REPORT on the Phase 2 2005 DIAMOND DRILLING PROGRAM

On the

FRAN PROPERTY
Omineca Mining Division
British Columbia
NTS 93K/16, 93N/01

For

YANKEE HAT MINERALS LTD.
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SUMMARY

Yankee Hat Minerals Ltd. is exploring the Fran Property in north-central British Columbia for bulk tonnage and high grade gold-polymetallic deposits. The 2005 exploration program featured two phases of diamond drilling. Phase 11 drilling included eleven holes at a total cost of over $205,000.00 and is the subject of this report. A portion of this work is being filed for assessment work credits on the combined claim group.

Yankee Hat Minerals is exploring the Fran Property primarily for gold deposits (± Ag, Cu, Pb and Zn). The original Fran Property consisted of eight mineral claims covering approximately 4000 hectares in the Omineca Mining Division of British Columbia. Recent staking to the southeast and south has expanded the property to approximately 9467 hectares in area. This is a hilly area on the north side of Inzana Lake, 60 kilometres north of Fort St. James, north-central BC. which has good logging road access.

The company negotiated an option with the owner, Richard J. Haslinger Jr. on March 31st, 2004. This option is subject to staged payments and a royalty equal to 2% of Net Smelter Returns.

During the 1980's a significant amount of alkalic porphyry exploration took place in this part of the province following the discovery of the Mt. Milligan gold-copper porphyry deposit. The TAS property located 8 kilometers southeast (of original Fran claims) received exploration by several companies while the Fran area was basically unexplored. Several gold discoveries were made by Richard Haslinger Sr.(original property owner) in the mid-1990's resulting in the staking of the Fran claims. These discoveries sparked significant company interest; preliminary sampling and geology programs by Placer Dome Inc. and Homestake Canada Inc. followed in 1998. An extensive gold (copper) soil anomaly and several mineral occurrences were outlined in the Upper-Hill Top and Lower showings area. Property exploration by Navasota Resources Ltd. (2001-2002) involved 32 NQ diamond holes that tested three areas on the 1.5 kilometre long 'Bullion Alley' NW trend (between showings). This drilling

encountered numerous multi-gram gold intercepts with variable Ag, Cu, Pb and Zn values mainly from quartz-sulfide vein systems.

The Fran Property lies within the Quesnellia Terrane of the Canadian Cordillera and is underlain by Takla Group (Late Triassic-Early Jurassic) sedimentary and volcaniclastic rocks intruded by dykes and small stocks of monzonite, monzodiorite, diorite and more felsic porphyries. In the west central property area the Bullion Alley rend features auriferous (fracture controlled) quartz-sulfide veins and wallrock replacements which have some strong similarities with those in the historic Rossland gold camp in southeastern BC. These quartz-sulfide veins are associated with the majority of the multi-gram gold intercepts (±Ag, Cu, Pb and Zn) and occur both in intrusive and country rock (hornfels) settings along the trend. Several other syn to post-mineral vein types have been identified in drilling and outcrops in the same area.

The previous work on the Fran Property largely concentrated on one small area, the 'Bullion Alley' trend leaving the rest basically unexplored. The drilling on the Bullion Alley trend has indicated one or more penetrative, WNW trending quartz sulfide vein zones which may continue between the two main showing areas (1.5 kilometres). These are open on either end. Much of the area between the showings had not been tested by drilling other than in the Mid-Ridge area (to the north).

In 2004 Yankee Hat Minerals Ltd conducted an integrated and systematic Phase 1 exploration program on the Fran Property. This included a property scale airborne geophysical survey and more detailed geological, geochemical and prospecting surveys on the Bullion Alley trend. Total eligible exploration expenditures were approximately $243,704.00. An early property scale stream silt geochemical program indicated a much larger gold target area than that covered by previous exploration. A 45 line kilometer survey grid was installed to cover this area and used for soil geochemical, prospecting and geological mapping. Several east to southeast trending gold (copper, silver) targets were outlined in the west and central grid areas. Prospecting returned a significant number of multi-gram gold values over a 1.7 kilometre strike length. The airborne geophysical survey (magnetic and radiometric) took place late in 2004 and indicated a

large number of target areas, some of these were outside of the claim group and were promptly staked for Yankee Hat.

The 2005 field program by Yankee Hat Minerals featured both property scale and more detailed grid (Bullion Alley) exploration with expenditures exceeding $550,000. On the 'Bullion Alley' Grid there was road building, trenching, induced polarization-magnetic geophysical surveys and two phases of diamond drilling totaling 3028.41 metres.

Phase 2 diamond drilling consisted of eleven holes totaling 1861 metres and was designed to test a one kilometer long section of the anomalous gold in soils/prospecting trend in the western half of the 'Bullion Alley' grid. This trend follows an east trending, steeply dipping, crowded feldspar porphyry (monzodiorite) dyke up to 250 metres wide. Gold mineralization in the intrusive environment is related to sulfide rich (pyrite, pyrrhotite, chalcopyrite) vein zones with minor quartz, and broader quartz veinlet stockwork-disseminated sulfide zones. Similar sulfide rich vein zones and patchy semi-massive to massive sulfide replacements occur within the proximal sediments and hornfels.

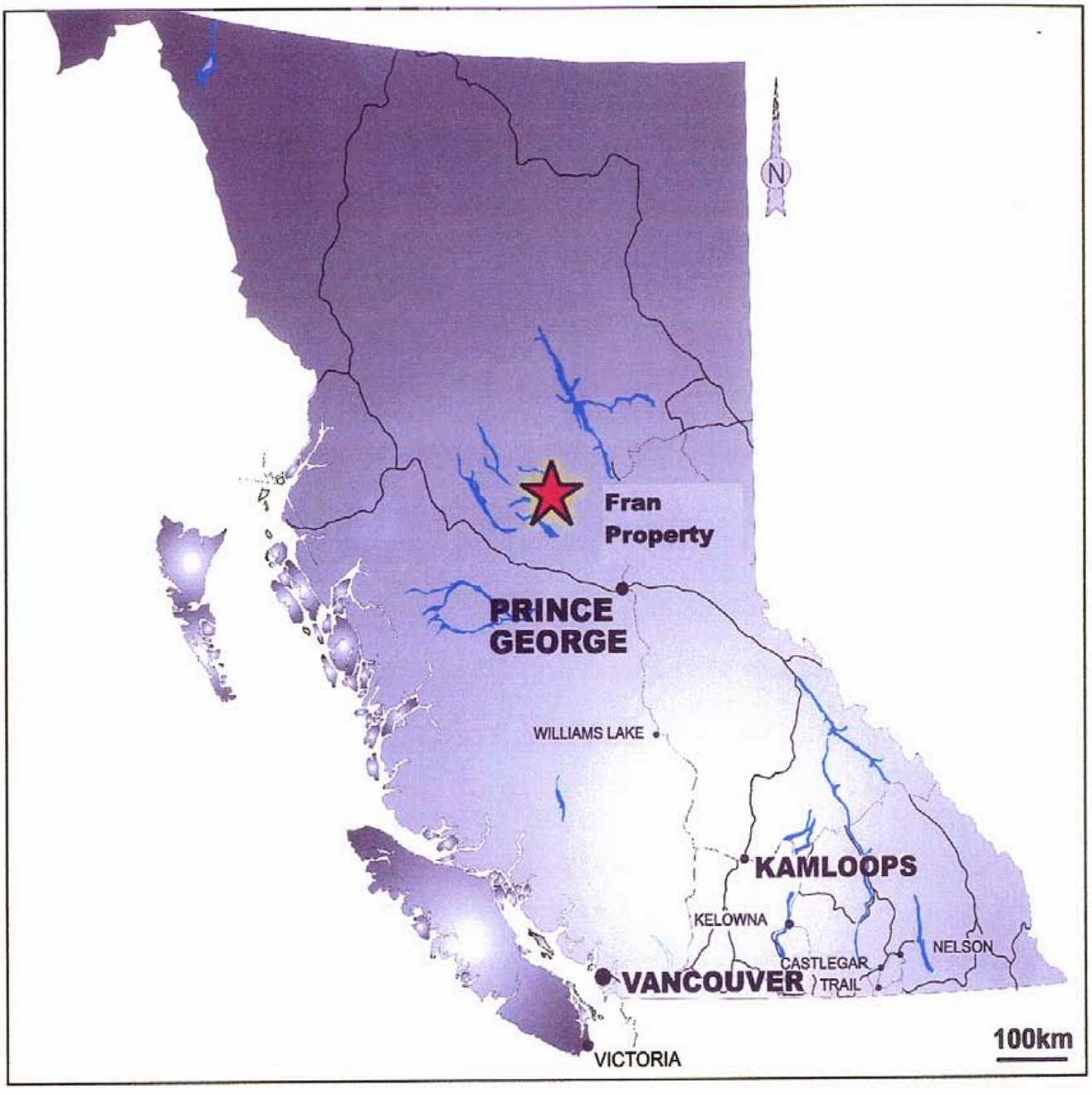
A large number of multi-gram gold intercepts were returned from the drilling. Highlights from the North Contact (Upper Showings) hole FR-047 are: 7.889 g/t Au, 12.78 g/t Ag, 0.54% Cu and 0.39% Zn over 4 kilometres core length. Hole FR-042 yielded 2.94 g/t Au over 10.07 metres, including 7.75 g/t Au over 3.34 metres; South Contact: 2.87 g/t Au over 8.83 metres, including 32.20 g/t Au, 28.85 g/t Ag and 0.88% Cu over 0.61 metres; hole Fr-048: 70.4 g/t Au over 0.5 metres. In the Interior Gold Zone hole FR-043: 4.13 g/t Au over 9.11 metres.

The Phase 1 and 2 drilling results indicated multiple gold mineralized zones (with copper, silver, local lead, zinc) at either contact and within the intrusive complex. In many cases it is premature to correlate gold intercepts between holes because of the wide

spacings, often more than 100 metres. In-fill drilling is required for more confident correlation of zones.

The 2005 exploration program produced some highly significant results and easily met with expectations.

A two phase 2006 exploration program is recommended with a budget of $1 million (Cdn) and is non contingent. The two pronged exploration approach over the last two years has been highly successful and should be continued. More grass roots exploration also should continue on the new (eastern) claims while detailed drilling and trenching are conducted on the higher priority targets on the Bullion Alley Grid. A resource calculation should be possible by the end of this field season on one or more of the drilled zones, in particular the North Contact.



Yankee Hat Minerals Ltd.

Figure 1: Location Map

1.0 INTRODUCTION

This report presents the results of a Phase II diamond drilling program that took place on the Fran Property, Omineca Mining Division of British Columbia between August and October 2005. This work was supervised by R.C. Wells, P.Geo., FGAC, consulting geologist for Kamloops Geological Services Ltd. and financed by Yankee Hat Minerals Ltd. with offices at 1500-1055 West Georgia Street, Vancouver BC. The cost of the drilling program was in excess of $205,000.00 of which $31,059.85 is being filed for assessment work credit on several of the claims.

The Fran Property lies in a northwest trending belt of volcanic rocks in Quesnellia hosting alkalic porphyry Cu-Au deposits such as Mt. Milligan (to the northeast). Yankee Hat is exploring the Fran for bulk tonnage intrusive hosted and higher grade auriferous vein-replacement gold deposits.

1.1 Location And Access

The property is located in north-central British Columbia, four kilometres north of Inzana Lake and approximately 60 kilometres north of the regional centre of Fort St. James (Figure 1). The property has Benoit Lakes on its western boundary and straddles the border area between NTS map sheets 93K/16 and 93N/01 with its centre at Latitude $55^0$00'N, Longitude $124^0$25'W; UTM NAD 83 Zone 10 coordinates 6,094,000N 410,000E.

Access to the property area north from Fort St. James is by the Germansen highway for 55 kilometres then west along the Inzana Forestry Service Road for 30 kilometres. These roads are unpaved but generally useable throughout the year though winter access may be difficult along the Inzana FSR in the absence of logging activities. The travel time by truck from Fort St. James to the central property is 70 to 80 minutes, by helicopter 20 minutes. A network of logging roads and trails yield reasonable access to large parts of the property using a 4 x 4 truck or ATV. There are several large clear cuts with useable trails. The far northern, northeastern and western parts of the property

are not as easy and are accessible by foot or helicopter. Much of the new claim area to the east of the original claims is difficult to access and requires long traverses through thick vegetation (alders).

1.2 Topography, Vegetation and Climate

The property covers a hilly area north of Inzana Lake (880m. elevation) ranging from 975 metres along Inzana Creek to over 1400 metres along the northern range of hills. The main drainages and ridges have west to northwest trend. This area has been glaciated with rounded hill tops that feature bedrock at, or near surface separated by broad valleys with thick till and/or fluvio-glacial deposits. South facing hillsides tend to be more rugged with local cliffs (face up-ice direction).

The hill areas on the property until recently were covered by thick stands of mature fir, pine and balsam that are mixed with spruce at lower elevations. Logging activities have resulted in several large clear-cuts on northern side of Inzana Creek. Extensive areas of poorly drained marsh occur along the main valley east of Benoit Lakes.

The new claims acquired in 2004 and 205 lie mainly to the east of the original claim group. These claims cover the headwaters to Tezzeron Creek with numerous low swampy areas and thick stands of alders. To the north and south these grade into low hills with better drainage, mixed pine, fir and balsam.

The climate in the Fort St. James-Inzana Lake area features mild to warm summers in the 10^0 to 20^0 C temperature range. Winters are cold with sub-freezing temperatures. Snow accumulations have been highly variable over the last few years from less than one to over 2 metres (main period mid-October to mid-April). Historically the Inzana area has been considered a 'snow belt'.

1.3 Property

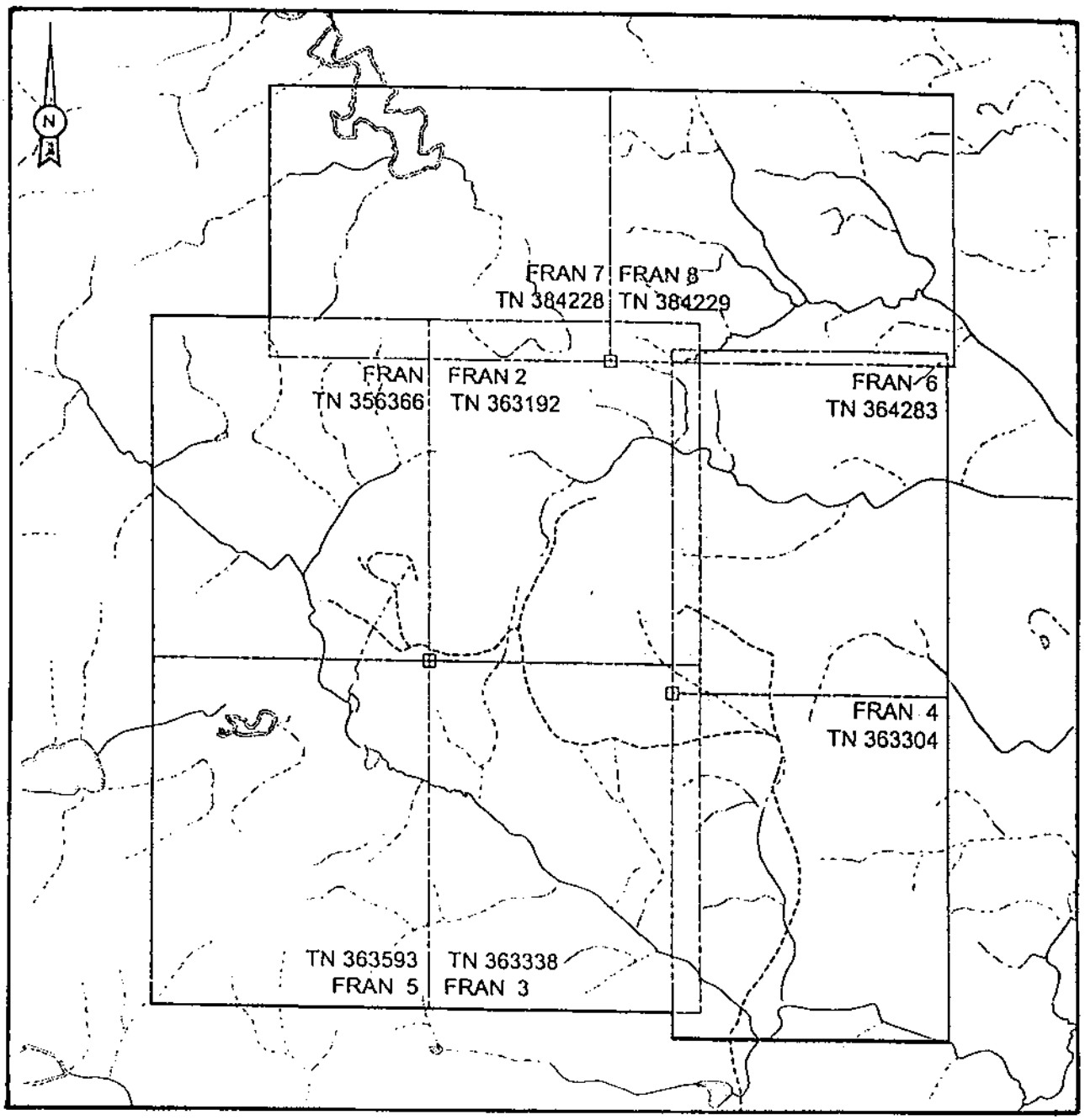
Table 1 lists the 8 modified grid claims comprising the original Fran Property. The claims lie on crown land, their locations are shown in Figure 2. An option agreement was made on March 31, 2004 between Yankee Hat Industries Corp. and R.J. Haslinger Jr., the Fran Property Owner. This agreement granted the company an exclusive option to acquire a 100% undivided interest in the property subject to a royalty equal to 2% of Net Smelter Returns (the 'Royalty') and staged cash and share payments. The 'Royalty' can be reduced to 1% at any time with a $2,000,000 payment to the vendor. Yankee Hat Industries Corp. changed its name to Yankee Hat Minerals Ltd. early in 2004.

Table 1: Fran Property Original Mineral Claims

Claim	Tenure No.	Tag No.	Units	Expiry Date
Fran	356366	204824	20	2005.04.04
Fran #2	363192	204684	20	2005.04.04
Fran #3	363338	230020	20	2005.04.04
Fran #4	363304	230019	20	2005.04.04
Fran #5	363593	230021	20	2005.04.04
Fran #6	364283	222622	20	2005.04.04
Fran #7	384228	237988	20	2005.04.04
Fran #8	384229	237989	20	2005.04.04

Prior to the change over to paper staking in January 2005 some additions were made to the property. P. W. Watt staked the Fran 9 to 25 mineral claims for Yankee Hat Industries Corp. in late November 2004. These tied on to (and overlapped) the southeastern Fran claims (Fran 4) to cover a magnetic anomaly.

In January 2005, the Fran 26 to 30 mineral claims were acquired by P. Watt and R. Wells for the company to cover the airborne geophysical features.



0 2km

LEGEND

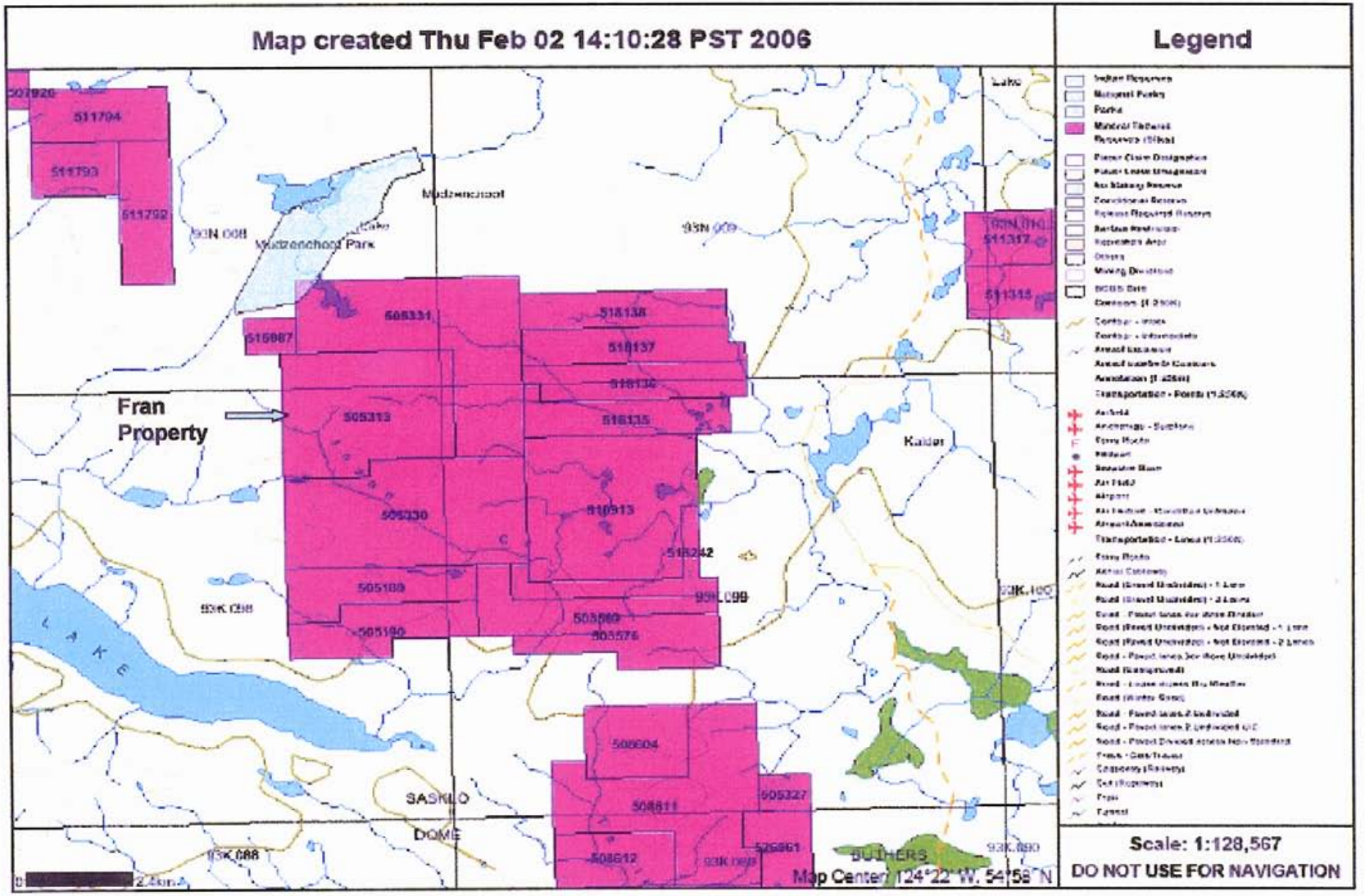
- LOGGING ROAD
- CLAIM LINE WITH POST
- LAKE
- EPHEMERAL STREAM
- PERMANENT STREAM

YANKEE HAT INDUSTRIES CORP.		
FRAN PROPERTY Omineca Mining Division		
CLAIM MAP		
Date Feb. 2004	NTS 93K/16,93N/01	Figure 2
Kamloops Geological Services		

Table 1A: Fran Property. List of Mineral Claims

Tenure No.	Claim Name	Owner No.		Map No.	Work Recorded to.	Status	Mining Division	Area (Hectares)
505313		11296	100%	093K	2008.04.04	Good Standing 2008.04.04	15 Omineca	1206.117
505330		11296	100%	093K	2008.04.04	Good Standing 2008.04.04	15 Omineca	1466.79
505331		11296	100%	093K	2008.04.04	Good Standing 2008.04.04	15 Omineca	1409.688
503569	Fran 26	128567	100%	093K		Good Standing 2008.01.14	15 Omineca	464.431
503576	Fran 27	128567	100%	093K		Good Standing 2008.01.14	15 Omineca	464.522
518242	Fran 28	128567	100%	093K		Good Standing 2008.07.25	15 Omineca	315.758
505189	Fran 29	128567	100%	093K		Good Standing 2008.01.29	15 Omineca	464.367
505190	Fran 30	128567	100%	093K		Good Standing 2008.01.29	15 Omineca	464.474
510913		128402	100%	093K		Good Standing 2007.11.12	15 Omineca	1375.00
518135		128467	100%	093K	2008.07.21*	Good Standing 2008.07.21	15 Omineca	463.922
518136		128567	100%	093K	2008.07.21*	Good Standing 2008.07.21	15 Omineca	463.826
518137		128567	100%	093K	2008.07.21*	Good Standing 2008.07.21	15 Omineca	463.731
518138		128567	100%	093K	2008.07.21*	Good Standing 2008.07.21	15 Omineca	445.09
Total								**9467.716**

*Contingent on acceptance of this report.



Yankee Hat Minerals Ltd.

Figure 2A: Fran Property Claim Map

R.C. Wells, P.Geo., Kamloops Geological Services Ltd.

Richard J Haslinger Jr. converted and amalgamated the original Fran 1 to 8 claims into three larger claims from north to south 505331, 505313 and 505330. These three claims cover approximately 4082.6 hectares which is slightly larger than the original 4000 hectares. P. Watt on April 18, 2005 converted and amalgamated the Fran 9 to 25 mineral claims into 510913.

The results from the 2005 regional silt program indicated several gold anomalies that were outside of the property. Subsequently four claims were staked in the north eastern area (518135 to 518138) by R. Wells for Yankee Hat. These cover an additional 18356.57 hectares. The current mineral claims are listed in Table 1A, their locations are shown on claim map, Figure 2A.

1.4 Exploration History

General

During the 1980's a significant amount of alkalic porphyry copper-gold exploration took place in this part of British Columbia following the discovery of the Mt. Milligan deposit (discovery period 1983-1988). Most of this exploration was to the north and northeast of the Inzana Lake area in Takla volcanic and Hogem intrusive settings. The large Tas property 6 kilometres to the southeast of the Fran claim area received a significant amount of gold-copper exploration in the 1980's by Noranda Exploration, Black Swan Gold Mines and Goldcap. Tie-on claims to the Tas property covered parts of the Fran during this period but did not receive any documented exploration. Access into the property area up to the mid 1990's was difficult due to thick stands of mature timber. This changed dramatically with widespread timber harvesting and the construction of an access road on the northern side of Inzana Creek in the early 1990's.

Previous Exploration

A comprehensive search was made of previous mineral exploration on the property area, in particular the BC. Assessment Report Database. There was no documented mineral exploration on the property area prior to the gold-copper discoveries

made by Richard Haslinger in 1996 (Fran, Fran #2 and #3 claims). The discovery of the KBE showing (Fran #8 area) was earlier, during mapping by the BC.Geological Survey Branch (Nelson et. al., 1991). Sampling by government geologists of disseminated malachite within a small 'hornblende granodiorite' plug reported 196 ppb Au and 0.2% Cu. It is surprising that this KBE area did not receive any documented follow-up exploration by companies until preliminary work by Navasota Resources Inc. in 2001 and 2002.

ollowing the gold discoveries made by R. Haslinger Snr. in the mid-1990's there was documented mineral exploration by Homestake Canada Ltd. (1998 property examination), Placer Dome North America Ltd. (Wells, 1999) and Navasota Resources Ltd. (Warner and Kay 2002, 2003). The author had access to all of this data during report preparation. Previous exploration from 1996 to 2003 is summarized in Table 2 with the areas outlined in Figure 3A and 3B. Some comments on previous exploration follow.

Discovery Period 1996-1997

Gold was discovered by the original property owner (R. Haslinger Sr.) through sampling or panning gossans and pyritic exposures near the western end of the then new logging roads along Inzana Creek. his sampling returned highly anomalous gold values from several closely spaced localities in the northwestern clear-cut called the Upper Showing area (Fran claim). Samples taken from altered monzonitic to dioritic intrusive rocks with oxidized stockwork zones returned gold values up to 3.27 g/t (Localities #8-9). A narrow westerly trending quartz vein with pyrite, galena, sphalerite, arsenopyrite and chalcopyrite (Locality #4) was exposed by hand pits and returned gold values up to 1.7g/t with associated Ag, Pb, Zn and high As values. On the access road one kilometer o the southeast a rock cut exposed several strongly oxidized fracture zones in similar intrusive rocks called the Lower Showing (Locality #10). These were panned by the owner; one of these returned significant amounts of fine visible gold. During and following these gold discoveries, six 20 unit claims the Fran, Fran #2 to 6 were staked to

TABLE 2: FRAN PROPERTY PREVIOUS EXPLORATION				
YEAR	**ASS. REPT. NO.**	**COMPANY**	**CLAIMS**	**TYPE OF WORK**
1998	Property Exam.	Homestake Canada Inc.	Fran, Fran 2 to 6 showing Areas.	Geochemical-Sampling Rocks 40 Soils 132
1998	25,870	Placer Dome Inc.	Fran, Fran 2 to 6 showing Areas.	Grid-Geochemical Soils 193 Silt/conc. 1 Geological-Sampling Rocks 26 Lithogeochem. 2 Geol. Mapping Prelim.
1999	26,282	U.Mowat for Owner	Fran, Fran 2 to 6 showing Areas.	Geochemical Rocks 64 Grid soils 26 Soils 17
2001	14-6-2002	Navasota Resources Ltd.	Fran, Fran 2 & 3	Drilling 12 DDH's 2561.28m
2002	9/7/2002 Technical Report	Navasota Resources Ltd.	Fran, Fran 2 to 8	Petrography-Lithogeochem. Petrography 26 Whole-Rock 8
2002	18-2-2003	Navasota Resources Ltd.	Fran, Fran 2 & 3	Drilling 20 DDH's 2533.57m
2004	15-5-2002	Yankee Hat Minerals Ltd	Fran 1 to 8 Fran 1, 2, 3	Airborne Magnetic And Radiometrics 900 km Topographic Base Maps Stream Geochemical 33 Grid 45.2 km Soils 1648 Core Sampling 93 Geological Mapping Prospecting 136

cover the showings and intrusive trend. An interesting gold environment related to monzonitic-dioritic intrusive rocks hosted by Inzana Lake Formation (Takla Group) sedimentary rocks was identified and promoted by the property owner.

Preliminary Exploration Programs 1998-1999

Several companies visited the Fran property in the summer of 1998 to examine the discovery showings. Two examinations by Placer Dome Inc. in June and July mainly by the author involved detailed sampling in the two showing areas. These examinations confirmed the previous gold values and indicated other nearby localities with highly anomalous gold. Gold mineralization could be related to:

1) Quartz veinlet stockworks and pyritic shears with north to east trend, K.feldspar alteration-flooding returned gold values up to 3 g/t with associated silver.

2) East trending quartz veins with wallrock veinlet stockworks and K. feldspar alteration. These veins (Locality #4) are polymetallic with gold values up to 19.4 g/t Ag, to 22.8 g/t Zn, to 0.5% and 2% As (plus Cu, Pb values) were returned from 1.4 to 3.0 metre sample widths.

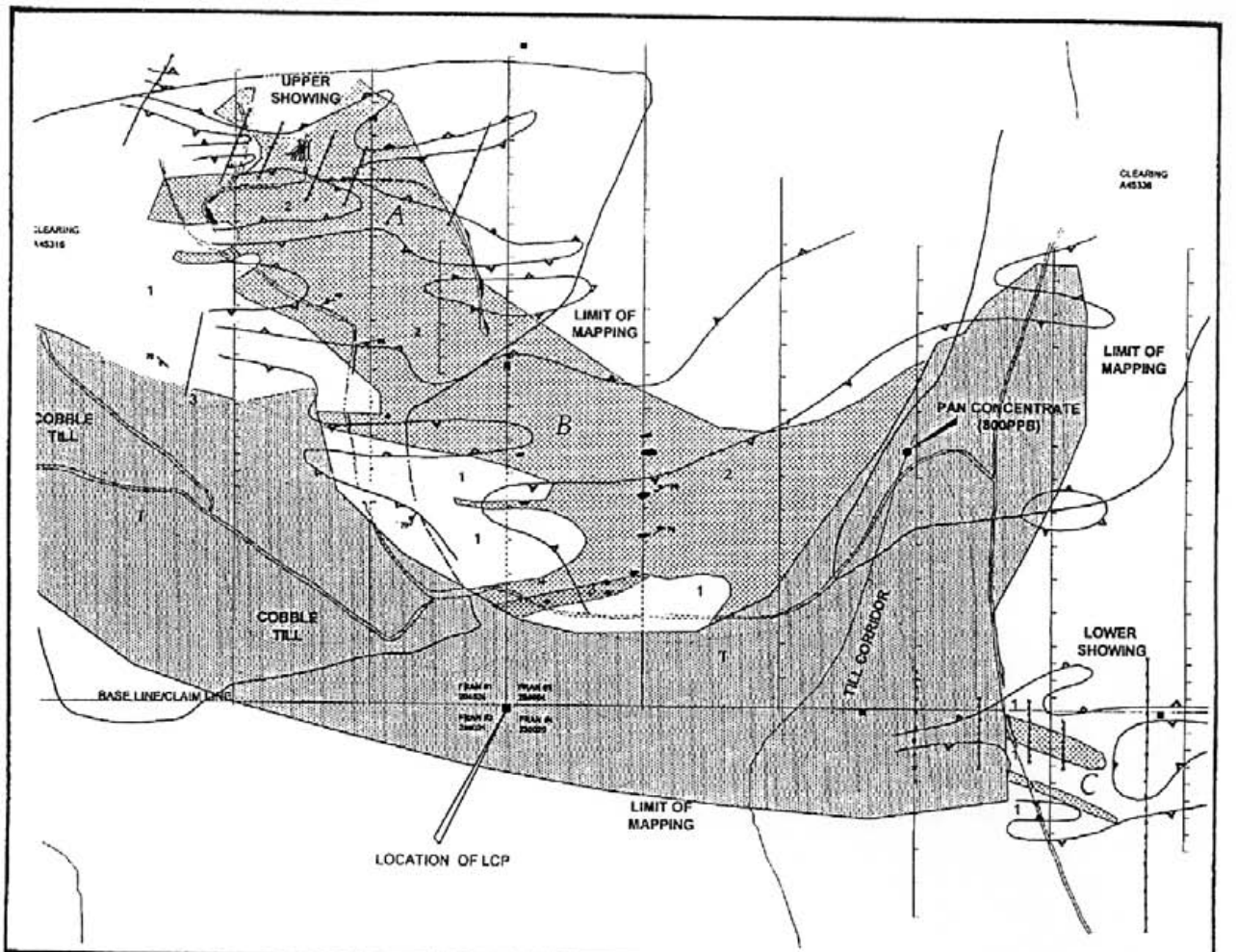
3) At the Lower Showing (Locality #10) one sample from a strongly oxidized boulder extracted from a southerly trending shear zone returned 227 g/t Au, 19.8 g/t Ag and 1835 ppm Cu (surface enrichment?).

Homestake Canada Inc. geologists conducted a six day property examination in August-September mainly in the Upper and Lower Showing areas. 132 closely spaced soil samples were taken from small grids partially covering these two areas as well as 40 rocks. In the Upper (Locality #4) Showing area the soils indicated a 100 metre length to the gold mineralized vein zones. Soils taken above and to the east of the Lower Showing (Locality #10) were locally highly anomalous in gold with several values between 1 and 33g/t. These high values could not be directly related to any bedrock mineralization.

In September 1998 an exploration agreement was made between R. Haslinger Sr. and **Placer Dome Inc.** which was followed by a nine day geological-geochemical program in early October. A 7.5 line kilometer survey grid was installed between the two showing areas and featured 200 metres spaced north trending lines (Figure 3A). This program indicated that the gold mineralization is hosted by west to northwest trending monzodiorite to monzonite dykes and stocks (high K. calc-alkaline) and often occurs proximal to contact zones with hornfels (metasediments). Three main gold-in-soils anomalies were outlined between the showings (Figure 3A). The largest anomaly was east trending over 1.2 kilometres long by 200 metres in width. Clayey till overburden limited the use of soils in lower hillside and valley settings. A pan concentrate sample taken from a small drainage between and to the north of the showing trend returned highly anomalous gold at 800 ppb.

Results from the exploration by Placer Dome indicated potential for large intrusive hosted gold zones on the Fran property. A two phase geological-geochemical program was recommended by the author (Wells, 1999) to advance the property to a drilling stage. The exploration agreement was not however extended by Placer Dome.

During 1999 the Fran Property was examined by several companies, the focus was mainly on the showing areas and gold in soil anomalies. This work was compiled in an assessment report for the owner by U. Mowat (No. 26282). Sampling of the drainages, showings and mineralized areas confirmed the earlier gold results by Placer Dome and Homestake. Two short soil lines to the west by Mowat extended the main gold-in-soils anomaly to line 500E with values in the 58 to 136 ppb range. A new mineralized area in bedrock was identified 400 metres due south if the upper showings along the access road (Mowat's middle zone). One grab sample (No. 158099), taken proximal to a dyke contained abundant fine sulfides and returned 7675 ppb Au and anomalous zinc, arsenic.



GEOLOGY

1998 SURVEYS

SOILS

GEOLOGICAL LEGEND

3 -HORNBLENDE PORPHYRY - COARSE GREEN HORNBLENDE PHENOCRYSTS UPTO 1 SCM FINE GRAINED GREEN TO GREY GROUNDMASS/MATRIX SOME ARE DYKES, OTHERS ARE CLEARLY HORNFELS AFTER SEDIMENTS

2 -DIORITE/MONZODIORITE - MOTTLED GREEN AND WHITE EQUIANGULAR TO HORNBLENDE, AND/OR FELDSPAR(PLAGIOCLASE) PORPHYRIES HORNBLENDE IS COARSER, VARIABLE GROUNDMASS,(FINE) K FELDSPAR LOCALLY WEAK TO PATCHY MODERATE MAGNETIC STRONGER K.FELDSPAR IN AREAS OF QTZ VEINLETS AND STOCKWORKS. ALTERED DIORITE OCCURS IN CONTACT AREAS WITH SILTSTONE

1 -SILTSTONE - GREY TO GREEN,FINE GRAINED LOCAL SANDSTONE TO GRIT SOME CHERTY UNITS SPLINTERY FRACTURING,BEDDING RARE COMMONLY GRADES INTO HORNFELS AND HORNBLENDE PORPHYRY

T - TILL COVERED AREA

× 1998 HOMESTAKE SAMPLE LOCATIONS

AU COUTOUR AT 50PPB

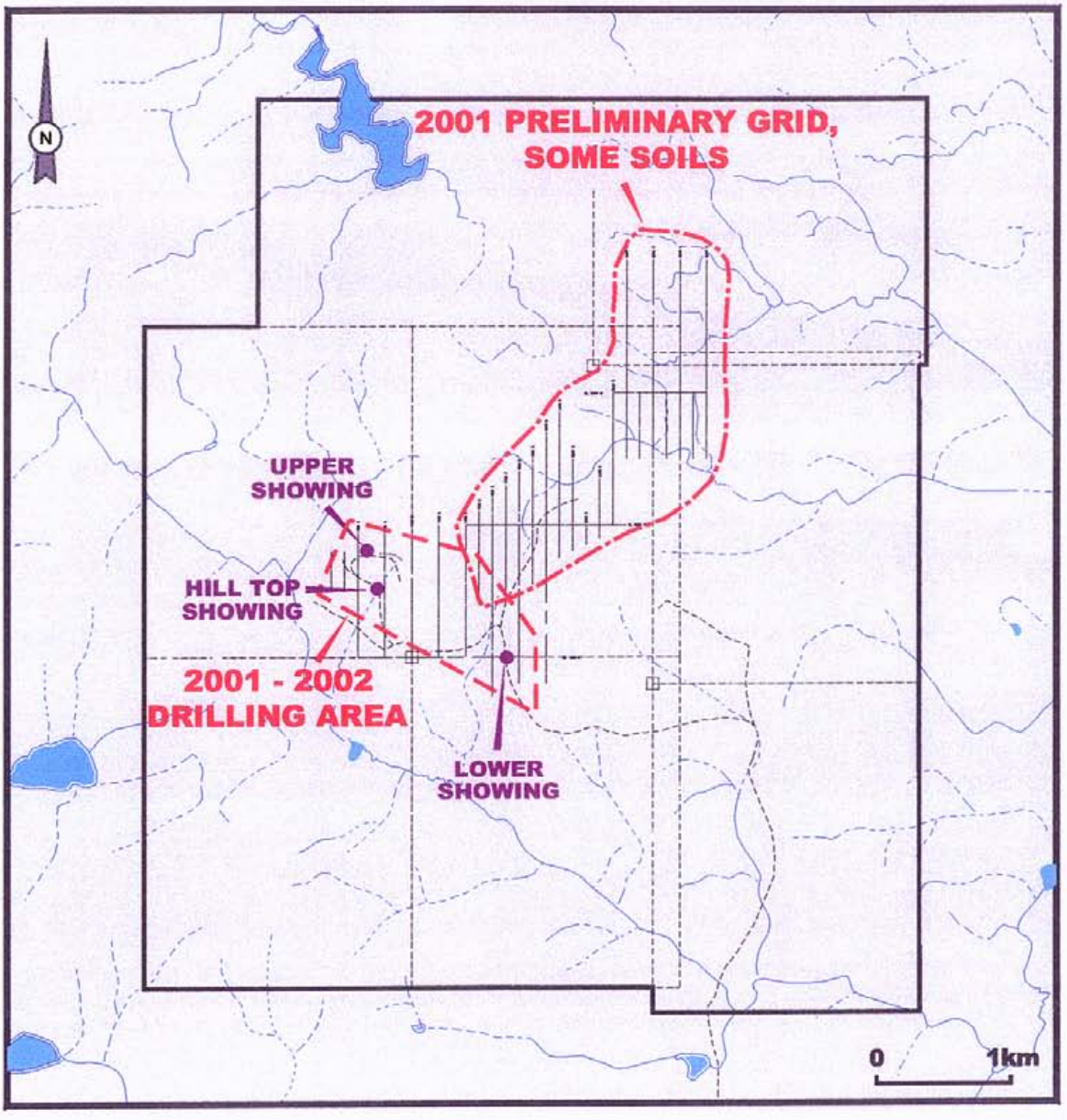
PLACER DOME INC. 1998

YANKEE HAT INDUSTRIES CORP.		
FRAN PROPERTY **Omineca Mining Division**		
AREAS OF PREVIOUS EXPLORATION 1998		
Date Feb. 2004	NTS 93K/16,93N/01	Figure 3A
Kamloops Geological Services		

2001-2002 Exploration by Navasota Resources Ltd.

Cassidy Gold Corp. entered into an option agreement on the Fran Property in April 2001. Later in August Cassidy made an agreement with Navasota Resources Ltd. to earn 100% of their interest through a series if payments (work on property). Navasota by April 2002 had earned 100% of Cassidy's interest Five phases of diamond drilling are documented in two assessment reports by Warner and Kay (2002 and 2003) with a total of 5094.85 metres in 32 NQ drill holes. A petrographic and lithogeochemical study on drill core samples is documented in a technical –interpretative report by the author (Wells, 2002). Navasota did however complete some other exploration on the property in 2001 that was not documented. This involved a few preliminary grid lines in the KBE area on the Fran 8 mineral claim (Figure 3B) that were soil sampled at 50 metre spaced stations. During this the KBE showing was located and sampled returning 0.19 g/t Au and 2400 ppm Cu from crowded plagioclase porphyry with fine disseminated chalcopyrite and malachite staining. Some anomalous copper in soil values up to 100 ppm were returned from the area, however the sample spacing was too wide at 50 metres (100m spaced lines).

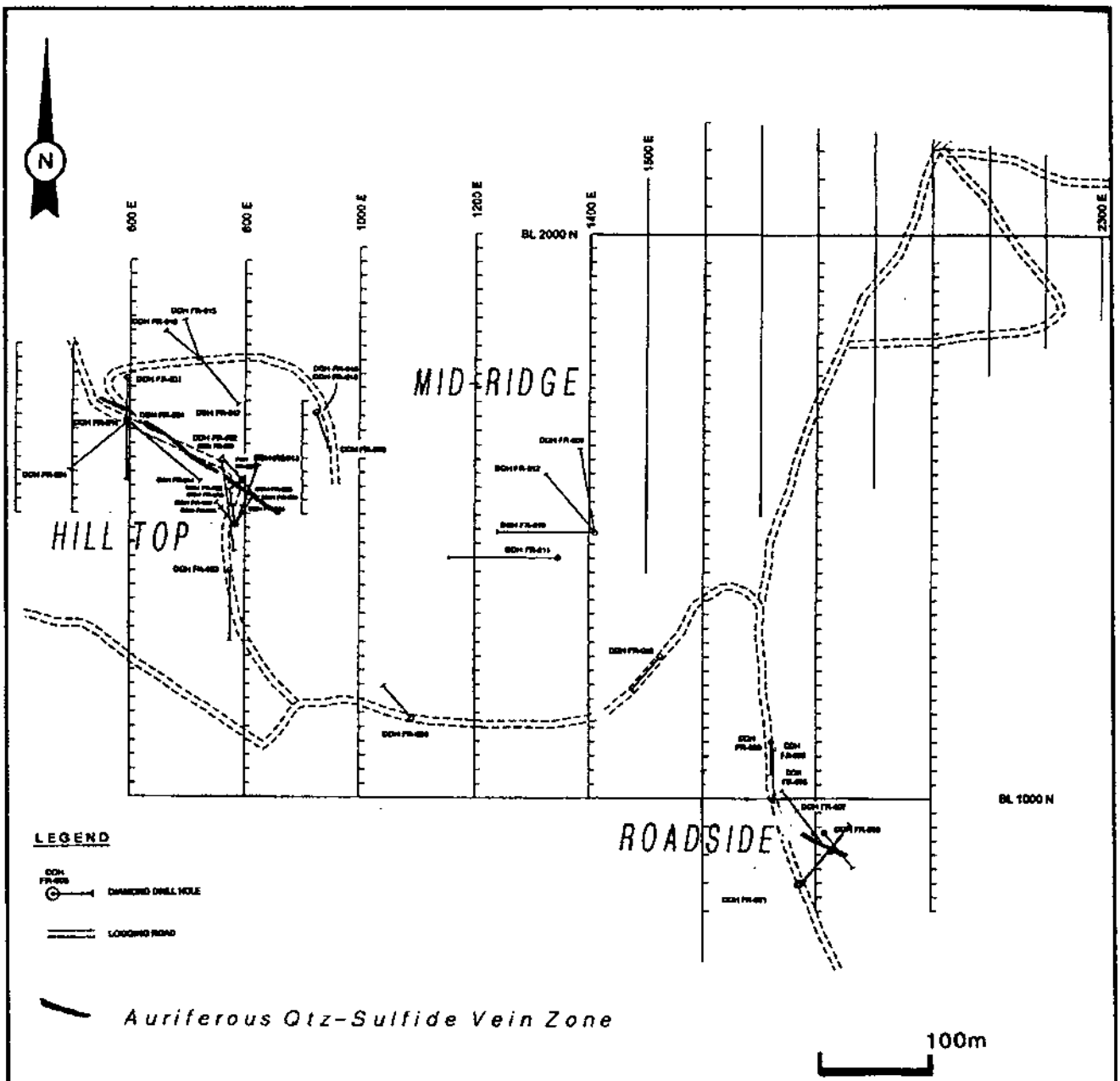
The locations of the 32 Navasota drill holes are shown on Figure 4. Significant gold intercepts from these holes are summarized in Tables 3A and 3B. This drilling was along a northwest trending panel called the 'Bullion Alley Zone' by Navasota which featured favourable intrusive rocks with gold values in bedrock and soils. Drilling concentrated on three main areas along this trend from west to east; Hilltop (Upper Showing area), Mid-Ridge (central Au soil anomaly) and Roadside (Lower Showing area). These holes encountered numerous gold (plus or minus Ag, Cu and Zn) intervals associated with quartz-sulfide veins and veinlet stockwork zones in both deformed intrusive and hornfels country rocks proximal to contacts. Several of the intersections 0.6 to 6.1 metres long averaged greater than 10 g/t gold (upto 42.8 g/t) with associated silver and copper values. The results from the Navasota drilling are discussed



Yankee Hat Industries Corp.
Fran Property

Areas of Previous Exploration
2001-2002

Figure 3B



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FRAN PROPERTY **Omineca Mining Division**		
NAVASOTA DRILL HOLE LOCATIONS **2001-2002**		
Date Feb. 2004	NTS 93K/16	Figure 4
Kamloops Geological Services		

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TABLE 3: SIGNIFICANT DRILL INTERCEPTS BULLION ALLEY ZONE

Hole	Area	From	To	Length(m)	Fire Assay Au (g/t)
DDH-FR-001	Hilltop	46.00	47.00	1.00	1.08
		102.75	103.30	0.55	12.10
		190.40	192.75	2.35	1.00
		229.00	234.00	5.00	1.51
DDH-FR-002	Hilltop	44.00	44.65	0.65	1.45
		53.50	54.00	0.50	1.26
		75.00	91.00	16.00	1.98
	including	75.00	82.00	7.00	1.88
	including	88.70	90.00	1.30	14.70
		187.00	189.00	2.00	2.18
		205.00	211.00	6.00	2.56
	including	210.00	211.00	1.00	13.20
DDH-FR-003	Hilltop	58.00	59.00	1.00	0.57
DDH-FR-004	Hilltop	77.00	78.05	1.05	1.81
		82.00	83.00	1.00	2.23
		164.00	173.00	9.00	0.35
DDH-FR-005	Roadside	69.19	109.27	40.08	0.55
	including	76.60	79.15	2.55	1.17
DDH-FR-006	Roadside	40.30	41.20	0.90	16.10
DDH-FR-007	Roadside	14.50	15.50	1.00	0.31
DDH-FR-008	Roadside	18.75	23.30	4.55	6.43
		21.75	23.30	1.55	18.00
DDH-FR-009	Mid Ridge	42.00	48.00	6.00	0.48
		69.00	79.00	10.00	0.47
DDH-FR-010	Mid Ridge	9.00	23.00	14.00	0.17
		88.00	94.00	6.00	0.93
		211.00	213.25	2.25	0.38
DDH-FR-011	Mid Ridge	87.00	91.00	4.00	0.37
DDH-FR-012	Mid Ridge	52.75	58.30	5.55	4.27
		150.00	154.00	4.00	3.16

Navasota Resources Ltd, 2002

TABLE 3 continued: SIGNIFICANT DRILL INTERCEPTS BULLION ALLEY ZONE

Hole	Area	From	To	Length (m)	Au Assay (g/t)
DDH-FR-013	Hilltop	78.00	80.00	2.00	30.11
DDH-FR-015	Hilltop	32.00	103.63	71.63	0.253
	Incl.	59.00	67.00	8.00	0.858
DDH-FR-016	Hilltop	95.00	97.00	2.00	1.21
DDH-FR-019	Hilltop	61.10	64.00	2.90	0.62
DDH-FR-020	Hilltop	34.80	36.00	1.20	0.455
DDH-FR-024	Hilltop	23.75	25.00	1.25	1.21
DDH-FR-025	Hilltop	75.50	76.25	0.75	41.40
DDH-FR-026	Hilltop	40.70	48.00	7.10	2.08
	Incl.	42.00	44.00	2.00	4.09
DDH-FR-027	Hilltop	44.65	48.00	3.35	1.98
		141.00	167.00	26.00	4.24
	Incl.	160.90	167.00	6.10	13.57
DDH-FR-028	Hilltop	20.00	22.00	2.00	1.14
		92.00	93.00	1.00	1.14
DDH-FR-030	Roadside	71.80	72.75	0.95	1.26
DDH-FR-031	Roadside	173.30	185.30	12.00	0.490
	Incl.	184.60	185.30	0.70	6.60
DDH-FR-032	Mid Ridge	63.35	72.00	8.65	1.06
	Incl.	63.35	65.00	1.65	3.50

Navasota Resources Ltd. 2003

in greater detail later in this report. Navasota returned the property to the owner in December 2002 even though company geologists recommended further drilling, airborne geophysical surveys and surface exploration (Warner and Kay, 2003).

Total exploration expenses on the property between 1998 and 2003, excluding those by Homestake were $481,637.00.

2004 Exploration by Yankee Hat Minerals Ltd.

The previous exploration on the property largely concentrated on one small area, the 'Bullion Alley' trend leaving the rest basically unexplored. The limited drilling by Navasota indicated one or more penetrative, WNW trending quartz-sulfide vein zones which possibly linked the two main showing area (1.5 kilometres). These were open on either end and much of the area between the showings had not been drill tested other than the Mid Ridge (northern edge).

The 2004 property exploration by the Company is described in detail in a report by the author (Wells, May 2005). This Phase 1 exploration involved property scale airborne geophysical and stream geochemical surveys, and more detailed, systematic grid based geological, geochemical and prospecting surveys on the Bullion Alley trend. Total exploration expenditures for assessment work credit were estimated at $243,704.04.

An early season property scale stream silt geochemical program indicated a much larger gold target area than that covered by previous exploration. A 45 line kilometer survey grid was installed to cover most of this area. Following soil geochemical, prospecting and geological mapping outlined several east to southeast trending gold (copper, silver) targets in the west and central grid areas. A significant number of multi-gram gold values were returned from prospecting samples over a 1.7 kilometre strike length.

A compilation of Navasota drill hole data with hole collar surveys (GPS) indicated that many of the holes were poorly placed with several missing the target.

Relogging and sampling of Navasota drill core indicated that many low grade (<1 g/t) gold intervals were poorly sampled.

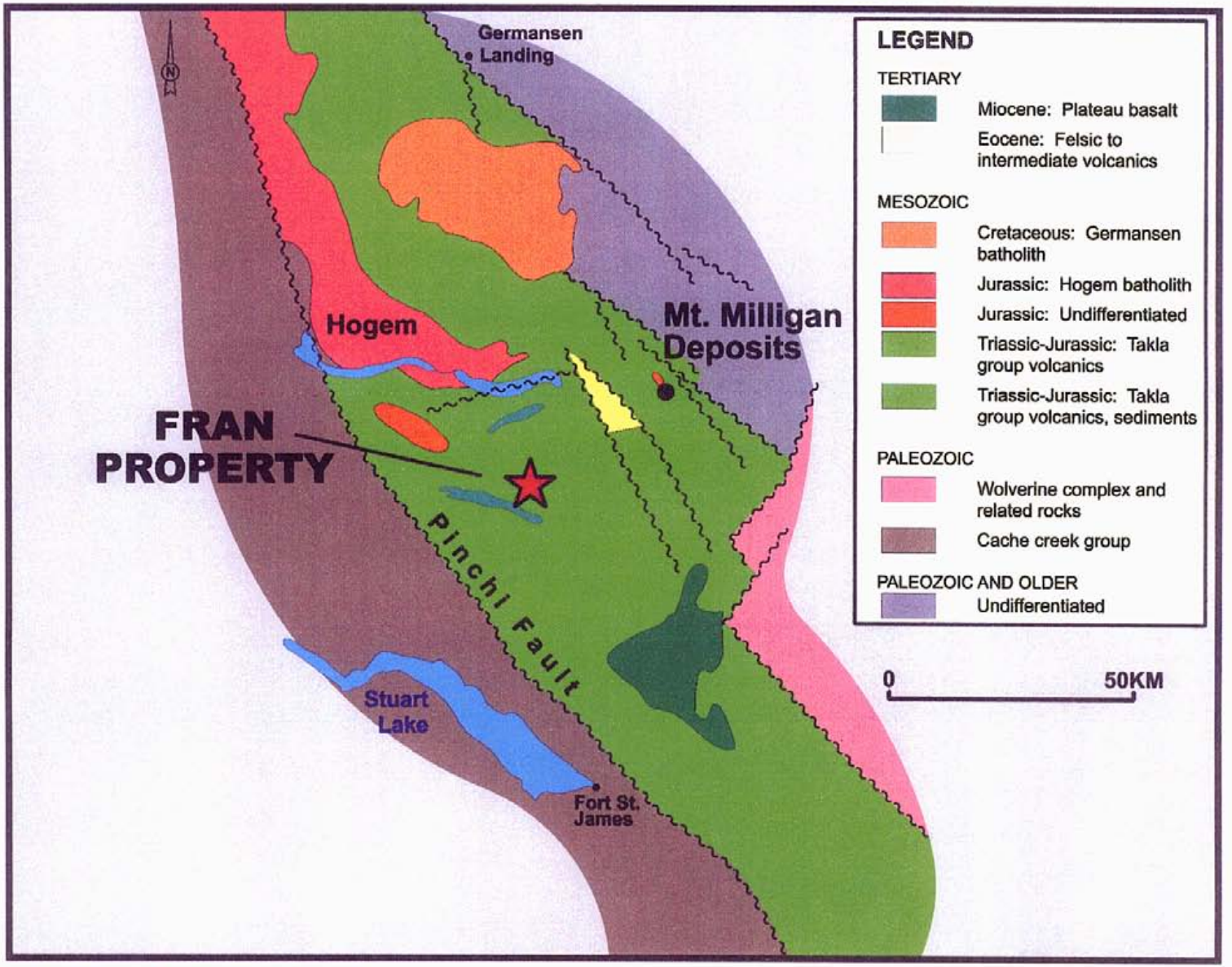
The airborne geophysical survey was not completed until late October. Preliminary magnetic and radiometric maps were very useful and indicated several target areas proximal to the property mainly to the south and southeast. These were staked between November 2004 and February 2005 and became part of the property. In the grid area magnetic and radiometric anomalies locally showed good correlation with gold geochemical anomalies and known gold zones from drilling.

