LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: ≥100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

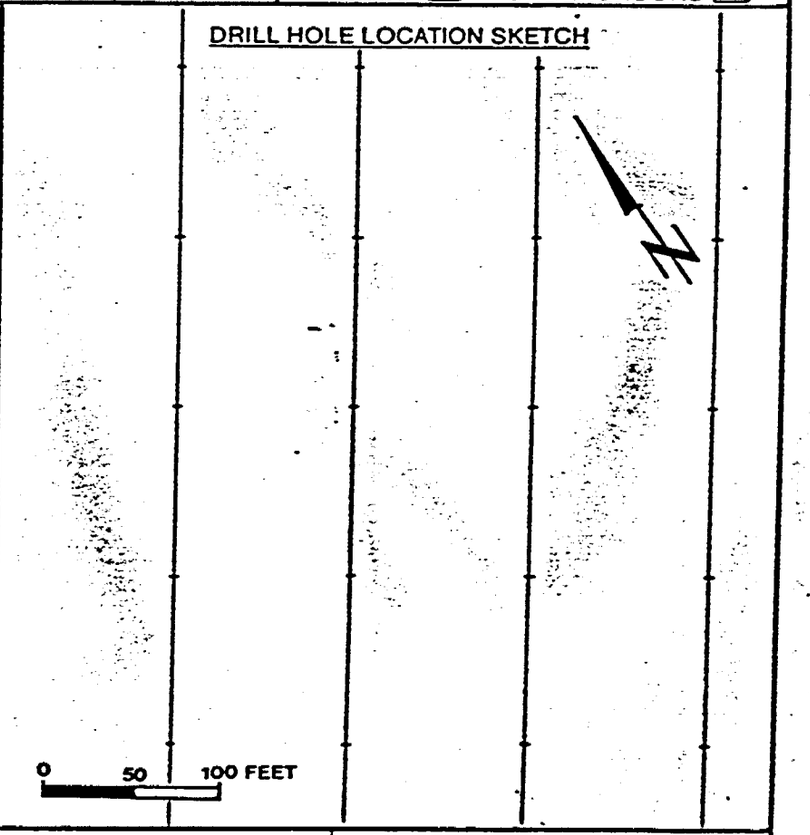
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST NORTH ZONE BELOW SURFACE DRILLING.

RESULTS:

COMMENTS: DRILLED AT WRONG ANGLE - SHOULD BE +45°

DRILL HOLE LOCATION SKETCH



LOGGED BY: G DYCK | SIGNATURE: Gary Dyck | DATE: 21.10.88

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-19 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	57	Andesite / Syenitized (to quartz) Andesite dark grey, f-m gr. massive, carbonatized, magnetic local weak syenitization & silicification, 1-2% pyrite, common to abundant veinlets fault breccia - 15.5 ~ 17.5' - chlorite - ~45-50° CA quite mottled appearance from 15.5 to ~33' mild breccia below 33 rock is grey with faint pink to purple cast. lower contact sharp at ~45° CA.
57	60.8	Lamprophyre dark grey carbonatized, fragmental - contacts sharp ~45° CA
60.8	101.3	Syenitized Andesite 60.8 to 70 - weakly syenitized similar to above lamprophyre - more bleaching & alteration around veinlets 2 to 5% pyrite 65 - 14" lamprophyre with siliceous margins 70 - 101.3 - strongly syenitized - red to purplish grey carbonatized, weakly magnetic, locally siliceous with 4 to 10% pyrite - bleaching around veinlets & common - coarse mottled appearance. RQD - 0 to 60 - 100% recovery 52.5' RQD ft. = 87.5 % 60 to 101.3 - 100% recovery 38.3 RQD ft. = 94 %

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
10985		0	5	5	N.I	
10986		5	10	5	N.I	
10987		10	15	5	N.I	
10988		15	20	5	.01	
10989		20	25	5	N.I	
10990		25	29	4	N.I	
10991		29	33	4	.002	
10992		33	38	5	N.I	
10993		38	43	5	.002	
10994		43	48	5	.005	
10995		48	53	5	.02	
10996		53	57	4	.025	
10997		57	60.8	3.8	N.I	
10998		60.8	65.5	4.7	N.I	
10999		65.5	70	4.5	N.I	
11000		70	74	4	.025	
11001		74	78	4	.228	
11002		78	82	4	.05	
11003		82	86	4	.115	
11004		86	90	4	.09	
11005		90	94	4	.08	
11006		94	98	4	.055	
11007		98	101.3	3.3	.075	

HE-20 Shaft Zone	COMPANY Goldcorp Resources Inc.	TWP. OR AREA Hislop	NTS	HOLE NO. HE-20
	PROPERTY Goldcorp Hislop West ~~EAST~~ - NORTH/SHAFT ZONES	CLAIM NO:		
	LOCATION (1986 GRID): 10093.04 N 10194.99 E - SECTION 13	COLLAR ELEV: 9576.45 (-423.6) DATUM: 10,000 (0) SHAFT COLLAR		

LAT. 10092.48 N	LONG. 10194.95 E	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: ~~185°37'~~ 172°33'
DATES DRILLED: From	Oct 3 To Oct 4	,19	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: -55° 54'
DRILLED BY:	Heath and Sherwood Drilling Ltd					FINAL LENGTH: 452
ASSAYS BY:	Swastika Labs					VERT. DEPTH:
OVERBURDEN: CASING LENGTH	~2.0'	VERT. DEPTH				HORIZ. REACH:
CASING DRILLED: ~2.0'		SHOE BITS USED:				CORE SIZE: BXT
CASING RECOVERED: ~2.0'		SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE ☐ UNDERGROUND ☑

DRILL HOLE LOCATION SKETCH

0 50 100 FEET

WATER SOURCE: New Kelore Shaft — LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: ~98 % (List intervals & % of poor recovery.) 1'-17' ~93% blocky

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY: Paint

If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST NORTH & SHAFT ZONES AT DEPTH.

RESULTS:

COMMENTS: Extended 235 to 452 from Feb 1 to 3, 1989

LOGGED BY: Craig Kelly	SIGNATURE: [signature]	DATE: [illegible]	PAGE ONE OF 7	HOLE NO. HE-20

DIAMOND DRILL RECORD

NAME OF PROPERTY: Hislop East

HOLE NO.: HE-20 SHEET NO.: 2

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au oz/ton	CORE oz/ton
0	69.2	Andesite / Lightly Syenitized Andesite				11008		2.0	7.0	5.0	.06	
		- dk. blue-grey / grn-grey highly fractured massive f.-m. gr, syenitization tends to				11009		7.0	12.0	5.0	Nil	
		increase down section, py ave ~1% f.gr disseminated with f.-c.gr. stronger				11010		12.0	17.0	5.0	Nil	
		concentrations around fractures, alteration selvages				11011		17.0	22.0	5.0	Nil	
		2-7' - strongly syenitized, bleached dull red with numerous				11012		22.0	28.0	6.0	Nil	
		interconnected fractures - very strong sulfide (py)				11013		28.0	33.0	5.0	Nil	
		content 4-5% in thin and around fractures; 35° q-c				11014		33.0	38.0	5.0	.005	
		he veins - ½" wide ~ 5.5'				11015		38.0	43.0	5.0	Nil	
		17-18.1' - recrystallized, 'porphyritized' section with bleached speckled				11016		43.0	48.0	5.0	.015	
		syenite band crosscutting 60-65° c.p.				11017		48.0	51.5'	3.5'	Nil	
		46-46.8' - dk red c-gr syenite dike 60° c.p.				11018		51.5'	55.0	3.5'	Nil	
		- towards lower contact rock becomes more purple, bleached around CO_3-filled fractures				11019		55.0	60.0	5.0	.023	
		- strongly bleached dull grey-buff-green rock near lower contact 3-5% v.f. gr				11020		60.0	65.0	5.0	.002	
		disseminated py - lower contact sharp 45° c.p.				11021		65.0	69.2	4.2	.045	
69.2	84.6	Syenite (Andesite inclusions)				11022		69.2	73.0	3.8	.015	
		- dk red c-gr syenite with 5-10% coarse chloritic interstices grades into				11023		73.0	77.0	4.0	.005	
		light pink-green-black speckled syenite with sporadic strong yellow bleaching of				11024		77.0	81.0	4.0	.002	
		green crystalline epidote? intergranular material				11025		81.0	84.6	3.6	.005	
		- more hematitized, f. porphyritic less mafic lower 1.5'										
		- little veining, 1-3% f.-m. gr. py, patches, disseminated,										
		fracture linings, 3-5% at lower contact 50° c.p.				11026		84.6	89.6	5.0	Nil	
						11027		89.6	94.6	5.0	Nil	
84.6	104.3	Andesite / Lightly Syenitized Andesite				11028		94.6	99.6	5.0	.005	
		- similar to 0-69.2', lower contact discont 70° c.p. below 3' section of elongate red				11029		99.6	104.7	5.1	Nil	
		syenitic patches in andesite.										

DIAMOND DRILL RECORD

HOLE NO. HF-20 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE LENGTH	CORE Au OZ/TON	CORE oz/ton
104.3	111.8	Syenite										
		- c.gr. dk purple with high dk-blue soft mafic content grades into dk-red with bleached or lighter green mafic interstices, ave 1-2% f.-m.gr disseminated py				11030		104.7	108.4	4.1	.015	
						11031		108.4	112.8	4.0	.025	
		108.4-109.3 - bleached m.gr pink syenite? with pervasive buff green streaked alteration, 8-20% f.-c.gr pyrite masses										
		- lower .3' blue grey silicious flooding, syenite br fragments oriented ~60° c.a.										
		- lower contact sharp 25-30° c.a.										
111.8	128.7	Lamprophyre				11032		111.8	117.0	5.2	.01	
		- dk green, 5% bio/hbl phenocrysts, relatively unaltered - lower contact 127.5'-128.7' 10° c.a.				11033		117.0	122.5	5.5	.002	
						11034		122.5'	128.7	6.2	Nil	
128.7	171.5'	Syenite										
		128.7 - 167.2 - mutually gradational m.gr purple-blue, c.gr dk purple-green/yellow/blue, dk red c.gr. varieties of syenite, ave ~1-2% f.gr - c.gr disseminated py 143.5-144.5' oxidized, sheared/fault zone with q-c, chl veins, patches, oriented ~ 25-35° c.a.				11035		128.7	133.7	5.0	.005	
						11036		133.7	139.0	5.3	.005	
						11037		139.0	144.0	5.0	.018	
						11038		144.0	149.0	5.0	.002	
		167.2 - 168.5' Fault Zone - sheared bleached chloritized syenite/strongly syenitized volcanic 0-10° c.a.				11039		149.0	154.0	5.0	.008	
						11040		154.0	159.0	5.0	.005	
		168.5' - 171.5' - bright dark red m.gr. syenite, ± 1% disseminated py, lower contact sharp ~ 30° c.a. with syenite patches extending into unit below				11041		159.0	164.0	5.0	.02	
						11042		164.0	168.5'	4.5	.005	
						11043		168.5	171.5'	3.0	.002	
171.5	202.6	Intensely to Completely Syenitized Andesite ('Porphyritized', Sheared + Foliated Sections)										
		- mutually gradational sections of intensely altered relict volcanics				11044		171.5'	174.5'	3.0	Nil	
		171.5' - 178.5' dk grey syenitized andesite with large irregular patches inclusions of bright dark red syenitic material - these often have fine foliated volcanic rock around them - 1-4%				11045		174.5'	177.5'	3.0	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY Mistyfest

HOLE NO. H6-20 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Etc.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPH IDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
		pyrite locally - fracture fillings, disseminated, local clusters f.-c. gr. py				11046		177.5	181.5'	4.0	.015	
		177.5-181.5 - strongly foliated, brecciated appearance, elongate syenite lenses, 'fragments', bleached and chloritized regions, foln directions 65-90° c.a, ~40-45° c.a near lower contact - mineralization similar to above with fine masses ~20% overall some bleached fractures										
		181.5-198' strongly syenitized - 'porphyritized' recrystallized, some bleached sections - ave 1-2% py with stronger concentrations lining fractures, amidst bleached areas, in vicinity of dk. red syenite dike				11047		181.5'	185.5	4.0	Nil	
						11048		185.5	189.5'	4.0	Nil	
						11049		189.5	193.0	3.5	.002	
		190.9-191.7 - gradual transition to bleached altered fracture-brecciated unit below				11050		193.0	198.0	5.0	Nil	
		~198' - 202.6' - strongly bleached, fracture-brecciated, foliated near lower contact. ~1-2% f.g.i. disseminated py, foliations ~45°-60° c.a. - lower contact sharp 50° c.a.				11051		198.0	202.6	4.6	Nil	
						11052		202.6	208.0	5.4	.002	
202.6	396.1	Syenite				11053		208.0	213.0	5.0	Nil	
		- f.-v.c.g. purple and green syenite, red-olive colour due to oxidation, some brecciated, foliated seams upper 20', very little veining, ~1-3% disseminated py				11054		213.0	218.0	5.0	Nil	
						11055		218.0	223.0	5.0	.002	
						11056		223.0	227.0	4.0	.002	
		- increased veining/fracturing below ~245'				11057		227.0	231.0	4.0	Nil	
		- strong fracture network, highly variable alteration due to hematization etc.				11058		231.0	235.0	4.0	Nil	
		fracturing stronger or more intensely below ~271				11938		235	240	5	.002	
		278.4-282.2 numerous qtz breccia veinlets				11939		240	245	5	.004	
		are very irregular & cut core at all angles				11940		245	250	5	.002	
		core tends to be darker in colour & more brecciated to reddish				11941		250	255	5	Nil	
						11942		255	260	5	.018	
						11943		260	265	5	.01	
						11944		265	270	5	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY Hislop East - North / Sheet Zones

HOLE NO. HE-20 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		287.5 - 315.2 - strongly silicified or recrystallized fsp. core has a waxy vitreous appearance, crystal size is indeterminate although local has appearance of having fine phenocrysts "floating" in a glassy matrix, pyrite 2 to 3% fractures are white - light grey & very noticeable very hard, generally darker purplish to brownish colour ±1/62% molybdenite with pyrite ± in fracture 289.6 - 13" lamprophyre at 35-40°CA
		315.2 - 396.1 more "typical" aplitic, generally, simple with green interstitial material c.gr to v.c gr. fewer reddish - ochre patches & fewer veinlets
		318.5 - 319.5 - veining / brecciation, possible fault - some discolouration, ~75-80°CA
		becomes more pink to red by ~ 387' increased qtz. veinlets at 45-55°CA below 365' strong fracturing over lower 3.5' lower contact sheared at 35 to 40°CA.
396.1	414.2	Fels - Carbonate Breccia
		396.1 - 401.4 - siliceous & syenitized; light grey to pinkish grey, vague shearing at 45-50°CA changing to 35°CA over lower "contact" strong fracturing to brecciation 3-4% pyrite

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			11945		270	275	5	.004	
			11946		275	280	5	.002	
			11947		280	285	5	.024	
			11948		285	290	5	N.I	
			11949		290	295	5	N.I	
			11950		295	300	5	N.I	
			11951		300	305	5	.002	
			11952		305	310	5	.002	
			11953		310	315	5	.002	
			11954		315	320	5	.002	
			11955		320	325	5	N.I	
			11956		325	330	5	N.I	
			11957		330	335	5	.004	
			11958		335	340	5	N.I	
			11959		340	345	5	.004	
			11960		345	350	5	.002	
			11961		350	355	5	.002	
			11962		355	360	5	N.I	
			11963		360	365	5	N.I	
			11964		365	370	5	N.I	
			11965		370	375	5	.002	
			11966		375	380	5	.004	
			11967		380	384	4	.039	
			11968		384	388	4	.002	
			11969		388	392	4	.002	
			11970		392	396	4	.01	
			11971		396	401	5	.06	

DIAMOND DRILL RECORD

NAME OF PROPERTY: HISCOTT EAST - NORTH/SOUTH ZONES

HOLE NO.: HE-20 SHEET NO.: 6

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		401.4 - 414.2 - more grey to greenish grey, more massive in appearance, green due to minor amount of fuchsite ± chlorite, bearing at 30 to 40° CP. 2 to 4% fine pyrite. Lower contact sharp at 35-40° CP.
414.2	452	Talc - Chlorite Schist dark chlorite & greenish grey - strong schistosity @ ~430 & 432' - ~40° CP. 2 to 3' very talcy - chloritic fault zone with ~1' of core loss. Below 432' - more massive ultramafic above with common veinlets

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			11972		401	406	5	.028	
			11973		406	410	4	.044	
			11974		410	414.2	4.2	.203	
			11975		414.2	419	4.8	.04	
			11976		419	424	5	.058	
			11977		424	429	5	.002	
			11978		429	434	5	Nil	
			11979		434	440	6	Nil	
			11980		440	446	6	.002	
			11981		446	452	6	Nil	

PROPERTY- Goldpost mine east

DRILL HOLE- HE-20

ZONE- Hinge East Shaft (46)

GOLDPOST RESOURCES INC. RQD LOG

DATE- Oct 23/88

PAGE 1 OF 2

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Andesite						
2.0	17.0	15.0	~14.0	~93.3	8.2	54.7
17.0	45.0	28.0	~26.5	~94.6	21.0	75.0
45.0	69.2	24.2	23.9	98.8	21.7	89.7
Syenite						
69.2	84.6	15.4	~15.4	~100.0	14.5	94.2
Andesite						
84.6	104.3	19.7	~19.7	~100.0	17.9	90.9
Syenite						
104.3	111.8	7.5'	~7.5'	~100.0	7.1	94.7
Lamprophyre						
111.3	128.7	16.9	~16.9	~100.0	16.3	96.4
Syenite						
128.7	171.5'	42.8	~42.7	~99.8	38.1	89.0

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
Syenitized Andesite						
171.5	202.6	31.1	~31.1	~100	25.4	81.7
Syenite						
202.6	235.0	32.4	~32.4	~100	29.4	90.7
235	335	100	100	100	99.4	99.4
335	396	61	61	100	60.2	98.7
202.6	396	193.4	193.4	100	189.0	97.7
Summary						
Syenite		98.1	~98.0	99.9	89.1	90.8
Andesite/Syenitized Andesite		118.0	115.2	97.6	94.2	79.8
Lamprophyre		16.9	~16.9	~100.0	16.3	96.4
Carbonate Breccia						
396	414	18	18	100	17.2	95.6
Talc-Chlorite Schist						
414	452	38	36.5	96.1	35.0	9.1

HE-21

COMPANY: Goldcost Resources Inc	TWP. OR AREA: Hislop	NTS:	HOLE NO.: HE-21
PROPERTY: Hislop East - North Shaft Zone	CLAIM NO:		
LOCATION (1986 GRID): Section 7	COLLAR ELEV: 9598.63 (-401.4)	DATUM: 10,000 (0)	Shaft Collar
LAT. 10142.20 N LONG. 10083.78 E	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: 190°-59'
DATES DRILLED: From Oct To Oct .1988	DEPTH:	ETCHED:	CORRECTED: DIP @ COLLAR: ~~+14.5~~ -15°04'
DRILLED BY: Heath & Sherwood			FINAL LENGTH: 246'
ASSAYS BY: Swastika Laboratories			VERT. DEPTH:
OVERBURDEN: CASING LENGTH 2' VERT. DEPTH			HORIZ. REACH:
CASING DRILLED: SHOE BITS USED:			CORE SIZE: JKT
CASING RECOVERED: SHOE BITS RECOVERED:			CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: Shaft LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