An expanded Phase 2 exploration program was recommended (Wells, 2004) including up to 5000 metres of drilling, trenching and further geological, geochemical and geophysical surveys.

1.5 Regional Geology

The Fran property lies within the Quesnellia Terrane of the Canadian Cordillera which represents a Late Paleozoic to Mesozoic age island arc assemblage (Monger et.al., 1991) and is part of the Intermontane Belt of the Canadian Cordillera. The regional geology is illustrated in Figure 5. The Quesnellia Terrane comprises volcanic and sedimentary rocks of the late Triassic to Early Jurassic age Takla Group with coeval plutons. This assemblage is juxtaposed against the Cache Creek Terrane to the west along the Pinchi Fault and to the east the mainly Paleozoic age Wolverine and Omineca Complexes. The Quesnellia Terrane in British Columbia features both alkalic (Au, Cu) and calc-alkalic (Cu, Mo) porphyry deposits. Mt. Milligan, a significant alkalic porphyry deposit (299 MT @0.45 g/t Au, 0.22% Cu) is located 30 kilometres to the northeast of the Fran (Figure 5). Several major northwesterly striking faults separate the Fran from the Mt. Milligan deposit area with thick sequences of Eocene volcanics overlying the Takla Group in the central area. This area probably represents an interbasin graben (Nelson, 1990).

FRAN PROPERTY – REGIONAL GEOLOGY



YANKEE HAT MINERALS LTD

Figure 5

R.C. Wells P.Geo., Kamloops Geological Services Ltd.

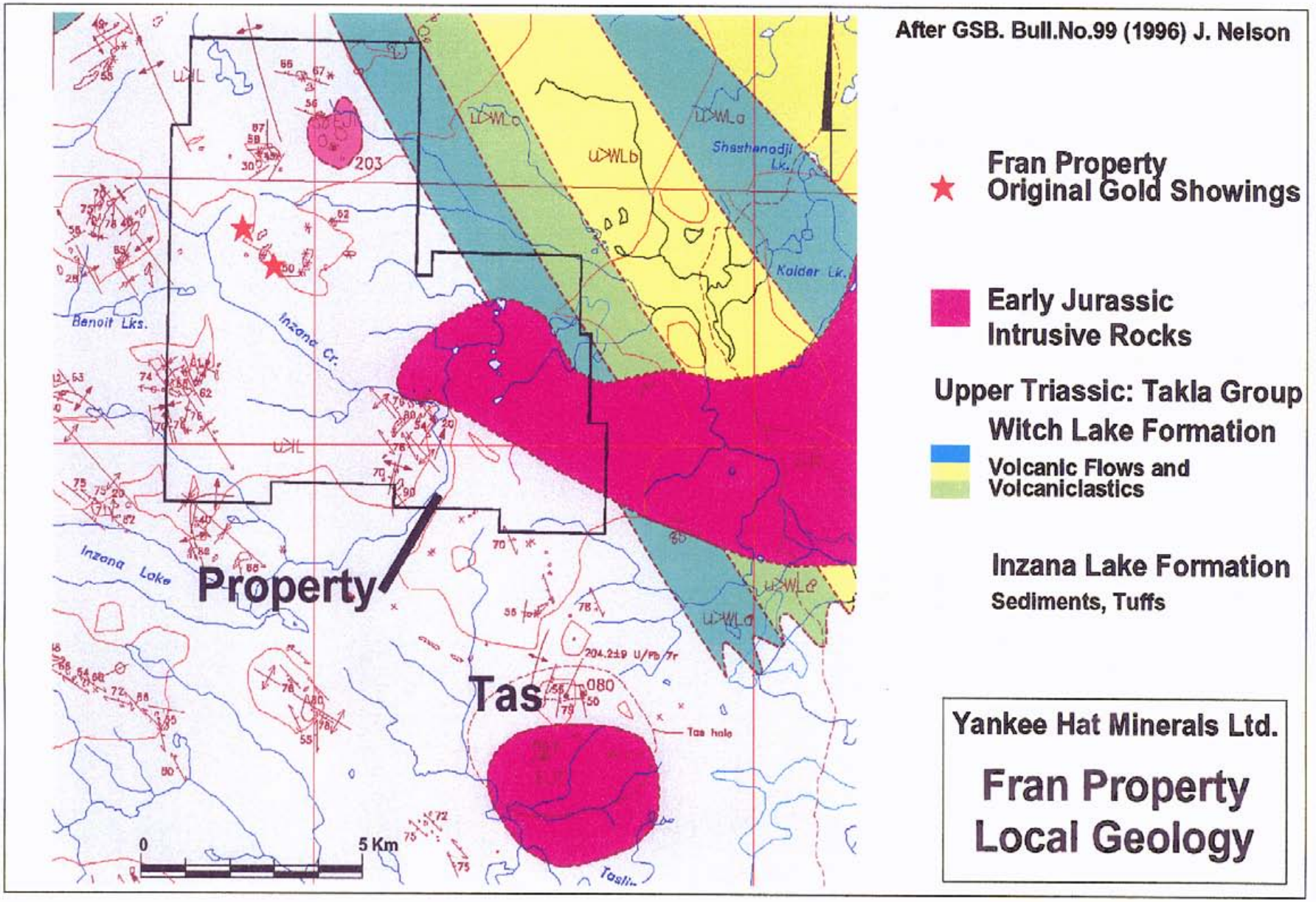
Regional 1:50,000 scale geological mapping has taken place in the property area as part of the Nation Lakes project by the BC Geological Survey Branch, Nelson et.al. (1991). The mapping in the Inzana Lake area is illustrated in Figure 6 which features a small part of the 93 K/16 sheet (Open File 1991-3). Much of this mapping appears to have taken place along the better exposed ridge tops with little in the valleys between.

The Takla Group in the property area is represented by the Inzana Lake Formation consisting of a northwest striking sequence of grey, green to black siliceous argillite, grey to green volcanic sandstones and minor augite bearing crystal and lapilli tuffs. This sequence is transitionally overlain by Witch Lake Formation agglomerates, lapilli tuffs and epiclastic sediments east of the property.

Takla to later age (Late Triassic or Early Jurassic) intrusive rocks mainly belonging to the diorite/monzodiorite suite occur throughout the area and range from narrow dykes to kilometer scale stocks and local intrusion breccias (TAS breccia). Many of the larger bodies are elongate with west to northwest long axes; they commonly form the higher ground and correlate well with airborne magnetic (high) features. One of the main stocks is a porphyritic diorite body over 6 kilometres long that lies at the eastern edge of the original Fran property and is now covered by additional staking in 2004-2005.

Nelson's mapping (1991) suggests two discrete phases of folding in the Inzana Formation sediments in the property area, F2 upright folds have northwest trending axial traces with tight refolded F1 hinges.

During the 1980's a significant amount of exploration for alkalic porphyry Au-Cu deposits took place in this section of Quesnellia following the discovery of the Mt. Milligan. Most of this exploration was to the north and northeast of Inzana Lake in the Nation Lakes area. The Minfile occurrences in the property area are shown on Figure 6. The large TAS property less than 1 km south of the eastern (new) Fran claims has received significantly more exploration, mainly for gold and copper. The majority of the exploration was conducted in the 1980's during the Mt. Milligan discovery-development



R.C. Wells P.Geo., Kamloops Geological Services Ltd.

Figure 6

period and was by Noranda Exploration, Black Swan Gold Mines and Goldcap. During this period the TAS property with tie-on claims extended into the Fran area.

The TAS features several documented gold zones in a propylitic to potassic altered and sheared, multi-phase diorite stock with extensive intrusion breccias. Like Fran the country rocks are Inzana Lake Formation sediments and tuffs. Two main areas of gold± copper mineralization have been identified on the property: the Freegold (091) and Tas Ridge Area (080). The majority of drilling and trenching took place on the Tas Ridge Area where five or more zones were tested. These feature north to northwest trending sulfide rich, fracture-vein-replacement zones with variable amounts of pyrite, pyrrhotite and chalcopyrite. The East Zone reported a weighted average of 9.7 g/t Au across 3 metres width for 63 metres strike length in trenches. In 1999 Omni Resources Inc. drilled the Far East and West Zones reporting several gold intervals in the 2 to 8 g/t range. Navasota Resources Ltd. drilled seven holes in the West Zone area in 2002 with several gold intersections in the 0.4 to 2.6 g/t range over significant core lengths (12.5 to 56.6 metres). Higher grade intervals including 9.16 g/t Au over 1.5m were associated with quartz-sulfide (pyrrhotite, pyrite) vein-wallrock replacements (Wells, 2003) very similar to those in Fran drilling on Bullion Alley.

1.6 Property Geology

Previous exploration on the Fran Property has been largely restricted to the showing and 'Bullion Alley' trend on the original Fran, Fran #2 and Fran #3 mineral claims. Outside of this area the property geology was poorly understood and relied on the regional mapping of Nelson et.al. (1996) shown in Figure 6. 1998 geological mapping and 2001-2002 drilling on the Bullion Alley trend encountered a suite of porphyritic to equigranular intrusive rocks (Upper Triassic-Early Jurassic?) hosted by Inzana Formation, Takla Group (Upper Triassic) volcanic siltstones, mudstones and local tuffs (Figure 3A). The intrusive rocks appear to represent a high level dyke swarm 200 to 300 metres wide, with a northwest trend that passes through the drilling areas. Inzana Lake Formation dark siltstones and fine volcaniclastic rocks are converted to hornfels and

feature strong fracturing near intrusive contacts. The intrusive rocks have interpreted steep to sub-vertical contacts and consist of variably magnetic, equigranular to plagioclase-hornblende porphyritic diorite to monzodiorites. Narrow variably crowded feldspar porphyry dykes have an aphanitic groundmass and are generally non-magnetic.

The petrographic-lithogeochemical study by the author (Wells, 2002) on Navasota drill core samples distinguished three main intrusive rock types:

Monzodiorite (MD): The dominant widespread intrusive rock type forming dykes and probable stocks. These white-green mottled, medium grained diorites to monzodiorites appear equigranular but are actually crowded feldspar > hornblende porphyries. Fine groundmass mineralogy includes hornblende, quartz (<5%), K.feldspar, rhombic sphene, disseminated magnetite and some secondary epidote and carbonate. Sub-rounded variably assimilated centimeter scale xenoliths occur locally.

Hornblende Porphyries (HP): These generally form narrow dykes and feature euhedral 1-3mm up to 2 cm euhedral hornblende phenocrysts. The fine groundmass consists of mixtures of K.feldspar > plagioclase with minor epidote and quartz. Remnant plagioclase phenocrysts may be present. Monzonite compositions are indicated.

Plagioclase Porphyries (PP): These leucocratic white to grey, crowded feldspar porphyries feature euhedral plagioclase phenocrysts 1-4mm in length (some perthite) with local flow alignment. Other minor phenocrysts phases include hornblende (chlorite altered), sphene and rarer prismatic quartz. These phenocrysts occur in an extremely fine groundmass with mixtures of quartz, plagioclase and K.feldspar. Narrow plagioclase porphyry dykes often appear syn-mineral. The only sample taken from the KBE showing area was an intrusive of this type. The mineralogy of these intrusive rocks are consistent with dacite to rhyodacite compositions.

The mineralogical and geochemical features of the three intrusive rock types suggest a comagmatic suite with transitional high K. calc-alkaline to silica saturated alkaline affinity (Wells, 2002).

Inzana Lake Formation, Country Rocks: Within the drilling area there are scattered outcrops of extremely fine grained, green to black sedimentary rocks, mainly mudstones, cherty (altered) siltstones and local tuffs. In drill logs these units often consist of deformed, variably altered and locally banded biotite hornfels. The same drill logs indicate narrow intervals of augite porphyry flows (APF) within the sedimentary sequence. These commonly are bleached-altered with chilled contacts, the author suspects that many of these are dykes based on descriptions in the logs.

Structure: Numerous fault and fault zones are apparent with a variety of interpreted trends including northwest and northeast, steep north dips appear to predominate. The drill logs indicated moderate to strong brittle deformation along some intrusive contacts, especially in the adjacent hornfels-argillites (local brecciation and strong veining). Late chloritic structural zones in the drilling at Hill Top have interpreted shallow dips to the north. These are up to 20 metres wide (DDH. FR-001) and are comparable with structure exposed in the road bend to the east. A similar shallow dipping fault zone has also been interpreted (at depth) in the Roadside area in holes FR-005 to 8.

Metamorphism: Mineral assemblages more distal to felsic intrusives suggest Prehnite-pumpellyite to Greenschist facies of regional metamorphism. Contact metamorphism is widespread proximal to felsic dykes and stocks. Aureoles are generally narrow with flinty biotite hornfels, however it is often difficult to distinguish biotite alteration from metamorphism.

Mineralization: A surface examination of Fran mineralization by the author for Placer Dome (Wells, 1999) indicated a variety of styles of gold mineralization in the grid (Bullion Alley) area. This mineralization is hosted by monzodiorite intrusions proximal to contacts with hornfels-metasediments.

1. Quartz veinlet stockwork zones with associated K.feldspar alteration in the Hill Top (Upper Showing) area. These were overprinted by later north dipping, chloritic structural zones and returned up to 0.83 g/t Au from 2 metre chips (grab samples returned up to 3 g/t Au).

2. Also in the Hill Top area, deformed east trending quartz veins up to 50 cm wide with silicified and K. feldspar altered wallrocks. These contain arsenopyrite, pyrite, galena chalcopyrite and brown sphalerite and returned gold values up to 19.4 g/t (1.8 metre chip sample) with significant Ag, As, Zn, Cu and Pb values.

3. In the Lower Showing (Roadside) area, NNW trending highly oxidized fracture zones with visible gold, grab samples returned up to 227 g/t Au and 19.8 g/t Ag.

A fourth area of mineralization 400 metres south of 1 and 2 called the Middle Zone was located by U. Mowat (2000) in dark coloured hornfels? adjacent to a dyke. One grab sample with very fine disseminated sulfides returned 7.68 g/t Au.

The drilling programs by Navasota (2001-2002) returned numerous multi-gram gold intersections with a variety of associated metals from Cu, Ag, Pb, Zn, Mo and As. Some of these featured visible gold. This mineralization is predominantly associated with structurally controlled quartz vein-alteration zones containing heavy sulfide concentrations, in particular pyrrhotite and/or pyrite, variable chalcopyrite, local sphalerite, arsenopyrite and molybdenite.

The vein mineralization is intrusive or sediment (hornfels) hosted and at either edge of the dyke swarm. The Mid-Ridge and Hill Top (quartz-arsenopyrite vein) areas are proximal to the north intrusive contact, Hill Top (Locality#10) and Roadside (Lower Showing) are proximal to the south. Figure 7 by Navasota (2003) is a compilation map with highlight gold values. The northeast orientation of porphyry dykes on this plan is questionable.

There are a variety of styles of vein mineralization; four main styles were outlined during the 2002 petrographic study by the author (Wells, 2002):

1. Quartz-Sulfide Veins with Au, Ag (Cu)

This is the predominant auriferous vein type in the drilling area and is associated with the higher grade gold intersections (Table 3). These veins have steep dips and are

hosted by either intrusive rocks or hornfels-country rocks proximal to contacts. The textures often indicate multi-stage veins and wallrock replacements along fracture zones and faults. Quartz is the main gangue mineral followed by carbonate, chlorite and epidote. There are highly variable amounts of sulfide minerals and silicate-carbonate gangue in veins. Sulfides include fine to coarse grained aggregated-disseminations of pyrite and pyrrhotite. Minor dark Fe sphalerite, chalcopyrite, arsenopyrite and rare galena may be present. Gold was observed in several thin sections and hand specimens with several modes:

1) Sub-rounded to angular solid inclusions in massive pyrrhotite and less common pyrite. Some angular electrum inclusions up to 300 microns occur in pyrrhotite.

2) As clusters of angular free gold grains in vein quartz up to 150 microns

3) Gold and/or electrum veinlets and stringers in fractured grains and at fractured quartz grain boundaries. Up to 100 micron elongate grains.

4) Extremely fine <5 micron to 60 micron gold inclusions in chalcopyrite.

5) At sulfide grain boundaries-pyrite, pyrrhotite chalcopyrite and sphalerite, up to 40 micron grains.

The above gold modes are texturally both early (1) and late (2 to 5). Some remobilization of gold is suggested.

Many quartz-sulfide veins feature narrow zones of intense K. feldspar alteration in the wallrocks.

2. Polymetallic veins hosted by Country Rocks with Au, Ag, Zn, Cu, Pb and As

Several holes encountered quartz-carbonate-sulfide veins and stockworks hosted by variably fractured country rock hornfels (siltstone, argillite). These veins and veinlets contain variable amounts of pyrite, pyrrhotite, sphalerite, galena and arsenopyrite. Gold values are generally much lower than in the previous vein type, they are often in the 0.1

to 1 g/t range locally up to 8.25 g/t. Silver to gold ratios are noticeably higher in this type of vein and there are generally higher arsenic, lead and zinc values.

3. Amphibole Veins with Cu-Au (Ag)

These are less common and hosted by monzodiorite porphyry dykes mainly in the Lower Showing (Roadside) area. Medium to coarse grained pyrite and chalcopyrite are associated with deformed hornblende veins with fine disseminated chalcopyrite >pyrrhotite and pyrite in the wallrocks. These vein intervals have returned copper values up to 0.92% gold up to 2.94 g/t, silver upto 5.4 g/t and appear to be early stage (late magmatic).

4. Quartz-Albite Veins

This is a less common intrusive hosted vein type that was noted in the drilling at the Hill Top area. These veins feature variably deformed coarse grained quartz and tabular albite with interstitial carbonate, extremely fine arsenopyrite and pyrite. The wallrocks are carbonate-epidote-sericite altered. Gold values are low elevated, 100 ppb up to 1.1 g/t.

Fine quartz ± epidote± chlorite± pyrite veinlets are mainly post mineral (rare chalcopyrite) and occur in monzodiorite and porphyries. These veinlets are penetrative, locally cutting earlier mineralized veins.

1.7 2004 Geological Mapping and Prospecting, Western Grid

Figure 7 is a preliminary geological map for the western grid area. This area was mapped at 1:2500 scale and prospected during the 2004 exploration program. Some comments follow which are in addition to those made in Section 1.6, lengthy repetitions are avoided.

In the mapped area the intrusive rocks were found to be far more abundant and extensive than previously recognized. Feldspar porphyry dyke swarms and stocks have a

predominant easterly trend and also appear to (largely) underlie the till covered area in the north central grid. There is a strong spatial correlation between the stronger gold ± silver and copper soil anomalies and the intrusive rocks (especially vein, alteration and structural zones proximal to contacts with biotite hornfels). Some anomalies do however lie well within intrusive areas.

The structure in the mapped area is complicated. Topographic linears and known fractures have E-SE and NE to NW orientations (near perpendicular). Some shallow dipping structures were also interpreted from the earlier drilling results. In the western clearing area bedded Inzana sediments have predominantly E to SE strikes and variable north dips. Locally, bedding has northerly strike with east or west dips and northeast trending axial planes to tight folds. This suggests two phases of folding (coaxial) which agrees with observations by Nelson (1996). Porphyry and monzodiorite dyke orientations are highly variable, mainly E to SE but locally NE or NW with generally steep dips. Hornblende porphyry units are clearly intrusive and may be subvertical or shallow dipping. The former commonly have NE to NW trend.

Prospecting was found to be highly effective and encountered widespread sulphide mineralization and quartz veining, both in intrusive and hornfels settings. A total of 137 samples (chip or grab) were taken from outcrop, subcrop and float. Twenty-two samples returned gold values from 1.0 to 22.9 g/t with variable silver up to 84 g/t and copper to 1.33%. The highlight samples returning greater than 5 g/t gold are outlined in Table 4 which also shows the associated silver and copper values.

The stronger mineralization is commonly related to altered diorite or hornfels in structural-intrusive contact zones. These generally have easterly trend with subvertical dips, however some especially in the northern contact area appear quite shallow.

The prospecting samples with 1 g/t or higher gold values show excellent correlation with the western gold in soil anomalies and their projections into the Lower Showing area (Bullion Alley trend). Some of the greater than 10 g/t gold samples occur

proximal to previous drilling and correlate with multi-gram gold intersections with indicated vertical to steep south dips. Other high gold prospecting samples occur in areas between previous drilling and represent excellent future exploration targets.

TABLE 4: 2004 FRAN PROSPECTING PROGRAM – SAMPLING HIGHLIGHTS

LOCATION GRID	SAMPLE NO.	TYPE	Au g/t	Ag g/t	Cu ppm	COMMENT
8007 E	21865	40 cm grab	14.60	84.0	864	Shear-Vein Zone. Az 280^0. Qtz + Py.
8101E	21884	Float-grab	12.00	25.5	1305	Sheared vein 25 cm block. Near subcrop.
8159E	21895	50 cm chip	17.60	0.9	281	Silicified Diorite subcrop with pyrite
8156E	21896	Float-grab	10.20	1.5	876	Altered Diorite/Hornfels with qtz + Py.
8384E	21912	Float-grab	5.86	27.3	238	Qtz veining.
8366E	21917	50 cm chip	19.40	7.1	1182	Qtz vein-shear. Az 085^0
8647E	21985	Grab o/c	6.65	1.2	269	Diorite with 8% fracture Py
9218E	21972	25-30 cm chip	13.40	6.3	1786	Oxidized sulphide vein. Az 104^0
9256E	21973	30 cm chip	22.90	10.7	6998	As above. Az 070^0

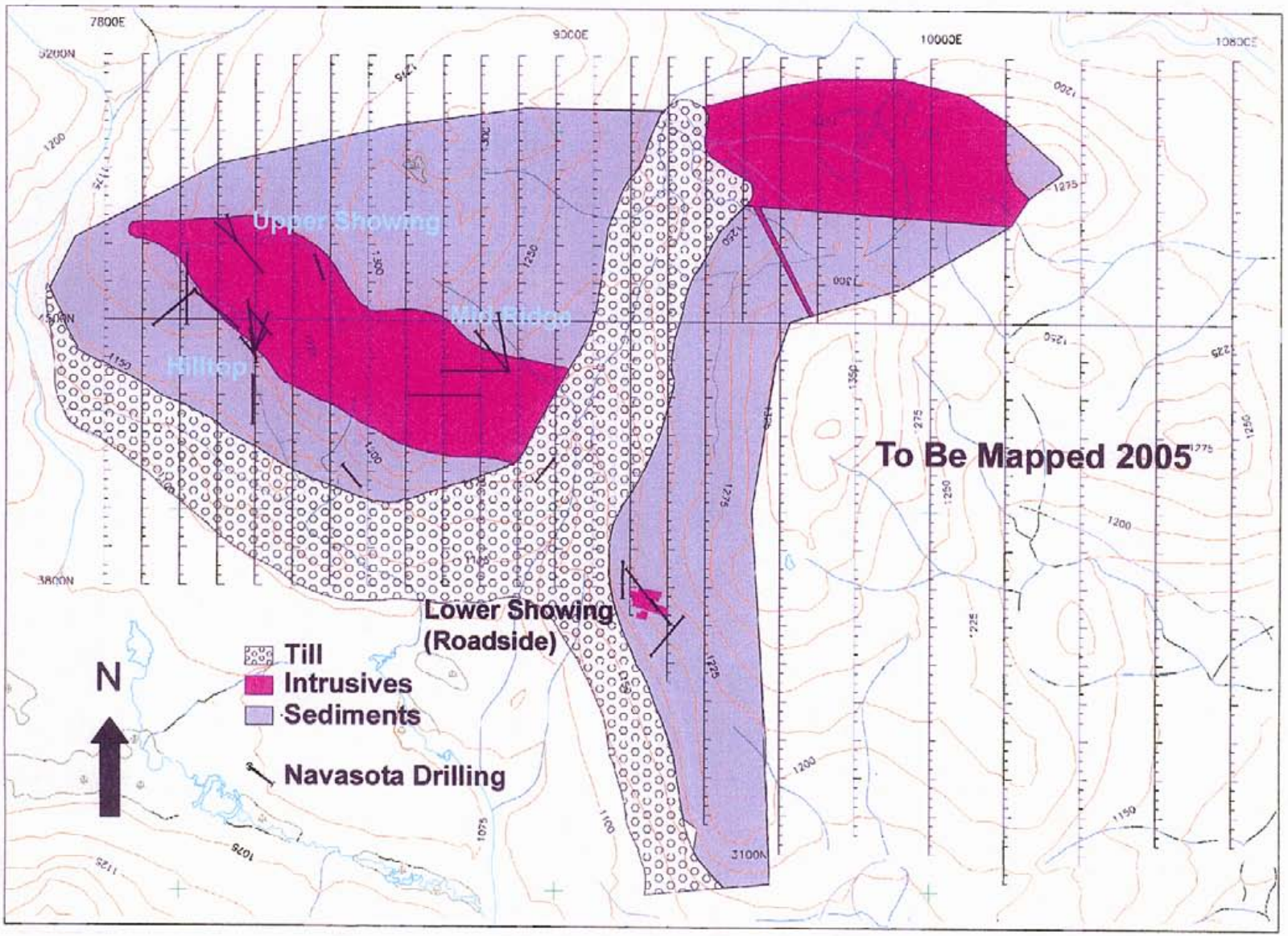


Figure 7: Geological Mapping with Old Drillholes

R.C. Wells P.Geo., Kamloops Geological Services Ltd.

2.0 2005 EXPLORATION PROGRAM

2005 was the second year of exploration on the Fran property by Yankee Hat Minerals Ltd. A detailed report on 2004 Phase 1 exploration on the property was submitted to the BC. MEMPR for assessment work credit in May 2005 (Wells, 2005).

The 2004 airborne geophysical survey indicated several promising magnetic and radiometric anomalies outside of the claim group, mainly to the east and south. Between November 2004 and July 2005 the company staked an additional 10 mineral claims to cover these areas. All of the claims are contiguous and increase the total property area to approximately 9467 hectares (from 4083 hectares).

The 2005 field program featured both property scale and more detailed grid (Bullion Alley) exploration. Regional-property scale exploration included a stream sediment geochemical program to cover the new claim area. On the main 'Bullion Alley' grid there was road building, trenching, Induced Polarisation and magnetic geophysical surveys (central clearing only) with local (targeted) soil geochemical and geological mapping. Two phases of NQ diamond drilling tested targets on the Bullion Alley trend between June and August. Phase 1 featured five holes for 1,167 metres, Phase 2 eleven holes for 1,861.41 metres (total 3028.41 metres). A total of nine trenches tested several targets on the trend, in particular the north contact zone in the old Haslinger trench area.

The 2005 field program was supervised by R.C. Wells, P.Geo. and financed by Yankee Hat Minerals Ltd. Total exploration expenditures from March to October 2005 were approximately $550,000. Kamloops Geological Services Ltd. had a 3 to 5 man exploration crew (with author) on the property between May and October 2005 mainly based out of Inzana Lake Lodge. Geophysical and diamond drilling contractors also used this lodge.

3.0 PHASE 2, 2005 DIAMOND DRILLING PROGRAM

During August 2005 a Phase 2 diamond drilling program consisting of eleven NQ holes was conducted on the western-central parts of the Bullion Alley grid using a single drill rig. The object was to test a one kilometer long section along the anomalous gold in soil/prospecting rig. Several closely spaced, east to southeast trending anomalies basically follow a steeply dipping monzodiorite to diorite intrusive complex up to 250 metres wide and proximal biotite hornfels country rocks. The locations of Phase 2 drill holes relative to the anomalies are shown in Figures 8 and 9, details regarding the holes occur in Table 5.

3.1 Procedure

The 2005 Phase 2 consisted of eleven NQ holes. In total 1,861.41 metres were drilled between the 4th and 28th of August 2005 using a double shift by Frontier Drilling Corp,. based in Kamloops, BC. Water was pumped from ponds located in the western and central grid area with up to 700 metres of water line. The core recovery for most of the program was well above 95%, however some more open faults created a problem with recovery locally as low as 50%. These problems areas were clearly indicated in the 2005 geological drill logs.

a) Hole Surveys

All collars to the drill holes were surveyed using GPS with several checks. Accurate down hole measurements of dip and azimuth were taken at regular intervals using the Flex-It system.

b) Sampling Method and Approach

Sampling during the 2005 programs on the property was under the supervision of the author (independent) and performed by experienced employees or sub-contractors. The emphasis throughout the programs was on quality and consistency. Throughout the

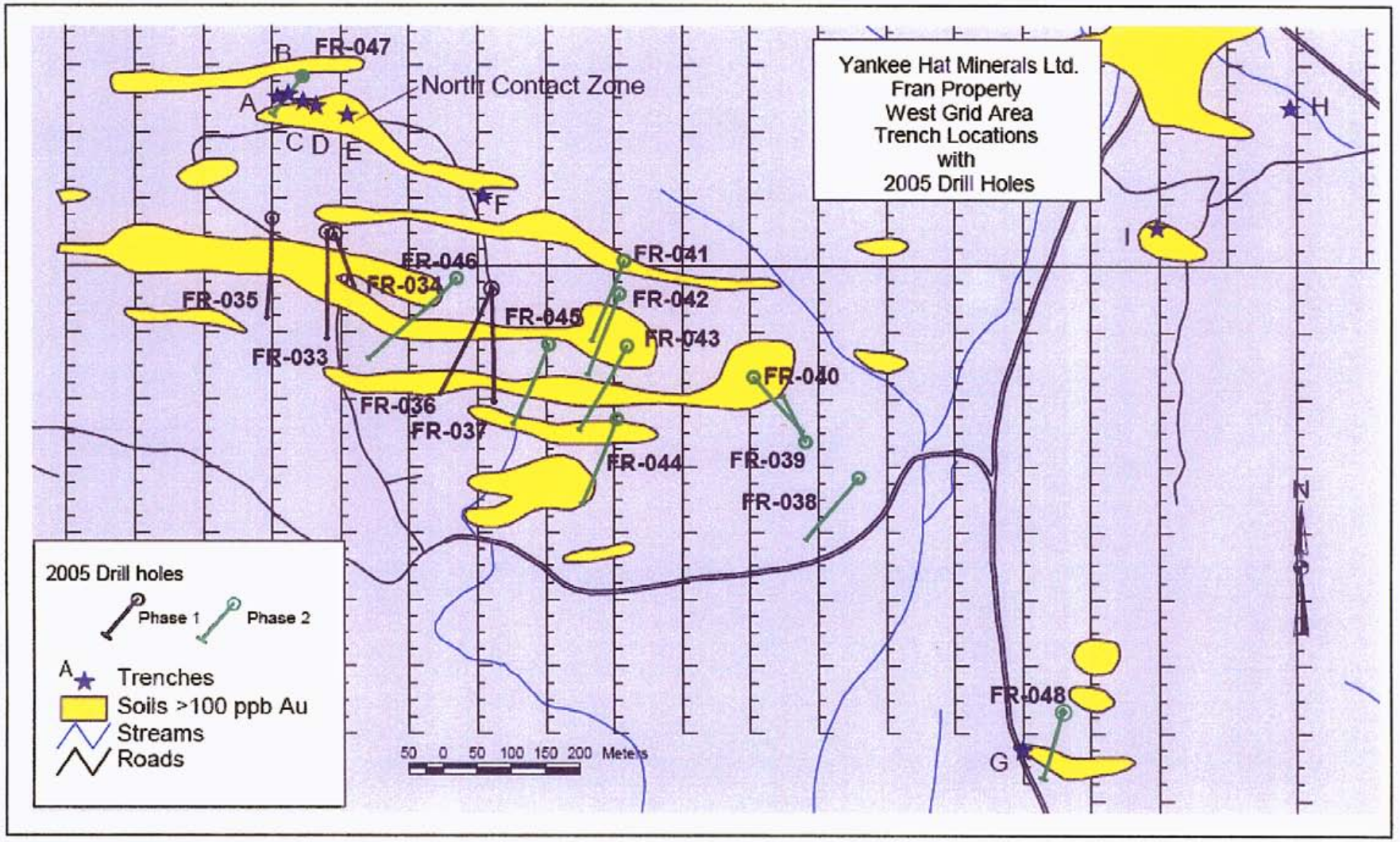


Figure 8

R.C. Wells, P.Geo., Kamloops Geological Services Ltd.

TABLE 5: PHASE 2: DIAMOND DRILL HOLES 2005 (AUGUST)

HOLE NO.	TARGET	COLLAR N	COLLAR E	DIP (at collar)	AZIMUTH (at collar)	LENGTH (m)
FR-038	IP Anomaly S. Contact	4183	8959	-50	218	178.92
FR-039	IP Anomaly Interior	4237	8881	-45	336	107.29
FR-040	Interior	4334	8805	-53	140	172.82
FR-041	N. Contact	4507	8615	-45	200	181.36
FR-042	N. Contact Interior	4458	8608	-45	200	179.83
FR-043	Interior S. Contact	4380	8619	-45	206	199.03
FR-044	S. Contact	4271	8604	-45	200	185.92
FR-045	Interior	4382	8504	-45	200	188.06
FR-046	Interior	4481	8369	-45	223	236.22
FR-047	N. Contact	4783	8144	-45	216	99.67
FR-048	S. Contact Roadside	3833	9258	-45	195	141.43

programs all samples were stored prior to shipping at the Inzana Lodge field base and not accessible to outsiders

In 2005, sixteen NQ drill holes were completed on the Bullion Alley grid area under close supervision by the author. The core recovery for most of the program was well above 95%, however some (more open) faults created a problem with recovery locally as low as 50% (rare). These problem areas were clearly indicated in the 2005 geological drill logs.

The author logged all but one of the 2005 drill logs and junior geologist M. McInnes logged hole FR-047 (under supervision). All logging and sampling took place at the new 2005 core logging facility. The geologists marked out all of the sample intervals, keeping to geological contact-boundaries as much as possible. Significant care was taken with the boundaries of sulfide rich vein-replacement zones, which based on previous experience had potential for multi-gram gold values.

All mineralized intervals and adjacent areas were sampled during the 2005 program, in many cases 80 to 90%, some higher. Sample lengths were generally 1.5 metres or less, with some of the vein-replacement samples as narrow as 30 cm. The average sample length would be close to one metre. All sampling was by a Longyear Mechanical splitter with half core samples destined for the assay laboratory. Significant care was taken avoiding any contamination; all bags were sealed immediately following sampling. Core sampling, quality control and insertion of standards and duplicates at the core facility by company personnel were of a high standard. For consistency this work was by one person (independent of company).

In this report comments are made where possible on interpreted true widths of gold intercepts. At this stage in the exploration program these are estimates only. Closer spaced drilling and trenching in the future will result in more confident determinations on true widths of mineralized zones.

c) Sample Preparation, Analyses and Security

The security measures taken during the 2004 and 2005 exploration programs were industry standard and supervised by the author. Samples were transported directly from the field base at Inzana Lake Lodge by road to the laboratory in Kamloops, BC by company or laboratory personnel.

Eco Tech Laboratory Ltd in Kamloops, BC was the analytical laboratory used during the 2005 programs. This laboratory has an excellent reputation with highly qualified staff and required certification. The various techniques used by this laboratory on samples including ICP-traces, geochemical and assay gold appear to be good quality and could be duplicated (by the same lab.) Internal checks and a few duplicate samples did not indicate any significant analytical problems.

In 2005 the author established significant quality control measures during the trenching and drilling programs. All of the multi-gram gold samples were assay checked. As a general rule multi-gram gold values were repeated during check sampling.

During drill core sampling standards and duplicates were inserted in appropriate locations by company personnel (E. Wells) under supervision by the author. The standards used covered a range of multi-gram gold values as follows:

Inserted Standard	**Laboratory Standard No**	**Conc (g/t)**	**Limits**
A	PM169	0.63	+/- 0.09
B	SH13	1.315	+/-0.015
C	SN16	8.367	+/-0.087

Some small variations were observed in standard values, mainly with B and C, but generally within acceptable limits (± 5%). In 2005, drill core and trench samples with mult-gram gold values (>1 g/t) were all checked by metallic assay. Previous petrographic studies by the author (Wells, 2002) had indicated that there was high potential for nugget gold in vein-replacement style mineralization hosted by monzodiorite (Hill Top and Roadside). A comparison is made between metallic (250 grams) and standard 30 gram gold assays

A comparison was made between metallic (250 grams) and standard 30 gram gold assays. Gold in the north and south contact settings did not show significant (>10%) differences. Gold values in intrusive hosted (interior) settings indicated nugget effect. 72% of the samples increased in value with metallic assay, 25% of the samples increased by greater than 25%. This made a significant difference to average gold values of intercepts. This quality control procedure with gold metallic checks clearly has to continue in the future.

It is in the author's opinion that during 2004-2005 exploration programs the adequacy of sampling, sample preparation security and analytical procedures were of high industry standards. In no case was sample preparation conducted by an employee, officer, director or associate of Yankee Hat Minerals Ltd.

3.2 Results

The results from the Phase 2 drilling program are presented in Appendix B. For each hole there is a cover page, survey data, assay data, summary drill log, original drill log and drill section. These are in numerical-hole order. Diamond drilling highlights with selected gold intercepts occur in Table 6.

The Phase 2 drilling encountered numerous multigram gold intercepts. Gold mineralization is related predominantly to sulfide rich (pyrite, pyrrhotite $\pm$ chalcopyrite) vein zones with variable (minor) quartz as well as wallrock replacements and broader disseminated zones. At this time it is possible to compile the gold intercepts into three geological settings based on their locations relative to the intrusion complex. These are: North Contact Zone (sedimentary-intrusion contact area), Central (intrusion hosted) and South Contact (intrusion-sedimentary contact area). They are briefly discussed in the following sections.

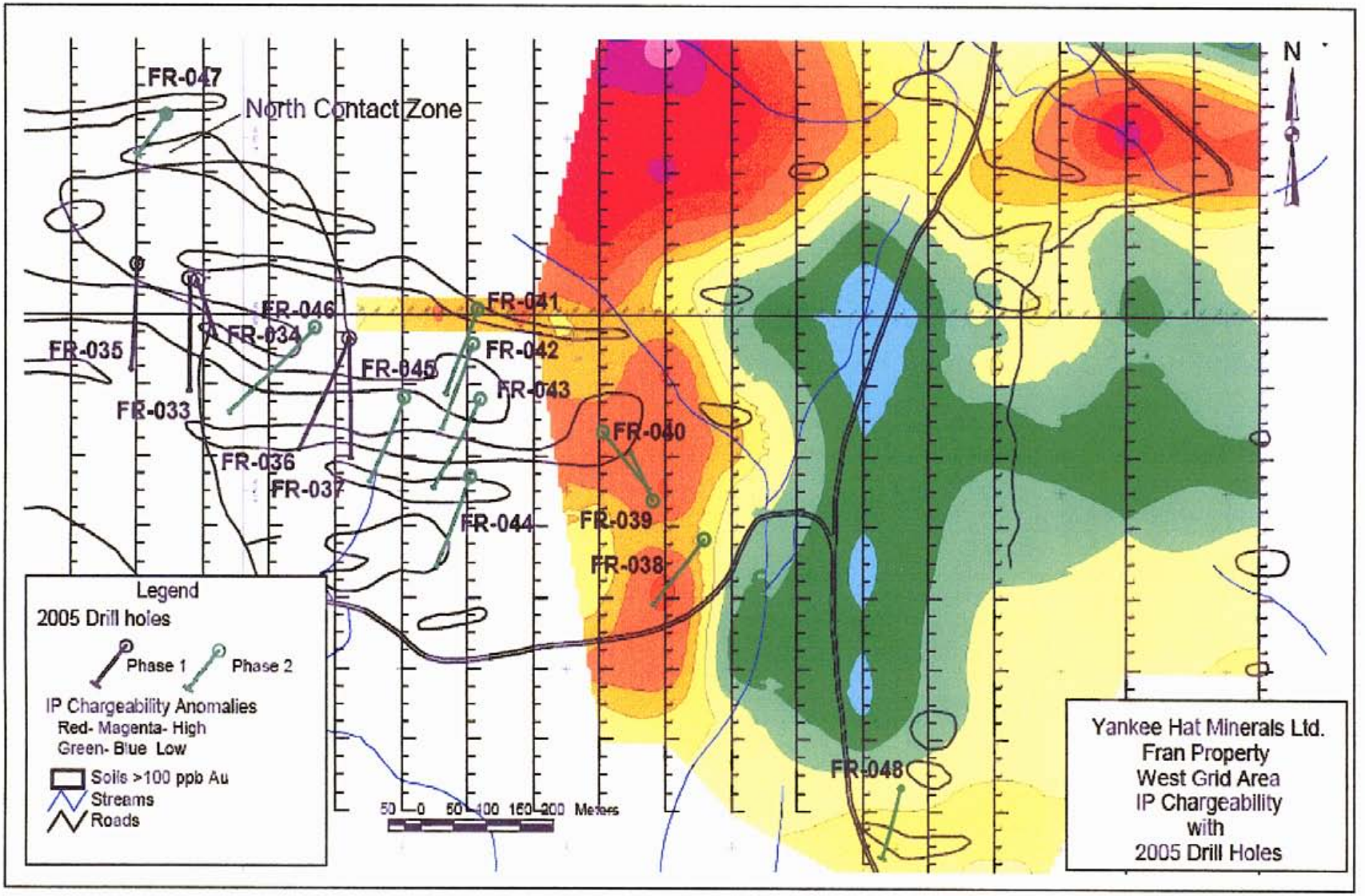


Figure 9

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1. North Contact Zone

Three Phase 2 holes tested the North Contact area. These are in two areas approximately 600 metres apart that lie along the northern panel of gold in soil anomalies (Figure 8).

TABLE 6: FRAN PROJECT 2005. PHASE 2 DIAMOND DRILLING HIGHLIGHTS

Hole No.	From	To	Length m	Au g/t *metallic	Ag g/t	Cu ppm *%
FR-040	31.60	32.30	0.7	5.05*	1.40	1116
	60.40	61.40	1.00	1.93*	1.40	1215
FR-041	74.15	76.09	1.94	0.89	2.90	2034
	72.86	81.37	8.51	0.252		753
	163.32	165.5	2.18	2.04*		
FR-042	6.43	16.5	10.07	**2.94***		
	inc. 6.43	9.77	3.34	**7.75***	1.65	
FR-043	184.10	193.21	9.11	**4.13***	2.26	
	187.96	193.21	5.25	**7.03***	3.82	
FR-044	39.33	39.66	0.33	3.02	5.20	4799
FR-045	89	90.52	1.52	2.25		
FR-046	175.87	176.20	0.33	4.74*	3.71	1.00
FR-047	77.60	81.60	4.00	**7.91***	12.78	3900
	inc. 77.60	79.15	1.55	**19.52***	31.47	*0.98%
FR-048	47.85	48.77	0.92	**6.20***	1.50	2476
	95.48	95.98	0.50	**70.4***	3.00	808

* includes metallic assays

FR-047 was an important hole drilled late in the program following favourable trenching results in the Haslinger trench area (Figure 10). Navasota (2001-2002) had previously in this area drilled two holes north at different azimuths to test beneath the old hand trenches. One significant intercept in DDH.FR-015 featured 0.68 g/t Au over 18 metres core length. Hole FR-047 (2005) was drilled in the opposite south direction to test below Trench B at shallow depth (8.42 g/t Au/11

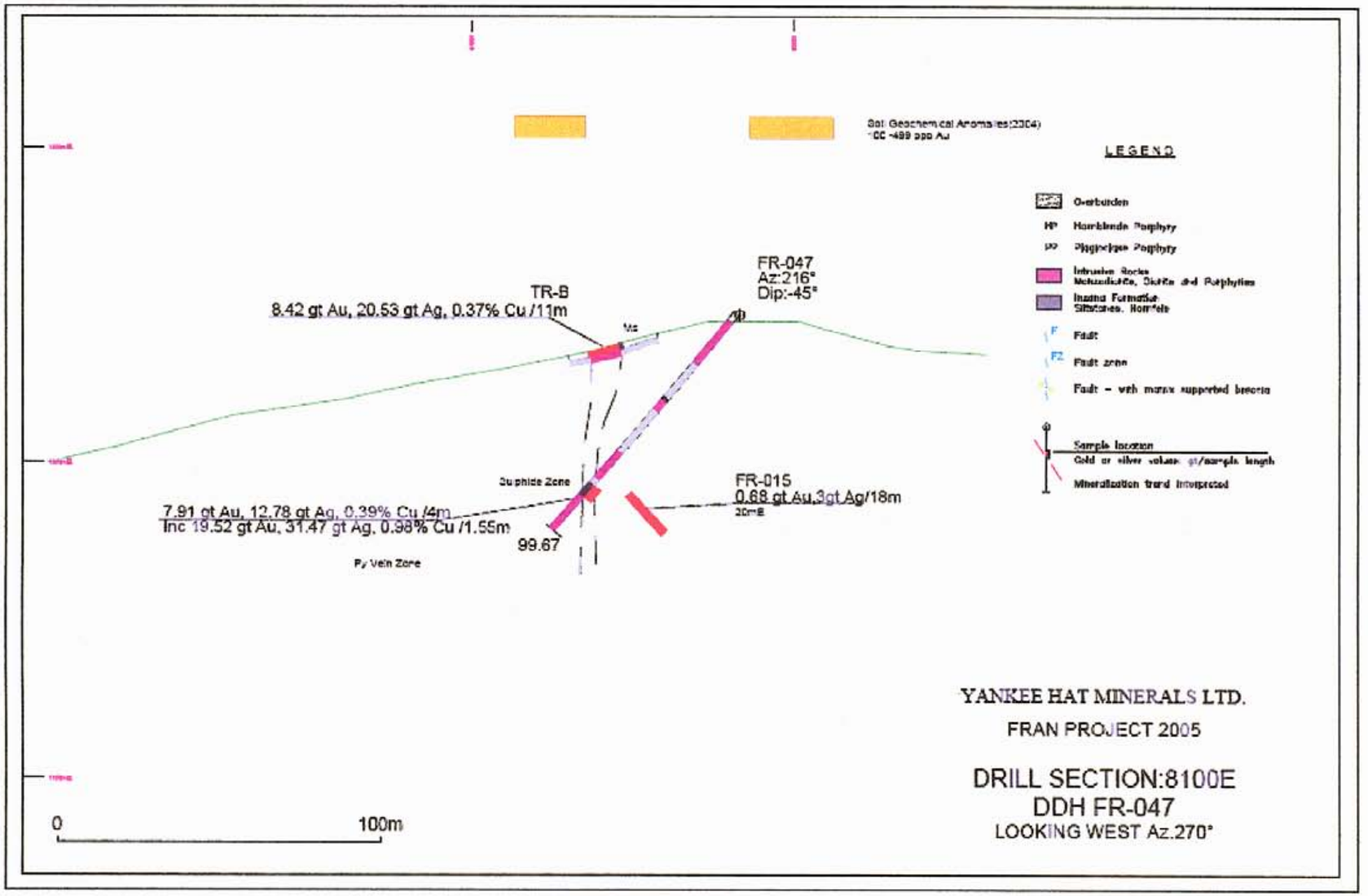

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Figure 10

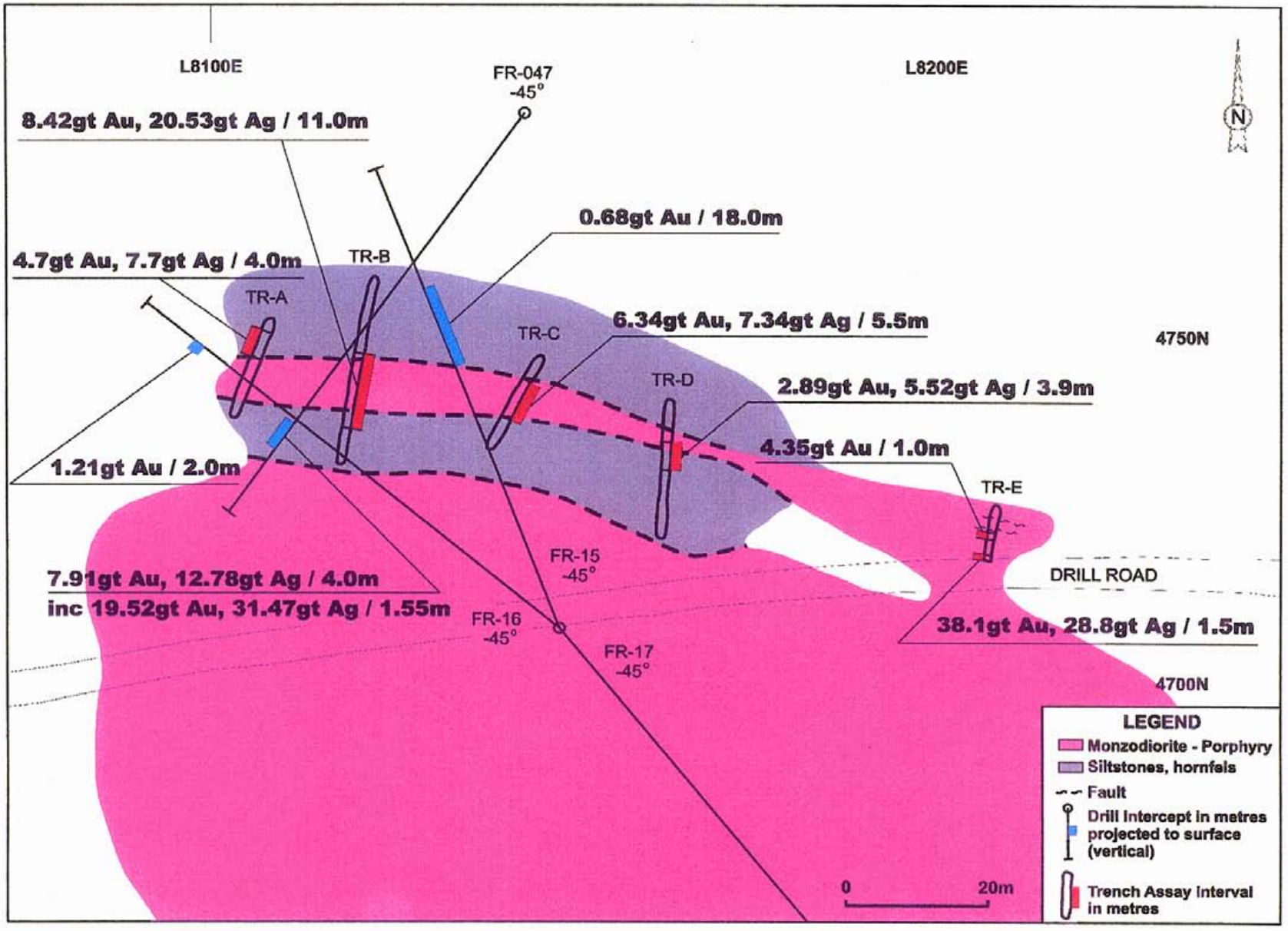

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Figure 11: North Contact Zone- Compilation Map

metres) as shown in Figure 11. This hole encountered one main zone of strong sulfide mineralization with quartz veining and breccias (pyrite, pyrrhotite, chalcopyrite, galena, sphalerite and arsenopyrite) associated with altered country rocks between dykes. A 4 metre intercept averaged 7.91 g/t Au including 19.52 Au over 1.55 metres. This zone correlates with surface (trench) mineralization and indicates a subvertical dip. Intercepts can be interpreted at 60 to 70% true width.

FR-041 and 042 were the northernmost holes of a four hole fence drilled north-south across the intrusion complex along section line 8600E (Figure 12). During 2005 drill road construction, closely spaced quartz-sulfide and disseminated sulfide rich zones were discovered in altered monzodiorite just south of the north sedimentary contact. This was on the proposed drill pad for hole FR-042 and consequently the collar had to be stepped back to the north to test the zone at shallow depth. This hole intersected a strongly oxidized, fractured sulfide zone below the casing that averaged 2.94 g/t Au over 10.07 metres including 7.75 g/t Au over 3.34 metres (>80% true width). Some spotty anomalous copper, arsenic and lead values were associated with this intercept. Hole FR-041 appears to have intercepted the same zone at 50 metres depth with indicated steep north dip. An 8.41 metre interval with 1% to 6% disseminated and veinlet sulfides (pyrite, pyrrhotite, chalcopyrite) averaged 0.25 g/t Au including 0.89 g/t Au and 2034 ppm Cu over 1.94 metres. The geological setting and mineralization in this area appear quite similar to the Haslinger trench area.

2. Central-Intrusion Related Zones

A large number of gold intercepts occur within intrusive settings in holes FR-39, 40, 41, 42, 43, 44, 45 and 46. These in most cases can be related to variable oxidized fracture-sulfide zones with local fractured quartz veinlets and veins. The sulfides are usually pyrite, pyrrhotite with minor chalcopyrite, local arsenopyrite and possible molybdenite. Gold values in the 1 to 2.5 g/t range generally occur over 1 to 2 metre core length. Because of the lateral

distances between holes (often 70 to 200 metres) it is difficult to correlate intercepts with any confidence.

Holes FR-41 to 44 form a drill fence at 8600E (Figure 17). There is a strong suggestion that the zones are steeply dipping and that some have vertical continuity. A broad interval of veinlet style (chlorite-carbonate-sulfides) mineralization near the bottom of hole FR-043 returned an encouraging intercept of 4.13 g/t Au over 9.11 metres including 7.63 g/t over 5.25 metres . The true width of this intercept is unknown as it cannot be correlated with hole FR-044 above. The latter hole did however encounter a narrow 0.33 metre interval with 3.02 g/t Au and 0.48% Cu vertically above (associated with intense K-feldspar alteration). If these correlate, the true widths would be 60 to 70% of the measured widths.

Holes FR-45 and 46 were drilled along trend to the west of 8600E and encountered similar narrow mineralized-fracture zones within the intrusion with 1 to 2 g/t average gold values. FR-045 intersected a broader zone of lower grade mineralization with 0.51 g/t Au over 11.52 metres (incl. 2.25 g/t/1.52m). This mineralization is related to a chlorite, carbonate and clay altered fault zone with local significant core loss, up to 50%.

To the east of section 8600E, holes FR-039 and FR-040 tested beneath the massive sulfide vein prospecting discovery on the drill access road (0.78 g/t Au, 1.52% Cu /3 metres) and coincident IP chargeability anomaly (Figure 11). The first hole FR-039 was drilled towards the northwest. Shallow core axis angles to sulfide veinlets and alteration within the monzodiorites indicated a poor angle to the zone(s). Hole FR-040 consequently was moved to the north and drilled under the surface exposure from the opposite direction. This 172 metre long hole encountered variably altered monzodiorite with widespread disseminated and veinlet pyrite (1 to 7%) and spotty chalcopyrite. The better gold values were returned from a narrow quartz-sulfide vein (5.05 g/t Au /0.7m) and chlorite altered sulfide veinlet (pyrite, chalcopyrite) zone (1.93 g/t

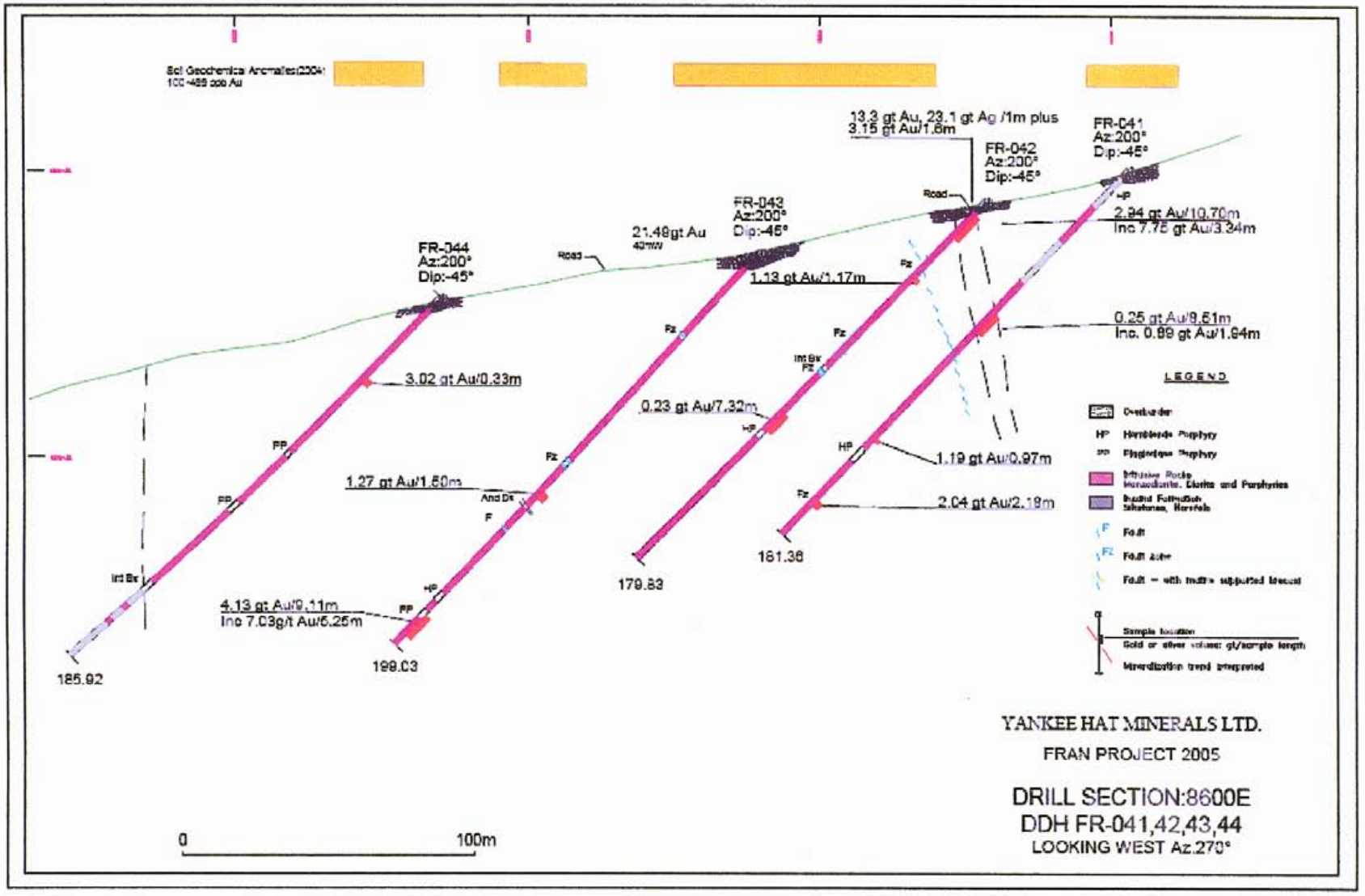

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Figure 12

Au/ 1m). A stronger chloritic alteration zone with massive pyrite, pyrrhotite (chalcopyrite) veins between 24.95 and 107.50 metres in the hole did not produce any significant gold values; copper however ran up to 3517 ppm / 1.14m. This vein zone may correlate with the surface sulfide showing. The relatively high concentrations of fracture-veinlet controlled sulfides (pyrite, pyrrhotite ± chalcopyrite) throughout the monzodiorite intrusive phases in this drilling area can explain the IP chargeability anomaly. Some follow-up drilling testing different depths and azimuths is warranted.