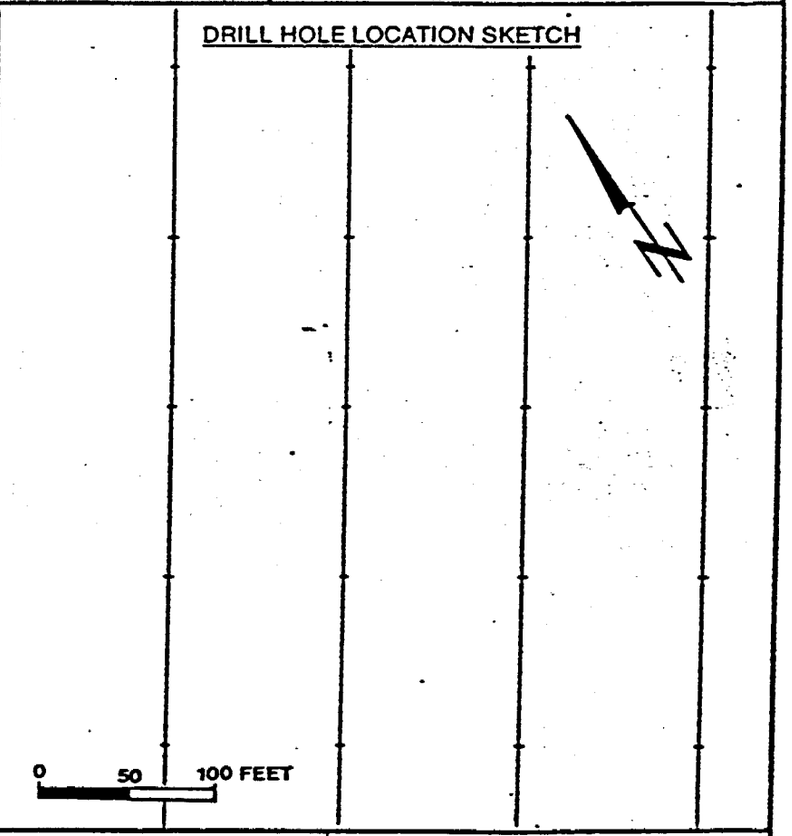
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: Test Section 7 North Zone below surface drilling.

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. Dyck	SIGNATURE: Gary Dyck	DATE: 21-10-88	PAGE ONE OF 5	HOLE NO. HE-21

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-21 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contents, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	53·4	Andesite / Syenitized Andesite.
		- dark grey - same as in HE-19
		- local weakly syenitized & silicified patches
		- strong fracture / veinlet system, carbonatized, magnetite
		- visible fault zones at 15' & 31' ± 1 foot each.
		at 31 - several parallel pink carb veinlets at ~70°.
		some brecciation
		- strongest mottling & veining from 15 to 40'
		to 5% pyrite
53·4	56·8	Lamprophyre
		-dark grey, carbonatized, ~~flow fragments~~, sharp contacts at ~65-70°CA
56·8	153.	Syenitized Andesite
		56·8 - 81·5 dark grey with faint pinkish cast,
		weak to moderate syenitization otherwise
		very similar to above lamprophyre
		81·5 - 153. moderately to strongly syenitized
		reddish to purplish grey, more common
		silicious areas with light grey qtz veinlets
		common alteration / bleaching around veinlets
		3 to 10% pyrite, some recrystallization and/or
		cyenite bands
		from ~ 136 - intensely syenitized, some shearing
		some recrystallization; shearing is 50 to 55°CA
		strong fracturing & mild brecciation

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
			11059		0	5	5	.002	
			11060		5	10	5	.002	
			11061		10	15	5	.002	
			11062		15	20	5	.015	
			11063		20	25	5	.005	
			11064		25	30	5	.002	
			11065		30	35	5	Nil	
			11066		35	39	4	.068	
			11067		39	43	4	.03	
			11068		43	47	4	.01	
			11069		47	51	4	.025	
			11070		51	55	4	.005	
			11071		55	60	5	.01	
			11072		60	65	5	.005	
			11073		65	70	5	.04	
			11074		70	74	4	.015	
			11075		74	78	4	.035	
			11076		78	81·5	3·5	.005	
			11077		81·5	85	4·5	1.05	
			11078		85	89	4	.35	
			11079		89	93	4	1.44	
			11080		93	97	4	.29	
			11081		97	100·5	3·5	.035	
			11082		100·5	105	4·5	065	
			11083		105	110	5	.062	
			11084		110	114	4	.015	
			11025		114	118	4	.035	
			11026		118	122	4	.13	

DIAMOND DRILL RECORD

NAME OF PROPERTY ______

HOLE NO. HE-21 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
		syenite inclusion - purple - crystalline syenite				11087		122	127	5	.06	
		from 149.8 for 1.7'				11088		127	132	5	.002	
		lower contact distinct & irregular ~30 to 40° CA				11089		132	136	4	.025	
						11090		136	140	4	.083	
153	211.3	Syenite				11091		140	144.5	4.5	.04	
		153-184.6 purple, crystalline, commonly porphyritic				11092		144.5	149	4.5	.06	
		strong fracturing from 159.5 to 162' with				11093		149	153	4	.02	
		pink to red hematite staining				11094		153	158	5	.005	
		qtz veinlet/slip at 171.5 ~25° CA				11095		158	163.5	5.5	.005	
		184.6 - 211.3 pink to pinkish grey, not as coarsely crystalline				11096		163.5	169	5.5	.005	
		as above - locally porphyritic, more dense fsp.				11097		169	174.5	5.5	Nil	
		- low mafic content. 2 to 4% pyrite				11098		174.5	179.5	5	.002	
		common irregular qtz filled fractures.				11099		179.5	184.6	5.1	.002	
		lower contact not sharp - strongly fractured.				11100		184.6	189	4.4	.07	
						11101		189	193.5	4.5	.065	
211.3	218	Chlorite Breccia / Schist				11102		193.5	197.5	4	.185	
		dark greenish grey, strongly schistose at 75-85° CA.				11103		197.5	201.5	4	.155	
		some carb like material 1 to 3% pyrite				11104		201.5	205.5	4	.10	
						11105		205.5	210.7	5.2	.04	
218	222.8	Syenite				11106		210.7	214.5	3.8	.08	
		brecciated, red, carbonatized, 3-5% pyrite, no good contacts.				11107		214.5	218	3.5	.715	
						11108		218	222.5	4.5	.58	
222.8	231.3	Carbonate - Chlorite Breccia				11109		222.5	227	4.5	.783	
		similar to 211.3 - 218 but not sheared & not as dark				11110		227	231.3	4.3	.06	
		- syenitized or abundant red feldspar grains/fragments				11111		231.3	236.6	5.3	.015	
		5-10% pyrite disseminated, carbonatized				11112		236.6	241.5	4.9	.12	
		227.1 ~14" lamprophyre				11113		241.5	246	4.5	.80	

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-21 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Size, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
231·3	236·6	Lamprophyre brownish grey, f-m gr, carbonatized, contacts sharp 55-60°C										
236·6	246	Talc Chlorite Schist dark grey, brecciated & sheared, small carb bx patches within, to 5% pyrite - irregular schistosity @ 60° CL										

PROPERTY- HISCOP EAST

DRILL HOLE- HE-21

ZONE- NORTH-SHAFT

GOLDPOST RESOURCES INC.: RQD LOG

DATE-

PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE/SYENITIZED ANDESITE						
0	50	50	50	100	43.8	87.6
50	100	50	50	100	47.7	95.4
100	153	53	53	100	47.9	90.3
0	153	153	153	100	139.4	91.1
SYENITE						
153	211	58	58	100	56.3	97.1
CHLORITE & CARBONATE BRECCIA/LAMPROPHYRE/SCHIST						
211	236	25	25	100	24.1	96.4
236	246	10	10	100	9.5	95

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-22

COMPANY: GOLDCREST RESOURCES INC
PROPERTY: HISLOP EAST - NORTH SHAFT ZONE
LOCATION (1986 GRID): SECTION 14
TWP. OR AREA: HISLOP
CLAIM NO:
NTS:
HOLE NO.: HE-22
COLLAR ELEV: 9559.14 (-446.9) DATUM: 10000 (0) SHAFT COLLAR

LAT. 10053.24N LONG. 10249.88E
UTM: ZONE E'g N'g
ETCH TESTS:

DATES DRILLED: From OCT 6 To OCT 12 ,1988

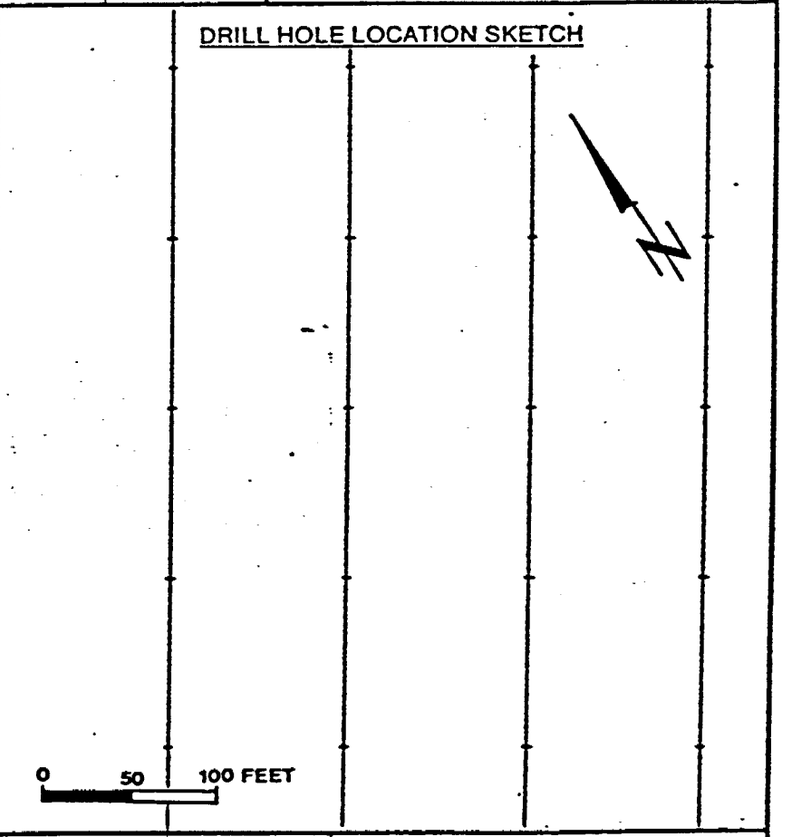
DRILLED BY: HEATH ASHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 3 VERT. DEPTH
CASING DRILLED: 3 SHOE BITS USED:
CASING RECOVERED: SHOE BITS RECOVERED:
DESCRIPTION OF OVERBURDEN:

	DEPTH:	ETCHED:	CORRECTED:

AZIMUTH: ~~170~~ 175° 12'
DIP @ COLLAR: ~~-65~~° -60° 14'
FINAL LENGTH: 245.3'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)
CORE RECOVERY: 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY:
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST SECTION 14 AT DEPTH
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DYCK SIGNATURE: Gary Dyck DATE: 24-10-88

DIAMOND DRILL RECORD

NAME OF PROPERTY [illegible] -VICAIN MINE

HOLE NO. HE-22 SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	138·7	Andesite / Syenitized Andesite
		2·95·6 - dark grey, f-m.gr. massive, occasional
		variolitic patch, magnetite, carbonatized
		- occasional syenitized patch - red interspersed ≤ 5% pyrite
		- common epidote veinlets/stringers - largest 13·6 - 1·3';
		32·2 - 7·1'
		- pyrite disseminated in veinlets ≤ 1%, rarely to 2%
		- common qtz, carb veinlets, hematite in veinlets often.
		95·6 - 138·7 weakly syenitized producing a faint purplish
		cast; more common epidote veinlets
		strong carbonatized
		lower contact sharp at ~ 30° CA.
138·7	146·2	Lamprophyre
		dark grey, fragmented, carbonatized,
		lower contact sharp at 20 to 30° CA.
146·2	195·2	Syenitized Andesite
		weakly syenitized - similar to 95·6 - 138·7
		from 163 - 181·5 has more common qtz + carb
		veinlets - randomly oriented, 176·5 - 3" siliceous
		breccia at 20 - 25° CA
		well defined shearing over lower 12" at 20° to 30° CA
		contact sharp at 30 to 35° CA.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11114		2	7	5	·02	
11115		7	12	5	·005	
11116		12	17	5	·045	
11117		17	22	5	·005	
11118		22	27	5	·002	
11119		27	32	5	·005	
11120		32	37	5	·02	
11121		37	42	5	·005	
11122		42	47	5	·002	
11123		47	52.	5	·002	
11124		52	57	5	·002	
11125		57	62	5	·005	
11126		62	67	5	·005	
11127		67	72	5	·05	
11128		72	77	5	·005	
11129		77	82	5	N.I	
11130		82	87	5	·018	
11131		87	92	5	·005	
11132		92	97	5	·002	
11133		97	102	5	·002	
11134		102	107	5	N.I	
11135		107	112	5	·005	
11136		112	117	5	·005	
11137		117	122	5	·038	
11138		122	127	5	·005	
11139		127	131	4	·002	
11140		131	135	4	·01	
11141		135	138·7	3·7	·005	

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-22 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contents, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
195.2	203.8	Syenite red to purplish red, m-c.gr. crystalline common to abundant qtz filled fractures at 40 to 50° CA. lower contact at ~30° CA.
203.8	225.6	Sylenitized Andesite - strongly sylenitized, m-gr. grey to red, mottled texture - strong fracturing to mild brecciation - 2 to 5% disseminated pyrite - moderate brecciation below 220.5 then strongly sheared over lower 1.5' at 30° CA - siliceous - grey to pale green colour, contact sharp at 25-30° CA.
225.6	245.3	Sylenite purple, c.gr, graphitic, numerous subparallel qtz veinlets at 40 to 70° CA

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11142		138.7	146.2	7.5	.005	
11143		146.2	151	4.8	.02	
11144		151	156	5	.025	
11145		156	161	5	.01	
11146		161	165	4	.02	
11147		165	169	4	.02	
11148		169	173	4	.02	
11149		173	177.5	4.5	.058	
11150		177.5	182	4.5	.015	
11151		182	186.	4	.02	
11152		186	190	4	.02	
11153		190	195.2	5.2	.005	
11154		195.2	199.5	4.3	.005	
11155		199.5	203.8	4.3	.01	
11156		203.8	208	4	.01	
11157		208	212	4	.01	
11158		212	216	4	.03	
11159		216	220.5	4.5	.035	
11160		220.5	225.6	5.1	.05	
11161		225.6	230	4.4	.005	
11162		230	235	5	.005	
11163		235	240	5	.01	
11164		240	245.3	5.3	.025	

PROJECT: DATE:

DRILL HOLE: HE-22 PAGE OF

ZONE: NORTH

GOLDPOST RESOURCES INC. RQD LOG

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE/SYENITIZED		ANDESITE				
2	75	73	73	100	67.7	92.7
75	150	75	75	100	71.5	95.3
150	225	75	75	100	72.1	96.1
2	225	223	223	100	210.3	94.0
SYENITE						
225	245	20	20	100	19.6	98

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-23

COMPANY: GOLDPOST RESOURCES
PROPERTY: HISLOP EAST - NORTH ZONE
LOCATION (1986 GRID): SECTION 7
TWP. OR AREA: HISLOP
CLAIM NO:
NTS:
HOLE NO.: HE-23

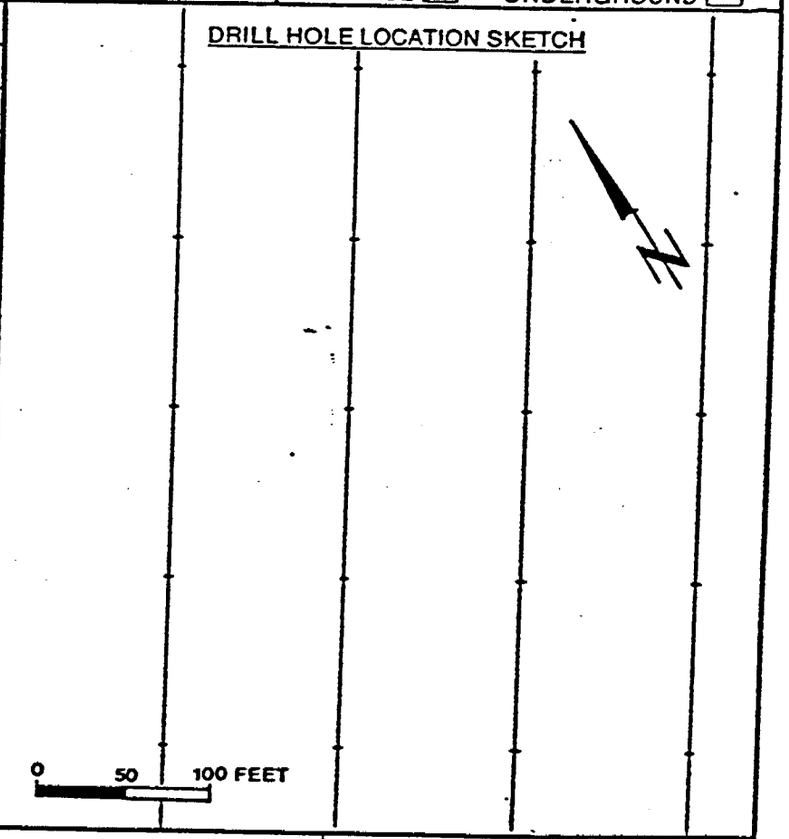
COLLAR ELEV: 9597.24 (-402.5) DATUM: 10,000 (0) SHAFT COLLAR
LAT. 10142 N LONG. 10083.73 E UTM: ZONE E'g N'g
ETCH TESTS:
DATES DRILLED: From Oct 3 To Oct 4 ,1988
DRILLED BY: HEATH & SHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 2' VERT. DEPTH
CASING DRILLED: SHOE BITS USED:
CASING RECOVERED: SHOE BITS RECOVERED:
DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:

AZIMUTH: 190° 35'
DIP @ COLLAR: -0.55'
FINAL LENGTH: 145.5
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☐

WATER SOURCE: SHAFT LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☐ Yes ☒ No ☐ Partial. (List samples and results on assay page.)
CORE RECOVERY: ±100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY:
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST NORTH ZONE IN SECTION 6 AT ~ 400' ELEVATION
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DUCK SIGNATURE: Gary Dyck DATE: 25-10-88

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-23 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	51.7	Andesite/Syenitized Andesite dark grey to purplish grey, f.gr., massive weak syenitization increasing with depth abundant fracturing, qtz calc veinlets etc. some syenite veinlets, magnetic & carbonatized 1 to 2% pyrite
51.7	56.9	Lamprophyre dark grey fragmented, carbonatized
56.9	125.2	Syenitized Andesite 56.9 – 85 dark purplish grey, weakly to moderately syenitized, carbonatized, common syenite veinlets, locally silicious with bleaching/alteration around qtz veinlets. up to 5% pyrite gradual increase in degree of syenitization
		~85 – 125.2 strong syenitization, red to reddish to purplish grey, more numerous qtz veinlets, sometimes brecciated alteration/bleaching; to 8% disseminated pyrite 2-5% on average - common syenite or strongly recrystallized bands with no distinct contacts - strong fracture network over last 2' with ~6" of silicious brecciation at contact.

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11165		0	5	5	Nil	
11166		5	10	5	Nil	
11167		10	15	5	.005	
11168		15	20	5	.005	
11169		20	25	5	.002	
11170		25	30	5	.01	
11171		30	34	4	.002	
11172		34	38	4	Nil	
11173		38	43	5	.005	
11174		43	47	4	.142	
11175		47	51.7	4.7	.045	
11176		51.7	56.9	5.2	.015	
11177		56.9	61	4.1	.055	
11178		61	66	5	.045	
11179		66	70	4	.07	
11180		70	75	5	.02	
11181		75	80	5	.085	
11182		80	85	5	.025	
11183		85	89	4	.03	
11184		89	93	4	.04	
11185		93	97	4	.04	
11186		97	101	4	.025	
11187		101	106	5	.025	
11188		106	110	4	.04	
11189		110	114	4	.025	
11190		114	118	4	.01	
11191		118	122	4	.01	

HOLE NO. HE-23 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contents, Ect.

FOOTAGE		DESCRIPTION	SLUDGE			CORE						
FROM	TO		NO.	FEET	Au OZ/TON	NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
125.2	145.5	Syenite				11192		122	125.2	3.2	.038	
		purple, c.gr. crystalline, porphyritic				11193		125.2	130	4.8	.025	
		- several sub parallel qtz veinlets at ~5 to 15° ca				11194		130	135	5	.005	
		some brecciation over upper 5' and more grey to				11195		135	140	5	.005	
		brownish colour with some orange to pink iron				11196		140	145.5	5.5	.002	
		staining.										

DRILL HOLE: NE-23

ZONE: NORTH

GOLDPOST RESOURCES INC. RQD LOG

DATE:

PAGE ___ OF ___

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE	/ SYENITIZED	ANDESITE				
0	60	60	60	100	54.5	90.8
60	125	65	65	100	62.7	96.5
0	125	125	125	100	117.2	93.8
SYENITE						
125	145.5	20.5	20.5	100	19.6	95.6

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

HE-24

COMPANY: GOLDCOST RESOURCES INC	TWP. OR AREA: HISLOP	NTS:	HOLE NO.: HE-24
PROPERTY: HISLOP EAST - NORTH SHAFT ZONES	CLAIM NO:		
LOCATION (1986 GRID): SECTION 6	COLLAR ELEV: 959.05 (-409)	DATUM: 10,000 (0) SHAFT COLLAR	
LAT. 10133.49 N LONG. 10107.13 E	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: ~~220°~~ 207°54'
DATES DRILLED: From OCT 12 To OCT 14 .1988	DEPTH:	ETCHED:	CORRECTED: DIP @ COLLAR: -~~42°~~-43°08'
DRILLED BY: HEATH & SHERWOOD			FINAL LENGTH: 295
ASSAYS BY: SWASTIKA LABORATORIES			VERT. DEPTH:
OVERBURDEN: CASING LENGTH 2 VERT. DEPTH			HORIZ. REACH:
CASING DRILLED: SHOE BITS USED:			CORE SIZE: JKT
CASING RECOVERED: SHOE BITS RECOVERED:			CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

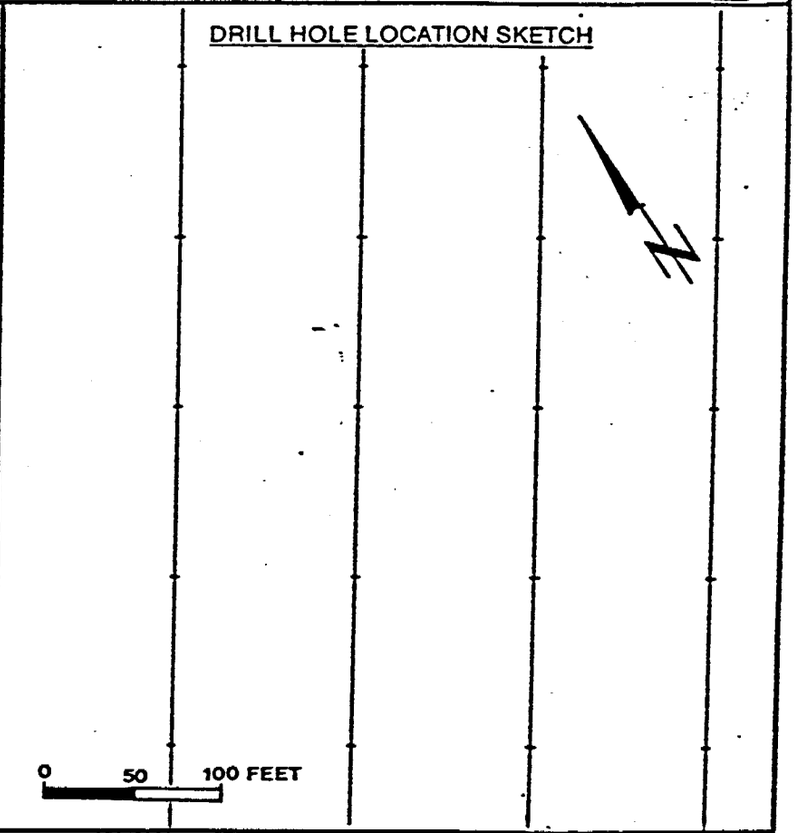
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST BELOW SURFACE DRILLING

RESULTS:

COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G. DYCK	SIGNATURE: Gary Dyck	DATE: 27-10-88	PAGE ONE OF 5	HOLE NO. HE-24

DIAMOND DRILL RECORD

HOLE NO. HE-24 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation, Mt, Veining, Contacts, Est.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	LENGTH	Au OZ/TON	oz/ton
0	2	Casing				11197		2	9	5	Nil	
						11198		9	14	5	.002	
2	85.5	Andesite / Syenitized Andesite				11199		14	19	5	.005	
		dark grey, f-m.gr. massive, locally variolitic				11200		19	23.5	4.5	.02	
		carbonatized, magnetic, strong veining/fracture				11201		23.5	27	3.5	.01	
		network, weak local syenitization.				11202		27	30.5	3.5	.01	
		large syenite intrusive at 23.5-30.5 - pink				11203		30.5	35	4.5	.01	
		to pinkish grey - contacts at ~30° cp.				11204		35	40	5	.005	
		most veinlets of syenite at ~50° cp.				11205		40	45	5	Nil	
		moderate degree of syenitization by ~56.5'				11206		45	50.	5	.005	
		- become a pale pinkish grey, slight increase in				11207		50	55	5	.002	
		silicification 1 to 3% disseminated pyrite.				11208		55	60	5	.015	
		70.5-73.4 - lamprophyre, carb. fragmental				11209		60	65.5	5.5	.01	
						11210		65.5	70.5	5	.048	
		lower 2' is sheared to m-gr. & weakly sheared.				11211		70.5	73.4	2.9	.005	
						11212		73.4	78	3.6	.025	
85.5	100.2	Syenite				11213		78	82	4	.005	
		dark reddish purple, m-c.gr. crystalline				11214		82	85.5	3.5	.005	
		few small inclusions of weakly syenitized andesite to 5"				11215		85.5	90	4.5	.02	
		lower contact sharp at ~80° cp.				11216		90	95	5	.02	
						11217		95	100	5	.03	
100.2	134.3	Syenitized Andesite				11218		100	105	5	.055	
		red to purplish grey, m.gr. roughly equigranular				11219		105	110	5	.005	
		plag & mafics - hematite stained fsp &				11220		110	114	4	.01	
		fractures/veinlets, common recrystallization				11221		114	118	4	.002	
		slightly elevated pyrite in and around qtz veinlets (1 to 2%)				11222		118	122	4	.005	
		119.5 qtz carb. chl. slip/fault ~30° cp. ~4" wide				11223		122	126	4	.005	
						11224		126	130	4	.002	

DIAMOND DRILL RECORD

NAME OF PROPERTY [illegible]

HOLE NO. HE-24 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contants, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	% SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	Au OZ/TON	oz/ton
		some shearing over lower 4', last 1.7' is silicious with some brecciation 3 to 9% pyrite contact sharp at 75-85° C.A.				11225		130	134.3	4.3	.02	
						11226		134.3	138	3.7	N.I	
						11227		138	143	5	.02	
						11228		143	148	5	N.I	
134.3	252.5	Syenite				11229		148	153	5	.015	
		134-3-142.6 - purplish grey with some brown to pink to black colouration, irregular fracturing & veining, some veining/brecciation at 40 to 50° C.A. at 140.7 & 142.21				11230		153	158	5	N.I	
						11231		158	163	5	.002	
						11232		163	168	5	.005	
						11233		168	173	5	.002	
						11234		173	178	5	N.I	
		142.6 - 208 med purple to purplish grey, c.g. crystalline, porphyritic, occasional qtz & calc veinlets at 40 to 50° C.A., grades to bluish green chlorite matrix up to 20%				11235		178	183	5	.002	
						11236		183	188	5	.005	
						11237		188	193	5	.002	
						11238		193	208	5	.002	
						11239		208	~~212~~ 198 ~~218~~	4	.002	
		208 - 252.5 slight decrease in grain size, ≤ 5% mafic content, locally porphyritic, original colour is a faint purplish grey, has been strongly overprinted by red to orange hematitic staining in fractures & along grain margins				11240		212	216	4	.005	
						11241		216	220	4	.063	
						11242		220	224	4	.005	
						11243		224	228	4	.002	
						11244		228	232	4	.002	
		3 to 4% disseminated pyrite				11245		232	236	4	.025	
		less staining below ~ 230', begin to get a very irregular thin veinlets network - veinlets often lattice-work over widths of up to 1"				11246		236	240	4	.04	
						11247		240	244	4	.005	
						11248		244	248	4	.025	
		weak brecciation common				11249		248	252.5	4.5	.005	
		lower contact sharp at ~ 65-70° C.A.				11250		252.5	257	4.5	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY [illegible]

HOLE NO. HF-24 SHEET NO. 4

CHECKLIST - Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contents, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON	CORE NO.	CORE % SULPHIDES	CORE FOOTAGE FROM	CORE FOOTAGE TO	CORE FOOTAGE LENGTH	CORE Au OZ/TON	CORE oz/ton
252.5	257	Lamprophyre med-dark grey, m gr, v. weak rx to HCl -				11251		257	261	4	.058	
						11252		261	265	4	.03	
						11253		265	269	4	.04	
257	281.1	Carbonate Breccia 257-265 med grey, strongly breccia & fragmental with a few quite massive bands., weak reaction to HCl, 3-5% pyrite				11254		269	273	4	.045	
						11255		273	277	4	.035	
						11256		277	281.1	4.1	.05	
						11257		281.1	285	3.9	.045	
		265-281.1 darker grey but more variable with some light grey patches or fragments possible sygenite bands or fragments or sygenitization 2 to 5% disseminated pyrite lower contact quite sharp ~40 to 45° CA.				11258		285	290	5	.025	
						11259		290	295	5	.03	
						11260		198	203	5	.002	
						11261		203	208	5	.002	
281.1	295	Talc Chlorite Schist 261.1 - 286.5 : med green to greenish grey, more siliceous strongly sheared at 50 to 60° CA. ±5% pyrite										
		286.5 - 295 darker grey, more irregular schistosity - qty common along shear planes - Large qty veins at 292. - 7" at 55 to 60° CA.										