3. South Contact Zones

Five of the Phase 2 drill holes: FR-38, 44, 45, 46 and possibly 48 tested the southern contact area to the monzodiorite intrusion complex with altered siltstone, biotite hornfels and a variety of dykes. In Phase 1 hole FR-036 to the west had returned an exciting intercept averaging 2.87 g/t Au over 8.83 metres in the south contact area.

The southern contact to the complex appears to have steep to subvertical dips. It is irregular, interfingering with numerous, generally narrow dykes (monzodiorite, andesite and augite-hornblende porphyries) and subject to significant faulting. Numerous faults and fault zones occur proximal to the main contact both in intrusion and country rocks. In hole FR-044 a broad zone of monzodiorite intrusion breccias probably represents the roof zone to the complex. These contact areas to the complex and peripheral dykes commonly display strong alteration with a variety of veinlet types, some with significant sulfide concentrations. In monzodiorite dark chlorite, carbonate, local-patchy epidote and silica are the main alteration types. Alteration is semi pervasive to pervasive in fracture zones, patchy outside commonly as haloes (selvedges) to veins. Sulfides in veins and veinlets include mainly pyrite, local pyrrhotite, minor chalcopyrite, arsenopyrite and molybdenite. Within the country rock hornfels pyrite, pyrrhotite and minor chalcopyrite

occur in veinlets and local semi-massive to massive (pyrrhotite rich) replacement style patches within carbonate-chlorite altered zones.

Other dyke lithologies hosted by the country rocks include fine grained andesite and green hornblende ± augite porphyries. These are generally narrow, up to a few metres in apparent width. Most contain minor disseminated pyrite, some are magnetic (fine magnetite). Gold is commonly at detection levels <5 to 10 ppb.

The more eastern holes FR-045, 046 and 044 all penetrated the country rock sequence south of the monzodiorite complex. Hole FR-45 produced the highest gold intercept with 1.16 g/t Au over 1 metre length, associated with sulfide veinlets in altered monzodiorite proximal to the contact. Several narrow intercepts of 100 to 200 ppb Au were also encountered in this area with anomalous copper up to 600 ppm, and spotty Mo, up to 255 ppm. Hole FR-046 was similar with local higher gold up to 560 ppb, though lower copper to 233 ppm. The intrusion breccias in hole FR-044 featured low gold values with local elevated Mo, up to 119 ppm. The country rock biotite hornfels below yielded significantly higher copper, up to 500 ppm, spotty Mo up to 143 ppm but low gold.

Hole FR-038 was drilled in the southern contact area at the western edge of the central clearing overburden trough. This hole also tested a moderately strong IP chargeability anomaly (Figure 9) along strike, west from Navasota hole FR-032. The latter intersected a strong concentration of fine sulfides at one dyke contact that averaged 3.50 g/t Au over 1.65 metres (27.30 g/t Ag, 0.65% Cu, 0.18% Zn). Hole FR-038 encountered numerous narrow monzodiorite and hornblende porphyry dykes separated by generally narrow intervals of variably altered biotite hornfels. Between 1 and 50% disseminated sulfides occur throughout with pyrite, local pyrrhotite and chalcopyrite. These sulfide concentrations appear sufficient to explain the IP

chargeability anomaly, however no sulfide interval similar to that in FR-032 was encountered. Another hole in this area would be useful.

Hole FR-048 was the last hole in the Phase 2 drilling program and tested the Lower Roadside showing area and northern part of a broad IP chargeability anomaly. Previous drilling by Navasota (2001-2002) and 2004 prospecting by Yankee Hat had encountered 0.3 to1.5 metre (true width) sample intervals with gold in the 12 to 23 g/t range. A 1 metre sample interval in Trench G had returned 38.9 g/t Au. The gold in these intercepts was usually accompanied by multi-gram silver and 1000 to 7000 ppm Cu. Hole FR-048 encountered a series of narrow monzodiorite and hornblende porphyry dykes hosted by biotite hornfels (minor), siltstones and argillites (Figure 18). Sulfide concentrations are generally low and dominated by pyrite (minor pyrrhotite, chalcopyrite). Two narrow sulfide vein-fracture zones returned multi-gram gold values; the upper 6.2 g/t Au over 0.92 metres, the lower 70.4 g/t Au over 0.5 metres. The higher grade gold intercept is significant as it shows good correlation with other multi-gram gold intercepts and trench intervals into a near vertical zone (Figure 13).

3.3 Discussion

Phase 2 diamond drilling consisted of eleven holes totaling 1861 metres and was designed to test a one kilometer long section of the anomalous gold in soils/prospecting trend in the western half of the 'Bullion Alley' grid. This trend follows an east trending, steeply dipping crowded feldspar porphyry (monzodiorite) dyke up to 250 metres wide. Gold mineralization in the intrusive environment is related to sulfide rich (pyrite, pyrrhotite, chalcopyrite) vein zones with minor quartz, and broader quartz veinlet stockwork-disseminated sulfide zones. Similar sulfide rich vein zones and patchy semi-massive to massive sulfide replacements occur within the proximal sediments/hornfels. The Phase 1 and 2 drilling results indicated multiple gold mineralized zones (with copper, silver, local lead, zinc) at either contact and within the intrusive complex. In many cases

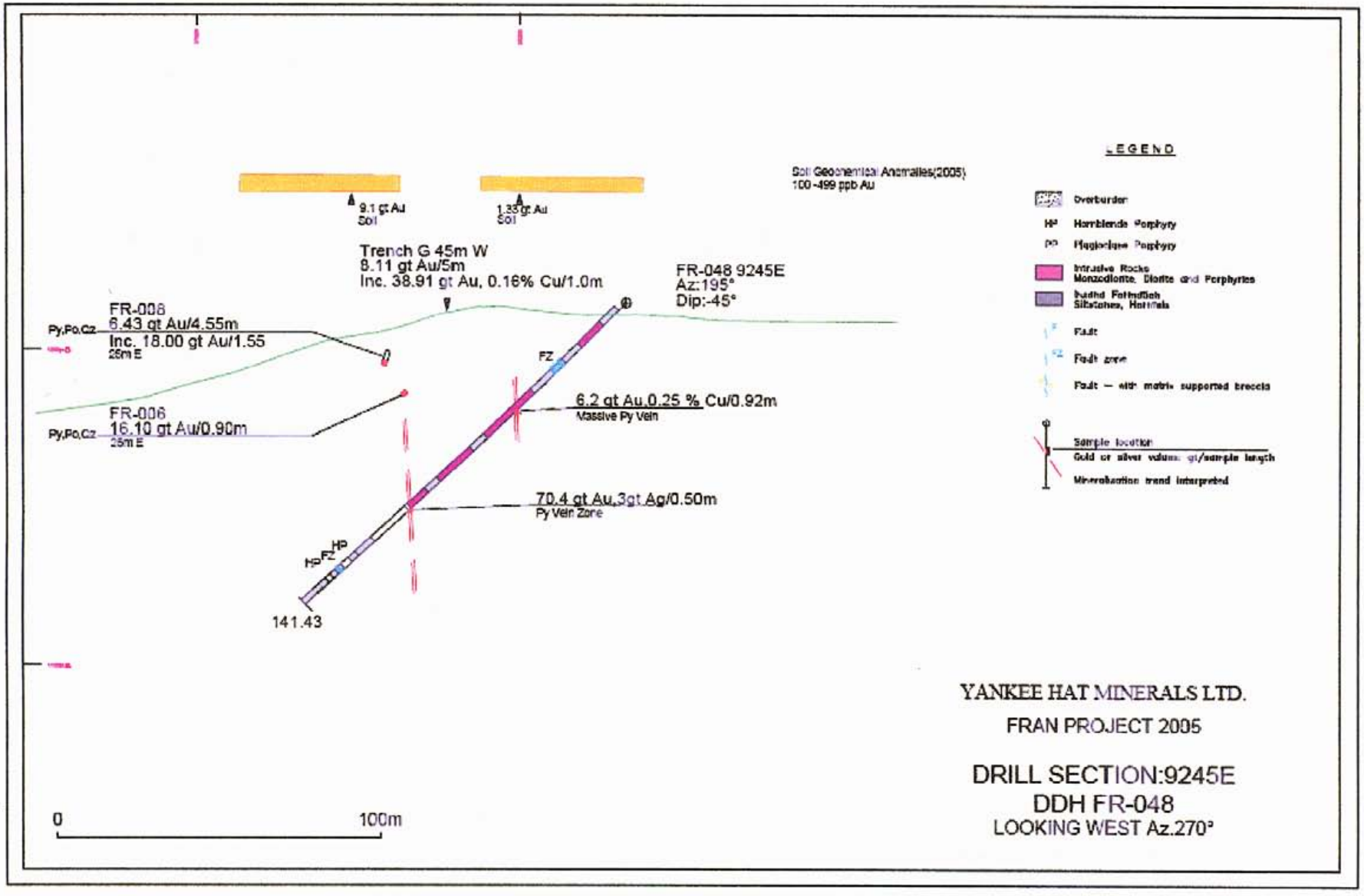

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Figure 13

it is premature to correlate gold intercepts between holes because of the wide spacings, often more than 100 metres. In-fill drilling is required for more confident correlation of zones.

A recent compilation of 2005 drilling and trenching results with those from Navasota's earlier drilling was very informative. The following tables compile the more significant gold intercepts into north contact, south contact and within intrusion settings.

Table 7A: North Contact Au Intercepts

Hole No.	From (m)	To (m)	Length (m)	Au g/t
NAVASOTA				
FR-015	59.0	77.0	18.0	0.68
FR-009	77.0	79.0	2.0	1.99
FR-012	52.75	58.30	5.55	4.27
FR-012	150.00	154.00	4.00	3.16
2005 PROGRAM				
FR-047	77.60	81.60	4.00	7.89
FR-042	6.43	16.50	10.07	2.94 Inc 7.75 g/t / 3.34m

Five trenches A to E averaged between 2.9 and 8.42 g/t Au over 3.9 to 11m width; trench B 8.42 g/t Au over 11 metres.

Table 7B: South Contact Au Intercepts

Hole No.	From (m)	To (m)	Length (m)	Au g/t
NAVASOTA				
FR-002	205.0	211.0	6.0	2.56 Inc. 13.2 g/t /1m
FR-005	99.70	103.33	3.63	1.84
FR-006	40.30	41.20	0.90	16.10
FR-008	21.75	23.30	1.55	18.00
FR-032	63.35	65.00	1.65	3.50
2005 PROGRAM				
FR-036	188.90	197.73	8.83	2.87
FR-048	95.48	95.98	0.50	70.4

Trench G 8.11 g/t Au over 5 metres

Table 7C: Intrusion Hosted (Interior) Zones. Au Intercepts

Hole No.	From (m)	To (m)	Length (m)	Au g/t
NAVASOTA				
FR-001	102.75	103.30	0.55	12.10
FR-002	75.00	91.00	16.00	1.98 Inc 14.7 g/t /1.30m
FR-013	78.00	80.00	2.0	30.11
FR-025	75.50	76.25	0.75	41.40
FR-026	42.00	44.00	2.0	4.09
FR-027	141.0	167.0	26.0	4.24 Inc 13.57 g/t /6.10m
2005 PROGRAM				
FR-034	165.15	173.72	8.57	2.31 Inc 4.02 g/t /5.25m
Also	191.92	194.80	2.88	2.67
FR-037	128.25	129.33	1.08	4.27
FR-043	184.10	193.21	9.11	4.13 Inc 7.03 g/t /5.25

Trench/pit 0.78 g/t Au, 1.52% Cu over 3 metres; trench/pit 47.7 g/t Au over 1 metre

Of the three intrusion related gold environments, the **North Contact** has received the least drilling but produced some highly significant gold intercepts (grade and width) in drilling and trenching. A gold zone in the northwest area (Upper Showing) has been traced by five trenches and three shallow drill holes for over 100 metres strike length, with mineralized widths up to 11 metres (8.42 g/t Au Trench B). This zone is open in all directions and requires systematic trenching and drilling (Figure 11).

The **Interior and South Contact** environments have produced numerous gold intercepts from drilling to date. These include narrow high grade, 70.4 g/t Au/0.5m (FR-048), 30.11 g/t Au/2.00m (FR-013) and broader lower grade, for example 1.98 g/t Au/16m (FR-002). Many areas and elevations along these trends remain to be tested. Excellent potential exists for sizeable gold zones, further systematic trenching and drilling are required.

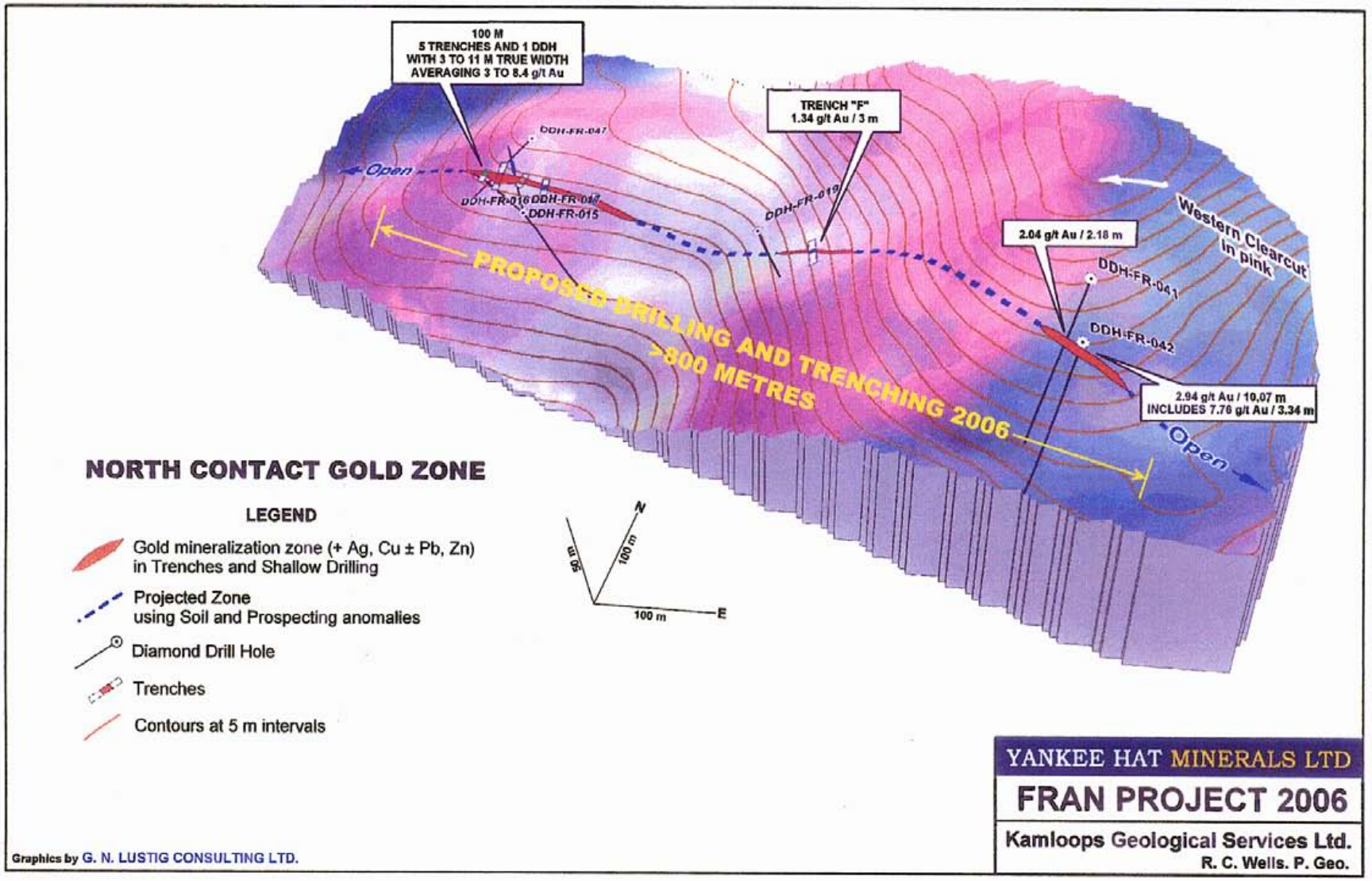

Figure 14: North Contact Zone – Proposed Drilling and Trenching 2006

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4.0 CONCLUDING REMARKS

The 2004-2005 exploration programs by Yankee Hat Minerals on the Fran Property have been highly successful and more than met the original objectives.

More detailed exploration on the western Bullion Alley grid indicates multiple gold zones associated with the monzodiorite intrusive complex. There are many promising targets that require significant amounts of future exploration.

The North Contact Zone has produced some very promising gold results from trenching and limited drilling. There is potential for over 800 metres of strike length to this multi-gram gold (± Ag, Cu, Pb, Zn) zone into the North Fork area where limited drilling and trenching has indicated similar gold values over several metres (true width). An exciting feature of this zone is the presence of local high grade gold from 15 to 63.5 g/t with associated Ag, Cu, ± Pb and Zn. Future work on this zone requires systematic drilling and trenching which will allow resource calculations.

Other exciting high grade gold targets include the South Contact Zone in the 'Lower Showing Area' and the 'Hill Top Area' within the intrusive complex (hole FR-027 area). Both require significant amounts of more detailed exploration including systematic, well orientated drilling.

Regional property exploration in 2005 has indicated a new gold target area 4 to 6 kilometres east to northeast of the Bullion Alley grid. Highly anomalous gold in silt values in the 500 to 3500 ppb range have been returned from both the -40 +80 and -80 mesh fractions. Significant amounts of follow-up exploration (soils, prospecting) is required here to evaluate if this glacial dispersion is from the Bullion Alley gold zones or from bedrock gold mineralization in the local area. The second possibility is exciting; follow-up soil sampling and prospecting are highly recommended.

5.0 RECOMMENDATIONS

It is the author's opinion that the Fran Property has excellent potential for both high grade and bulk tonnage gold-polymetallic zones with continuity. The following two phase exploration program for 2006 is strongly recommended. The two pronged exploration approach on the Fran Property over the last two years has been highly successful and should not change. More grass roots exploration should continue on the new claims while detailed drilling and trenching are conducted on the priority targets on the Bullion Alley Grid. A resource calculation should be possible by the end of this field season on one or more of the drilled zones. The proposed 2006 Exploration Program on the Fran Property includes the following. The character of the property is of sufficient merit to justify the program that is recommended.

PHASE 1

1. Initial project planning and logistical (April-May, 2006).
2. Site preparation including snow removal and some road repair (May-June, 2006).
3. Detailed geological mapping of the Bullion Alley grid and surrounding areas (1 month in summer). This would be performed by a highly experienced individual with strengths in structural interpretation, alteration and economic geology.
4. Other Bullion Alley (June- September 2006)
    i. 10-20 km IP Magnetic Survey mainly in eastern grid area
    ii. In-fill soils
    iii. Trenching. Allow at least 10 days of systematic coverage to include Haslinger-North Fork, Central Clearing, Lower Showing and eastern grid (if warranted)
    iv. Mapping and sampling
5. Phase 1 Drilling-Bullion Alley grid – North Contact and other zones (mid June to July 2006). 2000 metres minimum with at least 15 holes.

6. Regional follow-up exploration in particular the new northeastern claims (June-October 2006). To include: 1) access preparation, 2) follow-up silt geochemical, 3) possible UTM based grids, 4) preliminary soil sampling and 4) prospecting. This program should also involve some analysis and interpretation of glacial landforms.

PHASE 2 (Not contingent on Phase 1 results)

Fall 2006 Phase 2 drilling program (15 to 25 holes). (September –November, 2006)

1. Allow 2500 m of NQ diamond drilling, 15 to 25 holes.
2. At this time some less useful trenches, pits and roads can be reclaimed. However, mineralized trenches especially on the North Contact should remain open and locally enlarged to demonstrate Au Zone continuity.

The total cost of this Program is estimated at 1 million Canadian dollars. A more detailed cost estimate follows:

PROPOSED EXPLORATION BUDGET (2006)

PHASE 1 EXPLORATION

1. Project Planning - Logistical (April - May 2006)			
Permits, site visits and logistical	allow	$	10,000.00
Geological-technical	allow	$	20,000.00
Airfares, helicopter		$	3,000.00
Other expenses		$	7,000.00
	Sub total	$	40,000.00
2. Site Preparation (May 2006)			
Snow removal- road preparation allow	allow	$	15,000.00
Supervision and associated costs (including travel)		$	10,000.00
Other expenses including contingency for main road repair		$	10,000.00
	Sub total	$	35,000.00
3. Geological Mapping (June-July 2006)			
Experienced structural-mapping geologist			
Allow 30 days @$650/day (includes report)		$	19,500.00
Associated expenses		$	7,500.00
Analytical		$	2,000.00
Other expenses		$	1,000.00
	Sub total	$	30,000.00
4. Bullion Alley Grid Exploration			
10-20 km IP-Magnetic Survey	allow	$	30,000.00
In-fill soils including Analytical	allow	$	10,000.00
Trenching 10 days @$1500/day		$	15,000.00
Mapping and Sampling 20 days @$800/day all in		$	16,000.00
Analytical	allow	$	10,000.00
Contingency		$	4,000.00
Sub total		$	85,000.00
5. Bullion Alley Phase Diamond Drilling (June-July 2006)			
Pad construction and access 10 days @$1500/day		$	15,000.00
12-14 NQ drill holes @$150 per/metre all in includes drilling, hole surveys, analytical, geological, support costs, technical-computor		$	300,000.00
	Sub total	$	315,000.00
6. Regional Follow-up Exploration (June-October 2006)			
a) Access Preparation			
ATV Trails using small excavator allow 11 days @$1400/day		$	15,400.00
Supervision and clean-up		$	7,600.00
b) Follow-up Silt Geochemical Program NE area			
Allow 10 silts @$500/silt all in		$	5,000.00
c) Potential UTM grids using GPS			
Allow 40 line kms of grid @$500 km		$	20,000.00
d) Soil Sampling Program			
Allow 800 soils @$375/sample (incl. analysis)		$	30,000.00
e) Prospecting Allow 20 days @$800		$	8,000.00
Analysis 50 samples @$20/sample		$	1,000.00
f) ATV transportation for all above			
2 ATVs 90 days @$3000 each		$	6,000.00
Transportation to and from site		$	4,000.00
g) Contingencies	allow	$	3,000.00
	Sub total	$	100,000.00
Phase 1 Total		**$**	**605,000.00**

PHASE 2 EXPLORATION

Detailed Diamond Drilling

Allow 2500m drilling NQ (15 to 25 holes)		
at $150/metre all in cost		$ 375,000.00
Contingency - reclamation		$ 20,000.00
	Phase 2 Total	$ 395,000.00
Total Phase 1 and 2		**$ 1,000,000.00**

6.0 REFERENCES

Bailey, D.G. (1990): A Geological Examination of Tas Prospect, Omineca Mining Division, BC. Assessment Report.

Mowat, U. (2000): Compilation and Sampling on the Fran Claims, Omineca Mining Division. Assessment Report # 26,282.

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Warner, L. M., Kay, B.G. (2002): Assessment Report on Diamond Drilling for the Fran Property, Omineca Mining Division, B.C. for Navasota Resources.

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Wells, R.C. (2002): Petrographic, Lithogeochemical and Interpretative Report on drill core samples taken from the Bullion Alley Zone, Fran Property, Omineca Mining Division, B.C.

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Wells, R.C. (2004 a): Report on Exploration on the Fran Property, Omineca Mining Division for Yankee Hat Industries Corp. NI 43-101 Report. Effective Date: 31 March, 2004.

Wells, R.C. (2004 b): Addendum to NI 43-101 Report on the Fran Property. Omineca Mining Division. Effective Date: 31 March, 2004.

Wells, R.C. (2005): Geological, Geochemical and Geophysical Report, 2004 Exploration Program for the Fran Property. Assessment Report for Yankee Hat Minerals Ltd.

Wells, R.C. (2006): Geochemical Report (Stream, Sediment and Topographic Base Maps) on the Fran Property. Assessment Report for Yankee Hat Minerals Ltd.

7.0 STATEMENT OF COSTS

Phase 2 Diamond Drilling (August 2005)		
Frontier Diamond Drilling		
11 holes (NQ) 6157 ft	$	129,006.00
Accommodation and meals	$	4,000.00
Flex-it down hole instrument	$	4,290.00
Greystone Engineering – computer drafting	$	1,538.00
Wildrock Resources – computer drafting	$	70.00
Kamloops Geological Services Ltd.		
R.C. Wells 50 days @$550	$	27,500.00
E. Wells 30 day @170	$	150.00
M. McInnes 26 days @$240	$	6,240.00
Office	$	4,000.00
Trucks	$	2,928.40
Communication (Sat. phone)	$	800.00
Generator	$	800.00
Accommodation and meals	$	5,295.03
Other expenses including fuel	$	3,025.19
Analytical. Eco Tech Laboratory		
DDH.FR-038 58 core. ICP+Au geochemical (AK981A)	$	1,247.90
DDH.FR-039 36 core. ICP+Au geochemical (AK981B)	$	774.56
DDH.FR-040 58 core. ICP+Au geochemical, 2 assays (AK981C)	$	1,328.82
DDH.FR-041 111 core. ICP+Au geochemical 2 assays (AK982A)	$	1,240.56
DDH.FR-042 111 core. ICP+Au geochemical 7 assays (AK982B)	$	1,473.37
DDH.FR-043 68 core. ICP+Au geochemical 5 assays (AK1020)	$	1,605.71
DDH.FR-044 79 core. ICP+Au geochemical 1 assay (AK1021)	$	1,728.26
DDH.FR-045 87 core. ICP+Au geochemical 2 assays (AK1022)	$	1,893.51
DDH.FR-046 90 core. ICP+Au geochemical 2 assays (AK1058A)	$	2,015.12
DDH.FR-047 66 core. ICP+Au geochemical 13 assays (AK1058B)	$	1,652.18
DDH.FR-048 49 core. ICP+Au geochemical 4 assays (AK1058C)	$	1,233.21
	$	205,835.82

8.0 CERTIFICATE OF QUALIFIED PERSON

I, Ronald C. Wells, P. Geo am a professional Geoscientist residing at 910 Heatherton Court, Kamloops, British Columbia.

1. I am a Registered member of the Association of Professional Engineers and Geoscientists of British Columbia (APEG) and a Fellow of the Geological Association of Canada.

2. I am a graduate of the University of Wales, U.K. with a B.Sc. (Hons.) in Geology (1974), did post graduate (M.Sc.) studies at Laurentian University, Sudbury, Ontario (1976-77) in Economic Geology.

3. I am presently employed as Consulting Geologist and President of Kamloops Geological Services Ltd., Kamloops B.C.

4. I have been employed continuously as geologist for the last 27 years throughout Canada, USA and Latin America and have past experience and employment as a geologist in Europe.

5. Ten of these years were in the capacity of Regional Geologist for Lacana Mining Corp., then Corona Corporation both in Northern Ontario / Quebec and British Columbia.

6. Over the last 12 years I have consulted for major and junior companies in a large number of projects from 'grass roots' through to mature producing mines. These have been for precious and base metals in a variety of geological environments including porphyries (Copper Mt., Kerr-Sulphurets, Mt. Milligan) skarns (BC, Mexico, Honduras), mesothermal-epithermal veins (Courageous Lake NWT, Dome and Detour Lake Mines Ont., Crucitas Costa Rica), conglomerate gold (S. Africa), iron formations (Musselwhite Ont., Meliadine Nunavut) and base metal VMS (Manitoba and Newfoundland).

7. As a result of my education, professional experience and professional qualifications, I am a qualified person as defined in National Instrument 43-101.

8. I have had a long association with the Fran Property. I was a consulting geologist for the 1998 exploration by Placer Dome Inc. and consulted for Navasota Resources Ltd. during the later drilling on the property (2002).

9. I supervised all exploration conducted on the Fran Property during 2004 and 2005 as the Qualified Person for Yankee Hat Minerals Ltd. (previously Yankee Hat Industries Corp.).

10. I prepared this report based on data supplied to me by the property owners and in personal files. Some of this data could not be directly verified by me but is correct

to the best of my knowledge. I was the author of six reports on the Fran Property between 1999 and 2006 (see References).

11. The author has checked all Mineral Titles and Tenure details and believes them to be correct.

12. To the best of the qualified person's knowledge, information and belief, the technical report contains all scientific and technical information required to make the report not misleading.

13. I am independent of Yankee Hat Industries Corp. and have no interest, either direct or indirect in the Fran Property.

14. All of the sampling during the 2004 and 2005 exploration programs by Kamloops Geological Services Ltd. was by company personnel and sub-contractors that were independent of Yankee Hat Minerals Ltd.

15. I have read National Instrument 43-101, F1 and this report has been prepared according to the standards of disclosure for mineral projects.

Dated at Kamloops, British Columbia this 30th June, 2006.

Ronald C. Wells, P. Geo
Consulting Geologist.

APPENDIX A

Mineral Titles Online Transaction Events

BRITISH COLUMBIA

Contact Us ▸ Help

B.C. HOME

Mineral Titles

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

Confirmation

Mineral Claim Exploration and Development Work/Expiry Date Change

- Select Input Method
- Select/Input Tenures
- Input Lots
- Data Input Form
- Review Form Data
- Process Payment
- Confirmation

- Main Menu
- Search Tenures
- View Mineral Tenures
- View Placer Tenures
- MTO Help Tips

Exit this e-service

Recorder: RONALD CECIL WELLS (128567) **Submitter:** RONALD CECIL WELLS (128567)
Recorded: 2006/MAR/30 **Effective:** 2006/MAR/30
D/E Date: 2006/MAR/30

Your report is due in 90 days. Please attach a copy of this confirmation page to the front of your report.

Event Number: 4076953

Work Start Date: 2005/AUGUST/1 **Total Value of Work:** $ 40000.00
Work Stop Date: 2005/OCTOBER/30 **Mine Permit No:** MX-13-106

Work Type: Technical Work
Technical Items: Drilling

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days For-ward	Area in Ha	Work Value Due	Sub-mission Fee
505313		2005/JAN/31	2007/APR/04	2008/APR/04	366	1206.12	$ 4835.37	$ 483.77
505330		2005/JAN/31	2007/APR/04	2008/APR/04	366	1466.79	$ 5880.42	$ 588.32
505331		2005/JAN/31	2007/APR/04	2008/APR/04	366	1409.69	$ 5651.50	$ 565.42
518242	FRAN 28	2005/JUL/25	2008/JUL/25	2008/JUL/25	0	315.76	$ 0.00	$ 0.00
518135		2005/JUL/21	2006/JUL/21	2008/JUL/21	731	463.92	$ 3711.38	$ 371.65
518136		2005/JUL/21	2006/JUL/21	2008/JUL/21	731	463.83	$ 3710.61	$ 371.57
518137		2005/JUL/21	2006/JUL/21	2008/JUL/21	731	463.73	$ 3709.85	$ 371.49
518138		2005/JUL/21	2006/JUL/21	2008/JUL/21	731	445.09	$ 3560.72	$ 356.56

Total required work value: $ 31059.85

PAC name: rjhaslinger
Debited PAC amount: $ 0.00
Credited PAC amount: $ 8940.15

Total Submission Fees: $ 3108.78

Total Paid: $ 3108.78

The event was successfully saved.

Please use ***Back*** button to go back to event confirmation index.

Back

Payment Receipt

Service Provided: Mineral Tenure Operation

Date:	Mar 30, 2006	Transaction Type:	Purchase
Card Type:	Visa	Amount:	$ 3108.78
Card Number:	xxxxxxxxxxx3285	Invoice Number:	110039764

Note 1: *The above card number is hidden for privacy.*

Approval Code:	072198	Response Message:	0APPROVED 072198
Host Date/Time:	Mar 30, 2006 / 5:22:16pm	Sequence Number:	143001001074
ISO Response Code:	00	Terminal ID:	BCGOVEMMTO
Response Code:	001		

Note 2: *"Mineral Tenure Operation" will appear on your credit card statement.*

Click here to print this receipt.

APPENDIX B

Diamond Drilling Results

DDH: FR--038

Hole ID:	DDH. FR-038
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408959E
Northing:	6094183N
Elevation:	1189m
Grid:	8959E-4183N
Length (m):	178.92
Dip:	-50
Azimuth (grid):	218
Started:	4/8/2005
Finished:	6/8/2005
Hole Status:	Finished
Material left in hole:	None
Comments:	Significant disseminated sulfides in IP. area
Core Size:	NQ
Logged By:	R. Wells
Purpose:	Test IP anomaly and hole 32 zone

DDH.FR-038 Surveys

HOLE ID	Depth (m)	Dip	Azimuth (grid)
DDH.FR-038	0	-50	218
DDH.FR-038	100	-46.8	221.3
DDH.FR-038	175	-45.1	218.9

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vlts	Alteration	% Py	% Po	Cpy %
DDH.FR-038	0	14.65	Ovb	0	13.50	Ovb.Till					
DDH.FR-038				13.50	14.65	Boulders,Fr.Bedrock					
DDH.FR-038	14.65	23.75	MD.Xen. local Bl. Py, Po	14.65	20.30	MD.Xen.wk.	Local Carb, Py	Vlt related, patchy Bl	Tr to 2	Tr	
DDH.FR-038				20.30	21.25	MD.Bl, Py, Po	Mod Carb, local Py	Bl	1 to 2	1	
DDH.FR-038				21.25	22.62	MD.Carb. Py, Po	Abund. Carb	Strong Carb	2 to 3	1	
DDH.FR-038				22.62	23.75	MD.	Local Carb	Wk Carb	Tr to 1	1 to 3	
DDH.FR-038	23.75	25.60	HP,Dk	23.75	25.60	HP,Dk	Fine Carb	Local Bl	Tr to 1		
DDH.FR-038	25.60	38.12	MD.Wk Mag, local Xen	25.80	38.12	MD.Wk Mag, local Xen	Massive local Carb, Chl	Vlt related, local Carb	Tr		
DDH.FR-038	38.12	41.28	SS.HF. Alt.Py, Po	38.12	41.28	SS.HF. Alt.Py, Po	Abund. Vlts, Chl Carb, Py, Po	Patchy Biot, Bl	1 to 4	Tr to 1	Tr
DDH.FR-038	41.28	50.66	H(Aug)P,SS inc.	41.28	50.66	H(Aug)P,SS inc.	Massive local Carb Vlts	Vlt related Carb Bl	Tr to 3 (top)	Tr to1	
DDH.FR-038	50.66	51.88	Biot HF (inc)	50.66	51.88	Biot HF (inc)	Numerous, Bl	Patchy Biot, Bl		1 to 4	
DDH.FR-038	51.88	54.50	Alt.FHP.	51.88	54.50	Alt.FHP.	Fine Chl, Carb, Py	Bl, Carb	1 to 3		
DDH.FR-038	54.50	57.45	H(Aug)P.	54.50	57.45	H(Aug)P,Py	Abund. Py	Vlt related, Bl	2 to 5	Tr to 1	
DDH.FR-038	57.45	60.78	SS.HF. (Sil)	57.45	60.78	SS.HF. (Sil) strong Fr	Py, Bl	Sil, Bl patchy Chl	1 to 4	Tr	
DDH.FR-038	60.78	62.30	H(Aug)P.	60.78	62.30	H(Aug)P, local fam.	Vlts Bl, Sil	Vlt related, local Bl	Tr		
DDH.FR-038	62.30	69.40	MD. Local BL. Xen.	62.30	69.40	MD. Local BL. Xen.	W/m, Chl, Vlts	Vlt related, local wk Carb	Tr to 4	Tr	Tr
DDH.FR-038	69.40	72.25	H(Aug)P.	69.40	72.25	H(Aug)P.	Local massive bands	Vlt related	Tr		
DDH.FR-038	72.25	74.30	Biot HF	72.25	74.30	Biot HF	Bl Vlts	Patchy Biot, Bl	Tr		
DDH.FR-038	74.30	78.86	MD/H(Aug)P	74.30	78.86	MD/H(Aug)P	Local Carb Vlts	Marroon HP(Hem)	Tr to 2	Tr to 1	
DDH.FR-038	78.86	85.40	HP.Bx. Local Bl. SS (inc)	78.86	85.40	HP.Bx. Local Bl. SS (inc).Py	Bl Vlts, Carb	Patchy Biot, Bl	Tr to 5	Tr to 1	
DDH.FR-038	85.40	88.04	MD. Wk Mag	85.40	88.04	MD. Wk Mag,Py	Numerous Carb Vlts	Vlt related Carb	Tr to 5		
DDH.FR-038	88.04	89.13	Biot HF,Bx	88.04	89.13	Biot HF,Bx	Py Vlts	Patchy Biot	Tr to 2		
DDH.FR-038	89.13	91.00	MD.Xen	89.13	91.00	MD.Xen	Local Carb Vlts	Vlt related		Tr	
DDH.FR-038	91.00	92.50	MD./HP.Bx	91.00	92.50	MD./HP.Bx	Carb Vlts	Vlt related, w/m patchy Carb	Tr to 3	Tr to 5	
DDH.FR-038	92.50	95.05	MD.w/m Mag	92.50	95.05	MD.w/m Mag	Carb, Py, Po	Vlt related	1 to 2	Tr to 3	
DDH.FR-038	95.05	100.30	Bx MD.,HP,Biot.HF	95.05	100.30	Bx MD.,HP,Biot.HF	Massive minor Carb Vlts	Biot. Vlt related Carb	Tr to 2	Tr	
DDH.FR-038	100.30	105.27	MD. Wk Mag	100.30	105.27	MD. Wk Mag	Bl, Carb Vlts, Vns	Carb & Bl	1 to 4		
DDH.FR-038	105.27	108.48	Biot.HF Narrow MD.Dk	105.27	108.48	Biot.HF,Narrow MD.Dk.	Minor Carb Vlts	Biot. Local Bl	Tr	Tr	
DDH.FR-038	108.48	113.25	H(Aug)P	108.48	113.25	H(Aug)P	Local fine Carb Chl Vlts	Vlt related	Tr to 1	Tr to 1	
DDH.FR-038	113.25	114.91	HF,Sil	113.25	114.91	HF,Sil	Vlt,Bl	Biot & Sil	Tr		
DDH.FR-038	114.91	117.50	Fine MD,HP.	114.91	117.50	Fine MD,HP.	Abund. Carb	Vlt related, local wk Carb	Tr to 1	Tr to 1	
DDH.FR-038	117.50	120.30	Biot Sil HF narrow HP Dk	117.50	120.30	Biot Sil HF narrow HP Dk	Local Carb Vns	Sil Biot	1 to 3	Tr	
DDH.FR-038	120.30	122.28	MD.Xen	120.30	122.28	MD.Xen	Local Chl Carb Vlts, minor qtz	Vlt related, Bl with QC vns	1 to 3	Tr to 1	Tr
DDH.FR-038	122.28	132.00	H(Aug)P, wk Mag	122.28	132.00	H(Aug)P, wk Mag	Few Carb Vlts	Vlt related, Carb local Chl	Tr	Tr	
DDH.FR-038	132.00	133.24	HF,SS	132.00	133.24	HF,SS	Num. Carb Vlts	Sil, Wk Biot	Tr-1		
DDH.FR-038	133.24	137.25	H(Aug)P.	133.24	137.25	H(Aug)P,Mass to Bx	Chl Carb Py	Vlt related Chl Carb	Tr-2	Tr	Tr
DDH.FR-038	137.25	141.80	Biot.HF, Narrow HP Dk's	137.25	141.80	Biot.HF, Narrow HP Dk's	Carb Vlts, local Vugs	Biot, Vlt related Bl Carb	Tr		
DDH.FR-038	141.80	144.17	H(Aug)P	141.80	144.17	H(Aug)P, wk Bx	W/m, Carb Vlts	Vlt related Carb	Tr-1		
DDH.FR-038	144.17	146.83	MD.Xen	144.17	146.83	MD.Xen	Local Chl Carb Vlts	Vlt related Chl Carb	Tr-1		
DDH.FR-038	146.83	152.93	Biot. HF. Narrow HP Dk's	146.83	152.93	Biot. HF. Narrow HP Dk's	Bl Vlts	Biot Patchy Bl	Tr		
DDH.FR-038	152.93	155.36	MD. Dk. Xen	152.93	155.36	MD. Dk. Xen	Vlt Chl Carb	Vlt related Chl Carb	Tr		
DDH.FR-038	155.36	159.70	Biot. HF	155.36	159.70	Biot. HF	W/m Bl Vlts	Biot. Vlt Bl	Tr		
DDH.FR-038	159.70	160.21	MD. Dk	159.70	160.21	MD. Dk	Wk Chl Vlts	Local Bl	Tr		
DDH.FR-038	160.21	162.71	Biot. HF	160.21	162.71	Biot. HF	Vlt Bl	Biot. Local Bl	Tr to 1	Tr	
DDH.FR-038	162.71	165.55	H(Aug)P, wk Mag	162.71	165.55	H(Aug)P, wk Mag	Mass, Few Carb Vlts	Vlt related, local Bl	Tr	Tr	Tr
DDH.FR-038	165.55	167.10	Narrow MD Dk	165.55	167.10	Narrow MD Dk					
DDH.FR-038	167.10	170.44	Fine HP	167.10	170.44	Fine HP	Minor Chl Carb Vlts	Local w. Bl, Vlt related Chl Carb		Tr	
DDH.FR-038	170.44	178.92	H(Aug)P	170.44	178.92	H(Aug)P	Minor Chl Carb Py Vlts	Local Bl, Vlt related	1to 2	2 to 5	
DDH.FR-038		178.92				EOH					

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-038	17.00	18.5	74551	1.50			5	<0.2	242	65
DDH.FR-038	18.50	20.25	74552	1.75			10	<0.2	356	93
DDH.FR-038	20.25	21.25	74553	1.00			30	0.2	745	173
DDH.FR-038	21.25	22.62	74554	1.37			10	0.3	534	146
DDH.FR-038	22.62	23.75	74555	1.13			5	<0.2	296	83
DDH.FR-038	38.12	39.12	74556	1.00			5	<0.2	50	25
DDH.FR-038	39.12	40.12	74557	1.00			10	<0.2	231	63
DDH.FR-038	40.12	41.28	74558	1.16			<5	<0.2	71	28
DDH.FR-038	41.28	42.65	74559	1.37			5	<0.2	72	26
DDH.FR-038	50.60	51.60	74560	1.00			15	<0.2	370	91
DDH.FR-038	51.60	53.40	74561	1.80			5	<0.2	328	113
DDH.FR-038	53.40	55.40	74562	2.00			5	<0.2	414	108
DDH.FR-038	55.40	56.50	74563	1.10			5	<0.2	274	76
DDH.FR-038	56.50	58.36	74564	1.86			20	<0.2	414	110
DDH.FR-038	58.36	59.70	74565	1.34			10	<0.2	288	80
DDH.FR-038	59.70	60.78	74566	1.08			10	<0.2	280	86
DDH.FR-038	63.09	64.09	74567	1.00			5	<0.2	193	61
DDH.FR-038	64.09	65.54	74568	1.45			5	<0.2	225	70
DDH.FR-038	65.54	66.84	74569	1.30			10	<0.2	177	63
DDH.FR-038	66.84	68.25	74570	1.41			5	<0.2	189	58
DDH.FR-038	68.25	69.40	74571	1.15			10	<0.2	446	126
DDH.FR-038	72.25	74.30	74572	2.05			5	<0.2	108	47
DDH.FR-038	77.70	78.86	74573	1.16			<5	<0.2	233	60
DDH.FR-038	78.86	80.00	74574	1.14			5	<0.2	183	48
DDH.FR-038	80.00	81.38	74575	1.38			<5	<0.2	192	53
DDH.FR-038	81.38	82.90	74576	1.52			<5	<0.2	145	47
DDH.FR-038	82.90	84.46	74577	1.56			80	<0.2	90	34
DDH.FR-038	84.46	85.40	74578	0.94			15	<0.2	184	49
DDH.FR-038	85.40	86.50	74579	1.10			5	0.3	128	44
DDH.FR-038	86.50	88.04	74580	1.54			10	<0.2	129	41
DDH.FR-038	88.04	89.13	74581	1.09			<5	<0.2	135	44
DDH.FR-038	91.00	92.50	74582	1.50			5	<0.2	219	59
DDH.FR-038	94.00	95.05	74583	1.05			5	<0.2	238	70
DDH.FR-038	95.05	96.55	74584	1.50			15	<0.2	79	32
DDH.FR-038	96.55	98.05	74585	1.50			5	<0.2	110	37
DDH.FR-038	98.05	99.50	74586	1.45			5	<0.2	115	34
DDH.FR-038	99.50	100.30	74587	0.80			5	<0.2	64	21
DDH.FR-038	100.30	102.00	74588	1.70			10	<0.2	126	40
DDH.FR-038	105.27	107.00	74589	1.73			5	<0.2	115	41
DDH.FR-038	107.00	108.48	74590	1.48			45	<0.2	132	49
DDH.FR-038	111.86	113.25	74591	1.39			5	<0.2	128	45
DDH.FR-038	114.91	116.41	74592	1.50			5	<0.2	329	80
DDH.FR-038	118.20	119.40	74593	1.20			5	<0.2	73	28
DDH.FR-038	120.90	122.28	74594	1.38			10	<0.2	155	46
DDH.FR-038	125.28	126.28	74595	1.00			5	<0.2	183	59
DDH.FR-038	132.00	133.24	74596	1.24			35	<0.2	99	55
DDH.FR-038	135.10	136.10	74597	1.00			10	<0.2	163	59
DDH.FR-038	136.10	137.25	74598	1.15			45	<0.2	497	126
DDH.FR-038	137.25	138.60	74599	1.35			5	<0.2	168	74
DDH.FR-038	140.30	141.80	74600	1.50			5	<0.2	77	37
DDH.FR-038	149.06	150.56	74601	1.50			5	<0.2	84	42
DDH.FR-038	151.49	152.93	74602	1.44			5	<0.2	73	67
DDH.FR-038	155.36	156.76	74603	1.40			5	<0.2	101	73
DDH.FR-038	158.40	159.70	74604	1.30			5	<0.2	48	65
DDH.FR-038	161.15	162.71	74605	1.56			5	<0.2	103	101
DDH.FR-038	162.71	163.80	74606	1.09			5	<0.2	100	52
DDH.FR-038	172.20	173.20	74607	1.00			5	<0.2	130	44
DDH.FR-038	177.75	178.92	74608	1.17			95	<0.2	257	68

9-S

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-981A

YANKEE HAT INDUSTRIES CORPORATION
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 58
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	74551	5	<0.2	1.03	<5	30	5	1.98	<1	19	39	242	2.71	<10	0.63	262	9	0.05	13	1570	8	<5	<20	33	0.10	<10	45	<10	10	65
2	74552	10	<0.2	0.88	<5	25	<5	2.11	<1	21	38	356	2.78	<10	0.75	275	4	0.03	17	1630	10	<5	<20	36	0.14	<10	59	<10	9	93
3	74553	30	0.2	0.19	<5	35	<5	2.16	<1	23	42	745	3.07	<10	0.73	303	5	<0.01	16	1770	10	<5	<20	32	0.14	<10	57	<10	11	173
4	74554	10	0.3	0.38	20	55	5	4.66	<1	17	45	534	4.21	<10	0.81	640	17	<0.01	15	1530	10	5	<20	68	<0.01	<10	43	<10	16	146
5	74555	5	<0.2	0.89	10	35	5	2.12	<1	20	42	296	2.99	<10	0.83	347	8	0.02	15	1440	16	<5	<20	38	0.09	<10	56	<10	12	83
6	74556	5	<0.2	0.69	<5	10	<5	0.89	<1	6	115	50	1.63	<10	0.45	227	7	0.04	21	630	4	<5	<20	20	0.13	<10	40	<10	20	25
7	74557	10	<0.2	0.52	<5	40	<5	0.65	<1	11	115	231	2.84	<10	0.62	273	6	0.01	44	520	6	5	<20	14	0.18	<10	79	<10	20	63
8	74558	<5	<0.2	0.74	<5	20	<5	0.82	<1	9	126	71	2.13	<10	0.52	223	8	0.02	56	520	6	<5	<20	17	0.16	<10	84	<10	17	28
9	74559	5	<0.2	0.87	<5	15	<5	1.83	<1	8	81	72	1.73	<10	0.43	267	5	0.03	32	1310	6	5	<20	32	0.12	<10	53	<10	13	26
10	74560	15	<0.2	0.60	<5	40	<5	2.03	<1	23	51	370	3.34	<10	0.43	208	8	0.02	15	1790	10	<5	<20	43	0.15	<10	48	<10	16	91
11	74561	5	<0.2	1.42	<5	35	5	3.96	<1	25	56	328	3.73	<10	0.72	400	9	0.01	15	2680	16	5	<20	36	0.13	<10	64	<10	14	113
12	74562	5	<0.2	0.94	20	75	5	6.47	<1	30	53	414	4.87	10	1.19	773	38	<0.01	18	2650	14	<5	<20	198	0.06	<10	98	<10	17	108
13	74563	5	<0.2	1.28	<5	70	5	4.14	<1	23	42	274	3.32	10	0.66	377	2	0.03	14	2680	14	<5	<20	144	0.14	<10	62	<10	14	76
14	74564	20	<0.2	1.08	<5	50	10	2.83	<1	41	63	414	6.18	<10	1.01	389	2	0.03	24	2100	16	5	<20	62	0.23	<10	107	<10	16	110
15	74565	10	<0.2	0.34	<5	30	5	1.63	<1	25	124	288	3.79	<10	0.50	268	5	<0.01	29	690	8	<5	<20	34	0.17	<10	70	<10	19	80
16	74566	10	<0.2	0.97	<5	35	5	1.94	<1	23	86	280	4.67	<10	1.07	443	6	0.01	21	1080	12	<5	<20	68	0.21	<10	89	<10	24	86
17	74567	5	<0.2	1.73	<5	50	10	4.52	<1	21	64	193	5.01	<10	0.69	476	2	0.03	9	2530	54	<5	<20	68	0.14	<10	56	<10	13	61
18	74568	5	<0.2	1.47	<5	30	10	4.69	<1	24	57	225	3.87	<10	0.57	384	5	0.02	13	2610	16	5	<20	58	0.14	<10	53	<10	13	70
19	74569	10	<0.2	1.68	5	20	10	4.74	<1	21	36	177	3.24	<10	0.78	481	8	0.02	15	2660	16	5	<20	69	0.13	<10	69	<10	12	63
20	74570	5	<0.2	1.13	<5	20	5	4.68	<1	20	58	189	3.45	<10	0.60	380	59	0.02	11	2660	14	<5	<20	65	0.12	<10	55	<10	11	56
21	74571	10	<0.2	0.61	<5	15	5	4.58	<1	34	55	446	4.39	<10	0.61	395	19	<0.01	14	2470	18	<5	<20	61	0.11	<10	56	<10	12	126
22	74572	5	<0.2	0.96	<5	150	10	1.25	<1	22	132	108	4.52	<10	1.07	331	3	0.02	71	950	12	5	<20	52	0.24	<10	85	<10	16	47
23	74573	<5	<0.2	1.68	<5	20	10	1.96	<1	28	39	233	4.90	<10	1.37	364	2	0.08	22	1630	10	<5	<20	37	0.17	<10	102	<10	10	60
24	74574	5	<0.2	1.56	<5	40	<5	1.82	<1	25	41	183	4.33	<10	0.97	287	1	0.10	25	1790	10	<5	<20	53	0.19	<10	97	<10	10	48
25	74575	<5	<0.2	1.55	<5	35	5	1.81	<1	26	37	192	4.30	<10	1.12	324	1	0.10	26	1860	10	<5	<20	50	0.19	<10	98	<10	10	53
26	74576	<5	<0.2	2.17	10	20	10	2.13	<1	31	44	145	5.22	<10	1.64	480	1	0.06	31	1980	12	<5	<20	36	0.21	<10	128	<10	11	47
27	74577	80	<0.2	1.45	<5	40	5	1.44	<1	13	78	90	3.43	<10	0.89	331	2	0.07	38	1170	8	<5	<20	34	0.17	<10	62	<10	14	34
28	74578	15	<0.2	1.07	<5	35	10	1.68	<1	20	51	164	3.75	<10	0.77	285	3	0.08	24	1840	10	<5	<20	39	0.16	<10	66	<10	11	49
29	74579	5	0.3	1.48	<5	30	5	2.29	<1	20	49	128	3.57	<10	0.78	370	<1	0.10	13	1960	10	<5	<20	34	0.12	<10	46	<10	11	44
30	74580	10	<0.2	1.91	5	20	5	3.05	<1	19	48	129	3.32	<10	0.69	311	<1	0.06	11	1800	12	<5	<20	26	0.10	<10	44	<10	9	41

9-Sep-05

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2005-981A YANKEE HAT INDUSTRIES CORPORATION

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	74581	<5	<0.2	1.05	<5	35	5	1.48	<1	17	84	135	3.41	<10	0.83	320	2	0.07	35	1000	8	<5	<20	36	0.17	<10	56	<10	12	44
32	74582	5	<0.2	1.36	<5	35	10	3.25	<1	27	48	219	4.60	<10	0.70	409	7	0.05	14	2280	14	<5	<20	59	0.11	<10	59	<10	13	59
33	74583	5	<0.2	1.55	<5	15	10	3.03	<1	25	42	238	4.93	<10	1.06	496	3	0.02	14	2170	12	<5	<20	36	0.10	<10	71	<10	12	70
34	74584	15	<0.2	1.29	10	15	10	2.35	<1	14	69	79	3.93	<10	1.04	532	4	0.02	24	1250	10	<5	<20	40	0.09	<10	68	<10	12	32
35	74585	5	<0.2	1.36	<5	20	5	2.41	<1	19	57	110	3.46	<10	0.69	364	6	0.04	17	1780	10	<5	<20	25	0.12	<10	47	<10	11	37
36	74586	5	<0.2	1.43	<5	25	5	2.31	<1	15	39	115	2.52	<10	0.47	276	6	0.06	16	1960	10	<5	<20	24	0.12	<10	53	<10	12	34
37	74587	5	<0.2	1.27	<5	20	<5	2.04	<1	9	51	64	2.02	<10	0.56	306	35	0.05	17	1750	6	<5	<20	25	0.11	<10	56	<10	11	21
38	74588	10	<0.2	1.00	5	20	5	3.37	<1	12	29	126	2.37	<10	0.66	349	5	0.04	12	1270	8	<5	<20	119	0.07	<10	51	<10	9	40
39	74589	5	<0.2	1.53	<5	35	5	1.82	<1	16	36	115	3.37	<10	0.86	306	5	0.05	15	1620	10	<5	<20	33	0.18	<10	75	<10	14	41
40	74590	45	<0.2	1.53	5	20	10	2.64	<1	13	40	132	3.84	10	1.32	585	6	0.02	21	1530	10	<5	<20	60	0.17	<10	102	<10	19	49
41	74591	5	<0.2	1.41	<5	60	5	1.53	<1	23	38	128	2.81	<10	0.92	425	1	0.06	39	1230	6	<5	<20	104	0.17	<10	70	<10	12	45
42	74592	5	<0.2	1.88	<5	35	10	2.43	<1	34	24	329	4.46	10	1.04	398	3	0.05	16	2630	10	<5	<20	40	0.18	<10	97	<10	13	80
43	74593	5	<0.2	1.24	<5	40	<5	1.61	<1	17	32	73	2.18	<10	0.84	259	3	0.08	27	1580	6	<5	<20	49	0.19	<10	76	<10	12	28
44	74594	10	<0.2	1.17	10	35	<5	2.58	<1	18	26	155	2.06	10	0.48	317	5	0.05	5	1420	8	<5	<20	85	0.07	<10	29	<10	12	46
45	74595	5	<0.2	1.95	20	35	10	3.91	<1	33	30	183	4.52	<10	1.93	653	4	0.07	34	1640	12	<5	<20	104	0.25	<10	154	<10	11	59
46	74596	35	<0.2	1.05	5	40	5	3.22	<1	21	42	99	2.73	<10	1.03	598	2	0.04	37	950	8	<5	<20	89	0.14	<10	74	<10	15	55
47	74597	10	<0.2	1.41	<5	45	5	2.09	<1	26	26	163	3.09	<10	1.00	378	1	0.07	27	1750	10	<5	<20	62	0.17	<10	96	<10	11	59
48	74598	45	<0.2	1.30	<5	70	10	2.72	<1	39	35	497	4.96	<10	1.52	460	3	0.04	38	1750	12	<5	<20	164	0.23	<10	133	<10	11	126
49	74599	5	<0.2	1.33	<5	105	5	1.24	<1	24	61	168	3.07	<10	1.30	437	2	0.04	80	640	10	<5	<20	124	0.20	10	99	<10	12	74
50	74600	5	<0.2	1.05	<5	40	5	1.49	<1	18	57	77	2.23	<10	0.90	386	2	0.04	52	880	6	<5	<20	52	0.14	<10	56	<10	11	37
51	74601	5	<0.2	1.20	<5	55	5	1.37	<1	16	61	84	2.25	<10	0.88	420	<1	0.07	27	770	38	<5	<20	47	0.16	<10	47	<10	11	42
52	74602	5	<0.2	1.50	<5	160	10	0.79	<1	20	73	73	2.76	<10	1.45	844	<1	0.05	64	600	10	<5	<20	50	0.19	<10	70	<10	14	67
53	74603	5	<0.2	1.48	<5	190	10	0.54	<1	16	74	101	2.96	<10	1.62	963	<1	0.04	51	550	10	<5	<20	24	0.19	<10	63	<10	14	73
54	74604	5	<0.2	1.52	<5	195	5	0.83	<1	22	85	48	2.17	<10	1.37	931	<1	0.07	67	530	10	<5	<20	77	0.19	<10	66	<10	16	65
55	74605	5	<0.2	1.74	<5	150	10	0.98	<1	15	68	103	3.51	10	1.62	2567	<1	0.07	46	1220	12	<5	<20	45	0.21	<10	64	<10	27	101
56	74606	5	<0.2	1.64	<5	40	10	1.97	<1	27	48	100	3.01	<10	1.19	490	<1	0.06	41	1200	10	<5	<20	55	0.20	<10	79	<10	12	52
57	74607	5	<0.2	1.18	<5	35	10	1.57	<1	30	42	130	3.51	10	0.89	291	<1	0.06	37	1790	8	<5	<20	32	0.19	<10	84	<10	17	44
58	74608	95	<0.2	1.15	<5	20	10	2.81	<1	34	33	257	3.23	10	0.58	314	9	0.04	27	2010	10	<5	<20	28	0.14	<10	55	<10	13	68

QC/DATA:

Resplit:

1	74551	5	<0.2	1.22	<5	25	<5	2.44	<1	20	50	197	3.19	<10	0.72	287	10	0.07	13	1750	12	<5	<20	35	0.11	<10	49	<10	11	59
36	74586	5	<0.2	1.50	<5	25	10	2.49	<1	21	36	147	2.96	10	0.61	359	6	0.05	16	2420	10	<5	<20	25	0.13	<10	52	<10	14	43

Repeat:

1	74551	5	<0.2	1.01	<5	30	<5	2.32	<1	22	46	235	3.06	<10	0.65	293	11	0.04	15	1670	10	<5	<20	38	0.11	<10	50	<10	11	68
10	74560	5	<0.2	0.55	<5	35	5	2.55	<1	29	62	342	3.96	<10	0.46	244	10	<0.01	18	2020	14	5	<20	54	0.16	<10	52	<10	18	93
19	74569	10	<0.2	1.70	<5	20	<5	4.25	<1	16	33	169	3.08	<10	0.78	489	6	0.05	11	2520	12	<5	<20	63	0.11	<10	68	<10	10	58
36	74586	5	<0.2	1.49	<5	30	5	2.39	<1	18	35	121	2.57	<10	0.58	331	6	0.06	15	2310	10	<5	<20	25	0.13	<10	50	<10	13	43
45	74595	10	<0.2	1.92	20	35	10	4.00	<1	33	31	179	4.66	<10	1.97	661	4	0.07	34	1570	12	<5	<20	108	0.24	10	154	<10	11	59
54	74604	20	<0.2	1.54	<5	200	<5	0.80	<1	22	84	49	2.16	<10	1.35	933	<1	0.07	65	540	10	5	<20	76	0.18	<10	65	<10	16	62

9-Sep-05

CO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2005-981A YANKEE HAT INDUSTRIES CORPORATION

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
tandard:																														
XF41		795																												
XF41		815																												
EO'05			1.5	1.44	60	125	10	1.79	<1	18	60	84	4.04	<10	1.00	716	<1	0.01	30	790	22	5	<20	54	0.10	<10	70	<10	11	75
EO'05			1.6	1.65	65	150	10	1.77	<1	22	57	87	3.87	<10	1.16	858	<1	0.02	31	900	20	5	<20	52	0.12	<10	72	<10	10	76

J/bw/ga
n981
LS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

FRAN PROJECT 2005

DIAMOND DRILL LOG

YANKEE HAT MINERALS LTD

DDH NO. FR-038

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-14.65 Overburden Till with fractured bedrock below 13.5m		0-14.65 Overburden. Till with fractured bedrock and boulders below 13.50m. Mainly Monzodiorite and siltstone.						
14.65-23.75 Monzodiorite. Medium-fine grained. Fresh to weakly alt. Spotty magnetic. Local small mafic xenoliths		14.65-21.25 Patchy textures due to alteration. Fairly abundant 5% small angular mafic xenoliths to 1cm. Patchy fine grained dissem. Po (Mag)	Fairly massive, local 20-60°CA carb vlts+Py 40°CA fabric - microvlts below 20.3m	vlt related carb. Patchy wk bleaching, stronger bleaching with fabrics & sulfides below 20.30	Tr-2% fine vlt Py rare fine veins to 1cm 50°CA (17.30) Tr fine Po, local small aggreg.	17.00	18.50	74551
						18.50	20.25	74552
		21.25-22.62 Fine grained, strong carb alt. obscures texture	Generally wk fracturing numerous fine irregular chl vlts variable angles	Pervasive m/s carb	Below 20.3m 1-2% fine dissem Py 1% Po	20.25	21.25	74553
						21.25	22.62	74554
		22.62-23.75 weak alt diorite		weak carb ↓ downhole	2-3% very fine to fine dissem and vlt Py	22.62	23.75	74555
DYKE 23.75-25.80 Hornblende Porphyry. Local megacrysts Light to medium greys		23.75-25.80 Top fine aphyritic. Megacrystic hbl to 1cm below. Weak-moderate magnetic	local 40°CA lam fabrics fine vlts throughout Patchy bleaching at top	Patchy bleaching above 25m fracture controlled	1-3% fine dissem Po ↓ downhole. Tr-1% Py Tr-1% fine dissem Py local Mg cubic Py			
25.80-38.12 Monzodiorite med-fine grained. Fairly fresh. Spotty wk magnetic. Local mafic xenoliths to 2cm.		25.80-28.84 As general description sharp contact with HP dyke.	weak-med brittle fracturing 20-60°CA fine carb vlts similar angles	Oxidation along fractures local patchy weak bleaching	Tr fine dissem Py			
		28.84-38.12 Fairly fresh with good diorite textures. Local angular mafic xenoliths to 2cm. Very spotty weak magnetic	Massive generally low veinlet density mainly low angle CA carb local Chl.	Mainly vlt related local weak pervasive carb with higher vlt density	Tr fine dissem Py			
38.12-41.28 Siltstone Hornfels. Fine grained		Patchy browns and light greys, fine grained spotty magnetic	Contacts @ 80°-60°CA strong micro-fracturing	Patchy biotite and bleaching	Variable 1-5% mainly vlt local dissem	38.12	39.12	74556
						39.12	40.12	74557

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Welk

DATE: August 5th, 2005.

DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

DDH NO. FR-038 — PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
Patchy bleaching and dk brown biotite 40 60			with associated bleaching chl, carb + fine sulfides vlts mainly 35-40°CA		Py 1-4% ± Po Tr-1% Tr. Cpy	40.12	41.28	74558
						41.28	42.65	74559
41.28 - 50.66 Hornblende (Augite) Porphyry Dyke. Local semi-crowded megacrystic		Light greys, fine grained to aphanitic groundmass with euhedral hbl local augite phenocrysts to 1cm. Many are bleached/alt. Top has few phenocrysts, Possibly mixed with alt SS to 42.65m. Spotty magnetic	Fairly massive with local fine carb vlts 30-60°CA. Many with wk bleached envelopes.	cherty sil to 42.65 Mainly vlt related carb. and bleaching	Fine vlt Po, Py to 42.65m. 1-3%. Below sparse sulfides local fine magnetite conc.			
50.66 - 51.88 Biotite Hornfels Inclusion 50 80		Fine grained patchy biotite and bleaching	mich-fracturing many 30°CA	Patchy biotite and bleaching	Strong magnetite conc. lower contact. 1-4% fine fracture Po mainly with bleaching	50.60	51.60	74560
						51.60	53.40	74561
51.88 - 54.50 Altered Feldspar-Hornblende Porph		Light greys, vague textures, locally fairly crowded Hb-Pl. Porph phenos to 3mm fine grained aphanitic groundmass	Fine chl ± carb vlts to 53.40m below mainly carb.	Below 53.40 patchy carb, above bleaching	1-3% fine vlt Py mainly low angles CA	53.40	55.40	74562
						55.40	56.50	74563
54.50 - 57.45 Hornblende (Augite) Porphyry		As at 41.28 locally semi-crowded euhedral hbl aphanitic/fine gmass	Numerous low angle CA fractures with Py vlts at top. Massive below	Bleaching to 55.50	To 55.50 2-5% vlt Py Below local Po to 1% 1-2mm aggregates	56.50	58.36	74564
57.45 - 60.78 Siliceous Siltstone-Hornfels 60		Light grey, fine grained and highly siliceous-cherty	strong fracture cleavage 30°CA	Siliceous + bleached Patchy dk chl at top	1-4% Patchy fine disseminated + fracture Py Tr. Po	58.36	59.70	74565
						59.70	60.78	74566
60.78 - 62.30 Hornblende (Augite) Porphyry		Grey, fine grained with up to 7% euhedral hbl (augite) phenos to 2cm	Local carb lamin 40-70°CA low angle Chl higher angle Sil vlts.	Mainly vlt related local wk bleaching	Local Tr Py	63.09	64.09	74567
						64.09	65.54	74568
						65.54	66.84	74569
62.30 - 69.40 Diorite-Monzodiorite. Grey. Med. grained. fairly equigranular Local angular mafic xenoliths		Good monzodiorite textures to 65.40m. Below patchy bleaching obscures textures. Spotty magnetic where less altered	carb vlts to 65.40m low angle CA. Below more numerous carb, dk chl (up to 1cm) and sulfides low angle CA	Mainly vlt related fairly common carb dk. chl. with bleaching. Local wk pervasive carb vlt related	Tr - 2% vlt Py to 65.40m Below 1-4% vlt Py local Po, Tr fine Cpy	66.84	68.25	74570
						68.25	69.40	74571
69.40 - 72.25 Hornblende (Augite) Porphyry		As at 60.78. Fine grained porph border phase to monzodiorite	Fairly massive local 45° Non porph bands few fine Vlts.					
72.25 - 74.30 Biot. Hornfels		Patchy dk brown biotite with fracture controlled bleaching. fg.	Irregular fracturing and vlt bleaching	Patchy fine dk biot and bleaching	Tr fine Py Non magnetic	72.25	74.30	74572
74.30 - 78.86 Monzodiorite Dyke with hbl-augite Porphyry border phases		74.30 - 75.60 Med brown-maroon HP 75.60 - 77.00 Equigranular Med g. MD 77.00 - 78.86 Med brown-maroon HP	minor carb vlts.	Maroon HP may be hematitic. Vlt carb (or biot)	Sparse sulfides above 77.00 m. Below 1-3% vlt Py, Po	77.70	78.86	74573
						78.86	80.00	74574
78.86 - 85.40 Mixed brecciated,		See Below.						

KAMLOOPS GEOLOGICAL SERVICES LTD

LOGGED BY: R. c. Welly

DATE: August 6, 2005.

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-038

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
80		Brecciated unit, maroon hornblende porphyry as above. Brown biotite alteration, local bleaching. Coarse hbl phenocryst, fine grained mass	Brecciated-angular precursor siltstone intruded by HP?	Patchy biot alt. and bleaching fragment related	Patchy Tr-5% ffm disseminated Py. Local Tr-1% Po Py often with carb.	80.00	81.38	74575
						81.38	82.90	74576
						82.90	84.46	74577
						84.46	85.40	74578
85.40-88.04 Diorite-Monzodiorite. Med. gr. wk magnetic		medium grained with alt fine grained sections: vague textures similar to breccia above so HP	Numerous 20-40° CA carb vlts in alt sections	vlt related carb Biot alt frags	Tr Py is massive. Alt Tr-5% fm disseminated Py	85.40	86.50	74579
88.04-89.13 Biot Bx Hornfels		probable SS - Biotite Hornfels	Biot rich angular frags matrix is bleached		Generally Tr-2% fine Py along fractures	86.50	88.04	74580
89.13-91.0 Monzodiorite		med grained with >5% angular mafic xenoliths to 10cm	Local low angle carb vlts	vlt related carb	Tr fine Py aggregates	88.04	89.13	74581
91.0-92.50 Mixed MD minor HP Breccia		Brecciated with mainly MD at top mixed downwards fine-med grained monzodiorite	Angular fragments to 5cm more massive below Local 60° CA carb	vlt and patchy w/m pervasive carb	Tr-3% fine disseminated Py. Patchy Po locally 5%	91.00	92.50	74582
92.50-95.05 Monzodiorite		with local fine HP patchy monzodiorite	vlts. Patchy sulfide vlts	mainly vlt related	1-2 fm disseminated Py locally cubic. Tr-3% fine fracture Py	94.00	95.05	74583
						95.05	96.55	74584
95.05-100.30 Brecciated Unit. Monzodiorite fine HP and Biot. HF		Fragment and matrix supported Breccia Mixed angular intrusive fragments with 5-10% biot HF frags matrix is fine grained HP? w/ magn.	Brecciated with more massive HP intervals. Minor carb vlts.	vlt related carb Biot(HF) hornfels fragmentals	Tr-2% fine Py local Po vlts. Some fm cubic Py	96.55	98.05	74585
						98.05	99.50	74586
						99.50	100.30	74587
						100.30	102.00	74588
100.30-105.27 Monzodiorite med. grained equigranular		Fairly uniform. Minor small mafic xenoliths more bleached and altered at top.	Bleaching with carb vlts and vns to 2cm to 102m more massive below	Carb and bleaching to 102m fine carb vlts below.	1-4% fracture and disseminated Py to 102m.			
105.27-108.48 Biotite Hornfels cut by narrow to Hornblende Porphyry Dyke		Brown fine grained biotite HF with local bleaching. Narrow HP fine grained dyke.	60°CA lower contact Fairly massive local fine irregular carb vlts	Pervasive biot hornfels Local bleached fractures	Tr fine disseminated Po Local high angle CA Py vlts parallel to contacts	105.27	107.00	74589
						107.00	108.48	74590
108.48-113.25 Coarse Hornblende (Augite) Porphyry euhedral phenocrysts fg green-maroon gmass		Fairly uniform with fine grained Greenish to maroon gmass below 112.00m	local fine carb and/or chl. vlts.	vlt related chl and carb	Generally trace fine Py 1-2% in narrow sections	111.86	113.25	74591
113.25-114.91 Hornfels		Light grey brown Cherty-siliceous	microfractured/ Bleaching	Biotite + siliceous	Minor fracture fine Py	114.91	116.41	74592
114.91-117.50 Fine Monzodiorite - HP		Fine local med. grained Variably altered local 2-4mm hbl augite?	Microfractured with numerous carb vlts some larger veins	Mainly vlt related Local weak pervasive carb	Tr-2% fine disseminated Py, Po	118.20	119.40	74593
117.50-120.30 Biot-Sil. Hornfels cut by narrow HP dyke	120	118.20-119.20 Narrow Aggregastic HP dyke cutting Biot/Sil. Hornfels	60°CA dyke fracture cleavage in HF.	Sil.-Biot HF	Patchy 1-3% fine disseminated Py Po near contacts			

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DATE: August 6th 2005.

FRAN PROJECT 2005

DIAMOND DRILL LOG

YANKEE HAT MINERALS LTD

DDH NO. FR-038

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120 120.30 - 122.28 Monzodiorite with small mafic xenoliths 50		Medium grained variable weak alt local subrounded mafic xenoliths to 2cm	Fine chl, carb vlts. Variable angles @121.75 qtz vn to 3cm 60°CA - 50°CA	vlt related bleaching with qtz-carb vns 15cm wide	1-2% fine vlt Py (Po) 2% fine dissem Py in qc, Tr Po, Cpy	120.90	122.28	74594
122.28 - 132.0 Hornblende - Augite Porphyry 130		Dark euhedral hbl phenocrysts to 1.5cm (5-10%) in light-med green-grey groundmass. Spotty wk magnetic. Short sections of fine plag porphyry above 125m	Fine irregular carb vlts throughout. Local 2-4cm veins 60°CA. Numerous microvlts	mainly vlt related carb local chl. Siliceous wk biot	Generally Trace Py, Po spotty 1-2% clusters of Po, Py Tr Cpy Cpy in fractures. Tr-1% fine vlt	125.28	126.28	74595
132.0 - 133.24 Hornfels, Siltstone 60°		Grey to brownish, fine grained cherty - siliceous	of carb local lamin vein to 10cm 70°CA	local chl vlts	Py very spotty	132.0	133.24	74596
133.24 - 137.25 Hornblende - Augite Porphyry		3-5% euhedral phenocrysts to 1cm fine grey-greenish-maroon g.mass fine grained few phenos below 136	massive to brecciated 134.45 - 137.25.	vlt related chl ± carb	Tr-2% vlt fine Py local Po, Tr Cpy	135.10	136.10	74597
						136.10	137.25	74598
						137.25	138.60	74599
137.25 - 141.80 Biot Hornfels with narrow HP dykes 40° 140		Fine grained, med brown biot HF Narrow fine grained Hbl. Porph dykes 140.50 - 140.80, 141.47 - 141.80 fine grained sparse hbl phenos	Numerous microvlts with local bleaching local carb vlts.	Pervasive brown biotite. vlt related bleaching - carb.	Tr fine vlt Py	140.30	141.80	74600
141.80 - 144.17 Hornblende (Augite) Porphyry Dike		Greenish grey - maroon fine gr. g.mass 2-5% euhedral phenocrysts generally 2-5mm local HF inclusions	Local wk g.mass brecciation low/med density fine carb vlts	vlt related carb	Tr - 1% fine vlt Py			
144.17 - 146.83 Monzodiorite 30°		Speckled med/fine grained, Angular HF xenoliths to 10cm	low angles CA. minor chl. carb vlts	vlt related chl carb	Tr - 1% fine vlt Py			
146.83 - 152.93 Biotite Hornfels with narrow HP dykes 150		Brown, fine grained biotite HF bleached fractures. Narrow HP dykes 146.83 - 147.15; 148.50 - 149.06	Brown Biot - uniform narrow bleached intervals local Bx. rare carb vlts.	Pervasive Biot patchy bleaching	Tr - 1% fine vlt Py	149.06	150.56	74601
152.93 - 155.36 Monzodiorite Dyke 30°		Fine - med grained crowded fine plagioclase porphyry local angular xenoliths Biot HF.	narrow vlts shallow ∠'s subparallel	vlt related chl minor carb	Tr fine Py	151.49	152.93	74602
155.36 - 159.70 Biotite Hornfels		Grey to mid brown, fine grained uniform, local bleaching non-mag	Microvlts local bleaching	vlt bleaching	Tr fine Py	155.36	156.76	74603
159.70 - 160.21 Monzodiorite Dyke 160		Fine - med grained. Angular HF xenoliths to 8cm	Sparse fine chl. vlts.	vlt related	Tr fine Py	158.40	159.70	74604

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DATE: August 7th, 2006

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-038

PAGE NO. 5

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
160.21-162.71 160 Biotite Hornfels		fine grained, faintly uniform, biotite with local bleaching along fractures	med. density fine vlts local bleaching	Pervasive biotite local bleaching	Tr-1% fine vlt Py, Py	161.15 162.71	162.71 163.80	74605 74606
162.71-165.55 Hornblende Augite Porph. Spotty wk magnetic 165.55-167.10 Narrow Monzodiorite Dyke subpar. 167.10-170.64 Fine Hornblende Porphyry 170.		Fine grained maroon with 2-3% euhedral phenocrysts to 1cm Local angular mafic xenoliths to 2cm spotty wk Fine grained med grey-maroon with sparse fine hbl. phenos (fine grained marginal phase)	Faintly massive fine carb vlts low angles CA Local 40-50° CA bedding/fabric minor chl, carb vlts	vlt related bleached at top. Local wk bleaching vlt related chl, carb	Tr fine Py, Po (Cpy) vlts low angles CA. Local fine Po aggregates. Tr.			
170.64-178.92 Hornblende (Augite) Porphyry coarse phenocrysts.		5-10% euhedral phenocrysts upto 1.7cm in med. grey, fine grained locally bleached groundmass Crowded sections 1-2mm plagioclase microphenocrysts Non magnetic	minor fine carb and chl. vlts	vlt related, local bleaching Stronger bleaching below 177.70 with fracture sulfides	Generally Tr Py, Po increasing to 1-2% with bleaching 177.70-178.92 2-5% fracture Py, 1-2% Py	172.20 177.75	173.80 178.92	74607 74608
178		178.92 EOH						

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LOGGED BY: R. C. Wells

DATE: August 7th 2005

1300m el
1200m el
1100m el
1000m el
E+408900.00
1170.0
1175.0
1180.0
1185.0
1190.0
DDH-FR-038
178.92
N+6094100.00
N+6094200.00
DDH-FR-038
Ovb.Till
Boulders;Fr.Bedrock
MD.Xen.wk
HP.Dk
MD.
"MD.BL Py, Po"
"MD.Carb. Py, Po"
MD.Wk Mag. local Xen
"SSHF. Alt.Py, Po"
H(Aug)P.SS inc.
Blot HF (inc)
Alt.FHP.
H(Aug)P.Py
SSHF. (SIL) strong Fr
H(Aug)P. local lan.
MD. Local BL Xen
H(Aug)P.
Biot HF
MD/H(Aug)P
HP.Bx. Local BL SS (inc)Py
MD. Wk Mag.Py
Biot.HF.Bx
MD.Xen
MD.w/n Mag
"Bx.MD.,HP.,Biot.HF"
MD./HP.Bx
MD. Wk Mag
Biot.HF.Narrow MD.Dk
H(Aug)P
"Fine MD.,HP."
Biot SIL HF narrow HP Dk
"HF.SIL"
MD.Xen
H(Aug)P. wk Mag
"HF.SS"
H(Aug)P.Mass to Bx
Biot.HF. Narrow HP Dk's
"H(Aug)P, wk Bx"
MD.Xen
Biot. HF. Narrow HP Dk's
MD. Dk. Xen
Biot. HF
Biot. HF
MD. Dk
H(Aug)P. wk Mag
Fine HP
H(Aug)P
Narrow MD Dk
DDH-FR-038
178.92
0m x
100m x
200m x
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28459
Grade Au ppb
Drill Hole
Geology
DDH-FR-040
0 50 100 150 200 250m
Scale 1:500
Dwn by LAM
Yankee Hat Minerals Ltd.
Fran Project 2005
Phase 2
Section FR38
Drillhole 38 with geology
Date June 2006 Geologist R Wells P.Geo. Fig 15

DDH: FR-039

Hole ID:	**DDH. FR-039**
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408881E
Northing:	6094237N
Elevation:	1202m
Grid:	8881E 4237N
Length (m):	107.29
Dip:	-45
Azimuth (grid):	336
Started:	6/8/2005
Finished:	8/8/2005
Hole Status:	Finished
Material left in hole:	None
Comments:	Sulfide veins at low angle to CA, possible down-dip
Core Size:	NQ
Logged By:	R. Wells
Purpose:	To test massive sulfide vein showing on road

DDH.FR-039 Surveys

HOLE ID	Depth (m)	Dip	Azimuth (grid)
DDH. FR-039	0	-45	336
DDH. FR-039	100	-44.2	332

DDH.FR-039 Geology

HOLE ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vits	Alteration	% Py	% Po	Cpy %
DDH.FR-039	0	6.1	Ovb			Ovb					
DDH.FR-039	6.1	41.25	MD.wk mgt.Minor Xen.	6.1	11.28	MD.mod Fr	Local fine Qtz Vits	Wk Vit related	None		
DDH.FR-039				11.28	18.48	MD.Fresh	Minor Qtz,Carb,Chl	Vit. Related,Epid and Oxid spots	Tr		
DDH.FR-039				18.48	19.8	MD.Strong Bl,Sil. Alt	Irregular Bl patches. QV to 1cm	Sil, local Epid patches	None		
DDH.FR-039				19.8	28.72	MD.Fresh	Carb Vits,local Epid,Chl & Sil bands	Mainly Vit related, Sil bands to 3cm	1 to 2		
DDH.FR-039				28.72	29.33	Chl.Carb Alt	45 contacts	Strong Chl,m/s Carb	1 Cubic		
DDH.FR-039				29.33	41.25	MD.Fresh, sparse Xen	W/m Chl, Carb, Epid Vits	Wallrock Epid. Chl	Tr,local 1 to 2		
DDH.FR-039	41.25	46.8	FZ.MD.Bx	41.25	46.8	FZ.MD.Bx	Fault Bx 20 to 30 contacts	Strong Chl, Carb local Cy	Tr to 1		
DDH.FR-039	46.8	52.35	MD.Wk Epid,Ser?	46.8	52.35	MD.Wk Epid,Ser?	Local Carb,Chl Vits.Ser?	Wk pervasive Epid/Carb	Tr to 1		
DDH.FR-039	52.35	58.95	MD.Chl Alt	52.35	58.95	MD.Chl Alt	Carb.Vits Vns. Lamin with Py	W/m Carb,Chl, local Epid patches	Tr to 3		Tr
DDH.FR-039	58.95	75.78	MD.Fresh minor Alt	58.95	75.78	MD.Fresh minor Alt	Local Carb Vits	Tr py rare Vits	1 to 2		
DDH.FR-039	75.78	78.8	Alt. Dk	75.78	78.8	Alt. Dk	W/m Fr, Carb Vits	Vit and weak patchy Carb,dissem Py	Tr		
DDH.FR-039	78.8	101.42	MD patchy Xen	78.8	83.65	MD	Local Carb Vits/Vns	Vit related	1 to 2 fine		
DDH.FR-039				83.65	86.07	MD.Chl,Carb Alt	Alt Vns,Bands with Py local Cpy	Mod.pervasive Chl, wk Carb	2 to 20		Tr
DDH.FR-039				86.07	89.9	MD Fresh, 1 to 2% Xen	Carb Vits minor Py	Vit related	Tr to 3		
DDH.FR-039				89.9	91	MD.Alt	W/m fine Carb Vits	Wk Chl,Carb	Tr to 1		
DDH.FR-039				91	94.09	MD.Fresh 1 to 2% Xen	Minor Carb	Wk Vit related	Tr fine		
DDH.FR-039				94.09	101.42	MD Fresh, Sulfide Vns	Subparallel Py,Po Vns to 1cm	Narrow Chl Wallrocks	Tr to 7	Tr to 2	Tr
DDH.FR-039		101.42			101.42	EOH					

From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
18.48	19.80	74651	1.32			10	0.5	65	21
19.80	21.30	74652	1.50			5	<0.2	39	24
24.20	25.70	74653	1.50			10	<0.2	59	32
28.72	29.33	74654	0.61			25	0.2	83	53
29.68	30.68	74655	1.00			5	<0.2	42	30
33.80	34.80	74656	1.00			5	<0.2	23	17
34.80	36.00	74657	1.20			<5	<0.2	28	16
41.25	42.75	74658	1.50			20	0.4	462	121
42.75	44.25	74659	1.50			15	<0.2	72	37
44.25	45.75	74660	1.50			45	<0.2	95	44
45.75	46.80	74661	1.05			5	<0.2	10	26
47.45	48.45	74662	1.00			5	<0.2	15	26
52.35	54.00	74663	1.65			5	<0.2	20	22
54.00	55.50	74664	1.50			10	<0.2	104	41
55.50	57.00	74665	1.50			45	0.2	541	124
57.00	58.00	74666	1.00			40	<0.2	201	55
58.00	58.95	74667	0.95			15	<0.2	154	49
58.95	59.95	74668	1.00			15	<0.2	212	58
59.95	61.00	74669	1.05			5	<0.2	140	50
61.00	62.00	74670	1.00			30	<0.2	182	52
62.00	63.44	74671	1.44			15	<0.2	197	61
69.75	70.20	74672	0.45			285	<0.2	56	26
78.33	79.33	74673	1.00			15	<0.2	61	46
81.38	82.50	74674	1.12			15	<0.2	41	29
82.50	83.65	74675	1.15			5	<0.2	21	20
83.65	85.00	74676	1.35			25	0.4	566	135
85.00	86.07	74677	1.07			50	0.4	397	90
	Duplicate	74678				45	0.4	382	87
86.07	87.20	74679	1.13			10	0.3	293	84
87.20	89.04	74680	1.84			25	0.2	284	80
89.04	89.90	74681	0.86			5	0.6	788	177
89.90	91.00	74682	1.10			30	1.1	840	206
94.09	96.00	74683	1.91			15	2.6	1512	349
96.00	98.45	74684	2.45			5	<0.2	44	25
98.45	99.37	74685	0.92			50	2.5	1414	330
99.37	100.93	74686	1.56			<5	<0.2	37	20
100.93	101.42	74687	0.49			10	<0.2	236	71

9-Se

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-981B

YANKEE HAT INDUSTRIES CORPORATION
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 36
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
59	74651	10	0.5	1.50	<5	25	<5	2.20	<1	4	21	65	0.82	<10	0.23	167	1	0.06	2	340	8	<5	<20	20	0.08	<10	15	<10	3	21
60	74652	5	<0.2	1.73	<5	55	5	2.22	<1	8	33	39	2.64	10	0.69	467	<1	0.05	7	1790	8	<5	<20	51	0.07	<10	58	<10	13	24
61	74653	10	<0.2	1.80	<5	65	10	2.99	<1	13	27	59	3.65	10	1.08	723	<1	0.03	8	1810	10	<5	<20	63	0.06	<10	67	<10	16	32
62	74654	25	0.2	1.15	15	70	10	4.08	<1	15	24	83	3.78	10	0.79	909	<1	0.01	4	2020	8	<5	<20	66	<0.01	<10	29	<10	25	53
63	74655	5	<0.2	1.98	<5	40	10	2.54	<1	13	28	42	4.36	10	1.26	793	<1	0.04	10	1960	12	<5	<20	44	0.08	<10	83	<10	16	30
64	74656	5	<0.2	2.06	<5	220	5	2.24	<1	9	24	23	2.82	10	0.74	442	<1	0.06	8	1950	10	<5	<20	255	0.07	<10	65	<10	14	17
65	74657	<5	<0.2	1.80	<5	220	10	2.24	<1	9	19	28	2.84	10	0.78	459	<1	0.05	7	1930	8	<5	<20	222	0.07	<10	64	<10	14	16
66	74658	20	0.4	0.82	25	125	10	2.96	<1	14	33	462	4.35	20	0.90	687	18	<0.01	4	2040	8	<5	<20	29	<0.01	<10	32	<10	21	121
67	74659	15	<0.2	1.35	30	40	10	4.48	<1	14	32	72	4.82	20	0.69	1043	5	<0.01	2	1990	8	<5	<20	27	<0.01	<10	17	<10	24	37
68	74660	45	<0.2	1.05	35	35	10	3.57	<1	13	34	95	3.89	10	0.90	939	2	<0.01	2	1850	8	<5	<20	36	<0.01	<10	16	<10	22	44
69	74661	5	<0.2	1.56	10	100	10	3.69	<1	13	27	10	4.35	20	0.65	814	<1	0.05	5	2100	8	<5	<20	103	<0.01	<10	47	<10	22	26
70	74662	5	<0.2	1.35	<5	200	10	4.30	<1	12	24	15	4.06	20	0.98	1038	<1	0.05	7	2050	8	<5	<20	199	0.01	<10	63	<10	26	26
71	74663	5	<0.2	0.89	10	80	5	4.04	<1	8	24	20	3.57	10	0.75	853	<1	0.03	3	1420	6	<5	<20	165	<0.01	<10	27	<10	17	22
72	74664	10	<0.2	1.00	15	70	10	2.73	<1	14	28	104	4.15	10	0.70	604	2	0.02	4	1530	8	<5	<20	71	<0.01	<10	28	<10	21	41
73	74665	45	0.2	0.60	25	30	10	2.65	<1	34	53	541	5.47	30	0.75	763	82	<0.01	7	1310	12	<5	<20	57	0.02	<10	68	<10	17	124
74	74666	40	<0.2	0.92	<5	30	10	2.23	<1	34	30	201	4.68	10	0.76	496	7	0.04	10	1320	8	<5	<20	62	0.06	<10	83	<10	19	55
75	74667	15	<0.2	0.92	<5	25	10	2.71	<1	20	32	154	4.77	<10	0.88	613	3	0.02	7	1280	8	<5	<20	97	<0.01	<10	62	<10	18	49
76	74668	15	<0.2	0.96	<5	30	10	1.57	<1	20	25	212	3.98	10	0.82	425	2	0.03	9	1400	10	<5	<20	29	0.07	<10	78	<10	15	58
77	74669	5	<0.2	0.89	<5	30	5	1.97	<1	12	21	140	2.44	10	0.60	355	2	0.04	8	1400	8	<5	<20	32	0.08	<10	61	<10	14	50
78	74670	30	<0.2	0.93	5	40	10	3.25	<1	24	26	182	3.73	<10	0.77	566	4	0.01	7	1250	8	<5	<20	107	0.04	<10	61	<10	16	52
79	74671	15	<0.2	0.85	10	20	10	2.06	<1	15	22	197	2.76	10	0.69	385	3	0.04	9	1470	8	<5	<20	37	0.08	<10	68	<10	16	61
80	74672	285	<0.2	1.55	<5	40	5	2.75	<1	11	22	56	3.26	<10	0.71	475	<1	0.03	9	1530	10	<5	<20	53	0.07	<10	71	<10	10	26
81	74673	15	<0.2	1.68	5	25	10	4.23	<1	14	26	61	4.66	<10	1.27	991	1	0.02	13	1800	12	<5	<20	260	<0.01	<10	92	<10	17	46
82	74674	15	<0.2	1.90	10	25	10	3.62	<1	19	26	41	4.75	10	1.29	753	<1	0.02	16	1640	14	<5	<20	82	0.11	<10	110	<10	15	29
83	74675	5	<0.2	1.94	<5	30	10	3.14	<1	12	24	21	3.56	<10	0.97	566	5	0.03	13	1710	12	<5	<20	54	0.11	<10	93	<10	12	20
84	74676	25	0.4	0.75	35	25	40	2.83	<1	29	35	566	5.37	10	1.17	589	18	<0.01	14	1590	12	<5	<20	42	0.08	<10	104	<10	14	135
85	74677	50	0.4	1.03	55	15	45	2.49	<1	65	79	397	8.28	20	1.16	778	98	<0.01	12	1230	16	<5	<20	43	0.02	<10	116	10	15	90
86	74678	45	0.4	1.02	50	10	40	2.42	<1	63	79	382	8.26	10	1.15	769	88	<0.01	12	1160	16	<5	<20	41	0.02	<10	111	10	14	87
87	74679	10	0.3	0.76	15	20	10	2.28	<1	18	29	293	3.77	10	0.72	486	14	<0.01	9	1310	12	<5	<20	30	0.07	<10	81	<10	14	84
88	74680	25	0.2	0.81	<5	25	10	2.06	<1	14	20	284	2.64	10	0.62	371	5	0.01	8	1370	10	<5	<20	36	0.06	<10	65	<10	13	80

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2005-981B YANKEE HAT INDUSTRIES CORPORATION

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
89	74681	5	0.6	<0.01	<5	25	<5	1.99	<1	13	26	788	3.00	10	0.74	413	9	<0.01	9	1350	10	<5	<20	36	0.07	<10	78	<10	13	177
90	74682	30	1.1	<0.01	30	20	25	3.90	<1	30	34	840	5.27	<10	1.17	702	7	<0.01	12	1280	14	<5	<20	205	0.04	<10	107	<10	18	206
91	74683	15	2.6	<0.01	10	15	20	1.48	<1	47	40	1512	5.81	<10	0.94	476	2	<0.01	11	1300	16	<5	<20	22	0.07	<10	91	<10	12	349
92	74684	5	<0.2	1.44	<5	60	10	2.02	<1	11	27	44	3.31	10	0.55	354	2	0.06	12	1570	12	<5	<20	44	0.10	<10	95	<10	12	25
93	74685	50	2.5	<0.01	<5	5	70	0.83	<1	249	86	1414	>10	<10	1.00	540	1	<0.01	11	1430	22	<5	<20	22	0.06	20	89	40	8	330
94	74686	<5	<0.2	1.30	<5	50	10	1.91	<1	12	26	37	3.51	<10	0.47	319	<1	0.05	12	1780	12	<5	<20	37	0.08	<10	93	<10	9	20
95	74687	10	<0.2	1.63	10	20	20	2.08	<1	43	42	236	6.29	<10	1.11	591	<1	0.02	13	1830	18	<5	<20	31	0.07	10	98	<10	9	71
QC/DATA:																														
Resplit:																														
71	74663	10	<0.2	0.77	10	70	10	4.39	<1	8	30	15	3.78	10	0.79	852	<1	0.02	2	1430	8	<5	<20	171	<0.01	<10	27	<10	17	28
Repeat:																														
71	74663	5	<0.2	0.83	5	75	10	4.03	<1	8	24	18	3.55	10	0.74	827	<1	0.02	3	1430	6	<5	<20	166	<0.01	<10	26	<10	17	22
80	74672	260	<0.2	1.45	<5	35	10	2.92	<1	11	25	52	3.43	<10	0.77	490	<1	0.03	9	1630	12	<5	<20	57	0.06	<10	72	<10	9	27
89	74681	10	0.7	<0.01	<5	25	10	1.98	<1	13	27	787	3.07	10	0.78	437	9	<0.01	9	1440	10	<5	<20	38	0.07	<10	82	<10	13	178
Standard:																														
OXF41		790																												
GEO'05			1.6	1.65	65	150	<5	1.77	<1	22	59	87	3.87	<10	1.06	858	<1	0.02	31	900	20	<5	<20	52	0.11	<10	72	<10	10	76
GEO'05			1.5	1.58	50	145	<5	1.55	<1	20	58	86	3.33	<10	0.95	589	<1	0.02	29	680	20	<5	<20	53	0.10	<10	73	<10	9	72

JJ/bw/ga
df/n981
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-039

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-6.10 Casing in Overburden, Rubbly Bedrock below		Overburden and Rubbly bedrock. Overburden is sandy clay with pebbles						
6.10 - 41.25 Monzodiorite. Med. grained fairly equigran speckled white green spotty weak magnetic <2% fine mafic xenoliths		6.10-11.28 Moderate brittle fracturing	local fine qtz vlts variable angles CA	vlt related fresh host	Non observed			
		11.28-18.48 Fresh with few mafic xenoliths <10cm.	few narrow qtz-carb and chl vlts 30-40°CA	vlt related local spots of epidote	Tr oxidized sulfides in chl vlts			
		18.48-19.80 Strong bleaching-Sil flooding overprinting textures	irregular bleached patches local 50°CA qtz veins to 1cm.	silica overprinting texture, local shale epid aggregates <1cm	Non observed	18.48	19.80	74651
		19.80-28.72 Fairly fresh, med. grained with sparse mafic xenoliths <1cm	Low vlt density mainly fine carb minor epid + chl 30-40°CA Some subpar Siliceous veins 1-2cm Bands 1-7cm Siliceous 30-60°CA	Mainly vlt related qtz-carb, local chl epid. Local epid alteration in wall rocks 1-2cm	Generally sparse fine sulfides 1-2% fine dissem Py with qc 24.5-24.9. Fine Py with vlt @ 24.6	19.80	21.30	74652
qtz vlts Py						24.20	25.70	74653
carb, chl		28.72-29.33 Dark green fg. carb chl. alteration	24.5 40°CA QC, Py 24.9 40°CA QC Py 40°CA fract. contact		1% fine dissem cubic Py	28.72	29.33	74654
carb vlt Py, qtz		29.33-41.25 Fairly fresh, med grained with sparse mafic xenoliths. Local small vugs with vlts 33.80-36.90	Weak-mod vlt density. carb, chl. Epid. mod. vlts 30-60°CA 33.80-36.90 with local vugs Local subparallel carb vlts 38.5-40.5	Mainly vlt related local wallrock Epid, Chl.	Generally trace fine Py @ 34.93 narrow carb vlt 30°CA with fine Py 1-2% Tr Cpy @ 40.22 10°CA - Carb (qtz) vlt with fine Py agglom.	29.68	30.68	74655
vlt Py, qc						32.80	34.80	74656
						34.80	36.00	74657

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wallis

DATE: August 7,8 2006

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-039

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	40					41.25	42.75	74658
41.25-46.80 Fracture-Fault Zone. Dark grey fine grained. Local Bx clayey, chl.-carb alt.		Strong fracture-alteration zone. fine grained chl-clay with carb zones. Local good Bx textures 0 46.80 - 46.37. Narrow MD interval	Fault breccia with slope/fabrics 20-30 CA Lower and satellite zone controls 40° CA	strong chl. carb alteration local clayey fractures	Tr-1% fine diss Py Py with alteration	42.75	44.25	74659
						44.25	45.75	74660
						45.75	46.80	74661
46.80 - 52.35 Monzodiorite med. grained. Patchy weak epid, sericite? alt.	50	Fairly uniform with local fine mafic xenoliths	Local narrow 30-50 CA carb-chl. vlts	Patchy wk. pervasive epid and carb. Some sericite	Tr fine diss Py often with alt strongest sericarb 47.9-48.15 1% fine diss Py	47.45	48.45	74662
						52.35	54.00	74663
52.35 - 58.95 Altered Monzodiorite. and local chlor masking textures		Medium grey, medium grained with fine carb and chl. alt. Local bleaching and 1cm mafic xenoliths	Carb (q/z) veins and vlts 10-40° CA. Local laminated veins with sulfides 56.52 - 56.6. Numerous sulfide vlts 15-30° CA	Patchy pervasive w/m carbonate and chl. Local small epid patches. Patchy weak pervasive epid	mainly below 54m 2-3% Py (Po). vlts veins. Local disseminated Py in qc veins Tr Cpy @ 56.6 m.	54.00	55.50	74664
						55.50	57.00	74665
						57.00	58.00	74666
						58.00	58.95	74667
	60					58.95	59.95	74668
58.95 - 75.78 Monzodiorite. Fairly fresh, med. grained equigranular. Local alteration patches		58.95 - 63.44 Transitional with above becoming fresh Alt patches @ 60.88 - 61.07	Local 30-45° CA carb ± q/z ± Py vlts and veins. Larger bonded vein @ 61.20m 5cm wide 35° CA. Local 10-60° carb vlts	Mainly vlt related, carb local chl, epid alteration Alteration @ 60.88 w/m pervasive carb vlt related carb minor chl.	1-2% Py vlts to 60.9 generally 10-30° CA. Below local carb-q/z vns with Py aggregates Trace fine Py Rare Py vlt 20° CA	59.95	61.00	74669
						61.00	62.06	74670
		63.44 - 75.78 Fresh massive Monzodiorite, med. gr. equigranular				62.00	63.34	74671
	70 C(q/z)		@ 70.40 4cm carb (q/z) vein 70° CA.			69.75	70.20	74672
75.78 - 78.80 Altered Dyke		Fine grained, med. grey green uniform, non-magnetic. Rubbly recovery	w/m brittle fracturing numerous fine irregular carb vlts. Local 2cm carb vlts + veins	vlt and weak patchy pervasive carb mainly vlt related	Tr fine diss Py 1-2% vlt fine Py	78.33	79.53	74673
78.80 - 107.29 Monzodiorite		78.80 - 83.65 fresh - wk. altered.						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: August 8th, 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-039

PAGE NO. 3

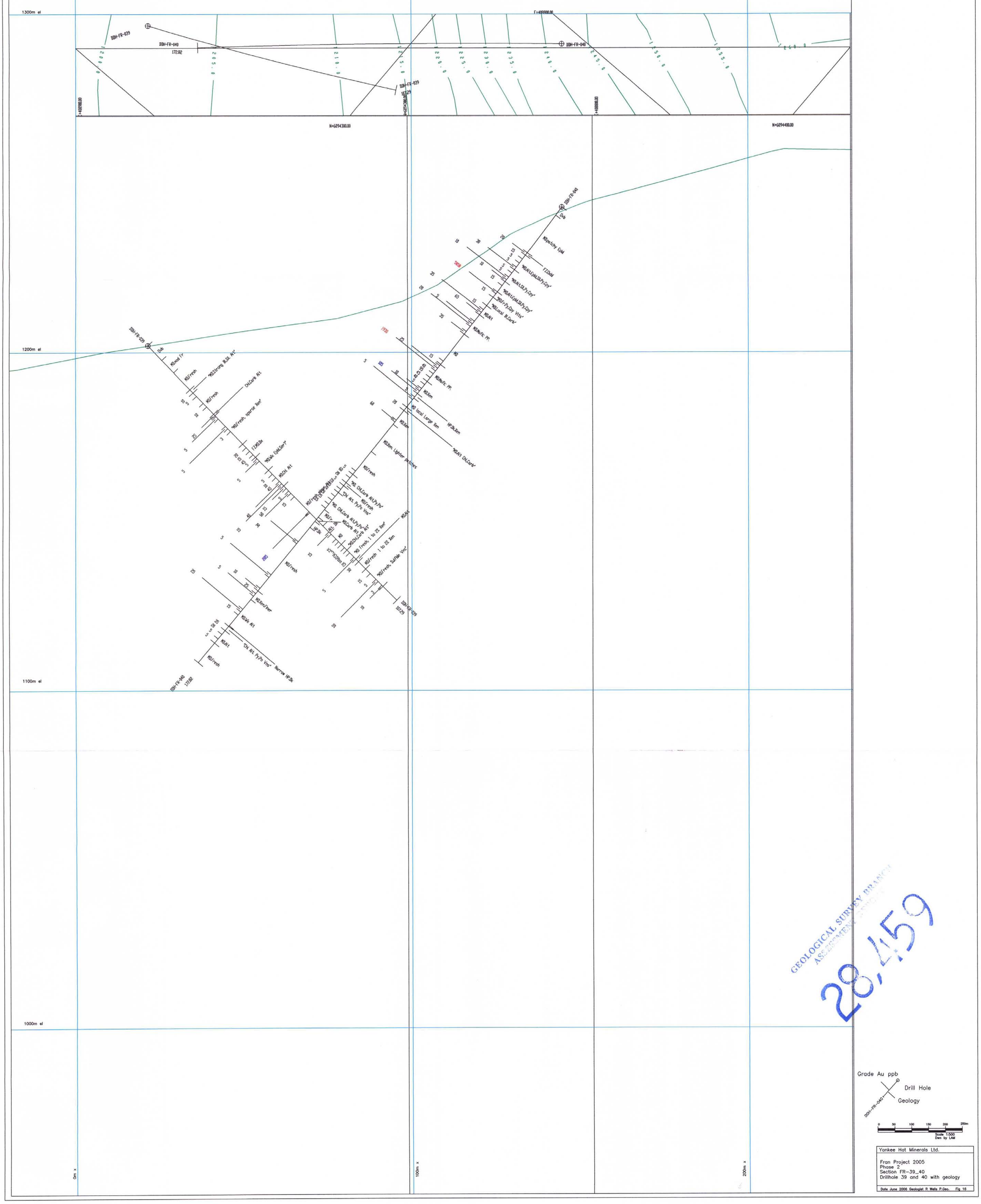
LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
78.80-107.29 Monzodiorite med.grained, speckled greens, grays. Local 1-3% mafic xenoliths to 3cm subrounded/subangular Altered sections with sulfide veins			upto 2cm variable angles CA some with Py	Carb, some chl.	Local fine dissem patches, vlts 30-50°CA	81.38	82.50	74674
						82.50	83.65	74675
		83.65-86.07 Darker grey/green chl. carb. alt and veining making textures	Sulfide veins and alt bands 30-50°CA. Few to cross carb vlts	Patchy pervasive Mod chl, wk carb related to sulfide vns	2-20% fm. Py local Tr Cpy mainly in veins 35-50°CA strongest 85.12-85.69	83.65	85.00	74676
		86.07-89.90 Fairly fresh with 2-3% mafic xenoliths to 3cm.	Minor Py and wc carb vlts 20-25°CA	mainly vlt related carb	Tr-3% vlt Py strongest at top 2m	85.00	86.07	74677
						86.07	87.20	74678
						87.20	89.04	74680
		89.90-91.0 Med.grey (darker) patchy alt	Variable w/m fine carb vlts	Patchy wk chl. carb, weak vlt related	Tr-1% fini local cubic Py	89.04	89.90	74681
		91.0-94.09 Fairly fresh 1-2% 1-2cm subrounded mafic xenoliths	Minor carb vlts 30° and 80°CA		Tr fine dissem Py	89.90	91.00	74682
						94.09	96.00	74683
Py		94.09-101.42 Fresh with several shallow angles CA sulfide veins associated narrow chloritic alteration halos	subparallel to 10°CA Sulfide veins below @ 94.09-96.00; 98.45-99.37; 100.93-101.42	vlt related chl. to 1cm halos	Semi-massive fine Py, significant Po in lower veins	96.00	98.45	74684
						98.45	99.37	74685
Py, Po 100						99.37	100.93	74686
Py, Po						100.93	101.42	74687
		101.42-107.29 As general description			Duplicate	85.00	86.07	74677
		107.29 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Wells

DATE: 9th August 2005

DDH: FR-040



Hole ID:	**DDH. FR-040**
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408805E
Northing:	6094334N
Elevation:	1243m
Grid:	8805E/4334N
Length (m):	172.82
Dip:	-53
Azimuth (grid):	140
Started:	8/8/2005
Finished:	10/8/2005
Hole Status:	finished
Material left in hole:	none
Comments:	Hit sulfide veins at better angles than DDH-039
Core Size:	NQ
Logged By:	R. Wells
Purpose:	Testing road showing from north side

DDH.FR-040 Surveys

HOLE ID	Depth (m)	Dip	Azimuth (grid)
DDH. FR-040	0	-53	140
DDH. FR-040	80	-51.1	139
DDH. FR-040	170	-49.9	137.7

HOLE ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vits	Alteration	% Py	% Po	Cpy %
DDH.FR-040	0	3.05	Ovb	0	3.05	Ovb					
DDH.FR-040	3.05	40.2	MD.Tr to 2% Xen	3.05	16.88	MD.patchy Epid	Mod.Fr.Oxid. Carb Vits	Epid patches and bands	Tr		
DDH.FR-040				16.88	17.8	FZ.Oxid	Broken,Strong Oxid.	Oxid			
DDH.FR-040				17.8	23.27	MD.Alt.Epid,Sil.Py,Cpy	W/m Fr.Oxid.Mod Vits.Epid,Sil	Wallrock Epid to Sil,Epid vits	1 to 5		Tr to 1
DDH.FR-040							Py,Cpy Vits				
DDH.FR-040				23.27	27.77	MD.Alt.Sil,Py,Cpy	Local Qtz,Carb,Py Vns Oxid	W/m Epid haloes	1 to 5		Tr to 1
DDH.FR-040				27.77	31.6	MD.Alt.Epid,Sil.Py,Cpy	Mod.Epid,Sil Vits	Vit related Epid. Local Oxid			
DDH.FR-040				31.6	33.7	MD.Fr.Py,Cpy Vits	Fr, Sulf.Vits	Oxid,Sil	2 to 3		Tr
DDH.FR-040				33.7	36.8	MD.Local Bl,Carb	Carb minor Qtz Vits	W/m Carb,minor Chl,Epid	Tr		
DDH.FR-040				36.8	40.2	MD.Alt	Minor fine Carb,Epid	W/m patchy Carb,local Epid	1 to 2	Tr	Tr
DDH.FR-040	40.2	47.57	MD.Mafic PP.	40.2	47.57	MD.Mafic PP.	massive few vits.@47.3 Py,Po,Cpy Vn	Local Epid Vit,abund.Carb Vits below	Tr to 2	Tr	Tr
DDH.FR-040	47.57	69.95	MD, mafic phases	47.57	59	MD	Epid Vits/bands, Carb Vits	Band Epid,Carb	Tr to 2		Tr
DDH.FR-040				59	65.33	MD.Mafic PP.	Minor Carb,Epid,Chl Vits, Local Py	Vit related Chl,Carb bands	Tr to 2		Tr
DDH.FR-040				65.33	69.95	MD.Xen	Fine Carb,local Chl,Epid,Py	Chl and,or Epid bands	1 to 3		Tr
DDH.FR-040	69.95	71.69	HP.Dk.Xen	69.95	71.69	HP.Dk.Xen	Epid,Carb Vits.Py blebs to 1cm	W/m pervasive Epid	Tr		
DDH.FR-040	71.69	104.95	MD.local Alt	71.69	75.1	MD local Large Xen	Few Carb,Chl Vits	Vit related local Py	2 to 3		Tr
DDH.FR-040				75.1	76.4	MD.Alt Chl,Carb	M/s Fr, narrow FZ with Chl	Chl, w/m pervasive Carb	Tr to 1		
DDH.FR-040				76.4	81.52	MD.Xen	Minor Carb local Py	Vit related Chl,Carb	Tr to 5		
DDH.FR-040				81.52	91.85	MD.Xen. Lighter patches	Fine Ep or Carb Vits	Vit related, narrow bands	Tr		
DDH.FR-040				91.85	100.68	MD.Fresh	Massive, Carb local Py Vits	Vit related Carb	Tr		
DDH.FR-040				100.68	103.82	MD. Chl,Carb Alt,Py,Po	Qtz,Carb,Py,Po Vns	Dk Chl,Carb Alt with sulf.	3 to 4	Tr to 1	Tr
DDH.FR-040				103.82	104.95	MD.Fresh	Massive, Carb local Py Vits	Vit related Carb	Tr		
DDH.FR-040	104.95	114	Chl.Alt Py,Po,Cpy Vns	104.95	107.5	Chl Alt. Py,Po Vns	15% Po,Py Vns.assoc. Dk Chl	Strong Dk Chl, Carb	5 to 7	3 to 4	Tr to 3
DDH.FR-040				107.5	114	MD. Chl,Carb Alt,Py,Po	Qtz,Carb,Py,Po Vns	Dk Chl,Carb Alt with sulf.	2 to 5		Tr
DDH.FR-040	114	118.5	MD.local Alt	114	116.9	MD.Fr.	Mod.Fr.Abund Carb,local Chl,Cy	W/m pervasive Carb	Tr		
DDH.FR-040				116.9	118.5	MD.Carb Alt	W/m Carb Vits	W/m pervasive Carb	Tr		
DDH.FR-040	118.5	12.8	HP.Dk	118.5	120.8	HP.Dk	Minor Carb	Pervasive Epid	Tr		
DDH.FR-040	120.8	158.5	MD.Local Xen	120.8	145.12	MD.Fresh	Massive. Local Carb,Epid ,local Py Vits	Vit related Chl,Carb,Epid	Tr to 3		
DDH.FR-040				145.12	148.44	MD.Xen.Finer	Massive, Py Vits, Chl	Vit related Chl,Epid	1 to 2		
DDH.FR-040				148.44	158.5	MD.Wk Alt	Local Carb,Py Vits	Patchy Wk pervasive Carb, Chl	Tr to 2		Tr
DDH.FR-040	158.5	158.75	Narrow HP.Dk	158.5	158.75	Narrow HP.Dk	massive	Wk pervasive Epid			
DDH.FR-040	158.75	165.29	MD.Alt.Py,Po.Vns	158.75	160.43	Chl Alt. Py,Po Vns	Carb,Chl,Py,Po,Cpy Vits,Vns	Pervasive Dk Chl	1 to 15	Tr to 7	Tr to 1
DDH.FR-040				160.43	165.29	MD.Alt	Minor Sulf Vits,Carb,Chl	Vit related Chl,Carb	1 to 3		Tr
DDH.FR-040	165.29	172.82	MD.Fresh	165.29	172.82	MD.Fresh	Few Carb,Chl Vits	Vit related	Tr		
DDH.FR-040		172.82			172.82	EOH					