DRILL HOLE: HE-34
ZONE: NORTH SHAFT

GOLDPOST RESOURCES INC. RQD LOG

DATE:
PAGE OF

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD	FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE/SYENITIZED ANDESITE													
2	10	8	7	87.5	3.1	38.8							
10	70	60	60	100	54.3	90.5							
70	134	64	64	100	61	95.3							
2	134	132	131	99.2	118.4	89.7							
SYENITE													
134	257	123	123	100	117.9	95.8							
CARBONATE BRECCIA													
257	281	24	24	100	23.1	96.3							
TALC-CHLORITE SCHIST													
281	295	14	14	100	13.5	96.4							

HE-24b

COMPANY: GOLDPOST RESOURCES INC
PROPERTY: HISCOP EAST - NORTH ZONE
LOCATION (1986 GRID):
TWP. OR AREA:
CLAIM NO:
NTS:
HOLE NO.: HE-24 b.
COLLAR ELEV:
DATUM:

LAT. LONG. UTM: ZONE E'g N'g

ETCH TESTS:

AZIMUTH: 220.5°
DIP @ COLLAR: -42°
FINAL LENGTH: 73.3'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:

DATES DRILLED: From Oct To Oct ,1988

DRILLED BY: HEATH & SHERWOOD

ASSAYS BY: SWASTIKA LABORATORIES

OVERBURDEN: CASING LENGTH 2' VERT. DEPTH

CASING DRILLED: SHOE BITS USED:

CASING RECOVERED: SHOE BITS RECOVERED:

DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:

SURFACE ☐ UNDERGROUND ☑

WATER SOURCE: SHAFT LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial (List samples and results on assay page.)

CORE RECOVERY: ± 100 % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

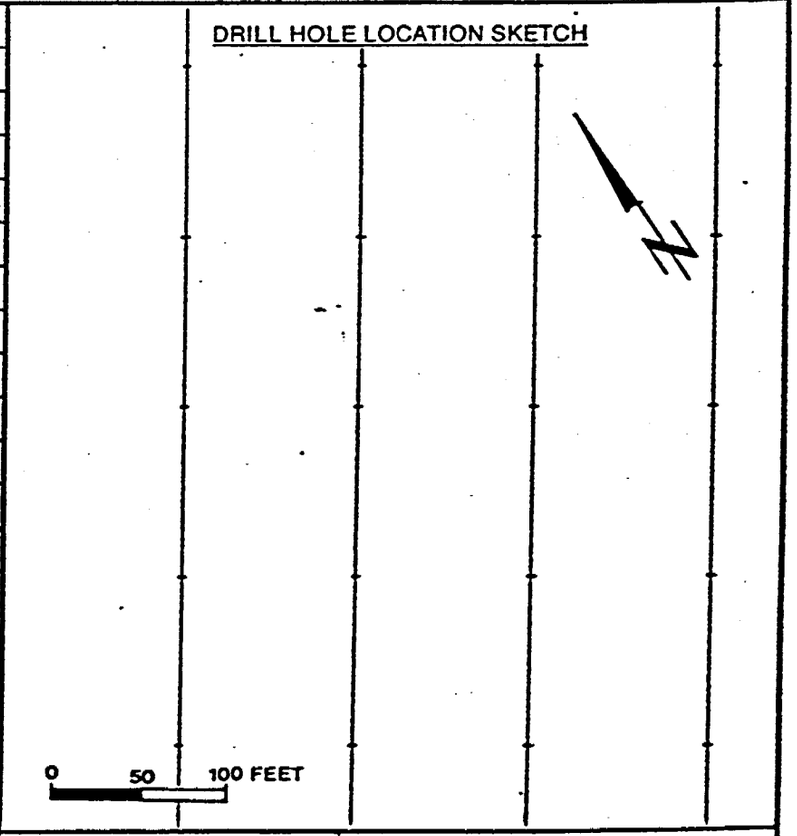
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST SECTION 6 at depth

RESULTS:

COMMENTS: Drilled using wrong backsite, re-drilled at proper azimuth

DRILL HOLE LOCATION SKETCH



LOGGED BY: G DYCK SIGNATURE: DATE: 31-10-88

DIAMOND DRILL RECORD

HOLE NO. HE-24b SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Est.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	73·3	Andesite Dyenitized Andesite dark grey weak syenitization causing local pinkish colouration: f.g., massive - common veinlets & fractures often with limonite - carbonatized & magnetic - few pyrite veinlets in stronger, larger 29·1·33·5 - locally siliceous with increased pyrite content up to ~5%, 1 to 2% pyrite on average - slightly stronger syenitization by ~62' with very minimum segregation fractures/veinlets more diffuse pink cast to rock, fracturing & some bleaching produces a mottled texture RQD 2-10 - 8' recovery = 8' RQD ft - 1·5'; % 10-73 - 63' " 63' " " = 58·5'; %

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11336		2	7	5	·002	
11337		7	12	5	·002	
11338		12	17	5	·002	
11339		17	22	5	·01	
11340		22	26	4	·07	
11341		26	30	4	·058	
11342		30	33·5	3·5	·01	
11343		33·5	38	4·5	Nil	
11344		38	42	4	Nil	
11345		42	47	5	Nil	
11346		47	52	5	Nil	
11347		52	57	5	·002	
11348		57	61	4	Nil	
11349		61	65	4	·03	
11350		65	69	4	·01	
11351		69	73·3	4·3	·06	

HE-25

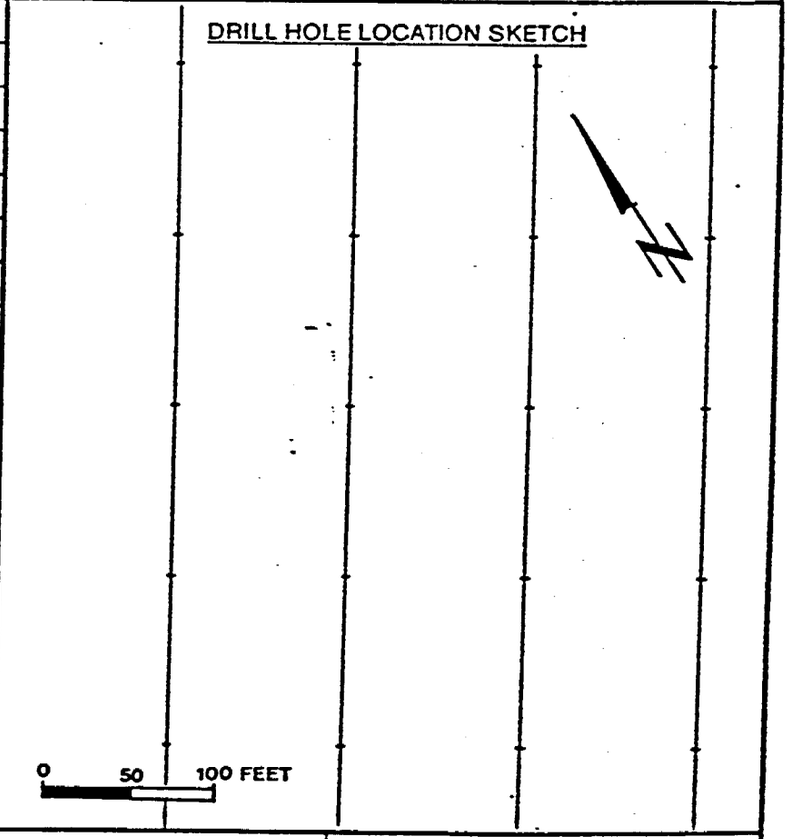
COMPANY: GOLDCREST RESOURCES INC
PROPERTY: HISLOP EAST - NORTH - SHAFT ZONES
LOCATION (1986 GRID): SECTION 7
TWP. OR AREA: HISLOP
CLAIM NO:
NTS:
HOLE NO.: HE-25
COLLAR ELEV: 9594.33 (-405.7) DATUM: 10,000 (0) SHAFT COLLAR
LAT. 10143.79 N LONG. 10094 E
UTM: ZONE E'g N'g
ETCH TESTS:
AZIMUTH: 191° 45'
DIP @ COLLAR: ~~-46°~~ -41° 36'
FINAL LENGTH: 344'
VERT. DEPTH:
HORIZ. REACH:
CORE SIZE: JKT
CORE DIAM:
SURFACE ☐ UNDERGROUND ☑

DATES DRILLED: From OCT 4 To OCT 6 ,1988
DRILLED BY: HEATH & SHERWOOD
ASSAYS BY: SWASTIKA LABORATORIES
OVERBURDEN: CASING LENGTH 2' VERT. DEPTH
CASING DRILLED: SHOE BITS USED:
CASING RECOVERED: SHOE BITS RECOVERED:
DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:

WATER SOURCE: SHAFT LENGTH OF WATERLINE:
DRILL CUTTINGS COLLECTED? ☐ Yes ☑ No ☐ Partial. (List samples and results on assay page.)
CORE RECOVERY: 100 % (List intervals & % of poor recovery.)
SPECIAL DRILLING PROCEDURES:
DRILL COLLAR MARKED BY:
If casing left in place, will the hole pump sufficient water for drilling?
PURPOSE OF THIS HOLE: TEST SECTION 7 AT DEPTH
RESULTS:
COMMENTS:

DRILL HOLE LOCATION SKETCH



LOGGED BY: G DICK SIGNATURE: [signature] DATE: 30-10-88
PAGE ONE OF 5 HOLE NO. HE-25

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-25 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	2	Casing
2	134	Andesite/Syenitized Andesite
		2-91 dark grey with some more pinkish to lighter grey sections, f.gr. massive, locally ~~porphyritic~~ weakly porphyritic, strong fracturing below 20'; carbonatized weakly to moderately magnetic ± 1% pyrite locally higher (2 to 3%), larger syenite band at 30.4-39' - slightly stronger syenitization from ~65 to 81'
		91-134 stronger syenitization more mottled appearance locally siliceous with bleaching around veinlets up to 5% disseminated pyrite commonly recrystallized or has syenite stringers (10-90-100); becomes m.gr. & equigranular by ~83 and to purplish red; stronger bleaching to buff colour over last 10' - from ~130-134 numerous subparallel qtz veinlets at 30 to 40°CA - cutting vague foliation of ~50°CA 4" grey brecciation at contact contact sharp at ~60°CA.
134	253.8	Syenite
		~Apic 2 feet is orangish hematite stained with numerous qtz veinlets then become purple c.gr. crystalline porphyritic with up to 20 to 30% anhedral - 1 to 3% pyrite