DDH.FR-040 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-40	16.88	17.80	74701	0.92			20	<0.2	155	63
DDH.FR-40	17.80	19.30	74702	1.50			15	<0.2	74	33
DDH.FR-40	19.30	20.80	74703	1.50			5	<0.2	54	30
DDH.FR-40	20.80	22.30	74704	1.50			5	<0.2	99	42
DDH.FR-40	22.30	23.27	74705	0.97			30	2.3	1888	415
DDH.FR-40	23.27	24.50	74706	1.23			5	<0.2	12	19
DDH.FR-40	24.50	26.00	74707	1.50			5	0.2	211	68
DDH.FR-40	26.00	27.00	74708	1.00			10	0.9	865	199
DDH.FR-40	27.00	27.77	74709	0.77			10	<0.2	103	39
DDH.FR-40		Std. A	74710				>1000	<0.2	1	3
DDH.FR-40	27.77	29.27	74711	1.50			15	<0.2	35	33
DDH.FR-40	31.60	32.30	74712	0.70	5.05	4.65	>1000	1.4	1116	52
DDH.FR-40	32.30	33.70	74713	1.40			15	<0.2	51	29
DDH.FR-40	36.80	38.30	74714	1.50			15	<0.2	18	17
DDH.FR-40	38.30	39.30	74715	1.00			35	<0.2	54	25
DDH.FR-40	39.30	40.20	74716	0.90			65	0.2	178	57
DDH.FR-40	42.65	43.65	74717	1.00			5	<0.2	40	29
DDH.FR-40	43.65	44.65	74718	1.00			20	1.2	341	255
DDH.FR-40	46.57	47.57	74719	1.00			35	0.5	213	72
DDH.FR-40	57.70	58.90	74720	1.20			15	<0.2	49	27
DDH.FR-40	59.40	60.40	74721	1.00			25	<0.2	84	36
DDH.FR-40	60.40	61.40	74722	1.00	1.93	2.10	>1000	1.4	1215	272
DDH.FR-40	61.40	62.50	74723	1.10			40	0.2	129	43
DDH.FR-40	62.50	63.90	74724	1.40			95	<0.2	84	34
DDH.FR-40	63.90	65.33	74725	1.43			45	0.2	201	73
DDH.FR-40	65.33	66.50	74726	1.17			40	2.6	23	26
DDH.FR-40	66.50	68.00	74727	1.50			5	<0.2	66	32
DDH.FR-40	68.00	68.95	74728	0.95			10	0.5	48	28
DDH.FR-40	68.95	69.95	74729	1.00			105	0.2	1972	440
DDH.FR-40	69.95	71.24	74730	1.29			5	0.7	71	49
DDH.FR-40	71.24	72.24	74731	1.00			5	0.5	430	121
DDH.FR-40	75.10	76.40	74732	1.30			20	0.2	249	77
DDH.FR-40	80.00	80.66	74733	0.66			60	0.7	370	96
DDH.FR-40	99.35	100.68	74734	1.33			5	<0.2	292	80
DDH.FR-40	100.68	102.00	74735	1.32			60	1.3	785	196
DDH.FR-40	102.00	103.82	74736	1.82			20	0.4	255	66
DDH.FR-40	103.82	104.95	74737	1.13			5	<0.2	137	40
DDH.FR-40	104.95	106.36	74738	1.41			20	0.4	650	147
DDH.FR-40	106.36	107.50	74739	1.14			25	1.6	3508	742
DDH.FR-40		Dupl.	74740				30	1.6	3517	742
DDH.FR-40		Std. C	74741				>1000	19.1	10	17
DDH.FR-40	107.50	109.00	74742	1.50			70	0.6	557	131
DDH.FR-40	109.00	110.50	74743	1.50			20	<0.2	147	48
DDH.FR-40	110.50	112.00	74744	1.50			25	<0.2	196	56
DDH.FR-40	112.00	113.50	74745	1.50			15	<0.2	198	59
DDH.FR-40	126.33	127.10	74746	0.77			50	<0.2	14	20
DDH.FR-40	139.00	140.00	74747	1.00			5	<0.2	29	22
DDH.FR-40	144.12	145.12	74748	1.00			10	<0.2	123	45
DDH.FR-40	145.12	146.20	74749	1.08			25	1.0	988	236
DDH.FR-40	146.20	147.20	74750	1.00			5	0.3	315	79
DDH.FR-40	152.20	153.20	74751	1.00			25	0.2	520	125
DDH.FR-40	153.20	154.40	74752	1.20			15	0.6	797	179
DDH.FR-40	158.75	160.43	74753	1.68			35	0.8	856	185
DDH.FR-40		Dupl.	74754				30	0.7	849	178
DDH.FR-40		Std. B	74755				>1000	<0.2	2	2
DDH.FR-40	160.43	161.93	74756	1.50			20	<0.2	109	33
DDH.FR-40	161.93	163.68	74757	1.75			5	<0.2	23	14
DDH.FR-40	163.68	165.29	74758	1.61			5	1.1	1422	307

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-981C

YANKEE HAT MINERALS LTD.
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 58
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
96	74701	20	<0.2	1.48	10	25	10	1.30	<1	14	26	155	4.33	<10	1.02	656	<1	0.02	14	1730	14	<5	<20	77	0.07	<10	109	<10	10	63
97	74702	15	<0.2	1.15	<5	30	10	1.52	<1	10	23	74	2.92	<10	0.41	331	2	0.04	9	1700	12	<5	<20	50	0.06	<10	82	<10	8	33
98	74703	5	<0.2	1.38	<5	30	10	1.85	<1	10	22	54	3.20	<10	0.49	321	<1	0.04	10	1710	12	<5	<20	61	0.07	<10	83	<10	8	30
99	74704	5	<0.2	1.82	<5	15	15	2.08	<1	17	33	99	4.14	<10	0.95	414	<1	0.02	10	1720	16	<5	<20	30	0.08	<10	84	<10	8	42
100	74705	30	2.3	<0.01	<5	40	10	1.29	<1	24	26	1888	3.89	<10	0.52	336	2	<0.01	10	1740	14	<5	<20	84	0.07	<10	85	<10	8	415
101	74706	5	<0.2	1.40	<5	25	10	2.01	<1	9	30	12	2.86	<10	0.40	287	<1	0.04	9	1730	10	<5	<20	66	0.08	<10	79	<10	8	19
102	74707	5	0.2	1.11	<5	40	15	1.71	<1	16	31	211	4.04	<10	0.58	449	<1	0.03	14	1800	14	<5	<20	49	0.08	<10	122	<10	9	68
103	74708	10	0.9	<0.01	<5	25	15	1.29	<1	28	35	865	4.95	<10	0.48	332	1	<0.01	10	1750	14	<5	<20	57	0.08	<10	96	<10	9	199
104	74709	10	<0.2	1.39	<5	65	<5	1.76	<1	16	34	103	5.05	<10	0.44	481	2	0.05	5	1990	28	<5	<20	64	0.07	<10	121	<10	5	39
105	74710	>1000	<0.2	0.14	<5	10	<5	0.17	<1	<1	3	1	0.38	<10	0.06	28	<1	0.08	<1	430	6	<5	<20	5	<0.01	<10	1	<10	3	3
106	74711	15	<0.2	1.16	10	70	<5	1.48	<1	10	33	35	3.34	<10	0.26	297	<1	0.04	5	1700	24	<5	<20	112	0.06	<10	90	<10	7	33
107	74712	>1000	1.4	1.35	10	70	<5	0.73	<1	61	27	1116	>10	<10	0.44	302	21	0.04	2	1250	30	<5	<20	34	0.07	<10	95	<10	<1	52
108	74713	15	<0.2	1.23	10	70	<5	1.35	<1	12	32	51	3.70	<10	0.36	352	<1	0.05	5	1540	28	<5	<20	81	0.08	<10	93	<10	8	29
109	74714	15	<0.2	1.14	<5	45	10	1.71	<1	8	22	18	2.79	<10	0.40	283	<1	0.03	8	1340	12	<5	<20	100	0.07	<10	74	<10	7	17
110	74715	35	<0.2	1.07	<5	25	10	1.50	<1	11	23	54	2.98	<10	0.53	360	<1	0.03	7	1190	12	<5	<20	68	0.06	<10	66	<10	6	25
111	74716	65	0.2	1.27	<5	20	15	1.93	<1	18	27	176	4.28	<10	0.78	398	2	<0.01	9	1560	14	<5	<20	59	0.08	<10	87	<10	8	57
112	74717	5	<0.2	1.42	<5	45	10	2.64	<1	13	22	40	3.57	<10	0.72	441	<1	0.04	8	1790	14	<5	<20	90	0.08	<10	85	<10	8	29
113	74718	20	1.2	0.87	20	40	15	2.32	1	19	26	341	3.90	<10	0.71	458	<1	0.02	7	1700	76	<5	<20	86	0.08	<10	82	<10	8	255
114	74719	35	0.5	1.16	15	20	20	2.20	<1	39	33	213	5.27	<10	0.77	495	<1	0.01	6	1710	16	<5	<20	39	0.09	<10	76	<10	8	72
115	74720	15	<0.2	1.16	<5	20	15	2.58	<1	8	19	49	2.63	<10	0.58	376	<1	0.02	5	1720	12	<5	<20	57	0.08	<10	60	<10	6	27
116	74721	25	<0.2	1.14	<5	20	15	2.00	<1	13	21	84	3.44	<10	0.63	382	<1	0.02	6	1740	12	<5	<20	32	0.09	<10	69	<10	6	36
117	74722	>1000	1.4	<0.01	<5	35	5	1.89	<1	12	22	1215	3.27	<10	0.49	257	<1	<0.01	5	1710	14	<5	<20	42	0.09	<10	62	<10	7	272
118	74723	40	0.2	0.98	<5	35	15	2.07	<1	13	20	129	3.22	<10	0.58	333	<1	0.02	5	1590	12	<5	<20	46	0.09	<10	67	<10	6	43
119	74724	95	<0.2	1.04	<5	35	15	2.07	<1	14	21	84	3.30	<10	0.63	336	<1	0.02	7	1490	12	<5	<20	41	0.09	<10	72	<10	7	34
120	74725	45	0.2	0.99	<5	30	15	2.05	<1	17	23	201	3.70	<10	0.69	385	2	0.02	9	1510	16	<5	<20	40	0.11	<10	87	<10	8	73
121	74726	40	2.6	1.23	<5	40	15	2.08	<1	13	24	23	3.57	<10	0.69	332	<1	0.03	10	1560	14	<5	<20	50	0.11	<10	92	<10	10	26
122	74727	5	<0.2	1.19	<5	30	15	2.08	<1	13	23	66	3.55	<10	0.70	338	2	0.03	10	1640	14	<5	<20	31	0.10	<10	90	<10	10	32
123	74728	10	0.5	1.02	<5	35	20	2.01	<1	11	20	48	3.07	<10	0.62	287	<1	0.03	9	1650	14	<5	<20	35	0.10	<10	77	<10	9	28
124	74729	105	0.2	<0.01	25	10	10	1.26	<1	50	33	1972	5.82	<10	0.64	338	1	<0.01	125	1580	20	<5	<20	43	0.08	<10	61	<10	8	440
125	74730	5	0.7	1.25	<5	20	<5	2.44	<1	14	21	71	2.40	<10	0.86	590	<1	0.06	10	1360	12	<5	<20	87	0.11	<10	72	<10	7	49

16-Sep-05

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-981C** **YANKEE HAT MINERALS LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
126	74731	5	0.5	1.14	<5	40	<5	2.24	<1	26	25	430	4.32	<10	0.95	566	2	0.01	30	1620	14	<5	<20	114	0.11	<10	92	<10	9	121
127	74732	20	0.2	1.89	15	45	10	4.56	<1	34	42	249	6.87	10	1.54	1072	2	<0.01	20	1630	14	<5	<20	92	0.04	<10	105	<10	17	77
128	74733	60	0.7	1.06	10	25	35	2.45	<1	45	29	370	5.54	10	0.99	649	4	0.02	24	1550	12	<5	<20	46	0.11	<10	109	<10	15	96
129	74734	5	<0.2	1.09	5	45	5	2.42	<1	19	34	292	4.99	10	1.11	680	19	0.05	19	1630	10	<5	<20	55	0.11	<10	113	<10	16	80
130	74735	60	1.3	0.68	40	10	40	2.30	<1	43	37	785	6.47	<10	0.84	543	7	<0.01	53	1740	16	<5	<20	23	0.06	<10	81	<10	11	196
131	74736	20	0.4	0.94	5	20	10	1.39	<1	17	22	255	3.66	<10	0.80	447	5	0.01	16	940	8	<5	<20	22	0.07	<10	79	<10	11	66
132	74737	5	<0.2	1.09	<5	20	<5	1.37	<1	9	14	137	2.56	<10	0.74	437	4	0.04	9	840	6	<5	<20	32	0.04	<10	73	<10	11	40
133	74738	20	0.4	0.74	10	25	10	2.08	<1	25	70	650	6.54	20	1.09	652	127	<0.01	40	1290	12	<5	<20	50	0.02	<10	100	<10	19	147
134	74739	25	1.6	<0.01	10	5	20	0.87	<1	103	90	3508	>10	10	1.34	585	25	<0.01	220	1190	24	<5	<20	28	0.02	<10	118	10	14	742
135	74740	30	1.6	<0.01	10	<5	25	0.88	<1	104	99	3517	>10	10	1.32	589	20	<0.01	221	1140	22	<5	<20	30	0.01	<10	118	20	14	742
136	74741	>1000	19.1	0.17	<5	<5	5	0.12	<1	2	21	10	3.44	<10	0.04	104	<1	0.09	2	350	120	<5	<20	5	<0.01	<10	1	<10	2	17
137	74742	70	0.6	1.48	105	15	10	2.06	<1	59	50	557	8.98	10	1.39	650	2	<0.01	36	1580	16	<5	<20	48	0.08	<10	120	<10	13	131
138	74743	20	<0.2	1.93	20	35	5	2.73	<1	25	32	147	5.80	10	1.40	648	5	0.02	11	1750	12	<5	<20	55	0.11	<10	126	<10	13	48
139	74744	25	<0.2	2.07	15	30	<5	2.39	<1	30	34	196	5.85	<10	1.20	604	5	0.03	14	1800	12	<5	<20	45	0.12	<10	115	<10	12	56
140	74745	15	<0.2	2.37	5	50	10	3.33	<1	22	31	198	5.75	10	1.40	849	5	0.02	15	1780	14	<5	<20	84	0.12	<10	121	<10	14	59
141	74746	50	<0.2	1.41	145	20	<5	7.39	<1	8	28	14	3.54	10	0.90	1003	<1	0.03	<1	1390	8	<5	<20	488	<0.01	<10	61	<10	23	20
142	74747	5	<0.2	1.56	<5	45	<5	3.70	<1	10	29	29	3.07	10	0.65	619	1	0.07	2	1820	8	<5	<20	103	0.08	<10	79	<10	16	22
143	74748	10	<0.2	1.96	<5	30	<5	2.20	<1	10	38	123	3.51	10	0.75	582	2	0.07	8	1900	10	<5	<20	26	0.09	<10	78	<10	15	45
144	74749	25	1.0	0.58	20	20	10	1.85	<1	51	54	988	5.76	10	0.94	541	6	<0.01	62	1610	12	<5	<20	20	0.09	<10	83	<10	14	236
145	74750	5	0.3	1.07	<5	40	<5	1.80	<1	19	37	315	3.59	10	0.73	482	7	0.04	20	1720	8	<5	<20	27	0.11	<10	86	<10	17	79
146	74751	25	0.2	0.71	<5	45	<5	2.80	<1	23	51	520	4.64	10	0.87	816	7	0.04	34	1530	10	<5	<20	61	0.15	<10	92	<10	21	125
147	74752	15	0.6	0.24	<5	20	15	1.83	<1	19	32	797	3.56	<10	0.86	574	3	<0.01	62	1180	6	<5	<20	34	0.10	<10	81	<10	15	179
148	74753	35	0.8	0.52	<5	25	15	0.99	<1	73	65	856	9.67	30	0.84	463	19	<0.01	74	1230	10	<5	<20	21	0.07	<10	72	20	11	185
149	74754	30	0.7	0.60	<5	30	15	1.04	<1	67	70	849	9.59	30	0.84	467	16	<0.01	71	1270	10	<5	<20	22	0.08	<10	76	20	12	178
150	74755	>1000	<0.2	0.18	<5	15	<5	0.13	<1	<1	2	2	0.32	<10	0.06	25	<1	0.11	1	400	<2	<5	<20	4	<0.01	<10	<1	<10	3	2
151	74756	20	<0.2	1.49	<5	45	<5	1.76	<1	11	32	109	3.15	10	0.69	484	7	0.06	9	1420	6	<5	<20	35	0.08	<10	65	<10	12	33
152	74757	5	<0.2	1.56	<5	50	<5	1.70	<1	7	24	23	2.30	10	0.49	379	2	0.07	2	1510	8	<5	<20	40	0.06	<10	52	<10	11	14
153	74758	5	1.1	<0.01	<5	65	<5	1.91	<1	22	33	1422	4.29	<10	0.82	567	2	<0.01	109	1400	8	<5	<20	49	0.04	<10	65	<10	12	307
QC/DATA:																														
Resplit:																														
106	74711		<0.2	1.08	<5	40	10	1.52	<1	7	22	27	2.52	<10	0.33	280	<1	0.04	7	1420	10	<5	<20	116	0.06	<10	67	<10	7	30
141	74746	50	<0.2	1.13	95	15	<5	5.51	<1	6	21	11	2.39	<10	0.63	727	<1	0.03	1	1010	6	<5	<20	346	<0.01	<10	42	<10	18	12
Repeat:																														
106	74711	15	<0.2	1.12	<5	45	15	1.64	<1	8	27	27	2.49	<10	0.34	277	<1	0.05	7	1360	12	<5	<20	132	0.07	<10	65	<10	7	29
115	74720		0.2	1.11	<5	20	15	2.73	<1	9	19	47	2.72	<10	0.60	382	<1	0.02	4	1730	14	<5	<20	60	0.08	<10	61	<10	6	28

16-Sep-05

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-981C** **YANKEE HAT MINERALS LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
124	74729	105	2.6	<0.01	15	10	5	1.16	<1	49	23	2030	5.27	<10	0.56	323	<1	<0.01	128	1510	20	<5	<20	42	0.07	<10	58	<10	6	431
141	74746	55	<0.2	1.29	105	15	<5	6.51	<1	7	27	13	3.65	<10	0.83	969	<1	0.03	1	1300	6	<5	<20	449	<0.01	<10	58	<10	19	19
Standard:																														
OXF41		765																												
GEO'05			1.6	1.58	50	145	<5	1.52	<1	18	60	86	3.63	<10	0.73	687	<1	0.02	30	720	20	<5	<20	54	0.11	<10	69	<10	10	74
GEO'05			1.5	1.60	55	145	<5	1.51	<1	17	57	87	3.67	<10	0.94	667	<1	0.02	29	730	22	5	<20	53	0.11	<10	73	<10	10	72

JJ/bw/ga
df/n961
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-981C

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

16-Sep-05

ATTENTION: Donald Gee

No. of samples received:58
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)
QC DATA:			
Resplit:			
107	74712	4.65	0.136
117	74722	2.10	0.061
Standard:			
SN106		8.27	0.241

JJ/jj
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-981C

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

16-Sep-05

ATTENTION: Donald Gee

No. of samples received: 58
Sample type: Core
Project #: FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
		Au	**Au**
ET #.	**Tag #**	**(g/t)**	**(oz/t)**
107	74712	5.05	0.147
117	74722	1.93	0.056
Standard:			
SN16		8.35	0.244

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/bw
XLS/05

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-040

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.05 Casing in		Monzodiorite						
fractured bedrock								
3.05-40.20 Monzodiorite		3.05-16.88 A general description	Moderate brittle	Patchy weak	Trace fine			
speckled grey-green		patchy epidote alteration.	fractured with	pervasive epidote	disseminated Py			
medium grained with		Oxidation along fractures. Local	associated oxidation	alteration. Large/				
local small mafic		concentrations of subangular	Many fractures @	patches to 30cm				
xenoliths Tr-2%.		mafic xenoliths up to 3cm.	30°CA. Epid. alt	vlt associated				
	10		patches local bands	epidote ± carbonate				
			with vlts 20°CA local					
			fine carb vlts similar					
			angles CA.					
	FZ	16.88-17.80 Highly oxidized	Broken and oxidized	oxidation	oxidized	16.88	17.80	74701
		fracture zone				17.80	19.30	74702
		17.80-23.27 Diorite texture	weak/mod brittle	Mod. epidote haloes	Some oxidized	19.30	20.80	74703
	20	overprinted, fine epid-silica vlt	fr. with oxidation	to several cm. Assoc	sulfides in vlts at	20.80	22.30	74704
		zones with assoc. alt haloes	vlt and alteration	with fine epid/sil.	low 60°CA Py, Cpy vlts	22.30	23.27	74705
	Cpy vlts	oxidized fractures	bands 40-60°CA Local	vlts	22.45-22.55 5% Py 1% Cpy	23.27	24.50	74706
		23.27-27.77 Similar to above, fewer	Cpy, Py - 60°CA oxidation mainly	w/m epidote haloes	Sulfide vns between	24.50	26.00	74707
	Py Cpy vlts	oxidized fractures. Epid more	assoc with veins local	to some sulfide and	24.60-27.50 3-5 per/m	26.00	27.00	74708
		restricted to single veins	Sulfide vns to 2cm ± qtz/carb 50-60°CA	epid-carb vlts/vns	up to 2cm generally [illegible]	27.00	27.77	74709
		27.77-31.60 Very similar to 17.80m overprinted textures by epid, sil	mod. vlt density at	vlt associated with	Tr-1 Cpy	27.77	29.27	74711
	30	vlts and alteration haloes, closely	top, epid-sil 50-60°	broad band of epid near top. Some	oxidized vlts.	Standard A		74710
		spaced bands near top	concordant bands ± downwards	oxid. vlts.		31.60	32.30	74712
	Py, Cpy qtz vlts	31.60-33.70 Mod. fractured with	Fractures at variable angles sulfide veins @ 60°CA	oxid. overprint	Fine/m/L (Cpy) vns ± dissem 32.85-33.15	32.30	33.70	74713
		associated oxidation		with Py vn @ 31.90m	Average 2.5% Py Tr Cpy			
		33.70-36.80 Patchy bleaching/	Few irregular carb	Patchy pervasive	Tr fine dissem Py			
		carb alt. overprinting textures	vlts and 1cm qtz v 20°CA	w/m carb alt minor carb epid.		36.90	38.30	74714
		36.80-40.20 Alteration overprints	Fine carb ± epid	weak to w/m	Local fine Py ± Cpy	38.30	39.30	74715
		textures, stronger downwards	vlts @ downhole	patchy carb local	vlts 20-50°CA 1-2%	39.30	40.20	74716
	40		local Py, Cpy vlts.	epid.	Py, Tr Cpy. Tr dissem Py.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: K. C. Wells

DATE: 9th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

DDH NO. FR-040 — PAGE NO. 2

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING FROM	SAMPLING TO	SAMPLING NUMBER
40 — 40.20-47.57 Monzodiorite. med-fine grained similar to above. more mafic and fines. Variably crowded PP 1-3m laths rare xenoliths (Py)Cpy; Py Po Cpy		Fairly homogeneous MD PP patchy light-med. grey. Quite massive with few vlts. Sparse to absent xenoliths	Local 40-70°CA epid vlts and patches 0-50° CA carb vlts numerous 45.70-47.20. Local 25-55°CA Py vlts 42.71-42.74 siliceous mosaic Bx. 1cm frags	Small epid. patches vlt related carb w/m pervasive carb esp 45.7-47.20m weak patches above	Local 25-75°CA Py Cpy vlt @ 47.3m Py, Po, Cpy vein Average Tr-2% Py Tr Po, cpy	42.65 43.65 46.57	43.65 44.65 47.57	74717 74718 74719
50 — 47.57-59.00 Monzodiorite as above lighter and more typical. med to med-fine grained		Fairly crowded med-fine crowded plagioclase porph. MD with few veinlets and xenoliths generally subrounded	Epid vlts and 1-8mm bands 45-80°CA 3-5 per/m. Local fine carb vlts 30-45°	vlt and band related epid ± carb.	Generally trace fine dissem Py Tr-2% fine dissem Py+Cpy within epid band @ 58.37-58.44			
ep Py, Cpy						57.70	58.50	74720
60 — 59.00-65.33 More mafic monzodiorite spotty magnetic, similar to 40.20		Medium grey equigranular to PP spotty magnetic some darker chl. carb alt. patches assoc. with Py vlts	Generally few fine carb-epid vlts 40-70°CA. Local chl bands with Py vlts 50-75°CA	vlt related broader 10-20°CA chl-carb bands with Py vlts	2-5% fine Py vlts per/m 50-75°CA Local fine Cpy. Average Tr-2% Py Tr-Cpy	59.40 60.40 61.40 62.50 63.90	60.40 61.40 62.50 63.90 65.33	74721 74722 74723 74724 74725
65.33-69.95 Monzodiorite med-grained. Local subrounded mafic xenoliths Py Cpy 70		Fairly dark, med. grained, rare mafic xenoliths one large >8cm Light green to grey fine grained small biotite laths, non magnetic	Few fine carb and epid vlts 70°CA Local chl± carb vlts with Py vlts Local epid-carb vlts 50-55°CA	Chl and/or epid bands 5-20cm assoc. with Py vlts and vns weak-mod pervasive epid alt vlt carb	1-3% Py vlts throughout some with Tr Cpy Large veins to 2cm 69.15-69.90, 20+70°CA	65.33 66.50 68.00 68.95 69.95	66.50 68.00 68.95 69.95 71.24	74726 74727 74728 74729 74730
69.95-71.69 Fine Hornblende Porphyry Dyke 71.69-104.95 Monzodiorite equigranular. Alt and veining mask textures Spotty magnetic. Small mafic xenoliths — 80		71.69-75.10 Med grained local mafic xenoliths to 5cm 75.10-76.40 Light grey-green, fine grained carb-chl alt, fractured. 76.40-81.52 As above fault fairly massive, spotty magnetic few xenoliths	Few chl-carb vlts generally 60°CA Py vlts to 72.30m Mod-strong fractured some chl gouge FZ low angle CA Mainly fine chl vlts 00-60°CA minor carb 15°CA. Local 50°CA Py vlts.	Chl.carb vlts stronger at top with Py calcite w/m pervasive carb vlt related chl @ 78.93-79.00 sheen carb alt zone	Tr fine dissem Py rare Py blebs to 1cm 2-3% Py (Cpy) vlts and veins at top to 72.30m sparse below Tr-1% fine dissem Py sparse Py 80.25-80.40 5% fine Py in vlts.	71.24 75.10	72.24 76.40	74731 74732

KAMLOOPS GEOLOGICAL SERVICES LTD. — LOGGED BY: R. Walls — DATE: 9-10 August 2005

DIAMOND DRILL LOG

DDH NO. FR-040 | PAGE NO. 3

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
80 Py						80.00	80.66	74733
		81.52-91.85 As above with patchy lighter coloured intervals with epid alt. and vlts. Fairly massive with sparse mafic xenoliths	Few of fine epid and, or carb vlts 40-60°CA. Local breccia epid bands to 3cm	vlt carb. Epid. vlts and narrow alt bands	Tr fine dissem Py			
90								
		91.85-100.68 Fresh and massive medium grained. Local sub-cm subrounded mafic xenoliths	Few carb vlts and fractures 1-2 per/m 30-40°CA. Below 96m 1-2 per/m	vlt related carb	Local fine Py vlts generally 5-40°CA Tr Py average			
Py 100						99.35	100.68	74734
Py Po qcv.		100.68-103.82 As above overprinted by dark, fine grained chl, carb alt. associated with sulfide veins	4-6 Py(Po) vns per/m local qcv to 1cm 20-55°CA	Patchy pervasive dk chl assoc. with sulfides patchy weak pervasive carb.	2-4% sulfide vns up to 1cm mainly fm. Py Local Po, Tr Py chl blebs	100.68	102.00	74735
						102.00	103.82	74736
		103.82-104.95 as at 91.85	massive sparse Py vlts	vlt related.	Tr Py vlt.	103.82	104.95	74737
104.95-107.50 DK. Chl. Alt. Massive Po, Py Cpy Vns		Dark green, fine grained chl. alt. with 10-15% massive sulfide veins to 10cm	35-50°CA sulfide veins local irregular dk chl. vlts	Strong dk chl. minor carb	Fine grained Py, Po fine Cpy rich sections	104.95	106.36	74738
						106.36	107.50	74739
107.50-118.50 Monzodiorite as above Sulfide zone		107.50-114.00 As at 100.68 Generally narrow pyrite veinlets with chlorite envelopes decreasing downwards	2-6 Py vlts to 1cm per/m. Decrease downhole. w/m carb vlt density 30-60°CA	vein/vlt related chl carb	Local mesh textures Po 3-4% Py 5-7% Cp Tr-3 5% Py at top decreasing to 2-3% Tr Cpy with Py	107.50	109.00	74742
110						109.00	110.50	74743
						110.50	112.00	74744
Py(Cpy)						112.00	113.50	74745
						* Duplicate		
Ft		114.00-116.90 Moderately fractured numerous veinlets	Rubbly recovery minor chl. clay numerous carb vlts various angles	vlt and w/m pervasive carb	Trace Py generally vlt related.	106.36	107.50	74740
						* Standard C		74741
		116.90-118.50 Grey, fine grained carb alt overprinting MD	w/m carb vlts	vlt and w/m pervasive carb	Tr Py			
118.50-120.80 Hornblende Porphyry Dyke		Fine hornblende porphyry dyke with semi-rounded hornblende laths to 6mm	Few 30-40°CA carb vlts.	w/m pervasive groundmass Ep. Alt	Tr-V. fine dissem Py			
120								

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 10th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR040

PAGE NO. 4

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120.80-172.82 Monzodiorite. Medium grained. Green-white speckled Local small mafic xenoliths to 2cm.	120	120.80-145.12 Uniform, medium grained - local coarse. Carbonate and epidote veinlets with narrow chlorite envelopes	Faidly massive few vlts mainly carbon fine epid 40-65°CA @ 126.70-126.90 carb -q/3 shak 30-50°CA	vlt related chl, Carb, epid. Narrow chl. alt envelopes to vlts max 1cm.	Tr fine Py vlts 1-3% fine disem Py with QC shak 126.70	126.70	127.10	74746
	q/3 shak							
	130							
Py	140					139.00	140.00	74747
						144.12	145.12	74748
Py(Cpy) vlt		145.12-148.44 Grey speckled fine grained uniform with 1-2% fine mafic xenoliths to 1cm 148.44-158.50 As at 120.80 but with more vlts and patchy pervasive alteration	Generally massive several Py vlts esp at top 40°CA Patchy clusters of fine carb and Py vlts often 25-40°CA	Chlorite with Py vlts 145.0-146.12 elsewhere minor vlt related chl and carbonate Patchy pervasive vlt carb, chl with Py vlts	1-2% vlt Py at top with some fine Cpy Tr below Fine Py vlts generally low density concentrations 155.5 -152.50 1-2% local Tr Cpy	145.12	146.20	74749
	150					146.20	147.20	74750
						152.20	153.20	74751
						153.20	154.50	74752
		158.50-158.95 Narrow HP dyke	massive fine HP.	vlt pervasive epid	Py absent			
Dk.	160	158.95-160.43 Chlorite altered crushed	Numerous sulphide vns	Dark chl.	Strong sulphide vn zone	158.75	160.43	74753

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Wells

DATE: 10th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-040

PAGE NO. 5

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	160	on 25cm Py, Po, Cpy xn	40-60°CA		Local massive textures	158.75	Duplicate 160.43	74754
		160.43-165.29 Patchy alt MD	Carb-chl-Py(Cpy)		10-15% Py, 5-7% Po, 1-1		Standard B	74755
		selected by sulfide vein zones	vlts and bands 50-70° A	vlt and bands	Cpy	160.43	161.93	74756
Py(Cpy)		sections of fresh mod. gr. MD.	esp. 163.93-164.62	associated with Py	1-3% vlt Py minor	161.93	163.68	74757
			Minor carb vlts	vlts. Mainly chl.	Po, Tr Cpy	163.68	165.29	74758
		165.29-172.82 Med-coarse grained	Massive few chl	vlt related	Tr Py			
		fresh monzodiorite Massive with	and/or carb vlts					
	170	2-3% subangular mafic xenoliths						
		to 4cm						
		172.82 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Lwelly

DATE: 10th August 2006.

DDH: FR-041

Hole ID:	**DDH.FR-041**
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408615E
Northing:	6094507N
Elevation:	1300m
Grid:	8615E/4507N
Length (m):	181.36
Dip:	-45
Azimuth (grid):	200
Started:	10/8/2005
Finished:	12/8/2005
Hole Status:	Finished
Material left in hole:	None
Comments:	Testing north gold zone
Core Size:	NQ
Logged By:	R. Wells
Purpose:	Most northerly of 4 hole N/S fence.

DDH.FR-041 Surveys

HOLE ID	Depth (m)	Dip	Azimuth (grid)
DDH.FR-041	0	-45	200
DDH.FR-041	75	-44.6	203
DDH.FR-041	150	-44.7	202

HOLE ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vits	Alteration	% Py	% Po	Cpy %
DDH.FR-041	0	3.05	Ovb	0	3.05	Ovb					
DDH.FR-041	3.05	10	SS.Biot.HF	3.05	10	SS.HF	Mod.Fr.Oxid, rare Carb	Botite Hornfels	Tr		
DDH.FR-041	10	11.93	HP.Dk	10	11.93	HP.Dk	Fine Carb Vits	Vit. Related.Wk.Carb Patches	Tr to 1		
DDH.FR-041	11.93	18.85	SS.Biot.HF	11.93	18.85	SS.Biot.HF	Fine Carb Vits	Vit. Related.Wk.Carb Patches	Tr		
DDH.FR-041	18.85	36.95	MD.Dk.mafic	18.85	36.95	MD.Dk.mafic	Fine Carb Vits,local Sil,Py	Vit.related.Carb,Chl,Epid	Tr to1		
DDH.FR-041	36.95	56.5	SS.Biot.HF	36.95	48.6	SS.Biot.HF	massive to lam.	Bio. Wk Carb	Tr to 1		
DDH.FR-041				48.6	52	SS.Grey/brown Carb	Fine Carb,local Chl,Vit Py	Vit related Carb,Chl	Tr		
DDH.FR-041				52	55	SS.Biot.HF	Banding/Lam.Carb,Chl	Vit related Chl,Carb	Tr to1		
DDH.FR-041				55	56.5	SS.Biot.HF. Narrow Dks	Irregular Carb Vits,Vns	Vit related Chl,Carb,	Tr		
DDH.FR-041	56.5	69.5	MD.Alt	56.5	58.2	MD.Fr. Abund.Carb.Vits	Carb Vits,Vns	Mod pervasive Carb,local Chl			
DDH.FR-041				58.2	61.7	MD.Wk Carb,Chl	Abund.Carb Vits	Patchy w/m pervasive Carb.			
DDH.FR-041				61.7	67.5	MD.Chl, Carb Alt.	Abund.Carb Vits,local Chl,Epid,Py	W/m pervasive Carb,local Epid,Chl	Tr to 2		
DDH.FR-041				67.5	69.5	MD.Alt.Fine Carb,Chl	Mod Fr,Carb Vits	Vit related,Patchy wk Chl,Carb	Tr		
DDH.FR-041	69.5	90.88	MD.Local Chl,Carb,Epid Alt	69.5	71.12	MD.Transitional	w/m Carb Vits local Py	Vit related	Tr		
DDH.FR-041				71.12	78.56	MD,mafic intervals,Xen	W/m Carb local Py	Vit related Carb,Chl,Ep,local Hem,Wk Chl.	1		Tr to 1
DDH.FR-041				78.56	81.53	MD,mafic,Py Vits	Abundant Py with Chl	Vit related Carb,Chl	2 to 5	1 to 4	Tr to 1
DDH.FR-041				81.53	86.8	MD,Dk Chl,Py Vns	Py Vits/Vns, Carb Vits	W/m Dk Chl, Carb	1 to 3	1 to 2	Tr
DDH.FR-041				86.8	90.88	MD.Fresh	Massive, local xenoliths	Vit related, some wall.rk Epid	Tr		
DDH.FR-041	90.88	96.1	FZ.Bx,Py	90.88	96.1	FZ.Bx,Py	Mosaic Bx, local slicks	Bx with Chl,Carb,Py. Wall.rk Bl,Py	Tr to 5		
DDH.FR-041	96.1	139.02	MD.Xen local to 10cm	96.1	123.2	MD.Xen local to 10cm	minor Carb,local Py	Wk Carb,Ep,Chl	Tr to 10		
DDH.FR-041				123.2	125.28	FZ,minor Bx	Lam,fol. local slicks	Mod pervasive Carb,patchy Chl,Ser?	Tr		
DDH.FR-041				125.28	134.43	MD.Fresh.Xen	Massive,minor Carb,Chl	Vit related Chl,Carb	Tr		
DDH.FR-041				134.43	136.4	Chl,Carb.Alt,QV	Central Qv Zone with Py	Strong perv.Carb,Chl	Tr to 7		
DDH.FR-041				136.4	139.02	MD.narrow HP.Dk	Local Carb Vits,vugs	Chl,Sil,Carb	Tr		
DDH.FR-041	139.02	145.4	HP.Dk	139.02	145.4	HP.Dk	Chilled Fg contacts, local Carb Vits,Vns	Vit related Carb,Chl	Tr		
DDH.FR-041	145.4	146.3	MD	145.4	146.3	MD	Carb Vits	Vit related	Tr		
DDH.FR-041	146.3	148.76	HP.Dk	146.3	148.76	HP.Dk	Chilled Fg contacts, local Carb Vits,Vns	Vit related Carb,Chl	Tr		
DDH.FR-041	148.76	163.32	MD local mafic Xen,Alt zones	148.76	151.5	MD.Fr.Wk Bx	Abund fine Carb,Chl,Vits	Vit related Carb,Chl	Tr		
DDH.FR-041				151.5	154.41	MD.massive	w/m Chl,Carb	Vit related Chl,Carb	Tr		
DDH.FR-041				154.41	154.9	FZ,Chl,Carb	Local fine Bx	Pervasive m/s Carb	Tr		
DDH.FR-041				154.9	157.07	MD.Fr.Bx	Carb Vits	Pervasive Carb	Tr		
DDH.FR-041				157.07	163.32	MD.massive	fine Carb Vits	Vit related	Tr		
DDH.FR-041	163.32	166.33	FZ.MD.local Bx	163.32	166.33	FZ.MD.local Bx	Lam,local Bx,Py	Var. Chl,Carb	Tr to 5		
DDH.FR-041	166.32	175.75	MD.mod Fr	166.32	175.75	MD.mod Fr	Local crackle Bx,Carb,Chl,Vits local vugs	Vit related Chl,Carb,local Cy	1 to 3		
DDH.FR-041	175.75	176.72	MD.PP	175.75	176.72	MD.PP	Massive,transitional phase	Vit related Carb	Tr		
DDH.FR-041	176.72	181.36	MD.Xen	176.72	181.36	MD.Xen	Carb,Chl,Py Vits,Vns	Vit related Carb,Chl	Tr to 3		
DDH.FR-041		181.36	EOH		181.36	EOH					

DDH.FR-041 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-041	10.93	11.93	74770	1.00			55	<0.2	98	55
DDH.FR-041	11.93	12.93	74771	1.00			50	<0.2	52	117
DDH.FR-041	12.93	14.07	74772	1.14			120	<0.2	113	134
DDH.FR-041	17.85	18.85	74773	1.00			25	<0.2	29	106
DDH.FR-041	22.00	23.47	74774	1.47			35	<0.2	61	32
DDH.FR-041	29.00	30.40	74775	1.40			15	<0.2	57	30
DDH.FR-041	35.95	36.95	74776	1.00			10	<0.2	54	28
DDH.FR-041	40.40	41.40	74777	1.00			5	<0.2	75	145
DDH.FR-041	41.40	42.40	74778	1.00			25	<0.2	63	153
DDH.FR-041	49.45	50.90	74779	1.45			15	<0.2	111	155
DDH.FR-041	53.00	54.00	74780	1.00			10	<0.2	107	136
DDH.FR-041	54.00	55.00	74781	1.00			5	<0.2	129	72
DDH.FR-041	55.00	56.50	74782	1.50			10	<0.2	94	211
DDH.FR-041	62.00	63.09	74783	1.09			100	0.5	520	89
DDH.FR-041	63.09	65.00	74784	1.91			85	<0.2	270	32
DDH.FR-041	65.00	66.50	74785	1.50			85	<0.2	76	99
DDH.FR-041		Std. A	74786				820	<0.2	<1	7
DDH.FR-041	66.50	67.50	74787	1.00			25	<0.2	45	86
DDH.FR-041	67.50	69.50	74788	2.00			100	0.2	250	76
DDH.FR-041	72.86	74.15	74789	1.29			255	0.2	222	76
DDH.FR-041	74.15	74.96	74790	0.81			905	2.9	2226	287
DDH.FR-041		Dupl.	74791				870	2.9	1896	246
DDH.FR-041	74.96	76.09	74792	1.13			135	0.3	320	43
DDH.FR-041	76.09	77.60	74793	1.51			70	<0.2	84	82
DDH.FR-041	77.60	78.56	74794	0.96			160	0.3	358	91
DDH.FR-041	78.56	79.56	74795	1.00			635	1.2	696	99
DDH.FR-041	79.56	80.56	74796	1.00			205	1.0	1125	139
DDH.FR-041	80.56	81.53	74797	0.97			210	0.5	348	91
DDH.FR-041	81.53	82.70	74798	1.17			15	<0.2	61	79
DDH.FR-041	82.70	83.80	74799	1.10			595	0.8	620	223
DDH.FR-041	83.80	85.30	74800	1.50			140	0.4	315	109
DDH.FR-041	85.30	86.80	74801	1.50			155	0.4	357	101
DDH.FR-041	90.88	91.88	74802	1.00			40	0.7	40	123
DDH.FR-041	91.88	93.46	74803	1.58			65	<0.2	25	94
DDH.FR-041	93.46	94.67	74804	1.21			<5	<0.2	13	99
DDH.FR-041	94.67	96.10	74805	1.43			890	0.7	583	52
DDH.FR-041	96.10	97.10	74806	1.00			525	0.2	273	37
DDH.FR-041	100.07	101.07	74807	1.00			45	<0.2	97	27
DDH.FR-041	103.06	104.20	74808	1.14			55	<0.2	60	34
DDH.FR-041	105.77	106.77	74809	1.00			65	<0.2	31	28
DDH.FR-041	120.18	121.31	74810	1.13			240	<0.2	47	27
DDH.FR-041	123.20	124.20	74811	1.00			25	<0.2	20	25
DDH.FR-041	124.20	125.28	74812	1.08			25	<0.2	31	26
DDH.FR-041	127.10	128.10	74813	1.00			50	<0.2	129	19
DDH.FR-041	134.43	135.43	74814	1.00			30	<0.2	40	25
DDH.FR-041	135.43	136.40	74815	0.97	1.19	1.12	>1000	0.8	759	41
DDH.FR-041		Std. A	74816				830	<0.2	<1	3
DDH.FR-041	154.30	155.30	74817	1.00			35	<0.2	27	22
DDH.FR-041	155.30	156.80	74818	1.50			350	0.3	245	27
DDH.FR-041	163.32	164.70	74819	1.38	3.01	2.86	>1000	0.3	176	32
DDH.FR-041	164.70	165.50	74820	0.80			380	<0.2	244	30
DDH.FR-041	165.50	166.33	74821	0.83			170	<0.2	279	30
DDH.FR-041	169.50	171.00	74822	1.50			25	<0.2	76	21
DDH.FR-041	176.72	177.72	74823	1.00			375	0.2	104	30

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2005-982A

YANKEE HAT INDUSTRIES CORPORATION
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 111
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	74770	55	<0.2	2.31	5	100	<5	2.42	<1	20	29	98	6.97	<10	1.18	736	<1	0.17	10	1540	48	<5	<20	59	0.21	<10	163	<10	13	55
2	74771	50	<0.2	2.43	20	210	<5	2.75	<1	37	48	52	9.37	<10	1.58	1122	<1	0.09	25	1960	66	<5	<20	26	0.32	<10	276	<10	14	117
3	74772	120	<0.2	2.49	50	270	<5	3.04	<1	55	39	113	9.61	<10	1.62	1146	<1	0.11	28	1960	64	<5	<20	40	0.33	<10	287	<10	14	134
4	74773	25	<0.2	2.19	15	190	<5	2.16	<1	36	46	29	9.08	<10	1.61	1183	<1	0.13	30	2000	52	<5	<20	23	0.32	<10	246	<10	17	106
5	74774	35	<0.2	1.38	25	30	<5	3.26	<1	15	33	61	2.85	<10	0.35	306	<1	0.06	5	1770	34	<5	<20	20	0.10	<10	55	<10	16	32
6	74775	15	<0.2	1.34	30	45	<5	3.42	<1	15	27	57	2.96	<10	0.41	409	1	0.05	8	1710	30	<5	<20	34	0.10	<10	62	<10	15	30
7	74776	10	<0.2	1.70	20	20	<5	3.76	<1	13	45	54	2.78	<10	0.50	363	<1	0.06	10	1950	38	<5	<20	30	0.12	<10	73	<10	17	28
8	74777	5	<0.2	2.47	20	85	<5	2.89	<1	44	43	75	8.41	<10	1.97	1090	<1	0.10	29	2040	58	<5	<20	24	0.34	<10	265	<10	17	145
9	74778	25	<0.2	2.47	25	100	<5	3.58	<1	42	47	63	8.06	<10	1.85	1118	<1	0.14	31	2040	60	<5	<20	34	0.34	<10	253	<10	19	153
10	74779	15	<0.2	2.12	25	125	<5	7.10	<1	43	50	111	>10	<10	2.02	1518	8	0.04	31	2030	50	<5	<20	100	0.12	<10	259	<10	19	155
11	74780	10	<0.2	2.65	25	80	<5	4.41	<1	41	44	107	8.35	<10	1.50	1064	<1	0.06	21	2150	68	<5	<20	24	0.35	<10	253	<10	24	136
12	74781	5	<0.2	2.96	10	75	<5	2.50	<1	30	38	129	6.31	<10	1.97	764	<1	0.07	18	1340	22	<5	<20	28	0.34	<10	275	<10	14	72
13	74782	10	<0.2	2.58	30	80	<5	4.88	<1	44	55	94	8.45	<10	1.67	1086	<1	0.05	30	2000	66	<5	<20	33	0.37	<10	270	<10	19	211
14	74783	100	0.5	1.89	50	160	<5	7.57	<1	32	27	520	7.95	<10	1.10	871	2	0.03	17	2090	42	<5	<20	108	0.11	<10	137	<10	13	89
15	74784	85	<0.2	1.44	15	55	<5	4.06	1	16	11	270	4.96	<10	0.98	620	7	0.04	7	1420	12	<5	<20	225	<0.01	<10	71	<10	13	32
16	74785	85	<0.2	1.14	35	95	<5	5.96	<1	28	4	76	9.26	<10	0.59	716	15	0.02	7	2180	20	<5	<20	171	<0.01	<10	52	<10	17	99
17	74786	820	<0.2	0.14	5	15	<5	0.20	<1	1	2	<1	0.62	<10	0.05	35	<1	0.06	4	570	12	<5	<20	4	<0.01	<10	1	<10	6	7
18	74787	25	<0.2	1.44	25	220	<5	5.25	<1	19	12	45	6.62	<10	0.88	962	12	0.03	4	2240	36	<5	<20	121	0.06	<10	101	<10	23	86
19	74788	100	0.2	1.85	25	170	<5	4.50	<1	26	15	250	6.82	<10	0.85	748	14	0.03	7	2280	48	<5	<20	67	0.16	<10	146	<10	20	76
20	74789	255	0.2	1.60	20	155	<5	2.70	<1	36	21	222	7.96	<10	0.82	652	<1	0.04	10	2320	46	<5	<20	47	0.23	<10	168	<10	20	76
21	74790	905	2.9	1.52	210	95	<5	1.10	<1	97	24	2226	>10	<10	0.72	612	11	0.03	11	1610	32	<5	<20	16	0.17	<10	134	<10	<1	287
22	74791	870	2.9	1.49	510	100	<5	1.10	<1	120	23	1896	>10	<10	0.70	616	12	0.02	12	1560	38	<5	<20	13	0.15	<10	132	<10	<1	246
23	74792	135	0.3	1.91	10	90	<5	1.77	<1	24	16	320	5.55	<10	0.93	453	<1	0.08	7	1540	20	<5	<20	43	0.19	<10	158	<10	14	43
24	74793	70	<0.2	1.91	20	110	<5	4.09	3	31	23	84	7.90	<10	0.94	744	<1	0.05	9	2620	56	<5	<20	39	0.25	<10	185	<10	22	82
25	74794	160	0.3	1.96	45	215	<5	4.23	<1	35	20	358	8.48	<10	0.81	714	<1	0.04	10	2480	58	<5	<20	97	0.24	<10	193	<10	21	91
26	74795	635	1.2	2.00	655	90	<5	3.61	<1	63	24	696	>10	<10	0.92	731	<1	0.04	12	2630	64	<5	<20	31	0.22	<10	198	<10	17	99
27	74796	205	1.0	2.05	1275	130	<5	3.09	<1	90	20	1125	>10	<10	0.98	756	2	0.04	14	2480	66	<5	<20	47	0.22	<10	186	<10	10	139
28	74797	210	0.5	2.01	735	145	<5	3.10	<1	75	24	348	>10	<10	1.05	798	<1	0.04	8	2580	66	<5	<20	46	0.29	<10	215	<10	13	91
29	74798	15	<0.2	1.73	25	170	<5	3.11	<1	29	24	61	7.51	<10	0.60	550	<1	0.05	11	2600	62	<5	<20	48	0.26	<10	190	<10	17	79
30	74799	595	0.8	2.12	20	125	<5	2.06	1	89	22	620	>10	<10	1.09	927	<1	0.03	17	2490	70	<5	<20	30	0.23	<10	226	10	8	223

Yankee Hat Industries Corporation AK 2005-982A

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
31	74800	140	0.4	2.09	60	100	<5	3.70	<1	60	24	315	>10	<10	1.17	934	37	0.03	13	2600	78	<5	<20	41	0.22	<10	232	<10	19	109
32	74801	155	0.4	2.03	55	105	<5	3.43	<1	67	23	357	>10	<10	1.19	854	42	0.03	7	2740	70	<5	<20	35	0.15	<10	228	<10	16	101
33	74802	40	0.7	1.02	55	60	<5	>10	<1	29	8	40	7.39	<10	0.32	1575	7	0.02	10	2760	24	<5	<20	99	<0.01	<10	84	<10	24	123
34	74803	65	<0.2	1.11	50	55	5	9.37	<1	27	16	25	8.00	<10	0.30	1315	7	0.02	9	2620	40	<5	<20	75	<0.01	<10	69	<10	22	94
35	74804	<5	<0.2	1.39	30	75	5	6.49	<1	26	8	13	7.86	<10	0.49	1115	4	0.03	10	2730	46	<5	<20	59	0.03	<10	137	<10	25	99
36	74805	890	0.7	1.57	30	95	<5	1.73	<1	46	9	583	8.91	<10	0.84	382	59	0.02	5	1400	10	<5	<20	43	<0.01	<10	95	<10	1	52
37	74806	525	0.2	1.90	10	90	<5	1.62	<1	27	14	273	6.63	<10	1.12	532	<1	0.07	7	1560	8	<5	<20	38	0.18	<10	156	<10	11	37
38	74807	45	<0.2	1.67	10	110	<5	3.73	<1	18	12	97	4.28	<10	0.68	503	<1	0.05	6	1570	10	<5	<20	93	0.15	<10	131	<10	13	27
39	74808	55	<0.2	1.86	10	80	<5	3.58	<1	19	16	60	5.75	<10	1.14	581	<1	0.05	5	1590	10	<5	<20	56	0.16	<10	162	<10	12	34
40	74809	65	<0.2	1.48	10	125	<5	2.44	<1	14	13	31	4.31	<10	0.69	398	<1	0.06	6	1630	10	<5	<20	63	0.15	<10	133	<10	12	28
41	74810	240	<0.2	1.73	10	75	<5	2.77	<1	11	17	47	4.12	<10	0.54	403	<1	0.05	3	1400	10	<5	<20	87	0.08	<10	97	<10	11	27
42	74811	25	<0.2	1.46	10	55	<5	5.21	<1	9	10	20	3.54	<10	0.67	741	<1	0.04	3	1290	2	<5	<20	165	0.06	<10	81	<10	14	25
43	74812	25	<0.2	2.22	15	70	<5	3.33	<1	11	14	31	3.79	<10	0.82	561	<1	0.04	4	1270	8	<5	<20	82	0.09	<10	92	<10	16	26
44	74813	50	<0.2	1.43	10	85	<5	2.82	<1	8	19	129	2.52	<10	0.38	313	<1	0.06	3	1610	6	<5	<20	125	0.08	<10	72	<10	15	19
45	74814	30	<0.2	1.42	15	390	<5	3.32	<1	9	13	40	4.07	<10	0.66	468	2	0.04	4	1370	6	<5	<20	76	0.03	<10	68	<10	13	25
46	74815	>1000	0.8	1.38	130	120	<5	3.55	<1	50	28	759	7.50	<10	0.71	504	10	0.03	6	1040	4	<5	<20	121	<0.01	<10	61	<10	6	41
47	74816	830	<0.2	0.17	<5	15	<5	0.14	<1	<1	1	<1	0.44	<10	0.05	27	<1	0.10	2	400	4	<5	<20	4	<0.01	<10	1	<10	3	3
48	74817	35	<0.2	1.51	45	65	<5	4.15	<1	10	19	27	3.51	<10	0.59	465	24	0.04	3	1360	6	<5	<20	92	0.04	<10	77	<10	13	22
49	74818	350	0.3	1.41	10	75	<5	2.53	<1	15	23	245	4.78	<10	0.65	408	5	0.04	3	1350	2	<5	<20	70	0.04	<10	91	<10	10	27
50	74819	>1000	0.3	1.74	140	40	<5	2.41	<1	19	15	176	4.51	<10	0.72	452	8	0.02	2	1250	10	<5	<20	28	0.08	<10	86	<10	10	32
51	74820	380	<0.2	1.89	15	60	<5	3.05	<1	26	20	244	6.17	<10	0.78	514	<1	0.04	4	1270	8	<5	<20	40	0.12	<10	106	<10	11	30
52	74821	170	<0.2	1.75	5	75	<5	2.67	<1	35	22	279	6.37	<10	0.62	435	<1	0.07	5	1300	8	<5	<20	43	0.14	<10	96	<10	12	30
53	74822	25	<0.2	1.81	10	75	<5	2.82	<1	12	24	76	3.24	<10	0.48	331	<1	0.07	6	1390	8	<5	<20	204	0.11	<10	77	<10	14	21
54	74823	375	0.2	1.33	20	65	<5	2.36	<1	12	17	104	3.52	<10	0.54	442	8	0.07	5	1340	10	<5	<20	83	0.09	<10	79	<10	14	30
QC/DATA:																														
Resplit:																														
1	74770	55	<0.2	2.17	25	135	<5	4.37	<1	36	33	86	8.41	<10	1.10	854	<1	0.12	17	2620	50	<5	<20	50	0.29	<10	198	<10	24	73
36	74805	845	0.6	1.35	35	90	<5	1.98	<1	41	9	449	9.16	<10	0.71	403	50	0.01	3	1550	16	<5	<20	34	<0.01	<10	93	<10	3	62
Repeat:																														
1	74770	45	<0.2	1.91	15	120	<5	3.59	<1	30	39	86	7.24	<10	0.98	738	<1	0.11	15	2260	50	<5	<20	42	0.26	<10	177	<10	18	60
10	74779	15	<0.2	2.14	20	130	<5	7.20	<1	43	50	113	>10	<10	2.05	1538	8	0.04	29	2060	50	<5	<20	103	0.13	<10	261	<10	20	156
19	74788	115	0.2	1.90	35	180	<5	4.80	<1	28	17	260	7.34	<10	0.88	800	15	0.03	7	2630	52	<5	<20	70	0.16	<10	153	<10	20	91
21	74790	935																												
26	74795	600																												
30	74799	600																												
36	74805	895	0.7	1.62	45	95	<5	1.74	<1	45	10	567	8.95	<10	0.83	383	59	0.02	5	1450	4	<5	<20	41	<0.01	<10	97	<10	2	50
45	74814	20	<0.2	1.42	20	405	<5	3.45	<1	10	14	36	4.17	<10	0.63	482	<1	0.04	4	1400	8	<5	<20	72	0.04	<10	69	<10	14	30
54	74823	450	0.3	1.43	20	80	<5	2.54	<1	13	19	105	3.61	<10	0.55	460	9	0.08	5	1400	10	<5	<20	86	0.11	<10	84	<10	17	31
Standard:																														
GEO'05		140	1.5	1.24	60	165	<5	1.56	<1	18	64	85	4.01	<10	0.65	639	<1	0.02	29	860	20	<5	<20	50	0.11	<10	72	<10	10	76
GEO'05		145	1.5	1.28	55	150	<5	1.67	<1	20	60	86	4.02	<10	0.66	760	<1	0.02	29	850	24	<5	<20	52	0.02	<10	70	<10	10	78
GEO'05		145	1.6	1.34	65	155	<5	1.61	<1	20	58	85	4.04	<10	0.67	739	<1	0.02	30	860	22	<5	<20	54	0.13	<10	70	<10	10	78

CERTIFICATE OF ASSAY AK 2005-982A

YANKEE HAT INDUSTRIES CORPORATION
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

8-Sep-05

ATTENTION: Donald Gee

No. of samples received:111
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)
46	74815	1.12	0.033
50	74819	2.86	0.083

QC DATA:

Standard:

SN16	8.17	0.238
SN16	8.12	0.237

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-982A

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

22-Sep-05

ATTENTION: Donald Gee

No. of samples received:111
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
		Au	**Au**
ET #.	**Tag #**	**(g/t)**	**(oz/t)**
46	74815	1.19	0.035
50	74819	3.01	0.088

QC DATA:

Standard:

SN16	8.68	0.253

JJ/bw
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

FRAN PROJECT 2005 | **YANKEE HAT MINERALS LTD**

DDH NO. FR-041 | PAGE NO. 1

MAIN UNITS (LITHOLOGY)	GL	SUB UNITS (LITHOLOGY)	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING FROM	SAMPLING TO	SAMPLING NUMBER
0 — 0-3.05 Casing in Broken Bedrock		0-3.05 Broken bedrock.						
3.05-10.0 Siltstone Hornfels		Fairly uniform, dark brown grey, fine grained and non magnetic	Moderate brittle fracturing, oxidation Rare fine carb vlts with local fine sulfides	Biotite hornfels	Trace amounts of fine Py in hairline vlts 40°CA.			
10 — 10.0-11.93 Hornblende Porphyry Dyke, Non mag.		Speckled grey-greens Tabular hbl. phenocrysts to 6mm Aphanitic groundmass	lower contact 40°CA local fine carb vlts variable angles CA	weak vlt related small patches pervasive	Tr-1% fine dissem Py.	10.93	11.93	74770
						11.93	12.93	74771
11.98-18.85 Siltstone-Hornfels		As at 3.05m. Uniform dark brown grey to local med. grey. Fine grained. Weak patchy magnetic upper and lower contact areas	No oxidized fractures w/m density of fine carb vlts many 30-50°CA	vlt related carb. local small w/m pervasive carb patches as at 16.0-16.1m	Tr v. fine dissem Py, Po?	12.93	14.07	74772
						17.85	18.85	74773
20 — 18.85-36.95 Monzodiorite Dyke local mafic xenoliths to 1cm.		Green and white speckled predominantly medium grained with finer contacts. Non magnetic. Crowded plagioclase porphyry common <10% altered mafics especially below 28m. More mafic above	Generally few fine vlts, many 30-60°CA including carb-epid-silica Rare Py.	Generally vlt related carb, silica, epid. Mafics are more strongly altered below 28m. Sericite altered plagioclase?	Tr-1% fine dissem Py locally cubic distinctly patchy	22.00	23.47	74774
Py (30)			26.5-27.5 Subparallel CA fractures, vlts			29.00	30.40	74775
			Below 36m 35°CA fine epidote veinlets Sharp lower contact 60°CA	lower contact area bleached, common epidote veinlets		35.95	36.95	74776
36.95-56.50 Siltstone-Hornfels (40)		Mainly brown to grey, fine grained, homogeneous non magnetic	Massive to crude-mod laminated 50°CA	Biotite throughout vlt related carb	Tr very fine dissem local 1% fine Py			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Wells

DATE: 11th August 2005.

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FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
40			weak-mod density	Minor weak patchy pervasive carb.	Swarms of carb vlts.	40.40	41.40	74777
			of fine carb vns/vlts			41.40	42.40	74778
		44.55-44.75 Narrow plagioclase (hbl)	15-20 per/m <1cm					
Plag(hbl) Dk.		porphyry dyke. Carb, Py vlts 50 CA contacts	wide 30-90°CA. Minor					
			bleached-sil patches					
			near dyke					
		48.06-52.00 As above patchy grey	Fine carb vlts	Moderate pervasive	Tr-absent fine Py	49.45	50.90	74779
50		green-brown carbonated.	local chl. local 60-80°CA	carb vlt carb				
			lamination chl carb	local chl. vlts				
		52.00-55.00 Brown biotite	Fabrics - banding	vlt related chlorite,	Tr-1% fine dissem	53.00	54.00	74780
		Hornfels. Uniform, fine grained	lamination and vns	carb local bleaching	Py local conc with dk chl.	54.00	55.00	74781
		55.00-56.50 Mixed biotite hornfels	40-50°CA	Biotite, vlt related	Tr v. fine dissem	55.00	56.50	74782
Narrow dykes		with narrow cm scale dykes	Dykes 30-50°CA irregular carb vlts	carb local chl.	Py			
carb		56.50-58.20 Light green fine grained carb numerous microvlts	micro-vlts of carb variable angles larger veins 70-90°CA	Moderate pervasive carb chl. gouge at top	No sulfides observed			
56.50-69.50 Altered Monzodiorite		58.20-61.70 Med grey speckled, med	Numerous carb vlts	Patchy w/m pervasive				
60 light-medium grey greens		grained. overprinted by fine carb-chl.	many 30-60°CA local epid	carb local chl, epid.	Sparse to absent sulfides	62.00	63.09	74783
medium grained, fine		alteration. Non magnetic				63.09	65.00	74784
contacts. Non-magnetic		61.70-67.50 Chlorite-carbonate alt.	Numerous carb vlts 30-70°CA	w/m pervasive carb	Tr-1% fine	65.00	66.56	74785
		overprinting textures. Strong chl. alt.	largest 1cm. Fine	local epid patches	dissem Py in vein	Std.	A	74786
F		65.00-66.4 above fault	Epid, chl and local	either side of fault	zones and small	66.50	67.50	74787
			Py vlts similar angles	fault strong chl.	patches 1-2% Py	67.50	69.50	74788
		67.50-69.50 Light green, fine-med. gr.	Mod. brittle fracturing	wk carb.	vlts w/CA dk chl.			
		Patchy pervasive alt obscures texture	Carb vlts 40-60°CA w/m carb vlts 30-60°CA	vlt related & wk patchy carb, chl alt	Tr Py vlts 40-50°CA	72.86	74.15	74789
70 69.50-90.88 Monzodiorite		69.50-71.12 Transitional from above	↓		Tr Py associated	74.15	74.96	74790
speckled greens, grey,		fine-med grained 71.12-78.56 As general description	w/m carb vlt density	vlt related	with carb vlts	74.15	74.96 (Duplicate)	74791
white. Medium grained		Local partially assimilated mafic	30-60°CA. 3-6 Py	carb, chl, epid	Generally 1%	74.96	76.09	74792
Sections with chlorite,		xenoliths to 2cm. Medium grained	vlts per/m 20-40°CA	minor hematite	narrow Py vlts @	76.09	77.60	74793
carbonate and epidote	cpy	with darker (chl) altered intervals		wk chl. wallrocks	74.66-74.80 massive Py barn mesh textures	77.60	78.56	74794
alteration.		associated with Py vlts & vns			Cpy in wallrocks 1%	78.56	79.56	74795
		78.56-81.57 Similar to above but	Local carb vlts 20-30°CA	Carb vlt related chl.	2-5% vlt/vn Py local	79.56	80.56	74796
80								

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
80		darker fairly numerous Py vlts/vns 86.80	5-10 Py vlts/vns (to 4cm) per/m. local chl vlts	in wallrocks to sulfide veins	1-4% Po in vns Tr-1% Cpy	80.56	81.53	74797
Py Po vn		81.53-to at 71.12 medium grained	Few carb vlts at	carb vlt related	1-3% Py vlts/vns	81.53	82.70	74798
		with darker chlorite altered intervals	variable angles ca.	local wk pervasive	larger with 1-2% Po	82.70	83.80	74799
		associated with Py vlts and vns	3-7 Py vlts/vns per/m max 4cm	wk-m. chl. wallrocks to	Tr Cpy (in vo)	83.80	85.30	74800
				sulfide vlts.		85.30	86.80	74801
		86.80-90.88 Massive medium grained	Few fine carb vlts	vlt related some	Tr Py			
		fairly fresh. Local sub cm subrounded	30-50 CA more common	epid in wallrocks to				
90		mafic xenoliths	epid local bands to 3cm 20-60 CA	vns		90.88	91.88	74802
90.88-96.10 Fault Zone		91.88-93.46; 94.67-96.10 brecciated	Breccia is mosaic	Pervasive chl.	Hard to estimate	91.88	93.46	74803
Brecciated intervals		with chl, carb alteration and	type with local 30-50	carb in bulk bx xwk	as oxid possibly	93.46	94.67	74804
separated by narrow zone		matrix sulfides 90.88-91.88; 93.46-	slickenside surfaces.	local strong bleaching	2-5% wallrock Tr-2%	94.67	96.10	74805
of more mafic diorite		94.67; Chl-carb alt and veined monzodiorite host.	1cm qv 80 CA @ 91.88m	of fragments. Some oxid of sulfides	generally v-fine	96.10	97.10	74806
96.10-139.02	Py	96.10-123.20 As general	Local fine carb	Alteration is wk	Generally Tr vlts fine Py	100.07	101.07	74807
Monzodiorite 100		description. Fairly uniform	vlts 20-60 CA	carb, epid, chl	@ 96.10-97.10 7-10			
speckled dark green-	Py	with local mafic xenoliths	local Py vlts	and vlt related	Py vlts 60-70 CA	103.06	104.30	74808
grey-white. Generally		Medium grained. spotty weak	similar angles	local dk. chl	@ 100.07-101.07 3-4			
medium grained spotty		magnetic	Sparse epid vlts	selvages in carb	Py vlts 50 CA	105.77	106.77	74809
wk magnetic. 1-4%	Py		local dk. chl.	or Py vlts.	@ 103.06-104.2 2-3			
mafic xenoliths <1cm					Py vlts 40-60 CA			
local larger					@ 105.77-106.77 6-7			
subangular 2->10cm.	Py				Py vlts 20-60 CA.			
110								
120								

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: R. c. Wells DATE: 12th August 2005

DIAMOND DRILL LOG

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120	+				120.18-121.31 - 2-3 Py vlts 50-60°	120.18	121.31	74810
	+							
		123.20-125.28 Deformation Zone	lam/foliation x veining	moderate pervasive	Tr fine dissem	123.20	124.20	74811
		foliation, local bx masking textures	40-50°CA low angle slickensides	carb and patchy chl	Py	124.20	125.28	74812
	•	125.28-134.43 Fairly uniform	massive with few	ser ?				
	+	fine-med grained equigranular MD	narrow carb x chl vlts	vlt related carb	Tr fine Py	127.10	128.10	74813
	•	1-3% subrounded to subangular	30-60°CA local larger	chl	mainly associated			
130	+	mafic xenoliths usually 1cm,	chl carb vn x vlt zones		with larger vns, vlt			
	• +	max 5cm. Fresh in main part	to 2cm 20-30°CA		swarms.			
		good textures.						
	• +					134.43	135.43	74814
		134.43-136.40 chlorite-carbonate alt	Brittle chl. fractured at top x bottom	Pervasive carb and dk chl with vn/vlt	Tr-1% fine dissem Py	135.43	136.40	74815
		fracture zone with quartz vein	135.62-135.90 qv. zone with sulfides	related carb	5-7% Py in QV			
narrow	+	136.40-139.02 Massive, medium grained	Few low angle/subpar		Tr fine dissem Py			
HP Dyke 140		Narrow HP. dyke	carb vlts local vugs					
139.02-145.40		Uniform speckled green-grey	local fine 30-60°CA	vlt related carb	Tr fine dissem			
Hornblende Porphyry Dyke		fine-med grained. Chl. alt hbl laths	carb vlts with	local low angle	Py			
		Significant plagioclase. Chilled contacts	some larger veins	chl. shears				
			to 1cm 35°CA					
145.40-146.30 MD.		Angular xenoliths of HP.	several low angle	Widespread vlt carb	absent Py			
Inclusion-dyke		As at 139.02	carb v.					
146.30-148.76 Hornblende Porphyry Dyke		148.76-151.50 Variable fractured	numerous fine chl	vlt related Chl	Tr fine dissem Py			
150		and wk brecciated.	-carb fractures vlts	carb				
148.76-163.32 Monzo-		151.50-154.41 Massive with few	w/m fine chl carb					
diorite. green-grey	+	vlts, local subrounded mafic	carb vlts 5-80°CA					
white speckled. Local	+	xenoliths to 2cm				Std	A	74816
mafic xenoliths to 6cm		154.41-154.90 Strong chl, carb altered fracture zone	local fine bx	Pervasive Mfs carb	Tr fine dissem Py	156.30	155.30	748[illegible]
Local fracture-alteration		154.90-157.07 fractured x weak	numerous micro fractures			155.30	156.80	74818
zones		brecciated obscuring textures	to 148.76	Patchy mod.	Tr-V. fine dissem Py local fine 45° Py vlts			
		157.07-163.32 Fairly uniform massive	w/m fine carb	pervasive carb				
160	+	med. grained MD few vlts	vlts 20-40°, 70-80°CA	vlt related chl, carb	Tr fine dissem Py			

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DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
160			CA local low angle chl vlts with slickensides					
		Fault-deformation zone. Alteration	strong 70-90°CA fabric	variable chl carb	Tr-1% very fine	163.32	164.70	74819
163.32-166.33 Cy		and local brecciation obscures	lamination. Local bx	common fracture clay	dissem Py. 2-5 vlts	164.70	165.50	74820
Fault Zone		textures. MD host	Py vlts 30-35°CA		per/m end of section	165.50	166.33	74821
166.33-175.75		Moderately fractured and veined	moderate brittle	vlt related chl,	1-6 Py vlts per/m			
Monzodiorite		local weak brecciation. 1-3%	fracturing to 168m	carb local fracture	Best developed	169.50	171.00	74822
moderate fracturing 170		subangular mafic xenoliths to 2cm	Below crackle Bx	clay	169.71 with swarm			
		often in clusters non magnetic	carb-chl vlts local		of chl vlts same angle			
		Feldspar porphyry at end of	vugs esp 170-174					
		interval						
						176.72	177.72	74823
175.75-176.72 Plagioclase		Light-med green, fine grained	massive possible	vlt related carb	Tr very fine dissem			
Porphyry		feldspar porphyry 1-2mm Plag laths	gradational phase 60°CA contacts		Py			
176.72-181.36		176.72-180.05 Green, grey white	20-60°CA carb+chl	vlt-vn related chl	1-6 Py vlts/m			
Monzodiorite 180		mafic monzodiorite sub cm mafic xenoliths	vlts. broader chl vns	carb. Patchy wk carb	Strongest 175.75-177			
		180.05-181.36 speckled med green	Py cores 30-35°CA					
		181.36 EOH leucocratic MD	Flow 40-50°CA carb vlts local chl-epid	vlt related carb.	absent Py			

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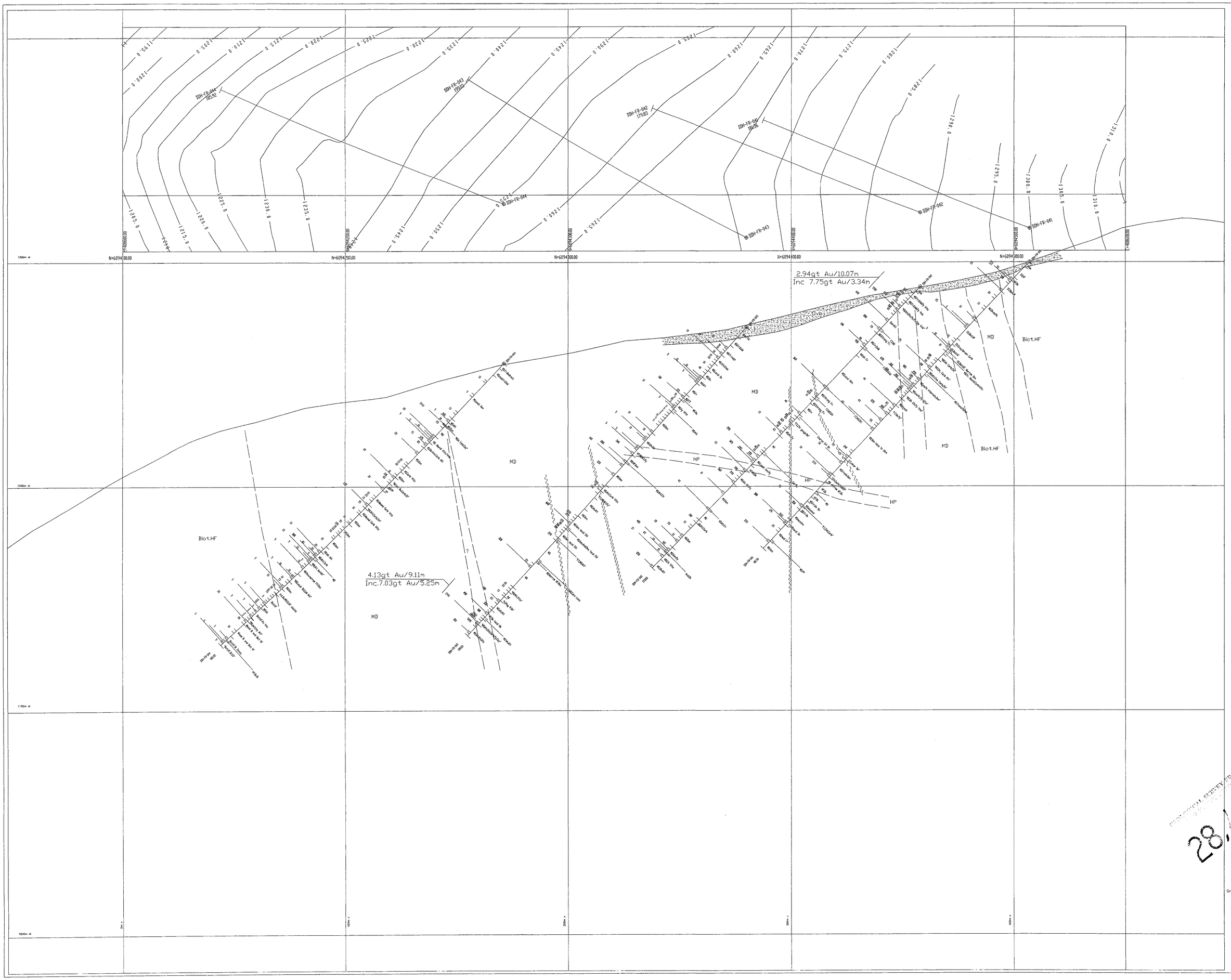
LOGGED BY: R. C. Wells

DATE: 13 August 2006.



DDH: FR-042

Hole ID:	**DDH.FR-042**
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408608E
Northing:	6094458N
Elevation:	8608E/4458N
Grid:	1289m
Length (m):	179.83
Dip:	-45
Azimuth (grid):	200
Started:	12/8/2005
Finished:	14/08/05
Hole Status:	Finshed
Material left in hole:	None
Comments:	Testing showing, soil & prospecting anomalies
Core Size:	NQ
Logged By:	R. Wells
Purpose:	Second hole in N-S fence

DDH.FR-042 Surveys

HOLE ID	Depth (m)	Dip	Azimuth (grid)
DDH.FR-042	0	-45	200
DDH.FR-042	75	-44.1	201.9
DDH.FR-042	170	-43.7	200.9

DDH.FR-042 Geology

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vlts	Alteration	% Py	% Po
DDH.FR-042	0	3.05	Ovb	0	3.05	Ovb				
DDH.FR-042	3.05	15.33	MD.Alt	3.05	6.43	MD.Fr.Oxid.Py Vlts	Local Py Vlts	Oxid, Wk.Carb	Oxid	
DDH.FR-042				6.43	9.77	MD.Fr.Oxid.Py Vns	Fr.Abund.Py Vns	Oxid,Chl,local Qtz frags	5 to 10	
DDH.FR-042				9.77	15.33	MD.Alt.Qtz,Py,Po,Cpy Vns	Abund.Carb Vlts, Qtz Vns,Py	Vlt related Carb,dark Chl	Tr to 6	Tr to 4
DDH.FR-042	15.33	26.63	Dior.Alt	15.33	26.63	Dior.Alt	Abund.Carb Vlts,Vns,local Chl,Py	W/m patchy pervasive Carb	Tr to 4	Tr
DDH.FR-042	26.63	38.85	FZ.MD	26.63	27.63	FZ.MD	Fault,local Bx,Cy	Strong Chl,Carb,Cy	Tr	
DDH.FR-042				27.63	29.53	MD.Strong Fr.	Abund.Chl,Carb local Cy	Chl. w/m patchy Carb	Tr	
DDH.FR-042				29.53	37.68	MD.Fr.Oxid	Carb,Chl local Oxid	Vlt/Fr related,Carb,Chl,Oxid	Tr	
DDH.FR-042				37.68	38.85	FZ.MD.Oxid	Strong Fr,local py vns	Oxid	Tr to 3	
DDH.FR-042	38.85	63.3	MD.Local Xen.	38.85	43.2	MD.Wk Fr	Local Carb,Py minor Ep	Vlt related Chl,Carb	Tr	
DDH.FR-042				43.2	63.3	MD.Local Xen.	Minor Carb,Epid	Vlt related	Tr	
DDH.FR-042	63.3	78.18	MD.FZ	63.3	64.16	FZ.MD.Chl	Chl, local Bx	Strong Chl,Carb	Tr to 1	
DDH.FR-042				64.16	69.83	MD,Strong Fr.	W/m Fr.local Bx,Cy,Carb,Chl	Vlt related	Tr	
DDH.FR-042				69.83	71.25	FZ.MD.Chl	Chl, local Bx	Strong Chl,w/m Carb	Tr	
DDH.FR-042				71.25	74.1	MD.Strong Fr.	Carb,Chl,local Wk Bx	Vlt related plus wk Carb	Tr	
DDH.FR-042				74.1	78.8	MD.Fr	Abund.Chl,Carb	Vlt related	Tr	
DDH.FR-042	78.18	81.45	MD.Local Xen.	81.45	83.26	MD.Local Xen.	Abund.Chl,Carb	Vlt related local Epid	Tr	
DDH.FR-042	81.45	83.26	Coarse Int Bx	81.45	83.26	Coarse Int Bx	PP with MD matrix,Fine Carb,Epid Vlts	Vlt related some Cy	Tr to 1	
DDH.FR-042	83.26	87.14	FZ,Chl gouge	83.26	87.14	FZ,Chl gouge.Bx	Bx.Fr Carb Vlts	Patchy w/s Carb	Tr to 2	
DDH.FR-042	87.14	113.75	MD.Local Xen.	87.14	94.8	MD.Alt.Py	Carb,Chl,Py Vlts.Local Sil and Epid	Epid,Sil.Vlt rel.Carb,Chl	Tr to 3	
DDH.FR-042				94.8	105.25	MD	Massive few Carb,Chl Vlts	Vlt related	Tr	
DDH.FR-042				105.25	106.35	Chl Bx	Fr.Bx,Chl Vns	Strong dark Chl.w/m Carb	Tr to 4	
DDH.FR-042				106.35	113.75	MD.Local Xen.Py	Chl,Py Vlts	Wk Carb	Tr	
DDH.FR-042	113.75	116.85	HP.MD.Dk	113.75	116.85	HP.MD.Dk	Few Vlts	Chl.Alt Hb.wk carb		
DDH.FR-042	116.85	170.06	Md Local Alt	116.85	125.6	MD.Wk Alt.Py	Chl,local Carb,one Qv	Vlt related	Tr,7 with Q	
DDH.FR-042				125.6	141.74	MD.Xen	Minor Carb,Chl,Py local vugs	Vlt related,also Sil?	Tr to 2	
DDH.FR-042				141.74	142.42	MD.Alt.Fr	Carb,Chl,Py	M/s Carb patchy Chl	1 to 3	
DDH.FR-042				142.42	148.74	MD	Few Vlts Carb,Chl,Epid	Vlt related	Tr	
DDH.FR-042				148.74	150.66	MD.Alt.Carb	Abund.Carb Vlts	M/s Carb	Tr to 1	
DDH.FR-042				150.66	166.6	MD.Xen	Local fine Carb Vlts,minor Py,Epid	Vlt related Chl,Epid	Tr to 1	
DDH.FR-042				166.6	170.06	MD.Xen.Py	Chl,Py Vlts	Vlt related Chl, Sil?	Tr to 3	
DDH.FR-042	170.06	170.61	And.Dk	170.06	170.61	And.Dk	Lam. Vlt Carb	Vlt related		
DDH.FR-042	170.61	179.93	MD.Xen	170.61	174.35	MD.Chl Vlts	Abund.Chl Vlts	Vlt related,local Bl	Tr	
DDH.FR-042				174.35	179.83	MD.Wk.Alt	Wk/m Chl,Carb Vlts/vns local Py	Patchy Wk Chl	Tr to 2	
DDH.FR-042		179.93	EOH		179.93	EOH				

DDH.FR-042 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-42	4.50	6.43	74851	1.93			165	0.2	194	60
DDH.FR-42	6.43	8.23	74852	1.80	4.97	5.20	>1000	1.6	480	67
DDH.FR-42	8.23	9.77	74853	1.54	11.00	9.97	>1000	1.7	470	53
DDH.FR-42	9.77	11.10	74854	1.33	1.10	1.41	>1000	0.2	30	43
DDH.FR-42	11.10	12.53	74855	1.43			75	<0.2	32	56
DDH.FR-42	12.53	13.40	74856	0.87	1.20	1.22	>1000	0.8	1406	81
DDH.FR-42		Dupl.	74857			1.04	>1000	1.6	1380	80
DDH.FR-42		Std. C	74858				>1000	18.8	5	26
DDH.FR-42	13.40	14.55	74859	1.15			165	0.2	157	54
DDH.FR-42	14.55	15.33	74860	0.78	1.28	1.41	>1000	5.4	374	50
DDH.FR-42	15.33	16.50	74861	1.17			500	1.4	652	77
DDH.FR-42	16.50	18.00	74862	1.50			85	<0.2	48	74
DDH.FR-42	21.20	22.20	74863	1.00			470	0.2	180	59
DDH.FR-42	26.63	27.63	74864	1.00			205	0.3	168	57
DDH.FR-42	27.63	29.53	74865	1.90			25	<0.2	22	65
DDH.FR-42	35.40	36.68	74866	1.28			80	<0.2	682	140
DDH.FR-42	36.68	37.68	74867	1.00			190	<0.2	178	58
DDH.FR-42	37.68	38.85	74868	1.17	0.93	1.13	>1000	1.1	747	101
DDH.FR-42	63.30	64.16	74869	0.86			360	0.6	155	49
DDH.FR-42	68.53	69.83	74870	1.30			60	<0.2	19	29
DDH.FR-42	69.83	71.25	74871	1.42			655	<0.2	51	38
DDH.FR-42	71.25	72.75	74872	1.50			15	<0.2	10	32
DDH.FR-42	80.45	81.45	74873	1.00			40	<0.2	16	23
DDH.FR-42	81.45	83.26	74874	1.81			15	<0.2	46	38
DDH.FR-42	83.26	84.76	74875	1.50			20	<0.2	33	47
DDH.FR-42	84.76	85.95	74876	1.19			105	<0.2	51	36
DDH.FR-42	85.95	87.14	74877	1.19			85	0.4	301	43
DDH.FR-42	87.14	89.84	74878	2.70			165	0.4	334	44
DDH.FR-42	89.84	91.00	74879	1.16			260	1.1	884	66
DDH.FR-42	91.00	92.57	74880	1.57			40	0.2	139	37
DDH.FR-42	92.57	93.57	74881	1.00			15	<0.2	18	30
DDH.FR-42	93.57	94.80	74882	1.23			45	<0.2	13	28
DDH.FR-42	103.75	105.25	74883	1.50			15	<0.2	11	20
DDH.FR-42	105.25	106.35	74884	1.10			415	0.7	672	77
DDH.FR-42	106.35	108.07	74885	1.72			20	<0.2	25	34
DDH.FR-42	108.07	109.07	74886	1.00			395	0.3	278	49
DDH.FR-42	109.07	110.57	74887	1.50			155	<0.2	87	28
DDH.FR-42	110.57	111.57	74888	1.00			245	<0.2	67	27
DDH.FR-42	111.57	112.57	74889	1.00			325	<0.2	91	35
DDH.FR-42	116.85	117.70	74890	0.85			55	<0.2	31	39
DDH.FR-42	118.77	119.87	74891	1.10			390	<0.2	49	40
DDH.FR-42	121.63	123.13	74892	1.50			270	<0.2	99	49
DDH.FR-42	124.60	125.60	74893	1.00			560	<0.2	97	46
DDH.FR-42	131.50	132.50	74894	1.00			10	<0.2	42	25
DDH.FR-42	141.74	142.42	74895	0.68			45	<0.2	139	46
DDH.FR-42	148.72	150.66	74896	1.94			140	<0.2	42	37
DDH.FR-42	153.06	154.33	74897	1.27			15	<0.2	17	32
DDH.FR-42	158.94	159.94	74898	1.00			25	<0.2	35	33
DDH.FR-42	160.90	162.40	74899	1.50			10	<0.2	16	45
DDH.FR-42	162.40	163.40	74900	1.00			20	<0.2	21	39
DDH.FR-42	166.60	168.10	74901	1.50			115	<0.2	75	40
DDH.FR-42	168.10	169.10	74902	1.00			405	<0.2	110	15
DDH.FR-42	169.10	170.06	74903	0.96			20	<0.2	45	23
DDH.FR-42	170.06	170.61	74904	0.55			45	<0.2	86	44
DDH.FR-42	170.61	172.11	74905	1.50			15	<0.2	19	19
DDH.FR-42	172.11	173.11	74906	1.00			15	<0.2	16	30
DDH.FR-42	178.83	179.83	74907	1.00			250	<0.2	88	21

CERTIFICATE OF ASSAY AK 2005-982B

YANKEE HAT INDUSTRIES CORPORATION
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

8-Sep-05

ATTENTION: Donald Gee

No. of samples received:111
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)
56	74852	5.20	0.152
57	74853	9.97	0.291
58	74854	1.41	0.041
60	74856	1.22	0.036
61	74857	1.04	0.030
64	74860	1.41	0.041
72	74868	1.13	0.033

QC DATA:

Standard:		
SN16	8.17	0.238
SN16	8.12	0.237

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-982B-R

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

14-Oct-05

ATTENTION: Donald Gee

No. of samples received:111
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
ET #.	Tag #	Au (g/t)	Au (oz/t)
56	74852	4.97	0.145
57	74853	11.0	0.320
58	74854	1.10	0.032
60	74856	1.20	0.035
64	74860	1.28	0.037
72	74868	0.93	0.027
QC DATA:			
Standard:			
SN16		8.42	0.246

JJ/bw
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-982B

YANKEE HAT INDUSTRIES CORPORATION
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 111
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
55	74851	165	0.2	2.06	80	155	<5	1.13	<1	24	14	194	7.93	<10	1.06	787	8	0.03	5	1680	10	<5	<20	18	0.12	<10	180	<10	17	60
56	74852	>1000	1.6	1.84	55	105	<5	1.63	<1	33	18	480	9.30	<10	0.81	754	4	0.04	11	1430	10	<5	<20	30	0.11	<10	142	<10	13	67
57	74853	>1000	1.7	2.04	30	85	<5	1.67	<1	50	14	470	9.63	<10	0.84	489	22	0.05	9	1470	12	<5	<20	19	0.15	<10	157	<10	9	53
58	74854	>1000	0.2	2.01	20	50	<5	2.96	<1	18	16	30	5.01	<10	0.80	478	<1	0.05	8	1710	12	<5	<20	30	0.13	<10	142	<10	16	43
59	74855	75	<0.2	2.09	20	60	<5	3.34	<1	19	14	32	5.43	<10	0.79	560	<1	0.05	6	1750	12	<5	<20	35	0.15	<10	159	<10	16	56
60	74856	>1000	0.8	1.93	60	95	<5	0.94	<1	87	19	1406	>10	<10	0.96	676	9	0.03	8	1310	12	<5	<20	24	0.14	<10	170	<10	1	81
61	74857	>1000	1.6	2.01	40	100	<5	0.96	<1	59	21	1380	>10	<10	1.02	696	9	0.04	9	1400	10	<5	<20	27	0.15	<10	181	<10	5	80
62	74858	>1000	18.8	0.17	<5	40	<5	0.10	<1	3	<1	5	3.86	<10	<0.01	93	3	0.08	5	300	138	<5	<20	4	<0.01	<10	1	<10	<1	26
63	74859	165	0.2	2.08	35	70	<5	2.71	<1	27	12	157	7.68	<10	1.07	783	<1	0.03	6	1740	12	<5	<20	30	0.13	<10	177	<10	12	54
64	74860	>1000	5.4	1.26	625	70	<5	2.30	<1	78	33	374	>10	<10	0.56	727	56	<0.01	7	1120	178	<5	<20	23	0.02	<10	105	<10	2	50
65	74861	500	1.4	2.10	80	115	<5	2.99	<1	31	15	652	>10	<10	1.06	982	15	0.03	10	1650	22	<5	<20	50	0.15	<10	167	<10	10	77
66	74862	85	<0.2	1.89	35	65	<5	3.58	<1	21	18	48	6.11	<10	0.85	831	3	0.03	8	1720	16	<5	<20	37	0.15	<10	166	<10	15	74
67	74863	470	0.2	2.36	90	95	<5	3.31	<1	40	12	180	8.86	<10	1.24	910	6	0.02	7	1740	18	<5	<20	55	0.16	<10	174	<10	13	59
68	74864	205	0.3	0.62	50	45	<5	8.35	<1	21	18	168	4.35	<10	0.55	1350	4	<0.01	6	1250	4	<5	<20	232	<0.01	<10	26	<10	15	57
69	74865	25	<0.2	1.06	15	50	<5	4.00	<1	17	9	22	5.72	<10	0.54	700	5	0.02	5	1570	10	<5	<20	116	<0.01	<10	90	<10	13	65
70	74866	80	<0.2	1.94	55	85	<5	0.63	<1	28	26	682	7.82	<10	0.96	625	3	0.03	10	1510	14	<5	<20	23	0.09	<10	192	<10	11	140
71	74867	190	<0.2	1.67	35	135	<5	1.37	<1	30	24	178	7.00	<10	0.88	723	<1	0.05	7	1460	16	<5	<20	51	0.18	<10	186	<10	13	58
72	74868	>1000	1.1	2.08	1790	110	<5	0.78	<1	38	17	747	9.80	<10	0.96	803	5	0.02	9	1450	18	<5	<20	38	0.13	<10	200	<10	9	101
73	74869	360	0.6	1.30	250	45	<5	3.16	<1	20	18	155	5.26	<10	0.44	420	8	0.03	5	1660	16	<5	<20	91	0.05	<10	81	<10	11	49
74	74870	60	<0.2	1.54	15	80	<5	2.72	<1	9	30	19	3.61	<10	0.36	365	<1	0.03	3	1510	18	<5	<20	85	0.08	<10	94	<10	14	29
75	74871	655	<0.2	1.50	20	50	<5	3.54	<1	15	23	51	5.07	<10	0.59	549	5	0.02	3	1480	16	<5	<20	46	0.03	<10	81	<10	13	38
76	74872	15	<0.2	1.32	10	70	<5	3.73	<1	9	27	10	3.76	<10	0.50	481	<1	0.03	3	1430	16	<5	<20	90	0.06	<10	86	<10	16	32
77	74873	40	<0.2	1.30	10	75	<5	2.38	<1	9	35	16	3.40	<10	0.29	293	<1	0.04	4	1480	16	<5	<20	98	0.09	<10	79	<10	14	23
78	74874	15	<0.2	1.53	20	70	<5	3.51	<1	16	39	46	5.20	<10	0.65	581	<1	0.04	5	1570	18	<5	<20	79	0.12	<10	115	<10	18	38
79	74875	20	<0.2	1.31	15	50	<5	5.65	<1	14	30	33	4.62	<10	0.68	678	10	0.04	5	1370	20	<5	<20	110	0.06	<10	98	<10	16	47
80	74876	105	<0.2	0.75	45	25	<5	8.65	<1	11	24	51	4.09	<10	0.50	854	3	0.02	4	1290	10	<5	<20	130	<0.01	<10	60	<10	14	36
81	74877	85	0.4	1.10	45	55	<5	2.96	<1	35	53	301	6.66	<10	0.62	486	14	0.02	4	1270	16	<5	<20	47	<0.01	<10	84	<10	5	43
82	74878	165	0.4	1.28	25	60	<5	3.17	<1	35	40	334	6.52	<10	0.66	566	3	0.02	6	1470	16	<5	<20	100	0.06	<10	97	<10	8	44
83	74879	260	1.1	1.50	25	60	<5	2.31	<1	32	38	884	7.23	<10	0.74	559	4	0.03	4	1620	18	<5	<20	39	0.09	<10	109	<10	8	66
84	74880	40	0.2	1.26	10	60	<5	2.54	<1	20	41	139	5.66	<10	0.62	515	3	0.03	4	1500	18	<5	<20	41	0.09	<10	101	<10	13	37
85	74881	15	<0.2	1.72	20	65	<5	3.86	<1	11	30	18	3.80	<10	0.47	391	2	0.03	4	1550	26	<5	<20	85	0.07	<10	82	<10	14	30

Yankee Hat Industries Corporation AK 1005-982B

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
86	74882	45	<0.2	1.95	20	105	<5	4.35	<1	11	36	13	3.79	<10	0.48	422	<1	0.03	4	1490	28	<5	<20	178	0.08	<10	98	<10	16	28
87	74883	15	<0.2	1.21	10	110	<5	2.46	<1	6	29	11	2.39	<10	0.24	256	<1	0.04	3	1540	22	<5	<20	199	0.07	<10	59	<10	13	20
88	74884	415	0.7	1.70	20	90	<5	3.20	<1	45	56	672	6.87	<10	0.72	458	<1	0.04	29	1310	28	<5	<20	122	0.13	<10	91	<10	12	77
89	74885	20	<0.2	1.72	15	40	<5	3.54	<1	11	33	25	4.23	<10	0.50	434	<1	0.03	4	1590	28	<5	<20	62	0.07	<10	101	<10	13	34
90	74886	395	0.3	1.66	40	65	<5	2.59	<1	67	35	278	9.00	<10	0.71	526	2	0.02	3	1580	32	<5	<20	29	0.10	<10	118	<10	10	49
91	74887	155	<0.2	1.41	15	55	<5	3.00	<1	12	31	87	3.51	<10	0.33	328	<1	0.03	4	1680	26	<5	<20	94	0.07	<10	80	<10	14	28
92	74888	245	<0.2	1.34	15	50	<5	2.78	<1	10	44	67	3.10	<10	0.30	298	<1	0.04	5	1630	24	<5	<20	70	0.09	<10	78	<10	16	27
93	74889	325	<0.2	1.48	20	65	<5	3.23	<1	18	42	91	4.60	<10	0.37	371	<1	0.04	2	1690	34	<5	<20	125	0.10	<10	84	<10	15	35
94	74890	55	<0.2	1.61	20	60	<5	4.05	<1	13	43	31	4.27	<10	0.50	427	<1	0.03	5	1720	36	<5	<20	102	0.10	<10	86	<10	13	39
95	74891	390	<0.2	1.49	55	55	<5	2.66	<1	15	25	49	4.89	<10	0.48	434	<1	0.03	5	1720	32	<5	<20	71	0.09	<10	88	<10	14	40
96	74892	270	<0.2	1.50	205	75	<5	4.74	<1	14	21	99	4.44	<10	0.48	570	<1	0.03	4	1460	34	<5	<20	100	0.09	<10	88	<10	13	49
97	74893	560	<0.2	2.01	25	45	<5	4.10	<1	17	54	97	5.64	<10	0.59	568	2	0.02	6	1420	42	<5	<20	58	0.09	<10	98	<10	7	46
98	74894	10	<0.2	1.31	15	105	<5	2.73	<1	14	64	42	4.43	<10	0.20	306	<1	0.05	6	1540	32	<5	<20	106	0.10	<10	92	<10	12	25
99	74895	45	<0.2	0.94	50	65	<5	8.18	<1	27	37	139	6.30	<10	0.48	873	17	0.01	5	1420	18	<5	<20	181	<0.01	<10	49	<10	11	46
100	74896	140	<0.2	0.97	1175	70	<5	8.08	<1	14	48	42	4.52	<10	0.53	972	5	<0.01	6	1470	20	<5	<20	188	<0.01	<10	23	<10	16	37
101	74897	15	<0.2	1.29	15	95	<5	3.89	<1	13	51	17	4.22	<10	0.44	553	5	0.04	6	1750	22	<5	<20	118	0.10	<10	94	<10	13	32
102	74898	25	<0.2	1.41	10	90	<5	3.04	<1	13	60	35	4.40	<10	0.43	499	<1	0.05	5	1690	30	<5	<20	59	0.11	<10	101	<10	14	33
103	74899	10	<0.2	1.25	5	70	<5	2.64	<1	13	56	16	4.03	<10	0.29	445	<1	0.04	6	1760	28	<5	<20	90	0.11	<10	94	<10	12	45
104	74900	20	<0.2	1.20	10	70	<5	2.53	<1	14	70	21	4.24	<10	0.24	363	43	0.05	7	1790	28	<5	<20	80	0.12	<10	107	<10	13	39
105	74901	115	<0.2	1.41	15	110	<5	3.46	<1	23	31	75	5.73	<10	0.49	528	<1	0.04	7	1950	36	<5	<20	112	0.15	<10	134	<10	16	40
106	74902	405	<0.2	1.27	<5	55	<5	1.94	<1	17	35	110	3.64	<10	0.43	281	<1	0.05	6	1220	4	<5	<20	36	0.10	<10	89	<10	10	15
107	74903	20	<0.2	1.76	15	100	<5	2.27	<1	15	33	45	4.38	<10	0.63	335	<1	0.07	7	1370	6	<5	<20	88	0.13	<10	144	<10	10	23
108	74904	45	<0.2	3.15	50	35	<5	7.09	<1	25	22	86	4.98	<10	1.09	664	<1	0.04	7	1550	6	<5	<20	165	0.09	<10	142	<10	7	44
109	74905	15	<0.2	1.35	10	90	<5	2.01	<1	12	34	19	3.56	<10	0.42	339	<1	0.06	4	1600	6	<5	<20	71	0.12	<10	124	<10	11	19
110	74906	15	<0.2	1.67	15	65	<5	5.78	<1	13	29	16	4.65	<10	1.04	837	3	0.04	5	1330	2	<5	<20	194	0.03	<10	113	<10	11	30
111	74907	250	<0.2	1.70	10	70	<5	2.18	<1	14	38	88	3.51	<10	0.53	360	<1	0.06	5	1140	2	<5	<20	99	0.10	<10	74	<10	12	21
QC/DATA:																														
Resplit:																														
71	74867	225	<0.2	1.71	55	170	<5	1.73	<1	40	26	184	8.78	<10	0.88	899	<1	0.04	8	1850	46	<5	<20	59	0.22	<10	209	<10	18	94
106	74902	395	<0.2	1.28	<5	50	<5	1.99	<1	16	27	94	3.43	<10	0.43	281	<1	0.06	6	1270	4	<5	<20	35	0.11	<10	89	<10	12	15
Repeat:																														
71	74867	205	<0.2	1.64	40	135	<5	1.47	<1	32	26	167	7.18	<10	0.85	743	<1	0.05	8	1460	22	<5	<20	51	0.21	<10	188	<10	18	64
80	74876	120	<0.2	0.77	45	30	<5	9.36	<1	12	26	49	4.43	<10	0.50	911	4	0.02	4	1370	14	<5	<20	130	<0.01	<10	64	<10	16	40
89	74885	25	<0.2	1.82	20	45	<5	3.96	<1	12	36	25	4.51	<10	0.51	464	2	0.03	6	1750	40	<5	<20	65	0.08	<10	107	<10	15	38
90	74886	370																												
91	74887	140																												
93	74889	280																												
106	74902	445	<0.2	1.27	<5	50	<5	1.99	<1	17	37	108	3.69	<10	0.43	286	<1	0.05	8	1280	4	<5	<20	35	0.11	<10	90	<10	11	16

Yankee Hat Industries Corporation AK 1005-982B

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																														
GEO'05		140	1.5	1.24	60	165	<5	1.56	<1	18	64	85	4.01	<10	0.65	639	<1	0.02	29	860	20	<5	<20	50	0.11	<10	72	<10	10	76
GEO'05		145	1.5	1.28	55	150	<5	1.67	<1	20	60	86	4.02	<10	0.66	760	28	0.02	68	850	24	<5	<20	52	0.02	<10	70	<10	10	78
GEO'05		145	1.6	1.34	65	155	<5	1.61	<1	20	58	85	4.04	<10	0.67	739	<1	0.02	40	880	22	<5	<20	54	0.13	<10	70	<10	10	78

JJ/ga
df/1004m
XLS/05
FAX: 372-1012

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

DDH NO. FR-042 PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.05 Casing in 0		0-3.05 Rubbly bedrock						
rubbly bedrock								
3.05-15.33 Altered		3.05-6.43 rubbly recovery, strong	Many 30-50° fractures	oxidized patchy	oxidation overprints	4.50	6.43	74851
Monzodiorite. Mottled		oxidized altered.	with local Py vns	wk carbonate.	sulfides			
medium greens + greys		6.43-9.77 As above rubbly oxidized	strong oxidation Rubbly recovery	Patchy pervasive	Probably >5% vn	6.43	8.23	74852
Fine-medium grained		Numerous sulfide vlts + vns up to 10cm	30-60° CA Py vlts/vns	chl. + oxidized Local qtz fragments	pyrite local vns to			
oxidized, patchy carbonate 10		local oxide gouge.			10cm 40-60°CA vlts	8.23	9.77	74853
		9.77-15.33 Altered, fine grained	Two qtz vn intervals	chlorite associated	at end of section	9.77	11.10	74854
		light-med grays. Local oxidized	upper 30°CA lower 60°CA	with sulfides	Upper vein interval	11.10	12.53	74855
qtz v Py, Po, Cpy, Asp.		fractures. Two qtz veins with	between local Py vlt	vlt related carb	5-8% Py > Po, 1% Cpy	12.53	13.40	74856
		sulfides 12.85-13.40; 14.55-15.20	35°CA. Fairly numerous	local wk patchy	Lower vein 5-6% Py rare Po local Tr-1%	12.53 13.40	13.40 14.55	74857 Dupl. 74859
qtz v Py, Po, Cpy, Asp.			carb vlts, variable angles	pervasive.	gal, Aspy	14.55	15.33	74860
15.33-26.63		15.33-26.63 As general description	Numerous carb vlts	Widespread carb	@ 16.40m 4cm Py Po	15.33	16.50	74861
Altered diorite Py Po		grey, fine grained, local remnant	and veins up to 4cm	vlts local chl vlts	vein 35°CA elsewhere	16.50	18.00	74862
Grey, fine grained 20		medium grained textures largely	(50°CA) Narrow vlts	Weak - local mod	2-4 Py vlts per/m	—	—	74858 Std C
masking medium Py		overprinted. Numerous carb vlts	highly variable angles	pervasive carb and	15-40°CA. Average	21.20	22.20	74863
grained dioritic		local vns	Fewer chl. vlts	chl.	probably Tr-1% Py			
textures			similar angles local		Tr Po.			
			Py vlts 15-40°CA					
26.63-38.85 F		26.63-27.63 Main fault, clayey with Bx	Numerous 60-80°CA Fr clayey local Bx	strong carb, chl. clay	Tr fine dissem Py	26.63	27.63	74864
Fault, Fracture Zone		27.63-29.53 Numerous fractures carb-chl. alt. Fg.	Numerous 50-70 vlts local w/m brittle fr.	chl, w/m patchy	Tr fine dissem Py	27.63	29.53	74865
in Monzodiorite 30		29.53-37.68 Brittle fractured	Brittle fractured	pervasive carb				
		medium (coarse) grained MD	oxidized narrow to	vlt and fractures	Tr fine dissem Py			
		oxidized fractures and local	1cm carb vlts + vns	related, local wall	masked by oxidation			
		wallrock.	local chl. 30-60°CA	rock oxidation.				
			oxide gouge assoc with some fractures	Patchy v.weak		35.40	36.68	74866
			Fractures 50-70°CA	pervasive carb.		36.68	37.68	74867
		37.68-38.85 10cm fault strong oxid. fractured, oxid. MD below	decreasing down hole	oxid along fault	masked by oxidation			
38.85-63.30 MD		38.85-43.20	Fracturing > veining.	and fractured wk. Generally vlt related.	Tr-3% 1-5cm vns in wallrock	37.68	38.85	74868
40		weak fracturing, oxidation and			2-5% Py vlt per/m.			

LOGGED BY: R. Wells

DATE: 13th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-042

PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
gray-white speckled, medium grained. Local subangular mafic xenoliths to 2cm.		varying matrix textures	decrease down hole total carb, Py minor epid vlts 30-65°CA	carb and Py. weak pervasive carb at top				
		42.2-63.30 Fresh textures, medium grained, local sub-angular mafic xenoliths to 2cm. Uniform-massive interval few vlts local epidote	Generally low density of fine carb, epid vlts and veins below 30-60°CA	Vlt related carb epid. Local weak pervasive epid patches weak oxidation between 53.0-55.5	Tr fine vlt-disseminated Py			
63.30-78.18 Fault, Fracture Zone. Several 0.5-0.8m clayey-chloritic faults separated by variably fractured, vn, alt MD.		63.30-64.16 Chloritic fault with peripheral breccia	chloritic fault zone with breccia	chl/carb fault with chl bx	Tr-1% fine disseminated Py in wallrocks	63.30	64.16	74868
		64.16-69.83 Weak/mod veined with local wk bx near top	w/m fractured and veined local slicks on 15°CA fractures	Fine carb and local chl. wk at variable angles CA	Tr fine to v. fine disseminated local vlt Py			
		some narrow clayey-carb zones.	laminated locally sick	Strong fine grained w/m pervasive carb	Tr fine disseminated Py	68.53	69.83	74870
		69.83-78.25 chloritic fault 37% core loss	brecciated zones			69.83	71.25	74871
		71.25-74.10 As at 64.16 fairly numerous fractures and vlts	shallow angle 5-15°CA carb, chl vlts local fractures wk bx	vlt related carb/chl local wk pervasive carb	Tr fine disseminated Py	71.25	72.75	74872
		74.10-78.18 Rubbly recovery numerous low angle fractures carb alt locally obscures textures	numerous carb vlts and fractures	vlt-fracture related chl-carb	Tr fine disseminated Py			
78.18-81.45 MD.		78.18-81.45 As general description local partial assimilated xenoliths.	Fairly numerous fine carb fW vlt 10-60°CA	vlt related chl carb 1% common Epid	Tr fine disseminated Py			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Wellby

DATE: 13-14 August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 — YANKEE HAT MINERALS LTD

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LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
Medium grained, massive 80		upto 4cm dia	local epid vlt.		Minor high angle Py vlts at end of section	80.45	81.45	74873
81.45-83.26 Coarse Intrusion Breccia		81.45-83.26 Subangular med. green fragments of Plag Porph, Med.gr. MD matrix	Angular-Subrounded fragments 1-20cm, in MD	vlt related carb, chl epid. Some clay	Patchy Tr-1% fine dissem often matrix Py	81.45	83.26	74874
83.26-87.14 Fault Zone		Chloritic gouge with sections of	numerous fine epid-carb vlts	vlt related carb	Tr-2% patchy fine	83.26	84.76	74875
Strong fracturing, local Bx with alt overprinting textures Py		mosaic Bx vague original textures.	strong brittle fracturing and brecciation. frags and displaced carb vlts	chl patchy pervasive w/ carb	dissem Py	84.76	85.95	74876
						85.95	87.14	74877
87.14-113.75 Monzodiorite		87.14-94.80 As general description	87.14-92.57 Carb Py local siliceous patches	vlt related carb	At top 3-5 Py vlts/m	87.14	89.84	74878 1m core loss?
local small mafic Py		Patchy alteration with local sulfide	and epid-bands to 2cm generally narrow.	local chl and epid.	Tr-1%, Below 91.0	89.84	91.00	74879
xenoliths 90		vlts, few mafic xenoliths	Variable angles CA	Irregular siliceous	-92.57 1-3% Patchy	91.00	92.57	74880
Py			92.57-94.86 Numerous fine carb vlts	patches 91.0-92.57	fine dissem Py	92.57	93.57	74881
				92.57-94.80 larger carb alt patches numerous vlts		93.57	94.80	74882
		94.80-105.25 Massive, fairly uniform	massive with local		Tr fine Py mainly			
		medium grained. few vlts. Rare	low angle carb, chl,	vlt related carb,	as small patches-			
		mafic xenoliths	epid vlts. Sparse Py	chl epid.	aggregates Proximal to			
			96.78-98.69 Mod.		carb vns			
100			densely carb and					
			bleached vlt/vns [illegible]					
			Below 102 carb vns					
			locally vuggy fine druze					
Bx Py		105.25-106.35 Chl. Bx @ 105.65-105.89 with Py, chl vlts, vns, Py in wallrocks	Fractured, brecciated chl vns. Variable angles CA	Patchy strong dk chl. patchy w/m carb	2-4% fine Py in Bx outside Tr-2% fine Py			
		106.35-113.75 Fairly massive MD	Chl and Py vlts/vns	vlt related chl.	2/m Py vlts/m	103.75	105.25	74883
Py		medium grained local 1-2cm mafic	20-30°CA sparse carb	Patchy weak pervasive	Tr-2%	105.25	106.35	74884
110		xenoliths. Regular spaced Py vlts	local larger vns to 1cm	carb		106.35	108.07	74885
		local vns to 1cm.	with chl. Py			108.07	109.07	74886
Py						109.07	110.57	74887
		speckled white-greens to more	Fairly massive	chl alt hbl. phenos	Sparse fine dissem	110.57	111.57	74888
113.75-116.85		solid greens, fine-med grained	narrow chilled margins	non-magnetic wk carb	Py	111.57	112.57	74889
Hornblende Porphyry-		with 5-7% hbl laths to 4mm chl.alt.	few fine carb vlts	alt.				
Monzodiorite Dyke. gcv		116.85-125.60 Medium grained				116.85	117.70	74890
116.85-170.06 Py		with patchy chl-carb alteration	Mainly chl local	vlt/vn related chl	7% fine Py clusters	118.77	119.87	74891
Monzodiorite, Patchy		masking textures.	carb vlt 20-40°CA. 6cm	local carb minor	in gcv Elsewhere			
alteration. Local 120			gcv 117.49 70°CA	9/3				

KAMLOOPS GEOLOGICAL SERVICES LTD.

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DATE: 14th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-042

PAGE NO. 4

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
mafic xenoliths		main alteration patch 121.63-123.20	Local Py vlts 40-70CA to alteration patches. Local 75°CA fine lamin mainly chl. Local Py		Tr-2% fine disem often fracture related Py	121.63	123.43	74892
						124.60	125.60	74893
		125.60-141.74 Massive medium grained fairly fresh monzodiorite, few vlts. Local clusters of large mafic xenoliths partially assimilated	Massive, minor carb, chl, epid, Sil. fine grained vlts sharp contacts 126.16-126.27 50°CA Another 2cm vein @127.90 30°CA	Generally vlt related carb, chl, epid, sil. fine grained vlts. Sharp contacts 126.16-126.27 5°CA @127.90 2cm vn 30°CA	Generally Tr Py vlts. Local 2-5 per/m 25-30CA 131.50-132.50			
						131.50	132.50	74894
chl/carb Py		141.74-142.42 chl-carb alt with Py weak fracture-alteration zone	Many contacts 50CA incl. Py vlts.	M/S carbonate, patchy chl, vlt related chl, epid w/m pervasive carb in main alt. patch.	Py vlt 40CA, 1-3% fine disem Py in alt.	141.74	142.42	74895
		142.42-148.72 Massive, med grained few vlts.	Few carb vlts 40-60CA. Local chl/epid 146.10-146.60 carb vns to 1cm. 30-60CA					
Strong Carb Alt		148.72-150.66 Light green, fine grained carbonate alt masking textures	Micafractured-vlt carb (local vns to 1cm 5°CA	M/S pervasive carb crackle Br Alt.				
		150.66-166.60 Massive med grained MD Local large mafic xenoliths to 10cm 1-2%, smaller to 2cm Generally few vlts.	massive with local fine carb vlts 30-60CA fewer epid + Py @163.10 2cm siliceous vn with fine Py, galena 40°CA	vlt related carb local epid and/or chl. selvedges Patchy wk epid	Tr-1% fine disem Py local clusters 1-3 Py vlts/m local siliceous vns with galena	148.72	150.66	74896
						153.06	154.33	74897
						158.94	159.94	74898

KAMLOOPS GEOLOGICAL SERVICES LTD.