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11262		2	7	5	.005	
11263		7	12	5	.002	
11264		12	17	5	.002	
11265		17	22	5	.002	
11266		22	26	4	.002	
11267		26	30	4	.03	
11268		30	35	5	.01	
11269		35	40	5	.005	
11270		40	45	5	.005	
11271		45	50	5	.05	
11272		50	55	5	Nil	
11273		55	60	5	.02	
11274		60	65	5	.002	
11275		65	70	5	.005	
11276		70	75	5	.02	
11277		75	80	5	.045	
11278		80	95	5	.025	
11279		85	90	5	.002	
11280		90	95	5	.01	
11281		95	100	5	.005	
11282		100	105	5	.002	
11283		105	109	4	.01	
11284		109	113	4	.038	
11285		113	117	4	.02	
11286		117	121	4	.005	
11287		121	125	5	.015	
11288		125	130	5	.01	
11289		130	134	4	.02	

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-25 SHEET NO. 3

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contants, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
13		at 203.5 get beginning of gradual colour change orange to salmon pink staining along fractures is also strongly fractured up and a much darker colour - dark grey to black due to molybdenite then at 207.5 becomes strongly orange/pink coloured with staining also on crystal margins and along cleavage planes or internal crystal fractures by 218.1 is a pale grey to faintly purplish with less prevalent iron staining overall - modgn., locally porphyritic ≤5% mafic content 2 to 5% pyrite, fairly strong fracture network, less common veinlets reddish purple coloured band from 237.2-239.2
		increased veining below ~252' - most commonly at 20 & 30° CA, stronger fracturing also, lower contact sharp but irregular ~65° CA
253.8	260	Lamprophyre med-dk grey carbonatized lower contact irregular ~6" syenite inclusion at ~259.4'
260	265.8	Syenite - strongly fractured to brecciated, grey with some red staining in more brecciated areas - some carbonate material in fractures & veinlets

SLUDGE NO.	FEET	Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11290		134	139	5	.01	
11291		139	144	5	.04	
11292		144	149	5	.002	
11293		149	154	5	.005	
11294		154	159	5	.002	
11295		159	164	5	N.I	
11296		164	169	5	.002	
11297		169	174	5	.002	
11298		174	179	5	.002	
11299		179	184	5	.01	
11300		184	189	5	.002	
11301		189	194	5	.002	
11302		194	199	5	.005	
11303		199	204	5	.005	
11304		204	209	5	.04	
11305		209	213	4	.02	
11306		213	217	4	.035	
11307		217	221	4	.002	
11308		221	225	4	.005	
11309		225	229	4	.005	
11310		229	233	4	.02	
11311		233	237	4	.01	
11312		237	241	4	N.I	
11313		241	245	4	.005	
11314		245	249.5	4.5	.005	
11315		249.5	253.8	4.3	.005	
11316		253.8	260	6.2	.005	

DIAMOND DRILL RECORD

NAME OF PROPERTY

HOLE NO. HE-25 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Size, Texture, Breccidtion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
265·8	296	Carbonate Breccia - med grey of massive shades, some strongly fractured bands of sylicate, - siliceous generally quite mottled appearance, strong veining/fracturing 2-5% disseminated pyrite - 266·3 - 2' band of very massive material, med grey very uniform texture at ~284·5 becomes slightly more greenish & chloritic - possibly siliceous & carbonatyd talc-chlorite schist - irregular schistosity at start then end at ~40° CA - also 1% py; lower "contact" indistinct
296	344	Talc-Chlorite Schist dark greenish to bluish grey locally siliceous schistosity highly variable, locally some massive but brecciated - blue coloured bands, to ~10° common from 304-311' these are smaller (<6") and less frequent - often associated with qtz veins, but not always

SLUDGE NO.	SLUDGE FEET	SLUDGE Au OZ/TON

CORE NO.	% SULPHIDES	FOOTAGE FROM	FOOTAGE TO	FOOTAGE LENGTH	Au OZ/TON	oz/ton
11317		260	265	5	·108	
11318		265	269	4	·045	
11319		269	273	4	·02	
11320		273	277	4	·03	
11321		277	281	4	·02	
11322		281	285	4	·035	
11323		285	289	4	·04	
11324		289	293	4	·04	
11325		293	297	4	·05	
11326		297	302	5	·055	
11327		302	306	4	·10	
11328		306	310	4	·03	
11329		310	314	4	·083	
11330		314	319	5	·035	
11331		319	324	5	·045	
11332		324	329	5	·065	
11333		329	334	5	·025	
11334		334	339	5	·01	
11335		339	344	5	·01	

DRILL HOLE: HE-25 | ZONE: NORTH SHAFT

GOLDPOST RESOURCES INC. RQD LOG

DATE: | PAGE: OF:

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD
ANDESITE / SYENITIZED ANDESITE						
2	10	8	7.5	93.8	2	25
10	80	70	70	100	62.3	89
80	134	54	54	100	51.7	95.7
2	134	132	131.5	99.6	116.0	88.2
SYENITE						
134	204	70	70	100	68	97.1
204	254	50	50	100	48.5	97
134	254	120	120	100	116.5	97.1
LAMPROPHYRE / SYENITE / CARBONATE BRECCIA						
254	296	42	42	100	40.2	95.7
TALC CHLORITE SCHIST						
296	344	48	48	100	43	89.6

FROM(ft.)	TO(ft.)	LENGTH	FEET OF CORE	% RECOVERY	RQD(ft.)	% RQD

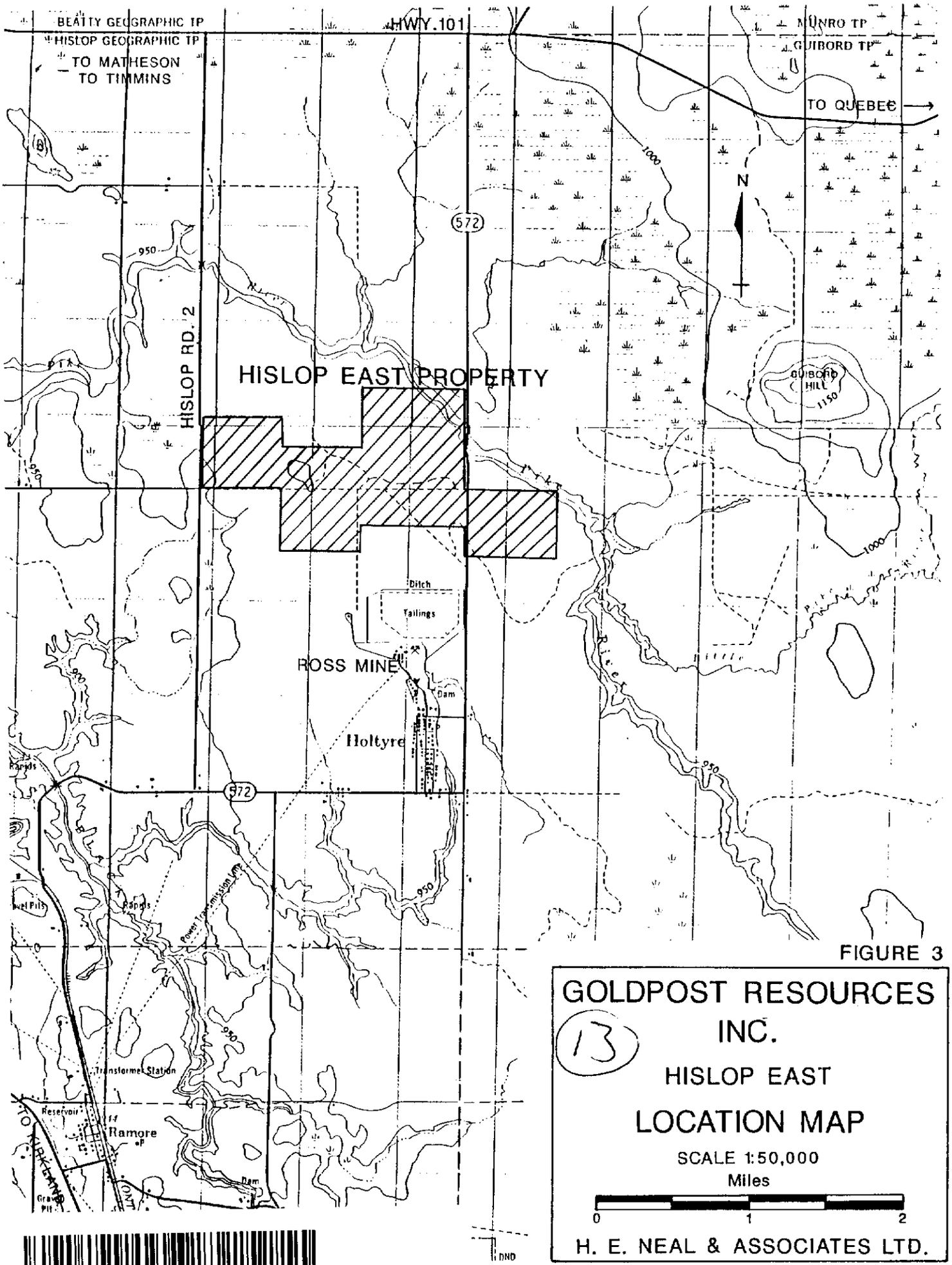


FIGURE 3

GOLDPOST RESOURCES INC.