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DATE: 14th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

DDH NO. FR-042 — PAGE NO. 5

LITHOLOGY: MAIN UNITS	GL	SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	TO	NUMBER
160 Py		see Pg 4.				160.90	162.40	74899
						162.40	163.40	74900
Qtz gal?								
						166.60	168.10	74901
		166.60-170.06 As above with more	Many chl. vlts with	vlt related chl local	q-z Py vlts for 30°CA	168.10	169.10	74902
		numerous chl-Py vlts local carb	local Py 30°CA minor carb and wk silica	wk pervasive silica	A 3cm 50°CA qcv	169.10	170.06	74903
170.06-170.61 Andesite Dyke. midgreen fine gr.	170	sharp contacts fine grained	lamination / veining 50°CA	vlt carb and patchy wk pervasive carb	with 2-4% fg. Py elsewhere Tr-1% fine d.	170.06	170.61	74904
						170.61	172.11	74905
170.61-179.83 Monzodiorite		170.61-174.35 As at 166.60	Mainly chl. vlts	Mainly vlt related chl.	Tr fine dissem & most vlt Py	172.11	173.11	74906
		Fairly numerous chlorite vlts						
		174.35-179.83 Weak alteration	w/m chl-carb vlts	172.82-173.10 bleached with sil. alt.	1-2% Py vlt/fn			
		bleaching with low angle vlts	& vns 10-30°CA	vlt related carb	at end of section	178.83	179.83	74907
		masking textures	local fine Py vlt	local chl. minor wk pervasive	Tr-Py			
180		179.83 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: [illegible] DATE: 15 August 2005

DDH: FR-043

Hole ID:	DDH.FR-043
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408619E
Northing:	6094380N
Elevation:	1271m
Grid:	8619E/3380N
Length (m):	199.03
Dip:	-45
Azimuth (grid):	206
Started:	14/8/05
Finished:	16/8/05
Hole Status:	Finished
Material left in hole:	None
Comments:	Testing soil and prospecting anomalies
Core Size:	NQ
Logged By:	R.Wells
Purpose:	Third hole in north-south fence across intrusive

DDH.FR-043 Surveys

HOLE ID	Depth (m)	Dip	Azimuth (grid)
DDH.FR-043	0	-45	206
DDH.FR-043	86	-44.2	209.6
DDH.FR-043	187	-42	211.3

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vlts	Alteration	% Py	% Po	Cpy %
DDH.FR-043	0	6.1	Ovb/Till	0	6.1	Ovb/Till					
DDH.FR-043	6.1	42.65	MD.var.Alt	6.1	11.28	MD.Fr.Oxid	Fr.Oxid local Carb Vlts	Oxid.Vlt related Carb			
DDH.FR-043				11.28	17.46	MD.Fr.vugs	Massive minor Carb,Epid Vlts,vugs	Vlt related Epid	1 to 4		
DDH.FR-043				17.46	22.81	MD.Vlt.Stwk	Local Bx.Carb,Epid Vlt.stwk	Patchy Epid	Tr to 2		
DDH.FR-043				22.81	27.27	MD.Local Bx	Fine Chl,Epid,Carb.Chl Bx	Vlt related.Chl Bx	Tr		
DDH.FR-043				27.27	31.31	MD.Bx.	Chl Bx.Ep minor Carb,Py Vlts	Dark Chl Bx,Epid patches	Tr		
DDH.FR-043				31.31	35.22	MD.Alt	Chl,Carb,Epid,Axin Vns/bands	Patchy Ep,Carb,Chl,Axin	Tr to 1		
DDH.FR-043				35.22	42.65	MD.Fr	Dark Chl,local Epid,Carb	Vlt related Chl	Tr		
DDH.FR-043	42.65	44.85	MD.FZ	42.65	44.85	MD.FZ	Lam. local Cy,Chl,Carb Vlts	Mainly dark Chl	Tr		
DDH.FR-043	44.85	75.75	MD.Xen	44.85	46.3	MD.Bx.	Mod Bx,Carb Vns	Chl local Cy	Tr		
DDH.FR-043				46.3	51.96	MD.Py Vlts	Carb,abund.Py Vlts	Vlt related	Tr to 20		
DDH.FR-043				51.96	53.57	MD.Alt	Strong Epid,Axin,Sil,minor Carb	Alt bands	1 to 2		
DDH.FR-043				53.57	67.05	MD.Xen	Sil,Py local vugs	Vlt related	Tr to 2		
DDH.FR-043				67.05	75.75	MD.Wk.Alt	Sil,Carb local Chl,Epid,Py	Vlt related,local Sil	1 to 2		
DDH.FR-043	75.75	85.2	HP.MD.Alt	75.75	81.17	HP.MD.Alt.Py	Py,Qtz-Carb Vlts/vns	Mod Epid	3 to 4		
DDH.FR-043				81.17	85.2	MD.HP.Xen	Chl,Carb few Sil,Py	Chl,grey Sil	Tr		
DDH.FR-043	85.2	103.87	MD.local Xen	85.2	86	MD.Alt.Chl	Chl Vlts,local Carb	Pervasive Chl	1 to 2		
DDH.FR-043				86	100.14	MD.Xen	Abund.Vlts Chl,Carb local Qtz,Py	Local Sil,Vlt related Chl,Carb	Tr to 1		
DDH.FR-043				100.14	103.87	MD.Alt.Carb Vlts	Carb,minor Chl,Sil	Patchy w/m Carb	Tr		
DDH.FR-043	103.87	108.44	FZ,MD.Alt	103.87	108.44	FZ,MD.Alt.Py	30% Core loss,Fr.Py	Chl, local Cy, Wk Carb	1 to 3		
DDH.FR-043	108.44	127.35	MD. local Xen	108.44	115.47	MD.Wk.Alt	Minor Carb Vlts/vns	Wk Chl,Carb	Tr		
DDH.FR-043				115.47	120.05	MD.Xen	Few Chl,Carb Vlts	Vlt related	Tr		
DDH.FR-043				120.05	127.35	MD.Xen. local Chl	Chl Vlts/vns/bands local Qtz	wall.rk Chl	1 to 2		
DDH.FR-043	127.35	128.65	And.Dks.MD.Axin-Carb	127.35	128.65	MD.Xen.And.Dks. local Chl	Wall.rk Axin,Carb Vns	Vn related	Tr to 2		
DDH.FR-043	128.65	134.32	MD.local Xen	128.65	134.32	MD.Xen. local Chl	Mainly Chl,local Py,Epid,Qtz	Vlt related Chl	Tr to 2		
DDH.FR-043	134.32	136.05	FZ,MD.Alt	134.32	136.05	FZ,MD.Alt	Cy Fault,Wall.Rk Carb Vlts	Chl,Cy	Tr		
DDH.FR-043	136.05	148.26	MD	136.05	148.26	MD	Massive, Chl Vlts,local Carb,Qtz,Axin	Wk/mod Epid bands	Tr		
DDH.FR-043	148.26	149.38	FZ.MD.Core Loss	148.26	149.38	FZ.MD.Core Loss	Chl,Cy	Chl,Cy			
DDH.FR-043	149.38	172.96	MD.var.Alt	149.38	150.19	MD.Narrow HP.Dks	Abund.Chl,Carb Vlts	Patchy Wk Carb	Tr to 1		
DDH.FR-043				150.19	166.73	MD	Minor Chl,Carb,Epid.Qtz local Axin	Mod. Epid bands	Tr		
DDH.FR-043				166.73	169.77	MD.Alt,Vlts	Abund.Chl,Carb local Cy Vlts	Strong Chl,w/m Carb	Tr		
DDH.FR-043				169.77	172.96	Md	Few Carb,Chl Vlts,local vugs	Vlt related	Tr		
DDH.FR-043	172.96	175.7	Hb,Plag P.Dk	172.96	175.7	H,Plag P.Dk	Few Carb Vlts	Vlt related	Tr		
DDH.FR-043	175.7	181.9	MD.Wk.Alt	175.7	181.9	MD.Wk.Alt	Few Epid,Carb,Chl Vlts	Local Chl,Sil patches	Tr to 1		
DDH.FR-043	181.9	186.63	PP.Dk local Hb	181.9	186.63	PP.Dk local Hb	Few Carb Vlts,minor Epid,Axin	Sil.lower	Tr		
DDH.FR-043	186.63	199.03	MD.var.Alt.Carb,Cpy Vlts	186.63	187.96	MD.Wk.Alt	Local Carb Vlts	Vlt related	Tr		
DDH.FR-043				187.96	191.4	MD.Alt,Chl,Carb,Py,Cpy	Dark Chl,Carb,Py,Cpy	Wk/mod Carb,Chl,patchy Sil	1 to 2		Tr
DDH.FR-043				191.4	199.03	MD.Wk.Alt.Qtz	Few Carb,Chl,local Qtz Vlts	Wk/mod patchy Carb,local Epid	Tr		
DDH.FR-043		199.03	EOH		199.03	EOH					

DDH.FR-043 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-43	12.85	13.85	74910	1.00			10	<0.2	19	23
DDH.FR-43	13.85	15.00	74911	1.15			10	<0.2	16	23
DDH.FR-43	15.00	16.46	74912	1.46			10	<0.2	14	23
DDH.FR-43	16.46	17.46	74913	1.00			15	<0.2	26	29
DDH.FR-43	17.46	19.00	74914	1.54			10	<0.2	10	21
DDH.FR-43	19.00	20.00	74915	1.00			15	<0.2	13	16
DDH.FR-43	20.00	21.30	74916	1.30			10	<0.2	15	16
DDH.FR-43	21.30	22.81	74917	1.51			55	<0.2	31	26
DDH.FR-43	24.61	26.00	74918	1.39			10	<0.2	21	21
DDH.FR-43	27.77	29.20	74919	1.43			40	<0.2	55	36
DDH.FR-43		Std. A	74920				795	<0.2	1	6
DDH.FR-43	31.31	32.31	74921	1.00			10	<0.2	2	31
DDH.FR-43	32.31	33.31	74922	1.00			15	<0.2	4	27
DDH.FR-43	33.31	34.31	74923	1.00			5	<0.2	3	21
DDH.FR-43	34.31	35.27	74924	0.96			5	<0.2	3	22
DDH.FR-43	42.65	44.00	74925	1.35			115	<0.2	41	32
DDH.FR-43	44.00	44.85	74926	0.85			110	<0.2	51	34
DDH.FR-43	44.85	46.30	74927	1.45			10	<0.2	34	28
DDH.FR-43	46.30	47.60	74928	1.30			5	<0.2	11	22
DDH.FR-43	47.60	49.00	74929	1.40			30	<0.2	44	27
DDH.FR-43	49.00	50.14	74930	1.14			5	<0.2	44	22
DDH.FR-43	50.14	51.14	74931	1.00			10	<0.2	76	28
DDH.FR-43	51.14	51.96	74932	0.82			5	<0.2	36	20
DDH.FR-43	51.96	53.57	74933	1.61			<5	<0.2	38	15
DDH.FR-43	53.57	55.00	74934	1.43			5	<0.2	34	22
DDH.FR-43	55.00	56.50	74935	1.50			<5	<0.2	29	23
DDH.FR-43	56.50	58.00	74936	1.50			5	<0.2	39	24
DDH.FR-43	58.00	59.50	74937	1.50			15	<0.2	57	27
DDH.FR-43	59.50	61.00	74938	1.50			5	<0.2	40	23
DDH.FR-43	61.00	62.50	74939	1.50			5	<0.2	70	37
DDH.FR-43	66.14	67.05	74940	0.91			10	<0.2	108	44
DDH.FR-43	67.05	68.63	74941	1.58			10	<0.2	19	30
DDH.FR-43	70.10	71.10	74942	1.00			5	<0.2	63	37
DDH.FR-43	71.10	72.10	74943	1.00			10	<0.2	61	32
DDH.FR-43		Std. A	74944				810	<0.2	1	6
DDH.FR-43	75.75	76.75	74945	1.00			5	<0.2	73	30
DDH.FR-43	77.08	78.08	74946	1.00			5	<0.2	21	14
DDH.FR-43	80.00	81.00	74947	1.00			340	<0.2	61	27
DDH.FR-43	85.20	86.00	74948	0.80			285	<0.2	66	28
DDH.FR-43	87.47	88.47	74949	1.00			140	<0.2	12	21
DDH.FR-43	93.50	94.50	74950	1.00			155	0.2	208	70
DDH.FR-43	101.15	102.65	74951	1.50			555	<0.2	76	38
DDH.FR-43	102.65	103.87	74952	1.22			70	<0.2	71	33
DDH.FR-43	103.87	105.87	74953	2.00			170	<0.2	227	71
DDH.FR-43	120.50	122.00	74954	1.50	1.27	1.13	1130	<0.2	36	29
DDH.FR-43	122.00	123.50	74955	1.50			270	<0.2	16	25
DDH.FR-43	124.80	125.80	74956	1.00			660	<0.2	131	53
DDH.FR-43	125.80	127.35	74957	1.55			175	<0.2	95	45
DDH.FR-43	127.35	128.65	74958	1.30			80	<0.2	37	29
DDH.FR-43	128.65	130.15	74959	1.50			310	0.2	55	35
DDH.FR-43	130.15	131.50	74960	1.35			180	<0.2	33	23
DDH.FR-43	134.32	136.05	74961	1.73			270	0.2	68	34
DDH.FR-43	151.50	153.00	74962	1.50			25	<0.2	44	37
DDH.FR-43	153.00	153.90	74963	0.90			320	<0.2	63	36
DDH.FR-43	166.73	168.25	74964	1.52			20	<0.2	105	45
DDH.FR-43	168.25	169.77	74965	1.52			25	<0.2	31	29
DDH.FR-43	171.77	172.96	74966	1.19			15	<0.2	11	27
DDH.FR-43	175.75	176.75	74967	1.00			140	0.9	146	51
DDH.FR-43	176.75	177.98	74968	1.23			65	0.3	76	33

DDH.FR-043 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-43	180.73	181.90	74969	1.17			350	<0.2	46	25
DDH.FR-43	184.10	185.10	74970	1.00			450	<0.2	37	34
DDH.FR-43	185.10	186.63	74971	1.53			180	0.3	83	35
DDH.FR-43	187.96	189.16	74972	1.20	2.56	2.08	2080	2.1	185	172
DDH.FR-43	189.16	190.56	74973	1.40	18.00	18.00	18000	9.1	217	83
DDH.FR-43	190.56	191.40	74974	0.84	1.74	1.43	1430	1.5	51	32
DDH.FR-43		Std. A	74975				820	<0.2	1	5
DDH.FR-43	191.80	193.21	74976	1.41	5.09	4.65	4650	2.5	107	52
DDH.FR-43	196.80	197.80	74977	1.00			310	<0.2	32	23

CERTIFICATE OF ASSAY AK 2005-1020

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

16-Sep-05

ATTENTION: Donald Gee

No. of samples received: 68
Sample type: Core
Project #: FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
		Au	**Au**
ET #.	**Tag #**	**(g/t)**	**(oz/t)**
45	74954	1.27	0.037
63	74972	2.56	0.075
64	74973	18.0	0.525
65	74974	1.74	0.051
67	74976	5.09	0.148
Standard:			
SN16		8.63	0.252
SP17		18.6	0.542

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/bw
XLS/05

CERTIFICATE OF ASSAY AK 2005-1020

YANKEE HAT MINERALS LTD.
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

14-Sep-05

ATTENTION: Donald Gee

No. of samples received:68
Sample type: Core
Project #: FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)
45	74954	1.13	0.033
63	74972	2.08	0.061
64	74973	18.0	0.525
65	74974	1.43	0.042
67	74976	4.65	0.136

QC DATA:

Standard:

OX140	1.81	0.053

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

13-Sep

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1020

YANKEE HAT MINERALS LTD.
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 68
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	74910	10	<0.2	2.24	<5	130	<5	3.83	<1	11	26	19	3.54	10	0.85	588	3	<0.01	2	1840	14	<5	<20	218	0.10	<10	101	<10	15	23
2	74911	10	<0.2	1.83	<5	110	5	3.30	<1	12	27	16	4.06	10	0.96	523	1	0.01	2	1870	14	<5	<20	160	0.08	<10	106	<10	16	23
3	74912	10	<0.2	1.86	5	35	5	3.81	<1	14	31	14	4.04	10	1.07	572	<1	<0.01	2	1840	14	<5	<20	144	0.11	<10	113	<10	15	23
4	74913	15	<0.2	1.99	5	95	<5	3.75	<1	13	20	26	4.25	10	1.04	610	<1	0.02	3	1910	14	<5	<20	170	0.11	<10	125	<10	15	29
5	74914	10	<0.2	2.12	<5	100	5	4.82	<1	11	21	10	3.45	10	0.88	658	2	<0.01	1	1730	14	<5	<20	230	0.11	<10	103	<10	14	21
6	74915	15	<0.2	1.65	5	30	5	8.75	<1	10	17	13	2.83	<10	1.39	590	1	<0.01	2	1270	10	<5	<20	203	0.08	<10	73	<10	10	16
7	74916	10	<0.2	1.09	<5	15	<5	2.19	<1	7	12	15	2.39	<10	0.58	321	1	<0.01	1	990	8	<5	<20	38	0.08	<10	70	<10	9	16
8	74917	55	<0.2	1.68	5	40	<5	3.21	<1	13	24	31	3.61	10	0.93	468	4	<0.01	3	1870	12	<5	<20	119	0.11	<10	95	<10	14	26
9	74918	10	<0.2	1.57	<5	30	<5	3.39	<1	12	18	21	3.00	10	0.75	447	2	<0.01	2	1930	12	<5	<20	101	0.11	<10	92	<10	14	21
10	74919	40	<0.2	1.37	5	20	5	6.33	<1	14	20	55	4.26	<10	1.07	889	<1	<0.01	5	1710	12	<5	<20	183	0.07	<10	100	<10	16	36
11	74920	795	<0.2	0.15	<5	10	<5	0.18	<1	<1	5	1	0.40	<10	0.06	26	<1	0.09	<1	450	6	<5	<20	5	<0.01	<10	1	<10	5	6
12	74921	10	<0.2	1.80	<5	20	<5	3.32	<1	17	29	2	3.46	<10	1.08	513	<1	<0.01	4	2130	12	<5	<20	135	0.17	<10	101	<10	10	31
13	74922	15	<0.2	2.04	<5	50	5	3.36	<1	15	20	4	5.19	<10	1.26	603	<1	<0.01	3	2080	16	<5	<20	106	0.17	<10	180	<10	10	27
14	74923	5	<0.2	2.49	<5	60	5	4.08	<1	13	25	3	4.30	<10	1.00	545	1	<0.01	3	1950	16	<5	<20	195	0.15	<10	157	<10	10	21
15	74924	5	<0.2	2.25	<5	40	<5	4.62	<1	15	26	3	4.17	<10	1.17	580	<1	0.02	4	2040	16	<5	<20	153	0.16	<10	141	<10	12	22
16	74925	115	<0.2	2.55	<5	40	5	4.42	<1	16	21	41	4.92	<10	1.60	667	2	<0.01	5	1920	18	<5	<20	170	0.16	<10	150	<10	12	32
17	74926	110	<0.2	2.75	15	50	5	4.07	<1	16	18	51	4.78	10	1.62	764	2	<0.01	5	1860	20	<5	<20	149	0.14	<10	137	<10	15	34
18	74927	10	<0.2	2.21	10	130	5	5.12	<1	14	25	34	4.29	<10	0.85	657	1	0.02	4	1680	16	<5	<20	433	0.11	<10	116	<10	10	28
19	74928	5	<0.2	2.21	<5	40	10	4.06	<1	12	28	11	4.01	<10	0.80	657	1	0.04	2	1810	16	<5	<20	88	0.12	<10	132	<10	11	22
20	74929	30	<0.2	2.00	<5	40	5	3.55	<1	16	30	44	4.36	<10	0.67	486	<1	0.03	4	1840	14	<5	<20	82	0.11	<10	122	<10	10	27
21	74930	5	<0.2	1.48	<5	35	<5	2.38	<1	11	27	44	2.78	<10	0.42	329	<1	0.03	4	1150	10	<5	<20	85	0.08	<10	75	<10	7	22
22	74931	10	<0.2	1.67	<5	55	<5	2.64	<1	13	25	76	3.76	<10	0.51	305	1	0.02	6	1370	12	<5	<20	170	0.10	<10	98	<10	9	28
23	74932	5	<0.2	1.56	<5	30	5	2.25	<1	12	24	36	3.56	<10	0.57	343	<1	0.03	3	1400	12	<5	<20	48	0.10	<10	99	<10	7	20
24	74933	<5	<0.2	1.36	<5	15	<5	1.79	<1	9	32	38	2.09	<10	0.63	175	<1	<0.01	5	1270	10	<5	<20	57	0.09	<10	52	<10	7	15
25	74934	5	<0.2	1.92	<5	40	5	2.58	<1	11	28	34	3.25	<10	0.78	367	1	<0.01	4	1200	14	<5	<20	113	0.08	<10	70	<10	9	22
26	74935	<5	<0.2	1.95	<5	20	<5	3.30	<1	7	34	29	2.77	<10	0.64	441	4	<0.01	3	1190	12	<5	<20	56	0.08	<10	61	<10	10	23
27	74936	5	<0.2	1.67	<5	65	<5	2.67	<1	8	31	39	2.62	<10	0.54	373	2	<0.01	4	1230	12	<5	<20	197	0.08	<10	59	<10	9	24
28	74937	15	<0.2	1.40	<5	30	5	2.08	<1	9	33	57	2.90	<10	0.53	380	2	<0.01	5	1250	10	<5	<20	66	0.07	<10	56	<10	9	27
29	74938	5	<0.2	1.39	<5	25	<5	2.13	<1	9	34	40	2.76	<10	0.50	379	1	0.02	4	1250	10	<5	<20	54	0.08	<10	58	<10	9	23
30	74939	5	<0.2	1.64	<5	25	10	2.89	<1	14	40	70	4.00	<10	0.85	465	3	<0.01	7	1650	12	<5	<20	65	0.09	<10	76	<10	11	37

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-1020** **YANKEE HAT MINERALS LTD.**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	74940	10	<0.2	1.71	<5	35	5	3.01	<1	22	34	108	5.21	<10	0.77	601	7	<0.01	9	1880	14	<5	<20	68	0.11	<10	118	<10	10	44
32	74941	10	<0.2	2.03	<5	55	10	3.35	<1	15	30	19	4.55	<10	0.85	618	<1	0.03	3	2020	16	<5	<20	90	0.15	<10	144	<10	10	30
33	74942	5	<0.2	1.85	5	45	10	4.11	<1	18	30	63	4.81	<10	0.77	555	2	<0.01	6	1900	22	<5	<20	84	0.14	<10	128	<10	10	37
34	74943	10	<0.2	1.66	<5	25	5	3.69	<1	13	26	61	3.39	<10	0.63	440	2	0.02	6	1950	14	<5	<20	53	0.12	<10	99	<10	11	32
35	74944	810	<0.2	0.16	<5	15	<5	0.18	<1	<1	4	1	0.39	<10	0.06	34	<1	0.08	<1	460	10	<5	<20	8	<0.01	<10	5	<10	3	6
36	74945	5	<0.2	2.04	<5	25	<5	2.55	<1	13	19	73	3.18	<10	0.80	371	5	<0.01	7	1470	12	<5	<20	35	0.13	<10	93	<10	9	30
37	74946	5	<0.2	1.10	<5	5	<5	4.31	<1	9	17	21	1.90	<10	0.60	319	<1	0.02	3	1340	6	<5	<20	138	0.11	<10	50	<10	8	14
38	74947	340	<0.2	1.62	5	45	5	2.88	<1	15	20	61	3.57	<10	0.71	427	10	<0.01	5	1490	10	<5	<20	53	0.14	<10	97	<10	9	27
39	74948	285	<0.2	1.74	5	50	5	2.91	<1	16	24	66	3.77	<10	0.75	446	9	<0.01	5	1500	10	<5	<20	56	0.15	<10	102	<10	9	28
40	74949	140	<0.2	1.59	<5	40	<5	2.00	<1	13	18	12	3.27	<10	0.71	374	5	<0.01	4	1650	8	<5	<20	51	0.16	<10	110	<10	8	21
41	74950	155	0.2	2.30	<5	75	5	2.68	<1	18	24	208	5.64	<10	1.31	687	<1	<0.01	15	1440	14	<5	<20	120	0.14	<10	137	<10	8	70
42	74951	555	<0.2	2.23	10	30	10	2.21	<1	18	24	76	5.41	<10	1.41	660	6	<0.01	8	1570	14	<5	<20	51	0.16	<10	141	<10	11	38
43	74952	70	<0.2	2.06	<5	25	5	2.55	<1	16	22	71	4.09	<10	1.10	620	1	<0.01	8	1580	12	<5	<20	38	0.15	<10	124	<10	11	33
44	74953	170	<0.2	2.27	10	45	10	1.54	<1	26	31	227	6.77	10	1.67	751	14	<0.01	17	1580	16	<5	<20	55	0.14	<10	177	<10	12	71
45	74954	>1000	<0.2	2.16	<5	60	<5	2.01	<1	17	21	36	4.58	<10	1.12	458	<1	0.03	6	1560	14	<5	<20	58	0.19	<10	135	<10	9	29
46	74955	270	<0.2	2.10	5	65	5	2.17	<1	16	20	16	4.22	<10	0.92	464	<1	0.03	5	1570	12	<5	<20	48	0.17	<10	141	<10	9	25
47	74956	660	<0.2	2.26	15	80	5	2.40	<1	21	25	131	5.83	<10	1.20	611	<1	0.03	12	1490	14	<5	<20	88	0.20	<10	147	<10	10	53
48	74957	175	<0.2	2.24	20	75	5	2.03	<1	18	24	95	4.87	<10	1.17	480	<1	0.03	10	1680	14	<5	<20	59	0.17	<10	148	<10	10	45
49	74958	80	<0.2	2.72	20	<5	5	3.75	<1	17	31	37	3.58	<10	0.99	450	2	<0.01	4	1320	18	<5	<20	54	0.10	<10	87	<10	8	29
50	74959	310	0.2	1.83	450	40	5	3.35	<1	14	19	55	4.20	<10	0.97	680	<1	0.02	4	1590	12	<5	<20	122	0.10	<10	103	<10	12	35
51	74960	180	<0.2	1.62	10	60	<5	2.20	<1	12	22	33	3.61	<10	0.67	441	<1	0.03	2	1640	12	<5	<20	125	0.10	<10	99	<10	11	23
52	74961	270	0.2	1.77	25	15	10	3.28	<1	16	25	68	4.74	<10	1.11	791	18	<0.01	5	1470	12	<5	<20	54	0.09	<10	110	<10	15	34
53	74962	25	<0.2	2.00	<5	70	5	2.72	<1	10	20	44	3.91	<10	0.66	441	10	<0.01	3	1820	16	<5	<20	191	0.10	<10	106	<10	8	37
54	74963	320	<0.2	1.66	650	50	5	4.85	1	12	28	63	3.94	<10	0.93	873	2	<0.01	4	1420	12	<5	<20	113	0.07	<10	73	<10	13	36
55	74964	20	<0.2	2.48	<5	35	5	3.19	<1	13	21	105	4.36	<10	0.89	611	1	<0.01	7	1790	16	<5	<20	97	0.14	<10	111	<10	8	45
56	74965	25	<0.2	2.71	10	30	5	3.92	<1	13	24	31	4.21	<10	1.31	703	2	<0.01	4	1340	16	<5	<20	106	0.10	<10	100	<10	10	29
57	74966	15	<0.2	1.58	<5	45	<5	3.26	<1	11	21	11	3.10	<10	0.88	471	<1	0.03	3	1330	12	<5	<20	179	0.12	<10	97	<10	9	27
58	74967	140	0.9	1.43	130	20	<5	5.13	<1	19	21	146	3.35	<10	1.14	1388	<1	<0.01	11	1040	14	<5	<20	65	0.06	<10	85	<10	8	51
59	74968	65	0.3	1.30	10	25	<5	3.90	<1	11	25	76	2.92	<10	0.88	937	<1	0.02	7	1070	10	<5	<20	73	0.07	<10	94	<10	10	33
60	74969	350	<0.2	1.51	5	40	10	3.10	<1	12	22	46	3.20	<10	1.01	694	<1	0.02	6	1320	10	<5	<20	90	0.09	<10	108	<10	9	25
61	74970	450	<0.2	1.83	<5	15	<5	3.26	<1	10	25	37	3.66	<10	1.02	629	1	<0.01	3	1290	12	<5	<20	49	0.12	<10	104	<10	13	34
62	74971	180	0.3	1.49	5	35	5	3.75	<1	11	19	83	3.27	<10	0.98	824	<1	0.02	7	1270	12	<5	<20	81	0.10	<10	102	<10	12	35
63	74972	>1000	2.1	1.42	75	25	10	3.49	<1	60	32	185	4.86	<10	0.94	823	<1	0.02	15	1260	20	<5	<20	52	0.09	<10	106	<10	9	172
64	74973	>1000	9.1	1.48	180	30	45	3.34	<1	81	41	217	6.23	<10	0.84	865	<1	0.01	16	1120	44	<5	<20	47	0.07	<10	93	<10	10	83
65	74974	>1000	1.5	0.94	55	40	10	6.04	<1	31	28	51	2.96	<10	0.54	959	<1	<0.01	5	910	14	<5	<20	230	0.02	<10	41	<10	13	32
66	74975	820	<0.2	0.15	<5	10	<5	0.19	<1	<1	3	1	0.37	<10	0.06	30	<1	0.08	<1	450	6	<5	<20	5	<0.01	<10	1	<10	3	5
67	74976	>1000	2.5	1.27	105	30	15	3.01	<1	33	36	107	3.51	<10	0.75	828	<1	0.02	8	1000	22	<5	<20	52	0.08	<10	70	<10	10	52
68	74977	310	<0.2	1.39	10	25	5	3.92	<1	16	25	32	3.41	<10	1.08	789	<1	<0.01	5	1210	12	<5	<20	58	0.07	<10	107	<10	11	23

13-Sep-05

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2005-1020 YANKEE HAT MINERALS LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC/DATA:																														
Resplit:																														
1	74910	10	<0.2	2.28	<5	130	5	4.24	<1	12	34	19	3.84	10	0.92	629	2	<0.01	2	1890	18	<5	<20	250	0.10	<10	107	<10	15	25
36	74945	5	<0.2	1.86	<5	25	5	2.83	<1	13	24	68	3.24	<10	0.82	378	5	<0.01	6	1470	12	<5	<20	38	0.13	<10	92	<10	9	34
Repeat:																														
1	74910	10	<0.2	2.24	<5	125	<5	3.87	<1	11	26	19	3.54	10	0.84	585	2	<0.01	2	1840	16	<5	<20	219	0.10	<10	102	<10	15	22
8	74917	60																												
10	74919	40	<0.2	1.41	10	20	<5	6.59	<1	14	21	53	4.38	<10	1.10	917	<1	0.01	5	1810	12	<5	<20	191	0.07	<10	102	<10	17	37
16	74925	120																												
17	74926	110																												
19	74928	5	<0.2	1.85	<5	30	5	3.14	<1	9	23	9	3.84	<10	0.64	610	<1	0.04	1	1770	12	<5	<20	85	0.10	<10	123	<10	9	20
36	74945	5	<0.2	1.90	<5	20	<5	2.47	<1	13	20	70	3.15	<10	0.79	363	4	<0.01	6	1450	12	<5	<20	35	0.11	<10	89	<10	8	28
42	74951	600																												
45	74954	>1000	<0.2	2.06	<5	60	5	2.00	<1	18	22	34	4.66	<10	1.13	461	<1	0.03	5	1570	14	<5	<20	58	0.18	<10	133	<10	9	30
47	74956	680																												
54	74963	310	<0.2	1.64	670	45	5	5.02	1	12	28	63	4.05	<10	0.95	894	2	<0.01	4	1440	12	<5	<20	115	0.06	<10	74	<10	13	36
61	74970	430																												
Standard:																														
GEO'05		805	1.5	1.60	50	125	<5	1.42	<1	19	57	83	3.74	<10	0.98	624	<1	<0.01	28	670	22	<5	<20	56	0.10	<10	70	<10	10	73
GEO'05		790	1.6	1.78	55	135	5	1.51	<1	18	58	85	3.86	<10	1.04	712	<1	0.01	27	700	20	<5	<20	58	0.10	<10	72	<10	11	74

JJ/ga
d/in865
XLS/05
FAX: 372-1012

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

FRAN PROJECT 2005 YANKEE HAT MINERALS LTD

DDH NO. FR-043 PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-6.10 Casing in		Overburden and rubbly bedrock						
Overburden, rubbly								
bedrock								
6.10-42.65		6.10-11.28 Rubbly recovery at top	Rubbly recovery	vlt related carb.	masked by oxidation			
Monzodiorite		of hole, oxidized fractures. Uniform	oxidized. Local	widespread fracture				
speckled green, gray 10		medium grained with local sub-	fine carb vlts 40-45°CA	oxidation				
and white. Medium		angular mafic xenoliths to 3cm	decrease down-hole					
grained. Massive to						12.85	13.85	74910
fractured, veined		11.28-17.46 Medium grained with	Fairly massive at top	vlt related epid	1-4 Py vlts per/m	13.85	15.00	74911
and altered intervals		1-2% mafic xenoliths to 2cm in	more fractured, local	carb local chl some	30-60°CA some with	15.00	16.46	74912
Spotty weak magnetic		clusters. Weak-mod. fractured	wk brecciation to	wk epid haloes for	carb, minor silica	16.46	17.46	74913
local small mafic		with fine locally vuggy veinlets.	depth. Vlts near variable	up to 10cm				
xenoliths		17.46-22.81 As above more numerous	angles CA larger 30-40°CA carb, epid local Py	vlt and patchy	Tr-1% fine dissem	17.46	19.00	74914
Bx carb stwk 20		veinlets, local breccia with carb-	Vlts and vns and	pervasive wallrock	Py in Bx 19.0-20.0	19.00	20.00	74915
		epid vn stockworks. Good MD	local chl. fractures	epid. Epid-carb	1-2 Py vlts for above	20.00	21.30	74916
		textures	variable angles CA Many 35-50. Epid, carb	Mosaic bx. vlt related carb, chl.	and below 30-40°CA	21.30	22.81	74917
		22.81-27.27 As above with short	local chl. Fine chl, epid and	vlt related epid	Generally Tr fine			
		brecciated intervals, fine dk chl.	carb vlts at variable	± carb local narrow	disseminated Py.	24.61	26.00	74918
		matrix	angles CA. Chl veined	pervasive epid bands chl matrix support				
			breccias 10-30°CA	to bx.		27.77	29.20	74919
		27.27-31.31 Massive with breccia	Chlorite, matrix	Dk chl matrix to	Generally Tr fine	std A		74920
Bx 30		interval 28-29m dk chl matrix	supported mosaic Bx wallrocks Epid, minor	Bx Epid alt bands	dissem. local vlt			
			Carb vlts, local Py 30 and 60°CA	with some vns	Py			
		31.31-35.22 Massive MD with	Alteration bands	@ 31.30-32.30; 32.30-	Tr-1% fine dissem	31.31	32.31	74921
		strong pervasive alt and vn zones	and veins 40-50°CA	32.65 & 34.70-34.90	Py in massive and	32.31	33.31	74922
		local mafic xenoliths. Narrow chl.	Narrow chl bx zones	Pervasive carb, epid pink mineral alt bands	alt. domains local	33.31	34.31	74923
		Bx's with Py	30-40°CA.	and veins 40-50°CA	Py vn. Dissem Py in Bx	34.31	35.22	74924
		35.22-42.65 Weak local mod. chl.	Dk chlorite fracture	Fracture chl vlts	Tr fine dissem			
		fracturing wk brecciation. Few	vlts throughout. Fine	Carb and epid assoc.	Py			
40		small epid alt patches	high angle carb ± epid	common chl haloes to				

KAMLOOPS GEOLOGICAL SERVICES LTD LOGGED BY: R.C. Wells DATE: 16th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-043

PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
40 42.65-44.85	+/	.	vts	epid and/or carb vlts				
Deformation Zone		42.65-44.65 Strong lamination/banding	Fine lamination with	Mainly dk chlorite	Tr fine dissem Py in massive sections	42.65	44.00	74925
strong chloritic banding	+	locally overprinting textures	with clayey gouge	local carb vlts		44.00	44.85	74926
-lamination. Local clay		44.85-46.30 Moderately brecciated	Local sub-parallel carb vns, coarse	chloritic, locally	Tr fine dissem. Py	44.85	46.30	74927
		vague textures	calcite crystals	clayey		46.30	47.60	74928
	+	46.30-51.96 Monzodiorite, good med	Local carb vlts 30-70°CA	Generally vlt	46.30-49.0 Tr vlt Py	47.60	49.00	74929
	/	grained textures. Local numerous Py vlts	@ 47m 6cm sil-bleached	related carb, host	49.0-51.6 4-720	49.00	50.14	74930
50 Py	+	Sub-cm mafic xenoliths	band 40°CA Below 49m	fairly fresh	Py vlts/m 30-35°CA	50.14	51.14	74931
	//	51.96-52.57 strong alt. bands similar to 31.31 light purple axinite	numerous Py vlts 20-35°CA Banding and veining	Strong alt banding/vns	Local 1-2% Py with	51.14	51.96	74932
	//	52.57-67.05 Uniform interval of	40-65°CA 6% of interval Fine siliceous &	wet epid. axinite? siliceous, v. minor carb	qtz vlt, Tr dissem Py	51.96	52.57	74933
	+	medium grained MD. 1-2% mafic	Py vlts throughout	vlt related silica	Tr - 2% Py and Po	52.57	55.00	74934
Py, Po	/	xenoliths generally subrounded	Many 15-40°CA, local	and fine dark chl.	dissem, mainly vlt	55.00	56.50	74935
	+/	and up to 1cm	vuggy vlts 45°CA	Host is fresh and	3-6 per/m Rare fine	56.50	58.00	74936
				quite hard	Cpy with qtz vlt @	58.00	59.50	74937
Py, Po, Cpy 60	+				59.30m	59.50	61.00	74938
	+					61.00	62.50	74939
Py, Po	/							
	/							
	+							
						66.14	67.05	74940
	+					67.05	68.36	74941
sil vns	//	67.05-75.25 Massive to weak alt	67.05-68.60. 2-3 sil	Alteration is vlt/vn	1-2 Py vlt per/m			
70	//	qtz and carb veined intervals	vns per/m 45-55°CA	related. Siliceous	above 72m. 1 per/m	70.10	71.10	74942
	///		68.60-72.00 20-25°CA	at top	in massive below	71.10	72.10	74943
			vuggy carb vns local			std	A	74944
	+		coarse calcite					
	+//		72-74 massive					
			74-75.5 Fine carb, chl & epid vlts 30-45°CA					
75.75-81.17	//	75.25-81.17 Altered hornblende	Several fine Py vlts	Generally vlt/vn	7-8 Py vlt per/m	75.75	76.75	74945
Altered Hornblende	/+	porphyritic MD. Medium grained	at top of interval 40-45°CA	related. Mod	to 78m. 1%m Below	77.08	78.08	74946
Porphyritic Monzodiorite	/+	with tabular hbl to 6mm (5%)	@ 77.8 4cm qcv	pervasive epid	Tr fine Py vlts			
80	+	overprinted locally by finer grained	30°CA in alteration	77.63-78.20				

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DATE: 16th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-043

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	80	epid. alt. 77.63-78.20	20° silica-quartz veins. Below 45° carb, epid local qtz vlts		80.3-80.6 1% vlt Py	80.0	81.0	74947
		81.17-85.20 Medium grained MD with local small mafic xenoliths 1-3cm hbl phenocrysts - latter upto 8mm	CHL. Local carb vlts 35-55°CA. Few qtz-sil vlts 25-30°CA	vlt related chl and grey silica. sparse carbonate	Tr fine disseminated vlt Py			
Py		85.20-86.0 chl-carb vns in alt. MD	Numerous vlts variable angles	Patchy pervasive chl. vlt/vn related chl, fine silica	1-2% fine disseminated vlt Py	85.20	86.00	74948
1/3 vlts		86.0-100.14 Massive, med. gr. MD	Low chl carb vlt density higher at top and bottom of interval. Several 35-45°CA narrow qtz vns. 87.47-88.47 subparallel carb-Py vn. 92.5-94.0			87.47	88.47	74949
	90	Local small mafic xenoliths 1-2cm in clusters generally 1-2%			Generally Tr Py one carb, Py vein 92.5-94.0	93.50	94.50	74950
	100	100.14-103.87 Altered with vague textures. Numerous fine vlts	Abundant vlts mainly carb. minor chl, sil 30-35°CA	Patchy w/m pervasive carb vlt related carb, chl, silica	Tr fine disseminated and local vlt Py	101.15	102.65	74951
						102.65	103.87	74952
103.87-108.44 Fracture-Fault Zone. Altered MD upto 30% core loss		103.87-108.44 As above with fresher med. gr. intervals. Blocky recovery. Strong fracturing.	Blocky recovery with low angle fractures. More abundant Py vlts 20-60°CA	Chloritic, local clay fracture fillings. Patchy w/k pervasive alt. chl. some carb.	1-3 Py vlts/m generally 20-60°CA to 105.80m	103.87	105.87	74953
108.44-127.35 Monzodiorite Local xenoliths.	110	108.44-115.47 Medium grey, weak alteration overprint. Massive with few vlts. Local carb vns with coarse calcite dongs. Few small mafic xenoliths	Local carb vlts 15-40°CA some 60°CA Larger carb vn 15m 20°CA	Weak pervasive alt. chl. some carb.	Tr fine Py vlt and fine dissem.			
		115.47-120.05 Massive, med. gr. and fresh textures - few vlts. 1-2% subangular xenoliths to 1.5cm.	Massive, few vlts fine carb & chl 20-60°CA	Vlt related chl, carb	Tr fine disseminated Py. No obvious vlts			
	120							

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DIAMOND DRILL LOG

FRAN PROJECT 2005 — YANKEE HAT MINERALS LTD

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120		120.05-127.35 As above with chloritic	Moderate vlt density	Mainly vlt/vn	2-3 Py vlts per/m	120.50	122.00	74954
		intervals and more vlts including	chl vns bands 15-60°CA	related chl, local	10-45°CA	122.00	123.80	74955
		qtz and Py	commonly assoc with	carb ± qtz wallrock		124.80	125.80	74956
			Py (local Po) vlts, vns	pervasive dk chl.		125.80	127.35	74957
			Also local qtz vlts	with larger veins-				
		Dykes 127.60-127.80; 128.10-128.65	15-45 with slicks on low angle chl fractures	zones esp. Py				
127.35-128.65 Andesite				vlt related.	In larger dyke 1-2%	127.35	128.65	74958
Dykes with carbonate, 130		Fine grained, light green. Carb vn above	Dyke contacts 60-80°CA veins above 20°CA		patchy fine dissem Py	128.65	130.15	74959
axinite above in vns.		128.65-134.32 Very similar to 120.05	mainly chl vlts	vlt related chl	2-4 Py vlts per/m	130.15	131.50	74960
128.65-134.32		with chl Py vlts in med gr. MD. Local	local Py, epid, qtz	lesser carb, Epid, Py	to 131.50. Below			
Monzodiorite local xenoliths		larger partially assimilated xenoliths to 6cm	many 35-45°CA local	qtz. Narrow chl	sparse vlt. Tr dissem			
134.32-136.05 Fault		134.32-136.05 Clay Fault. 135.50-135.80	50-65°CA carb vlts	envelopes to veins	Py	134.22	136.05	74961
Zone. Altered MD		MD with numerous carb vlts above	clay fault 60-70°CA	Chl-clay gouge	Tr fine dissem Py			
136.05-148.26		136.05-148.26 Massive med. gr.	Abundant fine carb vlts above	vlt ± wk pervasive carb above				
Monzodiorite		speckled white and green MD	Massive with 30-50°CA	vlt related chl	very sparse fine			
140		with local epid. alt. bands and	epid alt. bands to 4cm	and carb w/ors	dissem Py			
		separate fine chl. vlts. Rare	2-5 per/m. Regular	pervasive epid bands				
		small mafic xenoliths	spaced 30-50°CA chl	<40mm wide throughout				
			vlts. Minor qtz-carb					
			local axinite at top					
			of interval					
148.26-149.38 Fault		Low angle fault, 50-60% core	subpar chl. cly fract.	Chlorite-clay	no sulfides observed			
significant core loss 150		loss.						
149.38-172.96		149.38-154.15 Medium grained	Dyke contacts	vlt related chl	Tr fine dissem	151.50	153.00	74962
Monzodiorite. variably		numerous vlts - patchy textures.	40°CA. Numerous chl	carb. Patchy wk	Py upto 1% in	153.00	153.90	74963
altered		@ 149.50-150.19 Narrow Plag-bhl	and carb vlts veining	pervasive carb	carb, chl. V.			
		porphyry dyke.	below. QC, chl vn					
		150.19-166.73 As at 136.05	153.35-153.59 40°CA Massive, low vlt	mainly vlt				
		massive med. grained MD with local	densities. Many	related carb, chl.				
		epidote alt. bands. Separate fine	chl. carb epid. qtz	Epid forms 1-3cm				
160		carb. Few small mafic xenoliths.	30-50°CA Epid bands 50-80°CA.	bands 2-5 per/m.				

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 17th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 | YANKEE HAT MINERALS LTD

DDH NO. FR-043 | PAGE NO. 5

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
160		see pg 5	minor fine qtz vlts 40-50°CA	161.18-161.33 green purplish epid (axinite?) vein bond 50°CA				
		166.73-169.77 Alteration, Vlt Zone masking textures. Stronger downwards assoc. with low angle fault.	wk-strong vlts down-hole. Numerous 20-60°CA chl-carb clayey 168.25-168.50 fault	Vlt related chl. & carb. Strong chl, cy w/m carb in fault	Generally Tr fine Py	166.73	168.25	74964
F						168.25	169.77	74965
170		169.77-172.96 More massive with few xenoliths. Local 45°CA fabrics/vlts	25°CA local vugs carb dyke massive with local 40° fabrics minor carb-chl vlts vuggy near bottom	vlt related carb, chl	Tr fine dissem. Py	171.77	172.96	74966
172.96-175.70 Fine Hornblende (Plagioclase) Porphyry Dyke		172.96-175.70 Med. green, fine grained with 1-4mm chl alt hbl fine Plagioclase both <5%	massive with a few fine carb vlts variable angles CA contacts v. 50° & v.	vlt related carb	No sulphides observed			
175.70-181.90 MD Variably altered		175.70-177.98 Med. grained. Patchy fine sil. alt (+ carb) overprint.	carb, qc, chl, Epid, Py vlts variable angles CA	Sil alt below dyke. Below vlt related chl, carb, Ep.	1-2 low angle CA Py vlts per/m	175.75	176.75	74967
		177.98-181.90 Medium grained MD few weak alt. patches 1-2%				176.75	177.98	74968
180		mafic xenoliths subangular to 2cm	Fairly massive with few narrow epid, carb, chl vlts	vlt related Ep. carb Chl. Sil. Alt patch 180.73-181.06	Tr fine dissem Py	180.73	181.90	74969
181.90-186.63 Variably crowded Plagioclase Porphyry Dyke. Local Hbl laths to 6mm		Fine grained with semi crowded Plag laths 1-3mm. 2-3% hbl. phenocrysts local mafic xenoliths. Patchy textures below 184.0m fairly hard, siliceous	20-40°CA; 30°CA fabrics at bottom Contacts 38° and 21°CA	vlt related. Hard and Siliceous below 186.0m	Tr Py mainly as 1-2 mm cubes proximal to Ep/ax vs	184.10	185.10	74970
			massive with few carb vlts to 184m			185.10	186.63	74971
186.63-199.03 MD massive with altered intervals. Local small subangular mafic xenoliths		186.30-187.96 Weak alt MD local narrow carb vlts 25-30°CA	Below carb vlts variable 45°CA epid-axin vein					
		187.96-191.40 Med. greens and grey. carb and chl. alt overprint local m/c Py	Mainly 20°CA m/c Py dk chl, carb + Cpy vns to 1cm	w/m pervasive carb and chl. Patchy hard and sil.	2% m/c vn Py	187.96	189.16	74972
190			carb micro-vlts		local Tr Cpy mainly	189.16	190.56	74973
		191.40-199.03 Medium grained	variable angles minor carb bx		in low angle vns	190.56	191.40	74974
						Std.	A.	74975
		generally massive. Local 10-50cm patches of pervasive w/m carb alt. Local angular mafic xenoliths to 6cm	Fairly massive few carb, chl local qtz vlts variable angles CA.	Patchy pervasive w/m carb. Local wk pervasive ep.	Tr fine Py locally with fine qtz vlts also carb alt	191.80	193.21	74976
						196.80	197.80	74977
200		199.03 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Wells

DATE: 17th August 2005

DDH: FR-044

Hole ID:	DDH.FR-044
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408604E
Northing:	6094271N
Elevation:	1255m
Grid:	8604E/4271N
Length (m):	185.92
Dip:	-45
Azimuth (grid):	200
Started:	16/8/05
Finished:	18/8/05
Hole Status:	Finished
Material left in hole:	None
Comments:	Testing southern soil/prospecting anomalies
Core Size:	NQ
Logged By:	R.Wells
Purpose:	Most southerly hole in N-S fence

DDH.FR-044 Surveys

HOLE ID.	Depth (m)	Dip	Azimuth (grid)
DDH.FR-044	0	-45	200
DDH.FR-044	75	-43.5	201.5
DDH.FR-044	175.86	-39.4	203.6

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vlts	Alteration	% Py	% Po	Cpy %
DDH.FR-044	0	3.05	MD.Fr.Bedrock	0	3.05	MD.Fr.Bedrock					
DDH.FR-044	3.05	78.7	MD.Xen.Local Alt	3.05	7.1	MD.mod.Fr.Oxid	minor Carb Vlts	Oxid Vlts/Fr			
DDH.FR-044				7.1	35.16	MD.small Xen	Carb Vlts,minor Oxid Fr	Epid Alt bands	Tr		
DDH.FR-044				35.16	37.5	MD.Alt	Carb/Axin Vns and Chl,Carb Vlts	Vlt related and Wk Carb	Tr		
DDH.FR-044				37.5	39.33	MD.Xen	VChl,Carb,minor Epid Vlts	Vlt related and Wk Epid	Tr		
DDH.FR-044				39.33	39.96	MD.K Feld,Cpy	Abund fine Carb,local Qtz,Cpy Vlts	Pervasive K Feld, some Sil	1 to 2	2 to 3	
DDH.FR-044				39.66	46.2	MD	Massive,local Epid,Carb Vlts	Local Epid bands	Tr		
DDH.FR-044				46.2	50	MD. Abund Vlts/Vns	Abund.Carb,Qtz,Epid,Axin	Vlt related and Epid bands	Tr	Tr	
DDH.FR-044				50	53.71	MD.Bx.Vns.Carb Alt	Carb Vns,some vugs.Qtz/Carb Vlts	Patchy w/m Carb vugs/druze	Tr		
DDH.FR-044				53.71	65.13	MD.Xen	Massive,Few Carb,Chl,Qtz Vlts	Minor Chl,Carb	Tr		
DDH.FR-044				65.13	69	MD.Carb Vlts	Carb Vlts/vns,minor Epid,Chl,Qtz	Small Epid patches	Tr		
DDH.FR-044				69	72.6	MD.Xen	Few Carb Vlts	Local Epid bands	Tr		
DDH.FR-044				72.6	76.52	MD.Wk Bx,Carb,Sil	Local fine Qtz stwk Carb,Py Vlts	Patchy Bl,Vlt related	Tr to 4		
DDH.FR-044				76.52	78.7	MD.PP	Massive few fine Carb Vlts	Patchy Wk Carb	Tr		
DDH.FR-044	78.7	81	PP	78.7	81	PP	Massive,Abund Carb Vlts	Hard, Sil	Tr		
DDH.FR-044	81	103.04	MD.Xen.Local Alt zones	81	90.33	MD.Abund Carb Vlts	Massive,Carb Vlts with Chl	Local Wk Epid patches	Tr		
DDH.FR-044				90.33	92.63	MD.Alt.Carb,Chl	Abund Carb Vlts	Carb,Chl	Tr		
DDH.FR-044				92.63	96.5	MD.Abund Carb Vlts	Carb,Chl Vlts	Wk Carb	Tr		
DDH.FR-044				96.5	103.04	MD.Xen	Minor Carb,Chl,local Sil.Vlts	Vlt related	Tr		
DDH.FR-044	103.04	109.95	PP.Xen	103.04	109.95	PP.Xen	Carb,Chl,local Sil,Epid Vlts	Vlt related	Tr to 3		
DDH.FR-044	109.95	146.53	MD.Massive to Alt	109.95	117.96	MD.Xen	Minor Carb,local Chl,Epid	Local fine Epid,Chl	Tr		
DDH.FR-044				117.96	121.32	MD.Wk Alt	Abund Carb,local Epid,Sil	Wk Epid patches	Tr		
DDH.FR-044				121.31	125.12	MD.Alt.Carb	Carb(Qtz)Py Vns,Carb,Chl Vlts	Wk/mod patchy Carb	Tr to 2		
DDH.FR-044				125.12	126.3	MD	Massive,Carb Vlts with Chl	Sil,Fine Chl bands	Tr		
DDH.FR-044				126.3	129	MD,Alt bands	Massive,Carb Vlts with Chl	Mod Carb Alt zones, local Sil	Tr to 1		
DDH.FR-044				129	136.24	MD.Xen.narrow FP.Dks	Massive,local Qtz,Carb Vlts	Local Sil,Carb patches	Tr		
DDH.FR-044				136.24	141.64	MD.Local Bl,Epid Alt	Qtz Vlts/vns Aspy,Mo?	Patchy Wk Epid,Bl	Tr		
DDH.FR-044				141.64	146.53	MD.Xen	Local Carb,Epid,Axin Vlts.Aspy,Mo?	Patchy Wk Epid,Bl	Tr		
DDH.FR-044	146.53	150.23	Int.Bx.MD.SS.HF clasts	146.53	150.23	Int.Bx.MD.SS.HF clasts	Minor Qtz,Carb,local Dark Chl,Aspy	Local Carb,Bl	Tr		
DDH.FR-044	150.23	157.5	Biot.HF	150.23	157.5	Biot.HF	Fine Carb,Chl Vlts,vugs/druze	Local Bl,Wk/s Biot	Tr to 3	Tr	
DDH.FR-044	157.5	159.9	MD.Dk	157.5	159.9	MD.Dk	Qtz,Chl,Carb,Py Vlts	Vlt related	Tr to 1		
DDH.FR-044	159.9	166.35	Biot.HF.Po Vns	159.9	166.35	Biot.HF.Po Vns	Carb,local Chl Vlts	Patchy Bl (Po),dark Chl,Carb	Tr to 2	Tr to 2	
DDH.FR-044	166.53	168.74	MD,patchy Alt	166.53	168.74	MD,patchy Alt	Abund.fine Carb,Chl,Sil,Py,Po	Wk/s pervasive Carb,Bl,Sil?	Tr to2	Tr to1	Tr
DDH.FR-044	168.74	185.92	Black SS.Arg	168.74	171.08	Mixed Bl and Biot HF	Crude lam,Carb Vlts	Wk/s patchy Carb/Bl	Tr to 1	Tr to1	
DDH.FR-044				171.08	172.8	Fault,90%core loss					
DDH.FR-044				171.08	179.4	Mixed Bl and Biot HF	Crude lam,Carb Vlts	Wk/s patchy Carb/Bl	Tr to 1	Tr to1	
DDH.FR-044				179.4	182	Biot.HF.Bl Zones	Dark Carb,Chl Vlts	Mixed Biot with Bl/Carb	Tr	Tr	
DDH.FR-044				182	182.52	HP.Dk.Bl	Few Carb Vlts	Patchy Bl			
DDH.FR-044				182.52	185.92	Biot.HF,Bl,SS	Micro Vlts,Bl	Biot or Bl,some Sil,Chl	Tr to 1	Tr to 1	Tr
DDH.FR-044		185.92			185.92	EOH					