(13)

HISLOP EAST

LOCATION MAP

SCALE 1:50,000

Miles

0 1 2

H. E. NEAL & ASSOCIATES LTD.

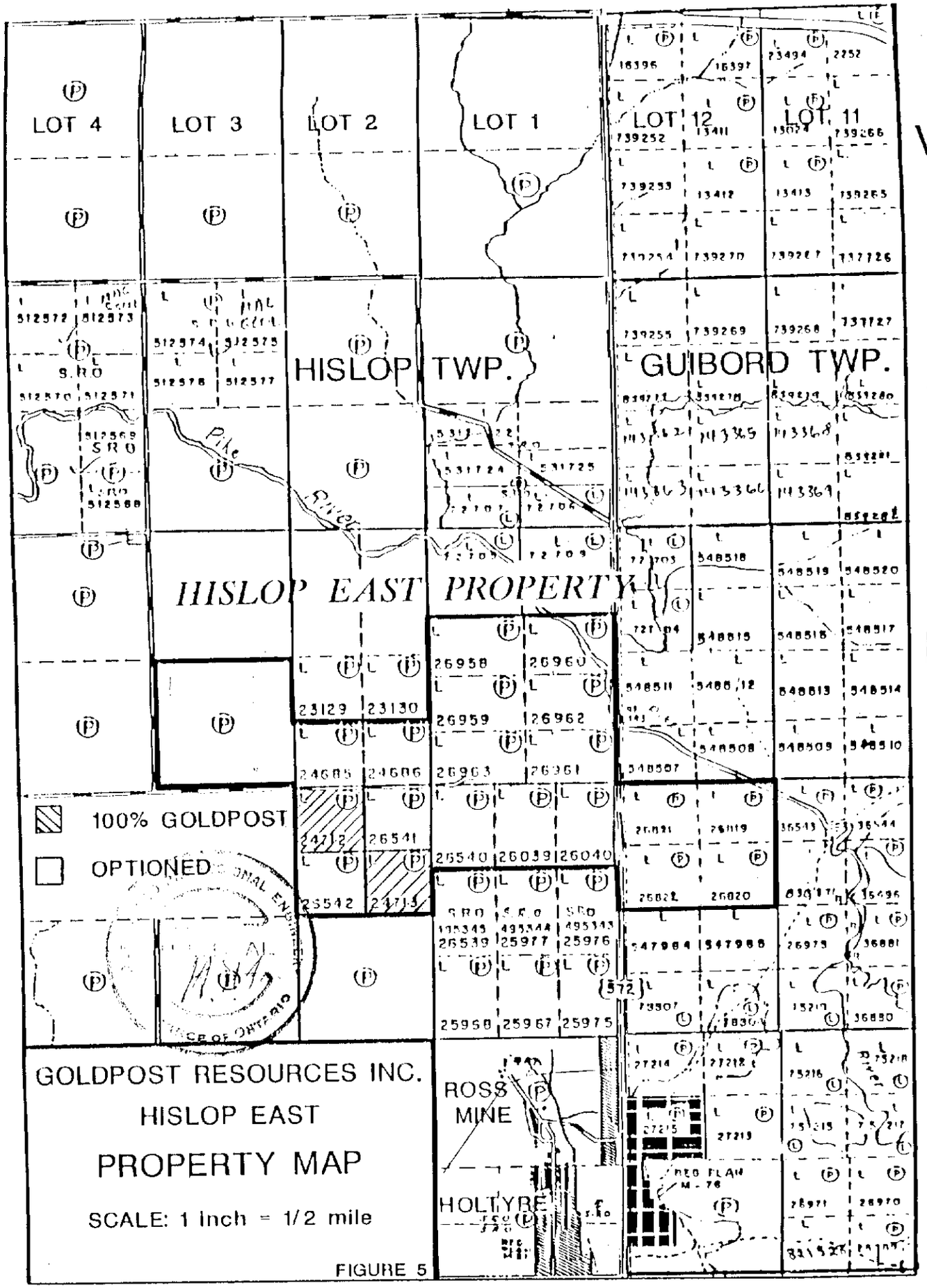


FIGURE 5

20+00W 18+00W 16+00W 14+00W 12+00W 10+00W 8+00W

N

Mag. 10°W

278 264 265 261 269 257 268 262 260 279

TIELINE 16+00S

TIELINE 16+00S

20+00W 18+00W 16+00W 14+00W 12+00W 10+00W 8+00W

GOLDPOST RESOURCES INC.

HISLOP EAST

CAMP ZONE

(14)

50 0 50 100 150

SCALE IN FEET

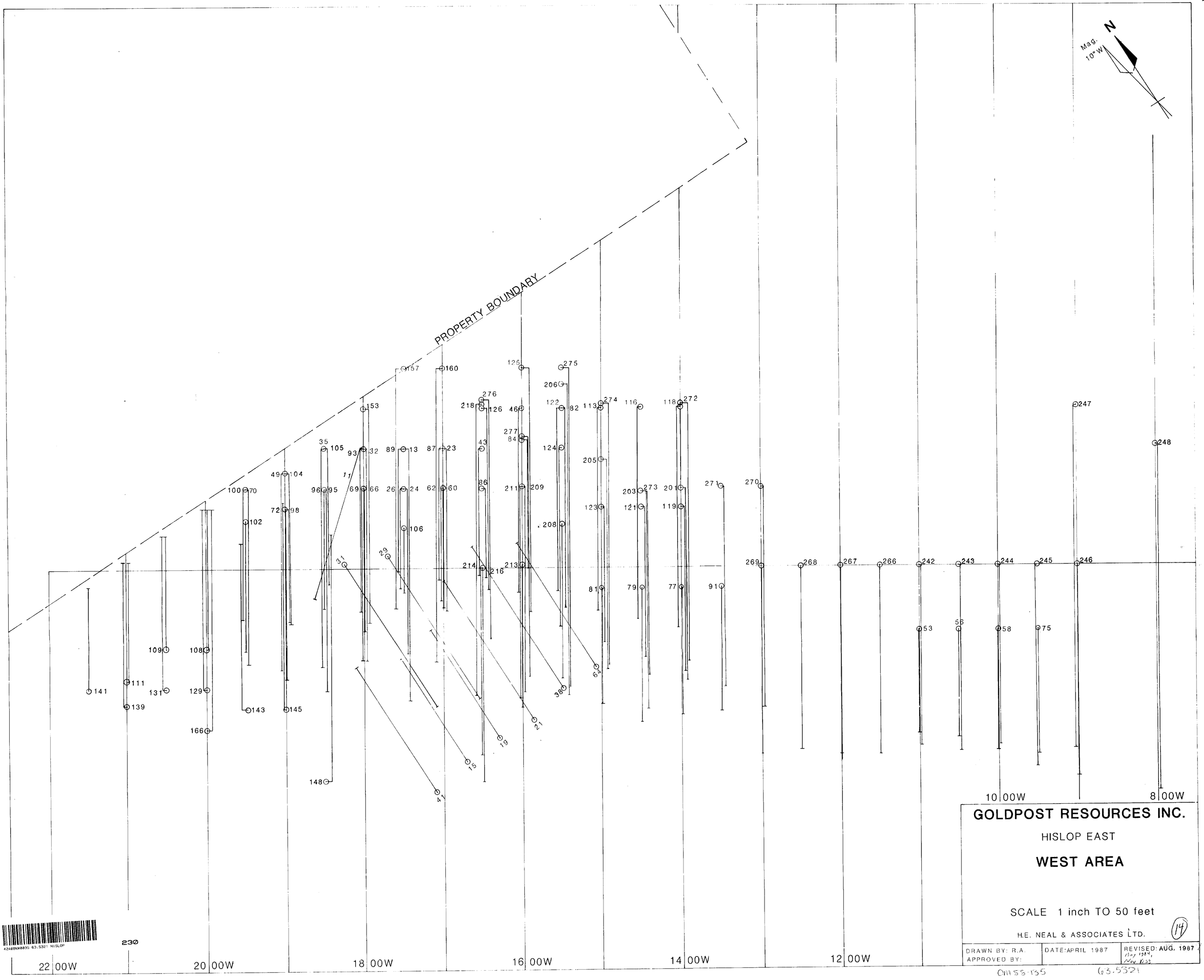
DRAWN BY: R. ALCOCK | DATE: JUNE 1988 | REVISED:

APPROVED BY:

220

OM88-135

63.5321


N
Mag.
10° W
PROPERTY BOUNDARY
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19
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148
41
109
108
111
131
129
141
139
143
145
166
10 00W
8 00W
22 00W
20 00W
18 00W
16 00W
14 00W
12 00W
230
GOLDPOST RESOURCES INC.
HISLOP EAST
WEST AREA
SCALE 1 inch TO 50 feet
H.E. NEAL & ASSOCIATES LTD.
DRAWN BY: R.A.
APPROVED BY:
DATE: APRIL 1987
REVISED: AUG. 1987
May 1988
Nov 1988
14
OM55-135
63.5321
42A08NW0035 63.5321 HISLOP

2-00W 10 000 E | 1-00W 10 100 E | 0-00 10 200 E | 1-00E 10 300 E | 2-00E 10 400 E | 3-00E 10 500 E | 4-00E

10 300 N | 10 200 N | 10 100 N | BASELINE 0+00 | 9 900 N | 9 800 N

9 900 E | 10 000 E | 10 100 E | 10 200 E | 10 300 E | 10 400 E | 10 500 E

M-1 M-2 M-3 M-11 M-12 M-13 M-14 M-15 M-16 M-17 M-18 M-19 M-20 M-21 M-22 M-23 M-24 M-25 M-26 M-27 M-28 M-29 M-30 M-31 M-32 M-33 M-34 M-35

1800-1

HE-15 HE-17 HE-19 HE-20 HE-21 HE-22 HE-23 HE-24 HE-25 HE-26 HE-27 HE-28 HE-29 HE-30

19.2 | 22.25 | 4.57 | 2.14 | 450' LEVEL

Mag. 10° W

SECTION 1 | SECTION 2 | SECTION 3 | SECTION 4 | SECTION 5 | SECTION 6 | SECTION 7 | SECTION 8 | SECTION 9 | SECTION 10 | SECTION 11 | SECTION 12 | SECTION 13

GOLDPOST RESOURCES INC.

HISLOP EAST

UNDERGROUND DIAMOND DRILL HOLE COLLARS

(16)

25 0 20 40 60

SCALE IN FEET

DRAWN BY: B.A. | DATE: NOV. 1988 | REVISED:

DM88-135 | 63.5321

42A08NW0035 63.5321 HISLOP