DDH.FR-044 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-44	11.20	12.30	75001	1.10			10	<0.2	12	28
DDH.FR-44	20.00	21.40	75002	1.40			5	<0.2	8	21
DDH.FR-44	31.24	32.61	75003	1.37			15	<0.2	10	13
DDH.FR-44	35.16	36.50	75004	1.34			145	<0.2	26	18
DDH.FR-44	36.50	37.50	75005	1.00			5	<0.2	22	27
DDH.FR-44	37.50	39.33	75006	1.83			10	<0.2	25	21
DDH.FR-44	39.33	39.66	75007	0.33	3.49	3.02	>1000	5.2	4799	1029
DDH.FR-44	39.96	41.25	75008	1.29			25	<0.2	16	23
DDH.FR-44	46.20	47.20	75009	1.00			30	<0.2	29	25
DDH.FR-44	47.20	48.00	75010	0.80			10	<0.2	66	27
DDH.FR-44	48.00	49.00	75011	1.00			5	<0.2	63	25
DDH.FR-44	49.00	50.00	75012	1.00			5	0.2	189	54
DDH.FR-44	50.00	51.35	75013	1.35			175	<0.2	121	45
DDH.FR-44	51.35	52.35	75014	1.00			75	0.2	99	44
DDH.FR-44	52.35	53.71	75015	1.36			85	0.3	64	32
DDH.FR-44	57.00	58.00	75016	1.00			20	<0.2	95	33
DDH.FR-44	64.00	65.13	75017	1.13			30	<0.2	21	23
DDH.FR-44	65.13	66.63	75018	1.50			15	<0.2	12	24
DDH.FR-44	66.63	68.13	75019	1.50			20	<0.2	10	20
DDH.FR-44	71.37	72.60	75020	1.23			10	<0.2	14	24
DDH.FR-44	72.60	73.53	75021	0.93			20	<0.2	8	23
DDH.FR-44	73.53	75.29	75022	1.76			135	0.2	46	30
DDH.FR-44	75.29	76.52	75023	1.23			45	0.2	9	19
DDH.FR-44	80.00	81.00	75024	1.00			30	0.2	84	39
DDH.FR-44	85.50	86.91	75025	1.41			15	<0.2	24	224
DDH.FR-44	86.91	88.30	75026	1.39			25	<0.2	35	27
DDH.FR-44	88.30	90.33	75027	2.03			15	<0.2	25	24
DDH.FR-44	90.33	91.33	75028	1.00			155	0.8	431	209
DDH.FR-44	91.33	92.63	75029	1.30			35	0.2	77	40
DDH.FR-44	95.33	96.50	75030	1.17			10	<0.2	23	24
DDH.FR-44	100.88	102.32	75031	1.44			10	<0.2	39	18
DDH.FR-44	103.04	105.77	75032	2.73			35	0.2	351	89
DDH.FR-44	105.77	107.27	75033	1.50			175	0.2	465	116
DDH.FR-44	107.27	108.75	75034	1.48			70	0.2	478	120
DDH.FR-44	108.75	109.95	75035	1.20			55	<0.2	292	77
DDH.FR-44	109.95	111.86	75036	1.91			50	<0.2	146	43
DDH.FR-44	112.96	119.70	75037	6.74			15	<0.2	28	18
DDH.FR-44	119.70	121.32	75038	1.62			20	<0.2	33	18
DDH.FR-44	121.32	122.32	75039	1.00			15	<0.2	15	16
DDH.FR-44	122.32	123.50	75040	1.18			35	<0.2	11	15
DDH.FR-44	123.50	124.35	75041	0.85			85	<0.2	35	23
DDH.FR-44	124.35	125.12	75042	0.77			300	0.2	32	24
DDH.FR-44	125.12	126.30	75043	1.18			5	<0.2	26	21
DDH.FR-44	126.30	127.10	75044	0.80			15	<0.2	29	20
DDH.FR-44	127.10	128.00	75045	0.90			15	<0.2	32	23
DDH.FR-44	128.00	129.00	75046	1.00			5	<0.2	22	23
DDH.FR-44	129.00	130.68	75047	1.68			5	<0.2	30	26
DDH.FR-44	130.68	132.00	75048	1.32			10	<0.2	43	23
DDH.FR-44	132.00	133.00	75049	1.00			5	<0.2	37	23
DDH.FR-44	136.90	138.30	75050	1.40			10	<0.2	78	26
DDH.FR-44	138.30	139.00	75401	0.70			10	<0.2	67	14
DDH.FR-44	139.00	140.00	75402	1.00			5	<0.2	24	17
DDH.FR-44	141.64	143.00	75403	1.36			10	<0.2	37	19
DDH.FR-44	143.00	145.00	75404	2.00			15	<0.2	74	27
DDH.FR-44	145.00	146.00	75405	1.00			5	<0.2	76	18
DDH.FR-44	146.00	147.00	75406	1.00			15	<0.2	130	35
DDH.FR-44	147.00	148.44	75407	1.44			15	<0.2	88	44
DDH.FR-44	148.44	150.23	75408	1.79			30	<0.2	77	26
DDH.FR-44	150.23	151.59	75409	1.36			10	<0.2	111	37
DDH.FR-44	151.59	152.70	75410	1.11			75	0.8	152	49
DDH.FR-44	154.37	155.60	75411	1.23			5	<0.2	200	59
DDH.FR-44	156.50	157.50	75412	1.00			5	<0.2	164	52
DDH.FR-44	157.50	158.64	75413	1.14			15	<0.2	209	53
DDH.FR-44	158.64	159.90	75414	1.26			15	0.3	487	109
DDH.FR-44	159.90	160.90	75415	1.00			5	<0.2	50	34
DDH.FR-44	160.90	162.30	75416	1.40			<5	<0.2	49	33
DDH.FR-44	162.30	163.00	75417	0.70			5	0.2	505	129
DDH.FR-44	163.00	164.30	75418	1.30			<5	<0.2	59	30
DDH.FR-44	164.30	165.38	75419	1.08			<5	<0.2	182	61

DDH.FR-044 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm	
DDH.FR-44	165.38	166.35	75420	0.97			<5	<0.2	77	38	
DDH.FR-44	166.35	167.50	75421	1.15			<5	<0.2	168	50	
DDH.FR-44	167.50	168.74	75422	1.24			5	<0.2	286	75	
DDH.FR-44	168.74	169.78	75423	1.04			35	<0.2	59	38	
DDH.FR-44	169.78	171.08	75424	1.30			35	<0.2	67	47	
DDH.FR-44	175.87	177.40	75425	1.53			10	<0.2	57	42	
DDH.FR-44	181.00	182.00	75426	1.00			<5	<0.2	120	55	
DDH.FR-44	183.00	184.00	75427	1.00			5	<0.2	65	44	
DDH.FR-44	184.00	184.60	75428	0.60			<5	0.2	409	121	
DDH.FR-44	184.60	185.92	75429	1.32			<5	0.2	119	56	

CERTIFICATE OF ASSAY AK 2005-1021

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

21-Sep-05

ATTENTION: Donald Gee

No. of samples received:79
Sample type: Core
Project #: FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
		Au	**Au**
ET #.	**Tag #**	**(g/t)**	**(oz/t)**
7	75007	3.49	0.102

QC DATA:

Standard:

SN16	8.62	0.251

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1021

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

19-Jul-05

ATTENTION: Donald Gee

No. of samples received:79
Sample type: Core
Project #: FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)
7	75007	3.02	0.088

QC DATA:

Standard:

SN16	8.12	0.237

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

16-Sep-

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-1021

YANKEE HAT MINERALS LTD.
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 79
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	75001	10	<0.2	1.84	<5	40	<5	1.70	<1	13	27	12	3.79	<10	0.75	483	<1	0.03	1	2010	10	<5	<20	48	0.12	<10	91	<10	6	28
2	75002	5	<0.2	1.97	<5	30	<5	1.88	<1	11	27	8	3.53	<10	0.87	454	<1	0.02	1	1930	10	<5	<20	56	0.09	<10	76	<10	7	21
3	75003	15	<0.2	1.30	<5	40	<5	1.70	<1	6	27	10	2.41	<10	0.32	262	<1	0.02	1	1300	8	<5	<20	53	0.09	<10	67	<10	8	13
4	75004	145	<0.2	2.00	10	15	<5	3.01	<1	9	37	26	2.79	<10	0.81	481	8	<0.01	3	1440	10	<5	<20	33	0.09	<10	60	<10	7	18
5	75005	5	<0.2	2.29	5	30	<5	2.74	<1	11	24	22	4.41	<10	1.17	756	<1	0.01	2	1770	12	<5	<20	48	0.09	<10	90	<10	11	27
6	75006	10	<0.2	1.67	<5	55	<5	2.28	<1	9	20	25	3.48	<10	0.54	456	<1	0.04	2	1830	10	<5	<20	71	0.09	<10	88	<10	7	21
7	75007	>1000	5.2	2.28	30	45	<5	2.04	<1	27	44	4799	5.81	<10	1.19	544	40	<0.01	301	1550	18	<5	<20	81	0.09	<10	87	<10	7	1029
8	75008	25	<0.2	2.31	<5	35	<5	2.47	<1	9	24	16	3.90	<10	0.70	453	<1	0.02	1	1920	14	<5	<20	51	0.10	<10	91	<10	8	23
9	75009	30	<0.2	1.31	50	30	<5	5.64	<1	10	15	29	3.41	<10	0.88	702	<1	0.02	3	1430	10	<5	<20	315	0.04	<10	74	<10	10	25
10	75010	10	<0.2	1.78	10	15	<5	2.12	<1	12	25	66	2.99	<10	0.80	410	<1	0.02	6	1340	10	<5	<20	37	0.09	<10	83	<10	5	27
11	75011	5	<0.2	2.02	5	10	<5	2.82	<1	11	21	63	3.09	<10	0.82	321	<1	0.03	6	1470	10	<5	<20	43	0.10	<10	88	<10	7	25
12	75012	5	0.2	1.88	10	25	<5	2.24	<1	16	23	189	3.24	<10	0.74	381	<1	0.03	15	1420	10	<5	<20	40	0.12	<10	90	<10	6	54
13	75013	175	<0.2	1.82	10	35	<5	4.33	<1	13	22	121	3.76	<10	1.04	1092	<1	0.03	10	1300	14	<5	<20	84	0.09	<10	118	<10	10	45
14	75014	75	0.2	2.33	15	105	<5	3.44	<1	11	25	99	4.05	<10	1.27	811	1	<0.01	8	1610	14	<5	<20	216	0.10	<10	133	<10	11	44
15	75015	85	0.3	1.86	25	45	<5	3.61	<1	14	22	64	3.58	<10	0.93	763	<1	0.03	6	1390	14	<5	<20	83	0.11	<10	119	<10	10	32
16	75016	20	<0.2	1.74	<5	30	<5	2.36	<1	10	20	95	2.87	<10	0.72	376	<1	0.05	8	1620	10	<5	<20	41	0.12	<10	100	<10	9	33
17	75017	30	<0.2	2.31	<5	45	<5	2.51	<1	11	23	21	3.43	<10	0.81	498	<1	0.03	4	1490	12	<5	<20	87	0.10	<10	105	<10	8	23
18	75018	15	<0.2	2.37	10	30	<5	3.90	<1	14	25	12	3.85	<10	1.20	739	<1	0.02	4	1440	12	<5	<20	101	0.09	<10	102	<10	10	24
19	75019	20	<0.2	2.20	5	20	<5	3.23	<1	11	27	10	3.30	<10	0.97	582	1	0.02	4	1510	12	<5	<20	73	0.09	<10	93	<10	10	20
20	75020	10	<0.2	2.21	5	45	<5	2.95	<1	12	30	14	3.46	<10	1.01	651	<1	0.03	5	1370	12	<5	<20	118	0.09	<10	103	<10	8	24
21	75021	20	<0.2	2.32	5	95	<5	3.57	<1	9	21	8	3.39	<10	0.87	714	<1	0.02	3	1570	14	<5	<20	335	0.09	<10	106	<10	10	23
22	75022	135	0.2	1.51	100	30	<5	5.29	<1	10	25	46	3.69	<10	0.95	910	<1	<0.01	4	1300	10	<5	<20	184	<0.01	<10	39	<10	17	30
23	75023	45	0.2	3.08	<5	15	<5	3.70	<1	8	30	9	3.25	<10	1.00	526	1	<0.01	2	1610	14	<5	<20	62	0.07	<10	62	<10	10	19
24	75024	30	0.2	2.15	20	30	5	3.66	<1	13	28	84	4.68	10	1.24	865	2	<0.01	5	1620	12	<5	<20	101	0.14	<10	140	<10	16	39
25	75025	15	<0.2	1.95	<5	40	<5	2.92	2	8	27	24	3.06	<10	0.65	644	<1	0.03	2	1580	10	<5	<20	76	0.08	<10	63	<10	10	224
26	75026	25	<0.2	2.30	<5	30	<5	2.52	<1	8	34	35	3.28	<10	0.66	626	<1	0.03	3	1670	12	<5	<20	70	0.09	<10	62	<10	9	27
27	75027	15	<0.2	1.95	<5	35	<5	2.54	<1	8	30	25	3.12	<10	0.68	578	1	<0.01	4	1480	12	<5	<20	68	0.09	<10	62	<10	9	24
28	75028	155	0.8	2.67	20	40	<5	3.05	<1	12	33	431	4.30	<10	1.10	790	3	<0.01	28	1580	18	<5	<20	88	0.09	<10	70	<10	10	209
29	75029	35	0.2	2.91	10	40	5	3.95	<1	10	26	77	3.85	10	1.12	806	3	<0.01	6	1680	16	<5	<20	89	0.10	<10	66	<10	14	40
30	75030	10	<0.2	1.67	5	25	<5	5.39	<1	9	24	23	3.25	10	0.93	770	1	<0.01	3	1630	10	<5	<20	171	0.06	<10	72	<10	16	24

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2006-1021 YANKEE HAT MINERALS LIMITED

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	75031	10	<0.2	1.51	<5	45	<5	2.39	<1	6	31	39	2.24	10	0.36	290	6	<0.01	3	1790	10	<5	<20	97	0.08	<10	61	<10	13	18
32	75032	35	0.2	2.13	<5	45	<5	2.74	<1	19	31	351	4.55	10	0.91	462	3	<0.01	23	1790	14	<5	<20	97	0.14	<10	104	<10	17	89
33	75033	175	0.2	2.08	<5	25	10	2.32	<1	33	35	465	6.33	10	1.04	429	2	<0.01	29	1820	16	<5	<20	45	0.16	10	130	<10	17	116
34	75034	70	0.2	2.16	<5	30	<5	2.44	<1	22	40	478	5.72	10	1.04	378	1	0.03	31	1840	16	<5	<20	55	0.18	10	135	<10	17	120
35	75035	55	<0.2	2.00	<5	60	5	2.79	<1	22	27	292	5.01	10	0.97	406	1	0.03	18	1890	16	<5	<20	161	0.15	10	117	<10	17	77
36	75036	50	<0.2	1.49	5	60	<5	3.27	<1	10	24	146	2.96	<10	0.71	514	2	<0.01	10	1280	6	<5	<20	151	0.05	<10	58	<10	13	43
37	75037	15	<0.2	1.30	<5	35	<5	2.65	<1	7	24	28	2.18	<10	0.53	411	2	<0.01	3	1280	6	<5	<20	145	0.07	<10	44	<10	9	18
38	75038	20	<0.2	1.46	<5	30	<5	2.72	<1	7	24	33	2.26	<10	0.63	428	6	<0.01	3	1290	8	<5	<20	85	0.05	<10	49	<10	11	18
39	75039	15	<0.2	0.95	<5	15	<5	2.91	<1	5	20	15	1.72	30	0.70	445	9	<0.01	2	1380	6	<5	<20	68	0.04	<10	57	<10	14	16
40	75040	35	<0.2	0.75	65	25	<5	4.80	<1	5	19	11	1.88	<10	0.48	541	11	<0.01	2	1280	4	<5	<20	175	0.01	<10	27	<10	13	15
41	75041	85	<0.2	0.82	45	20	<5	3.56	<1	8	30	35	2.68	<10	0.50	509	6	<0.01	4	1330	4	<5	<20	115	<0.01	<10	35	<10	14	23
42	75042	300	0.2	0.80	55	10	<5	5.12	<1	7	25	32	3.33	<10	0.68	588	5	<0.01	4	1110	8	<5	<20	265	<0.01	<10	67	<10	13	24
43	75043	5	<0.2	1.35	<5	25	<5	2.51	<1	7	34	26	2.62	<10	0.69	405	2	<0.01	3	1450	6	<5	<20	83	0.07	<10	65	<10	13	21
44	75044	15	<0.2	1.26	<5	15	<5	2.60	<1	7	26	29	2.05	10	0.72	392	5	<0.01	3	1350	6	<5	<20	91	0.06	<10	49	<10	13	20
45	75045	15	<0.2	1.44	10	40	<5	3.78	<1	8	28	32	2.76	10	0.85	636	3	<0.01	4	1620	8	<5	<20	94	0.04	<10	52	<10	19	23
46	75046	5	<0.2	1.43	20	40	<5	4.45	<1	9	28	22	3.48	10	0.89	839	<1	0.02	3	1690	8	<5	<20	148	0.02	<10	47	<10	16	23
47	75047	5	<0.2	1.70	<5	35	5	3.70	<1	10	35	30	3.83	10	1.03	761	2	<0.01	4	1590	10	<5	<20	120	0.05	<10	77	<10	16	26
48	75048	10	<0.2	1.82	5	30	<5	2.46	<1	9	31	43	2.98	<10	0.65	392	3	<0.01	5	1730	10	<5	<20	51	0.08	<10	70	<10	11	23
49	75049	5	<0.2	1.65	5	15	<5	2.72	<1	8	36	37	2.34	<10	0.67	343	5	<0.01	5	1720	8	<5	<20	48	0.06	<10	57	<10	11	23
50	75050	10	<0.2	1.20	5	50	<5	3.16	<1	8	29	78	2.19	<10	0.60	490	17	<0.01	7	1540	6	<5	<20	106	0.05	<10	47	<10	13	26
51	75401	10	<0.2	1.20	<5	25	<5	1.91	<1	9	63	67	2.04	<10	0.43	289	119	<0.01	7	1430	6	<5	<20	48	0.06	<10	55	<10	11	14
52	75402	5	<0.2	1.34	<5	30	<5	2.25	<1	7	27	24	2.19	10	0.48	315	3	<0.01	3	1610	6	<5	<20	68	0.09	<10	53	<10	12	17
53	75403	10	<0.2	1.20	<5	35	<5	2.39	<1	7	37	37	2.48	10	0.45	347	3	<0.01	4	1470	6	<5	<20	123	0.07	<10	50	<10	12	19
54	75404	15	<0.2	1.11	<5	30	<5	1.82	<1	8	32	74	2.16	<10	0.37	291	5	<0.01	7	1380	6	<5	<20	53	0.07	<10	48	<10	10	27
55	75405	5	<0.2	1.32	<5	20	<5	2.32	<1	8	61	76	2.14	<10	0.50	293	82	<0.01	7	1330	6	<5	<20	60	0.08	<10	45	<10	10	18
56	75406	15	<0.2	1.07	5	20	<5	1.89	<1	11	40	130	1.91	<10	0.37	269	43	<0.01	11	1340	6	<5	<20	45	0.06	<10	37	<10	10	35
57	75407	15	<0.2	1.26	5	10	<5	2.40	<1	8	41	88	1.96	<10	0.47	325	22	<0.01	9	1260	8	<5	<20	34	0.06	<10	39	<10	10	44
58	75408	30	<0.2	0.87	<5	15	<5	1.50	<1	7	35	77	1.68	<10	0.34	224	14	<0.01	9	1120	6	<5	<20	27	0.06	<10	36	<10	9	26
59	75409	10	<0.2	1.32	5	80	<5	2.21	<1	11	56	111	2.69	<10	0.97	445	9	<0.01	28	760	28	<5	<20	307	0.13	<10	64	<10	14	37
60	75410	75	0.8	1.23	30	20	<5	3.04	<1	14	71	152	3.16	<10	1.01	760	9	<0.01	47	630	10	<5	<20	106	0.04	<10	71	<10	17	49
61	75411	5	<0.2	0.91	<5	15	<5	2.00	<1	24	42	200	4.02	<10	0.50	523	3	<0.01	27	1050	8	<5	<20	27	0.08	<10	27	<10	15	59
62	75412	5	<0.2	1.27	<5	25	<5	0.84	<1	17	87	164	3.57	<10	1.12	313	11	<0.01	54	440	8	<5	<20	73	0.17	<10	80	<10	14	52
63	75413	15	<0.2	1.34	<5	15	<5	2.19	<1	15	35	209	2.19	<10	0.38	238	6	<0.01	17	1740	8	<5	<20	25	0.07	<10	36	<10	10	53
64	75414	15	0.3	1.61	5	20	<5	2.83	<1	19	67	467	2.69	<10	0.63	366	143	<0.01	36	1950	10	<5	<20	54	0.08	<10	44	<10	11	109
65	75415	5	<0.2	1.34	<5	25	<5	1.01	<1	13	79	50	3.61	<10	1.30	397	9	<0.01	28	1410	10	<5	<20	59	0.14	<10	85	<10	32	34
66	75416	<5	<0.2	1.06	<5	20	5	0.81	<1	12	78	49	2.91	<10	1.04	326	5	<0.01	43	550	8	<5	<20	22	0.15	<10	82	<10	14	33
67	75417	5	0.2	0.99	<5	10	10	1.04	<1	37	100	505	7.87	<10	0.70	414	4	<0.01	93	540	12	<5	<20	21	0.11	10	61	<10	14	129
68	75418	<5	<0.2	1.10	<5	10	5	1.46	<1	11	91	59	2.89	<10	0.95	280	15	<0.01	32	590	8	<5	<20	17	0.13	<10	70	<10	12	30
69	75419	<5	<0.2	1.15	<5	35	5	1.03	<1	20	86	182	4.70	<10	0.89	404	9	<0.01	38	1000	10	<5	<20	25	0.15	<10	64	<10	15	61
70	75420	<5	<0.2	1.19	<5	20	<5	0.90	<1	13	98	77	3.14	<10	1.14	295	13	<0.01	47	460	8	<5	<20	23	0.15	<10	82	<10	12	38
71	75421	<5	<0.2	1.58	<5	10	<5	3.03	<1	16	38	168	2.73	<10	0.59	363	5	0.04	14	1860	10	<5	<20	32	0.07	<10	43	<10	10	50
72	75422	5	<0.2	1.66	<5	10	<5	2.79	<1	25	48	286	3.36	<10	0.60	345	44	<0.01	22	2020	12	<5	<20	24	0.06	<10	45	<10	11	75
73	75423	35	<0.2	1.05	270	30	5	1.93	<1	12	59	59	3.32	<10	1.06	488	5	<0.01	48	470	10	<5	<20	75	0.06	<10	48	<10	11	38
74	75424	35	<0.2	0.67	220	25	<5	2.65	<1	11	88	67	2.86	<10	0.58	501	5	<0.01	61	530	6	<5	<20	156	<0.01	<10	20	<10	11	47
75	75425	10	<0.2	0.75	30	30	5	3.50	<1	10	70	57	3.49	<10	0.72	820	8	<0.01	33	860	8	<5	<20	85	0.03	<10	46	<10	15	42

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2005-1021 YANKEE HAT MINERALS LIMITED

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
76	75426	<5	<0.2	1.60	<5	65	5	1.87	<1	16	66	120	3.99	<10	0.94	421	5	<0.01	35	1170	12	<5	<20	558	0.10	<10	65	<10	12	55
77	75427	5	<0.2	1.03	<5	10	5	1.63	<1	13	49	65	3.82	<10	0.56	718	4	<0.01	15	870	8	<5	<20	14	0.12	<10	32	<10	17	44
78	75428	<5	0.2	1.21	<5	10	10	1.83	<1	21	73	409	6.99	<10	0.77	865	8	<0.01	52	910	14	<5	<20	19	0.12	<10	50	<10	15	121
79	75429	<5	0.2	0.95	<5	10	5	1.45	<1	16	84	119	4.33	<10	0.51	481	9	<0.01	50	920	12	<5	<20	29	0.09	<10	48	<10	15	56
QC/DATA:																														
Resplit:																														
1	75001	5	<0.2	1.81	<5	40	<5	2.03	<1	15	37	12	4.02	<10	0.83	555	<1	0.02	2	2240	14	<5	<20	63	0.13	<10	100	<10	7	37
36	75036	80	<0.2	1.31	5	50	5	3.96	<1	13	28	160	3.22	<10	0.71	548	2	<0.01	11	1320	10	<5	<20	166	0.05	<10	59	<10	13	51
71	75421	5	<0.2	1.56	<5	10	5	3.12	<1	17	40	165	2.81	<10	0.60	372	5	0.04	14	1850	12	<5	<20	35	0.08	<10	45	<10	11	51
Repeat:																														
1	75001	15	<0.2	1.90	<5	40	<5	1.75	<1	13	27	12	3.92	<10	0.78	498	<1	0.03	2	2040	10	<5	<20	50	0.13	<10	94	<10	7	30
10	75010	10	<0.2	1.84	10	15	<5	2.19	<1	13	25	66	3.11	<10	0.83	428	<1	0.02	6	1390	10	<5	<20	38	0.09	<10	86	<10	6	27
19	75019	15	<0.2	2.23	5	20	<5	3.38	<1	12	27	10	3.41	<10	1.00	604	<1	0.02	4	1580	12	<5	<20	76	0.09	<10	96	<10	10	24
36	75036	45	<0.2	1.55	5	60	<5	3.55	<1	10	26	152	3.16	<10	0.75	548	3	<0.01	10	1350	8	<5	<20	163	0.05	<10	62	<10	14	45
45	75045	15	<0.2	1.35	10	40	<5	3.79	<1	8	28	30	2.70	10	0.82	618	3	<0.01	4	1600	8	<5	<20	92	0.03	<10	50	<10	16	23
54	75404	20	<0.2	1.02	<5	30	<5	1.75	<1	8	32	68	2.03	<10	0.35	274	5	<0.01	6	1270	6	<5	<20	50	0.07	<10	45	<10	9	24
71	75421	<5	<0.2	1.51	<5	10	5	3.03	<1	16	40	160	2.82	<10	0.60	372	5	0.03	14	1890	12	<5	<20	33	0.07	<10	43	<10	10	49
Standard:																														
OXF41		795																												
OXF41		810																												
OXF41		795																												
GEO'05			1.6	1.68	60	140	<5	1.86	<1	19	59	83	4.08	<10	1.05	764	<1	<0.01	29	800	24	<5	<20	58	0.11	<10	72	<10	11	74
GEO'05			1.5	1.41	60	125	<5	1.67	<1	18	59	83	3.79	<10	0.92	671	<1	<0.01	28	770	22	<5	<20	54	0.10	<10	71	<10	10	76

JJ/ga
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ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

DDH NO. FR-044 — PAGE NO. 1

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
0-3.05 Casing in fractured bedrock		fractured bedrock						
3.05-78.70 Monzodiorite speckled white and green, medium grained 1-2% small mafic xenoliths.		3.05-7.10 As general description moderately fractured and oxidized	mod. brittle fractured local pinkish carb vlts 60°CA. Massive	vlt fracture related oxidation, carb.	masked by alteration			
		7.10-35.16 As general description Massive, medium grained MD. Local small hornblende phenocrysts Tr-2% fine mafic xenoliths generally <1cm subrounded to subangular. Spotty weak magnetic. Narrow <10cm epidote alteration patches and bands.	Minor fine carb vlts many 30-45°CA Epid. alt bands 40-90°CA with local vlts/vns. Narrow oxidized fractures zones 14.0-14.4; 15.25-15.43; 22.20-22.52	vlt related carb and epid. W/m pervasive epid in alt bands minor carb.	Tr-absent fine dissem. Py	11.20	12.30	75001
						20.00	21.40	75002
			24.25-25.50 Lighter coloured with many fine carb vlts 15-60°CA					
						31.24	32.16	75003
						35.16	36.50	75004
Carb, Axin Vn.		35.16-37.50 Patchy alteration overprinting med. gr. MD.	35.66-35.90 30°CA white pink carb-Axin vn. low angle chl, carb vlts	Mainly vlt related chl. carb local wk pervasive carb	Tr. v. fine dissem Py	36.50	37.50	75005
						37.50	39.33	75006
		37.50-39.83 As above	chl. epid minor carb vlts 40-50°CA	wk vlt related carb chl epid. Epid patches	Tr v. fine dissem Py	39.33	39.66	75007
		39.33-39.96 Alt masks textures. Fine grained. Dissem/vn Cpy	numerous fine carb some qtz vlts. Cpy.	Pervasive fine KFeld local Sil.	2-3% vlt-dissem Cpy 1-2% dissem Py			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 18th August 2006.

DIAMOND DRILL LOG

FRAN PROJECT 2005 — YANKEE HAT MINERALS LTD

DDH NO. FR-044 — PAGE NO. 2

MAIN UNITS	SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	FROM	TO	NUMBER
40	39.96-46.20 massive, medium grained with local epid. bands. Local subparallel carbonate veins masking texture	Fairly massive local 30-50°CA epid and pc carb. vlts. Narrow Epid bands 30-90°CA	Vlt/vn related epid and carb. Narrow Epid bands to 3cm.	Tr fine dissem. Py	39.96	41.25	75008
	46.20-50.00 Medium grained with numerous subparallel vlts and vns.	10-15 vlts per/m incl carb, qtz, epid, axin. Local 1-5cm epid bands and carb vns with qtz	Vlt related carb, qtz epid, axin local epid alt bands	Tr fine dissem Py local Cpy in vlts	46.20	47.20	75009
					47.20	48.00	75010
					48.00	49.00	75011
50	50.00-53.71 Brecciated, carb. alt. and veined, masks med. gr. textures.	One subparallel carb vn. Numerous 10-50° carb vlts some vuggy patchy w/m bx local 30°CA qtz-carb vns.	Patchy w/m pervasive carb. Vlt carb local vugs and fine dz minor qtz-carb vns	Tr fine dissem also with qtz-carb vlts. Some coarser Py in carb v.	49.00	50.00	75012
					50.00	51.35	75013
					51.35	52.35	75014
					52.35	53.71	75015
	53.71-65.13 Speckled green, grey white. Massive uniform interval with 1-2% small mafic xenoliths larger and more angular at bottom of section upto 5cm.	Massive with few vlts 30-60°CA incl. carb, chl local qtz	Vlt related (minor) chl and carbonate	Tr fine dissem Py	57.00	58.00	75016
60							
					64.00	65.13	75017
	65.15-69.00 As above more numerous vlts. Local blocky recovery.	10-12 vlts per/m 25-60°CA mainly carb lesser epid chl qtz. Some wider 1cm carb vns 20-30°CA.	Mainly vlt related chl, carb, epid some cm scale epid patches	Tr fine Py often at margins of carb vlts	65.13	66.63	75018
					66.63	68.13	75019
70	69.00-72.60 Very similar to 53.71 massive with few vlts Medium (slightly finer) grained	Local fine carb vlt some with vugs/dz vlts 35-65°CA. Narrow Epid bands to 1cm 50-60°CA	Vlt related carb wk epid alt bands 2-5%.	Tr fine dissem Py	71.37	72.60	75020
	72.60-76.52 weak bx. carb-sil. alt. local fine qtz stwks	Brecciated to 73.20 73.2-76.5 alt local Py vns 35°CA. 75.5-76.52 qtz vlt stwk	Alt interval. sil-carb vlts Numerous carb vlts some chl in Bx. Patchy bleaching in stwk.	1-4% fine Py vlts in alt. interval. Elsewhere Tr fine dissem Py	72.60	73.53	75021
					73.53	75.29	75022
					75.29	76.52	75023
	76.52-78.70 Grey-white speckled fine-med. grained often feld. Porph.	Massive with few fine carb vlt	Vlt related and patchy wk perv carb.	Tr fine dissem Py			
78.70-81.00 Feldspar Porphyry 80	Fine feld porphyry dyke	Massive with many carb vlts	hard, sil. vlt and patchy perv	Local v. fine dissem Py.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Wells

DATE: 18th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

DDH NO. FR-044 — PAGE NO. 3

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
siliceous crowded PP. Dyke? 80		aphanitic groundmass. chilled lower contact.	10-30°CA. lower contact sharp 60°CA	wk carb.		80.00	81.00	75024
81.00-103.04 Monzodiorite. Green-grey-white speckled. Medium grained. Local mafic xenoliths		81.00 - 90.33 As general description Fairly massive. Sparse mafic xenoliths are angular >4cm.	Massive, fairly numerous fine carb vlts 30-70°CA Many with narrow chl. alt selvedges	vlt related carb wk narrow chl. selvedges. Local wk epid patches.	Tr very fine dissem. Py	85.50 86.91 88.30	86.91 88.30 90.30	75025 75026 75027
90 Alt zone		90.33-92.63 Light green, fine grained carb-chl-alt overprints textures local slickensides on partings	Numerous 30-60°CA carb vlts throughout many 60°CA at top local vuggy carb.	Pervasive carb, chl often as vlts	Tr v.fine-fine dissem. Py	90.30 91.33	91.33 92.63	75028 75029
		92.63-96.50 As above alt zone. Med. grained with carb vlts. and patchy alt locally weak overprint textures	9263-95.33 carb vlts wk chl. selvedges 35-65°CA 95.33-96.32 Alt zone with numerous fine carb vlts. minor epid var. angles	vlt related chl, carb at top. Vlt and wk pervasive carb below.	Tr fine dissem Py mainly in alt zones	95.33	9650	75030
100		96.50-103.04 Medium grained massive with 1-2% mafic xenoliths sub-rnd to subangular >5cm. Non magnetic	Widely spaced carb. chl. local siliceous vlts 30-50°CA local fine epid vlts.	vlt/vn related carb, chl local sil.	Tr fine dissem Py	100.88	102.32	75031
103.04-109.95 Feldspar Porphyry Dyke semi-crowded plag. Porp. 1-2% mafic xenoliths <20cm		Med. grey fine grained, crowded plag. phenos 1-3mm. 1-2% subangular mafic xenoliths <2cm. Fractured with vuggy carb vlts below 106.70	Massive at top. rubbly recovery below 106.70 with vuggy carb chl. vlts subparallel 30°CA. chl. partings in low angle fractures	vlt related carb and chl.	Tr <1% fine dissem Py 1-3% Py vlts par fn @ 30°CA local small Py aggregates	103.04 105.77 107.27 108.75	105.77 107.27 108.75 109.95	75032 75033 75034 75035
109.95 - 146.53 110 Monzodiorite. Speckled white, green, grey Med. grained. Local small mafic xenoliths. Altered and veined intervals		109.95 - 117.96 Light to med. grey fairly massive with 1-2% small mafic xenoliths <3cm.	Many fine carb local chl. epid vlts 30-60°CA Local rubbly recovery. Small fault @ 111.3 - 111.6 20-30°CA some Ox, Cly.	vlt related carb minor fine chl, epid	Tr fine dissem Py	109.95	111.86	75036
						117.96	119.70	75037
120		117.96 - 121.32 Weak alt and vlts overprinting textures.	Numerous vlts. carb qtz epid 25-60°CA some low angle slicks	vlt related carb silica, wk epid patches.	Tr fine dissem. Py			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 18th August 2005.

DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120		121.32-125.12 Carb alt. veining and	several carb(qtz) vns	Patchy pervasive w/r	Tr-2% fine local	119.70	121.32	75038
Alt zone		local fracturing mask textures. Both	15-45°CA with local Py	Carbonate vlt, vn	and Py in vlts	121.32	122.32	75039
carb qtz		med.gr. MD and fine Hbl. porphyries	Numerous very fine carb	related carb, qtz, chl.	wallrocks + patchy dissem	122.32	123.50	75040
vns Py		125.12-126.30	Chl. vlts variable angles	vlt related carb		123.50	124.35	75041
		Massive med.gr. MD	Narrow Chl fractures 24-42	Low angle 10-30°CA	Tr fine dissem Py	124.35	125.12	75042
Alt Zone		126.30-129.00 Broad zones of perv. carb	Low angle Sil-chl bands w/ carb vlts	silica-fine chl bands		125.12	126.30	75042
carb. Py		separated by massive MD 129.00-136.24 Massive and patchy fresh	At top rubbly recovery Fine carb zones	carb zones mod perv carb carb vlts local chl-carb	Tr-1% fine dissem Py	126.30	127.10	75044
130		MD 1-3% upto 5% mafic xenoliths	30-50°CA carb-chl. vlts.	Mainly vlt related	Tr fine dissem Py	127.10	128.00	75045
		Subangular upto 4cm	Local carb, qtz-carb vlts 20-50°CA	local sil(carb) patches 126-138m		128.00	129.00	75046
Alt			Alignment of fabrics			129.00	130.68	75047
FP		Narrow highly alt fine grained FP	50-55°CA throughout.			130.68	132.00	75048
dykes		dykes 133.90 - 3cm 30°CA (carb alt) 136.8-136.95 45°CA (sil alt)	local 3-6cm sil			132.00	133.00	75049
		136.24-141.64	patches 50-60°CA.		Tr v.fine dissem			
		As above with bleached epid alt	Few larger vlts,	Large patches of wk	Py fine grained	136.90	138.30	75050
Qtz V Gal. Aspy		intervals clusters of mafic xenoliths	vns mainly qtz 40-50°CA	epid alt bleaching minor fine carb vlts	gal and Aspy?	138.30	139.00	75401
140		to 5cm angular, non-magnetic	Notably 138.60m 5°CA		at salvedges to qtz V	139.00	140.00	75402
		141.64-146.53 As above med.gr.	2cm wide laminated with gal, aspy local epid	Generally vlt related	Bluish metallic			
		Plagioclase porphyritic 5-7%	Fine carb-epid 40-60	chl, carb, qtz Patchy wk pervasive epid	Aspy commonly with	141.64	143.00	75403
		Sub-angular-Subrounded mafic xenoliths	Minor Ep-Aspy V. 30°CA qtz carb vns to 2cm with		qtz V. Some Mo?	143.00	145.00	75404
		to 6cm. Larger appear to be SS	bluish Aspy and Mo?	vlt related chl. sil	Tr dissem Py local cubes	145.00	146.00	75405
146.53-150.23		146.53-150.23 Heterolithic Intrusion	Minor qtz + carb	Minor carb. Local matrix bleaching. Vague	Bluish metallic common	146.00	147.00	75406
Intrusion Breccia		Bx. matrix as above. Some Biot	vlts mostly 30-50°CA with bluish Mo or Aspy	textures.	many qtz vlts Tr	147.00	148.44	75407
MD, SS, HF fragments 150		HF fragments >10cm.	abundant dk chl. Below 148m 45-60°CA		fine dissem Py	148.44	150.23	75408
in FP.MD matrix			Bx lower contact carb cement			150.23	151.59	75409
150.23-157.5 Biot. HF		150.23-157.50 As general description	Widespread micro-vlts carb and/or chl.	Mainly fine vlt	Tr-3% patchy fine	151.59	152.70	75410
with bleached intervals		Biot HF variably laminated fine	hornfels lamin 30-40°CA	related chl. carb	fracture/dissem Py			
wk-mod. lamination		grained. Bleached and patchy	widespread low angle	one main bleached interval 154.37-155.60	in Biot. HF	154.37	155.60	75411
		magnetic 154.37-155.60 massive Po	vuggy carb local Py vlts	w/s brown biotite	Tr-2% fine dissem Po in bleached Int.	156.50	157.50	75412
157.50-159.90 MD. Dyke		Patchy med-dk greys, fine grained	variety of qtz, chl	vlt related chl,	1-3% dissem o vlt	157.50	158.64	75413
Patchy alt. mf. grained		wk alt with vlts mask textures.	carb, Py, Aspy vlts.	carb, sil. possible	Py. Tr-1% patchy	158.64	159.90	75414
160			30-60°CA.	biot in wallrocks	fine Po, Tr Aspy	159.90	160.90	75415

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 19th August 2006

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LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	TO	NUMBER
159.90-166.85 (160)		As general description, commonly	Fine laminations 40	Biotite throughout	Tr-2% fine dissem	160.90	162.30	75416
Biotite Hornfels as (Py)		fine laminated w/m brown biot	-60°CA carbonate, local	carb + dk chl in vlts	and vlt Po, Py	162.30	163.00	75417
above dyke. Local		local bleached or dk. chl. alt	dark chl micro vlts	Patchy bleaching &	patchy in BH. Massive	163.00	164.30	75418
Pyrrhotite veins (Po)		associated with Po and/or Py patches		dk chl assoc with Po	Po(Py) vns 162.60-162.80	164.30	165.38	75419
166.35-168.74 MD Dyke		Same as 157.50 fine grained with	Numerous fine vlts with assoc bleached	Patchy bleaching assoc	80°CA, Irregular patch. 164.61-164.80	165.38	166.35	75420
Patchy altered, fm grained		patchy bleaching masking textures	wallrock; fine Py, Po vlts 30-80°CA.	vlts - fine silica? Some	Tr-2% fine	166.35	167.50	75421
168.74-189.00 Black		is light to med green speckled.		dissem dk chl local carb vlts	dissem and vlt Py	167.50	168.74	75422
Siltstone-Argillite (170)		168.74-179.40 Mainly black, crude laminated,	Crude laminations 30	Fine carb vlts	Tr-1% Py local Tr Cpy in black siltst-arg	168.74	169.78	75423
fine grained, crude		fine grained siltstone-argillite.	-50°CA widespread fine	throughout, w/s	Tr-1% fine vlt Py	169.78	171.08	75424
laminated, fairly soft		Bleached with some biot HF @	carb micro vlts xvns	pervasive carb in	(Po). Tr Po, Py in			
Biotite Hornfels intervals		168.74-169.75; 170.5-171.1; 176.41-	171.08-172.80 Major	bleached intervals.	QV @ 169.53			
with Po and/or Py conc. (Py)		176.65;	fault, carbonate rich rubble at top		Tr-3% patchy fine	175.87	177.40	75425
		At 171.08-172.80 Fault much core	minor Po, Py vlts		Py in carb, Bl. int.			
		loss.	169.53-169.70 variable orien. Qtz V 30°CA Tr Po, Py					
		179.40-182.00 Biot HF with strong	Biot HF Lamin.	Biot. HF brown	BH - Tr fine dissem Py			
(180)		bleached interval 179.40-180.20.	40-50°CA numerous dk	fg biot. Bleached	and fine vlt Py(Po)	181.00	182.00	75426
HP Dyke		182.00-182.52 Bleached fine HP dyke	chl - bleached intervals	vlt/vns 40-50°CA.	Bleached no sulfides			
		182.52-185.92 Mixed Biot-HF	local carb vlts 10-30°CA	Patchy bleached	No sulfides in HP	183.00	184.00	75427
		bleached and black HF, siltstone	Bleached more massive	In BH + HF vlt	Generally Tr - 1%	184.00	184.60	75428
		Fine grained local Po vein in	dk vlts and bleached micro vlts. BH x SS	related local perv.	fine dissem vlt Py(Po)	184.60	185.92	75429
185.92		185.92 m EOH. Bleached interval.		biot, in bleached	@ 184.25-184.36 massive			
				perv. Sil. some vlt chl.	Po vn Tr Cpy, qtz.			

LOGGED BY: R. Wells

DATE: 19th August 2005.

DDH: FR-045

Hole ID:	DDH.FR-045
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408504E
Northing:	6094382N
Elevation:	1246m
Grid:	8504E/4382N
Length (m):	188.06
Dip:	-45
Azimuth (grid):	200
Started:	18/8/05
Finished:	21/8/05
Hole Status:	Finished
Material left in hole:	None
Comments:	Testing south anomalies, south of FR-036
Core Size:	NQ
Logged By:	R.Wells
Purpose:	Same as comments

DDH.FR-045 Surveys

HOLE ID.	Depth (m)	Dip	Azimuth (grid)
DDH.FR-045	0	-45	200
DDH.FR-045	75	-43.5	203.1
DDH.FR-045	182.1	-42.3	208.1

DDH.FR-045 Geology

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vlts	Alteration	% Py	% Po	%Cpy %
DDH.FR-045	0	3.05	MD. Fr bedrock	0	3.05	MD. Fr bedrock					
DDH.FR-045	3.05	29.93	MD.Xen.Fr.Oxid	3.05	29.93	MD.Xen.Fr.Oxid	Strong Fr,minor Carb,Qtz Vlts	Fr.Oxid.local w/m patchy Epid			
DDH.FR-045	29.93	37	MD.Xen (SS)	29.93	37	MD.Xen (SS)	Minor Carb,local Epid,Qtz,Py	Patchy w/m Epid	Tr to 1		
DDH.FR-045	37	38.15	FZ.MD	37	38.15	FZ.MD	Strong Fr.Oxid	Strng Oxid			
DDH.FR-045	38.15	44.81	MD	38.15	44.81	MD	Minor Carb,Chl,Qtz Vlts	Vlt related, Fr Oxid			
DDH.FR-045	44.81	48.9	MD.Fr.Alt.Local Bx	44.81	48.9	MD.Fr.Alt.Local Bx	Fr,Chl,Cy,minor Carb,Py	Strong dark Chl,w/m Carb	Tr to 2		
DDH.FR-045	48.9	80.65	MD.Wk Alt	48.9	57	MD.Wk Alt.Chl	Massive,minor Carb,Chl,Epid	Vlt related Chl	Tr to 2		
DDH.FR-045				57	72.29	MD.Xen.Wk Alt.Epid	Wk/m Carb,Chl,Epid Vlts	Wk/m patchy Epid	Tr		
DDH.FR-045				72.29	80.65	MD.Xen.Fr	Adund Chl,Carb Vlts,local Py,Qtz	Wk Bx Wk/m Chl,local Epid	Tr to 1		
DDH.FR-045	80.65	82.69	PP.Dk	80.65	82.69	PP.Dk	Massive,few Carb Vlts	Hard,siliceous	Tr to 1		
DDH.FR-045	82.69	94.9	FZ.MD	82.69	94.9	FZ.MD.Local core loss	Mod/s Fr,local Bx,Chl,Carb Vlts	Chl,Carb,Cb faults	Tr to 1		
DDH.FR-045	94.9	111.96	MD var.Alt	94.9	97.51	MD	Massive,few Carb,Chl Vlts	Vlt related	1 to 2		
DDH.FR-045				97.51	104.55	MD.Mod Fr,local Bx.Py	Carb,Chl and local Qtz Vlts/vns	Patchy Wk Chl local Sil	Tr to 4		
DDH.FR-045				104.55	111.96	MD.PP.Xen	Chl Vlts,minor Carb,Qtz,Py	Vlt related, local Bx with Vlts	Tr		
DDH.FR-045	111.96	114.86	MD.Fr.Vn.Alt.Bx	111.96	114.86	MD.Fr.Vn.Alt.Bx	Strong Chl, Qtz,Carb Aspy Vn	Mod/s Carb	Tr to 1		
DDH.FR-045	114.86	140.66	MD.var.Alt	114.86	118.08	MD.Xen	Few Crb,Chl,Py Vlts	Vlt related	Tr		
DDH.FR-045				118.08	123.03	MD.Vlts Chl,Carb	Abund.Chl,Carb,local vuggy Qtz	Patchy w/m Epid			
DDH.FR-045				123.03	140.66	MD.Local Bx.Bl	Fine Carb,Chl,Sil,Py	Patchy Bl. Bx Oxid	Tr to 4	Tr	Tr
DDH.FR-045	140.66	150.26	Biot HF	140.66	150.26	Biot HF	Local lam,Carb Vlts/vns,Bl	Biot.Local dark Chl	Tr to 1	Tr	Tr
DDH.FR-045	150.26	155.2	MD.Xen.Alt.Dk	150.26	155.2	MD.Xen.Alt.Dk	Mod.fine Chl,Carb,local Qtz,Py Vlts	Sil,Chl,patchy pervasive	1 to 2		
DDH.FR-045	155.2	161.7	Biot HF	155.2	161.7	Biot HF	Crude lamin.Abund.Bl/Carb, Py Vlts	Biot.Local Bl or dark Chl	Tr to 3		
DDH.FR-045	161.7	179.2	Biot HF with narrow Alt.MD.Dks	161.7	166.4	Biot HF with narrow Alt.MD.Dks	Minor Carb,dark Chl.Local Carb Bx	Patchy Bl,Carb.Biot in HF	Tr to 3		
DDH.FR-045				166.4	179.2	Biot HF,few MD.Dks	Carb,local Po,Py Vlts	Bl,Carb Alt intervals	Tr to 3	2 to 25	
DDH.FR-045	179.2	180.7	MD.Dk	179.2	180.7	MD.Dk	Carb,local Chl,Py Vlts	Vlt related,local Bl.	Tr to 1		
DDH.FR-045	180.7	185	Biot HF	180.7	185	Biot HF	Abund fine Bl/Carb Vlts	Biot,local Bl/Carb,dark Chl	Tr to 1	Tr to 5	
DDH.FR-045	185.0	188.06	FZ.Biot HF	185	188.06	FZ.Biot HF.25% core loss	Chl,Carb	Strong Carb			
DDH.FR-045		188.06	EOH		188.06	EOH					

DDH.FR-045 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm
DDH.FR-45	8.23	10.70	75435	2.47			210	<0.2
DDH.FR-45	12.75	13.87	75436	1.12			395	0.5
DDH.FR-45	17.00	19.00	75437	2.00			20	<0.2
DDH.FR-45	26.50	27.50	75438	1.00			20	<0.2
DDH.FR-45	33.50	34.50	75439	1.00			5	<0.2
DDH.FR-45	34.50	35.66	75440	1.16			10	<0.2
DDH.FR-45	37.00	38.15	75441	1.15			<5	<0.2
DDH.FR-45	44.81	45.66	75442	0.85			5	<0.2
DDH.FR-45	45.66	46.48	75443	0.82			20	0.2
DDH.FR-45	46.48	47.48	75444	1.00			5	<0.2
DDH.FR-45	47.48	48.90	75445	1.42			15	0.2
DDH.FR-45	50.40	51.15	75446	0.75			90	<0.2
DDH.FR-45	53.60	54.60	75447	1.00			245	<0.2
DDH.FR-45	54.60	55.76	75448	1.16			270	<0.2
DDH.FR-45	57.50	59.00	75449	1.50			5	<0.2
DDH.FR-45	63.00	64.50	75450	1.50			10	<0.2
DDH.FR-45	70.79	72.29	75451	1.50			15	<0.2
DDH.FR-45	75.40	76.90	75452	1.50			40	<0.2
DDH.FR-45	76.90	78.40	75453	1.50			45	<0.2
DDH.FR-45	78.40	79.90	75454	1.50			70	<0.2
DDH.FR-45	79.90	80.65	75455	0.75			70	<0.2
DDH.FR-45	80.65	81.38	75456	0.73			65	<0.2
DDH.FR-45	81.38	82.69	75457	1.31			40	<0.2
DDH.FR-45	82.69	84.43	75471	1.74			55	<0.2
DDH.FR-45	87.48	89.00	75458	1.52			155	<0.2
DDH.FR-45	89.00	90.52	75459	1.52		2.25	>1000	0.2
DDH.FR-45	90.52	91.52	75460	1.00			270	<0.2
DDH.FR-45	91.52	93.57	75461	2.05			25	<0.2
DDH.FR-45	93.57	94.90	75462	1.33			330	<0.2
DDH.FR-45	94.90	96.30	75463	1.40			430	<0.2
DDH.FR-45	96.30	97.51	75464	1.21			210	<0.2
DDH.FR-45	97.51	99.00	75465	1.49			585	<0.2
DDH.FR-45	99.00	100.50	75466	1.50			70	<0.2
DDH.FR-45	100.50	101.50	75467	1.00			10	<0.2
DDH.FR-45	101.50	102.50	75468	1.00			70	<0.2
DDH.FR-45	102.50	103.50	75469	1.00			10	<0.2
DDH.FR-45	103.50	104.65	75470	1.15			880	<0.2
DDH.FR-45	104.65	105.85	75472	1.20			5	<0.2
DDH.FR-45	108.81	110.00	75473	1.19			35	<0.2
DDH.FR-45	111.96	112.90	75474	0.94			<5	<0.2
DDH.FR-45	112.90	113.90	75475	1.00			410	<0.2
DDH.FR-45	113.90	114.86	75476	0.96			10	<0.2
DDH.FR-45	114.86	116.36	75477	1.50			5	<0.2
DDH.FR-45	116.36	118.08	75478	1.72			<5	<0.2
DDH.FR-45	118.08	119.08	75479	1.00			20	<0.2
DDH.FR-45	120.50	122.00	75480	1.50			5	<0.2
DDH.FR-45	122.00	123.13	75481	1.13			40	0.2
DDH.FR-45	123.13	123.95	75482	0.82			10	<0.2
DDH.FR-45	123.95	125.50	75483	1.55			45	<0.2
DDH.FR-45	127.28	128.78	75484	1.50			25	<0.2
DDH.FR-45	128.78	130.28	75485	1.50			10	<0.2

DDH.FR-045 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm
DDH.FR-45	130.28	131.78	75486	1.50			25	<0.2
DDH.FR-45	131.78	133.30	75487	1.52			20	<0.2
DDH.FR-45	133.30	133.95	75488	0.65			70	<0.2
DDH.FR-45	133.95	135.50	75489	1.55			30	<0.2
DDH.FR-45	135.50	137.00	75490	1.50			<5	<0.2
DDH.FR-45	137.00	138.50	75491	1.50			5	<0.2
DDH.FR-45	138.50	139.50	75492	1.00		1.16	>1000	0.6
DDH.FR-45	139.50	140.66	75493	1.16			30	<0.2
DDH.FR-45	140.66	142.16	75494	1.50			10	<0.2
DDH.FR-45	142.16	143.16	75495	1.00			<5	<0.2
DDH.FR-45	146.00	147.10	75496	1.10			135	2.1
DDH.FR-45	149.26	150.26	75497	1.00			5	<0.2
DDH.FR-45	150.26	151.60	75498	1.34			5	<0.2
DDH.FR-45	151.60	153.10	75499	1.50			10	<0.2
DDH.FR-45	153.10	154.40	75500	1.30			<5	<0.2
DDH.FR-45	154.40	155.20	75501	0.80			<5	<0.2
DDH.FR-45	155.20	156.50	75502	1.30			5	<0.2
DDH.FR-45	156.50	158.70	75503	2.20			<5	<0.2
DDH.FR-45	158.70	159.80	75504	1.10			20	0.4
DDH.FR-45	159.80	161.70	75505	1.90			15	<0.2
DDH.FR-45	161.70	163.20	75506	1.50			105	0.8
DDH.FR-45	163.20	164.10	75507	0.90			40	<0.2
DDH.FR-45	164.10	165.30	75508	1.20			25	0.2
DDH.FR-45	165.30	166.73	75509	1.43			80	1.2
DDH.FR-45	166.73	168.33	75510	1.60			5	0.2
DDH.FR-45	168.33	169.33	75511	1.00			25	0.2
DDH.FR-45	169.33	170.80	75512	1.47			<5	<0.2
DDH.FR-45	170.80	172.35	75513	1.55			80	<0.2
DDH.FR-45	172.35	173.35	75514	1.00			140	0.3
DDH.FR-45	176.70	177.50	75515	0.80			5	<0.2
DDH.FR-45	177.50	178.15	75516	0.65			10	<0.2
DDH.FR-45	178.15	179.20	75517	1.05			<5	<0.2
DDH.FR-45	179.20	180.70	75518	1.50			200	<0.2
DDH.FR-45	180.70	182.00	75519	1.30			15	<0.2
DDH.FR-45	182.00	183.00	75520	1.00			<5	<0.2
DDH.FR-45	185.01	188.06	75521	3.05			50	<0.2

5-Oct-05

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 2005-1022

YANKEE HAT INDUSTRIES CORPORATION
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 87
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	75435	210	<0.2	2.64	25	110	<5	0.52	<1	25	8	500	>10	<10	0.94	386	50	0.03	7	1040	18	<5	<20	129	0.09	<10	189	<10	<1	37
2	75436	385	0.5	2.56	30	110	<5	0.56	<1	33	12	621	9.92	<10	0.88	396	13	0.03	6	1030	26	<5	<20	114	0.09	<10	196	<10	<1	34
3	75437	20	<0.2	1.80	5	95	<5	0.73	<1	14	12	20	4.50	<10	0.88	532	5	0.03	5	1340	20	<5	<20	45	0.04	<10	132	<10	10	33
4	75438	20	<0.2	1.43	10	45	<5	0.71	<1	15	11	45	4.50	<10	0.64	570	10	0.03	6	1530	18	<5	<20	20	<0.01	<10	97	<10	19	39
5	75439	5	<0.2	1.41	5	65	5	2.01	<1	14	28	19	3.48	<10	0.65	365	<1	0.05	12	1290	16	<5	<20	98	0.11	<10	132	<10	9	29
6	75440	10	<0.2	1.77	10	105	<5	2.27	<1	15	20	53	4.08	<10	0.76	454	<1	0.04	6	1390	20	<5	<20	166	0.12	<10	131	<10	7	28
7	75441	<5	<0.2	2.06	35	90	<5	1.05	<1	17	21	41	4.98	<10	1.05	586	2	0.04	9	1520	26	<5	<20	132	0.06	<10	131	<10	10	39
8	75442	5	<0.2	1.74	10	50	<5	3.90	<1	14	12	24	3.71	<10	0.87	651	<1	0.03	4	1410	20	<5	<20	97	0.08	<10	100	<10	10	25
9	75443	20	0.2	1.32	30	35	<5	5.96	<1	12	12	22	3.96	<10	0.65	841	4	0.04	2	1260	12	<5	<20	203	0.02	<10	68	<10	13	24
10	75444	5	<0.2	1.51	15	35	<5	2.94	<1	15	12	70	4.14	<10	0.82	611	3	0.03	5	1340	16	<5	<20	59	0.04	<10	84	<10	11	25
11	75445	15	0.2	0.94	20	25	<5	5.31	<1	10	13	65	3.37	<10	0.33	721	3	0.04	3	1370	8	<5	<20	107	0.01	<10	47	<10	16	23
12	75446	90	<0.2	2.20	10	125	<5	2.48	<1	13	10	69	4.39	<10	1.03	600	<1	0.03	3	1530	26	<5	<20	168	0.07	<10	99	<10	4	24
13	75447	245	<0.2	2.28	<5	60	10	3.24	<1	9	24	26	3.37	<10	0.79	548	5	<0.01	2	1780	12	<5	<20	89	0.12	<10	85	<10	8	19
14	75448	270	<0.2	2.01	<5	100	10	2.78	<1	11	28	16	3.88	<10	0.73	513	1	0.03	<1	1820	12	<5	<20	142	0.14	<10	95	<10	8	19
15	75449	5	<0.2	2.22	<5	65	10	2.50	<1	11	26	11	3.78	<10	0.67	464	<1	0.04	<1	1920	12	<5	<20	124	0.12	10	94	<10	8	18
16	75450	10	<0.2	2.14	<5	35	10	2.87	<1	11	30	9	3.66	<10	0.76	566	<1	0.03	2	1880	12	<5	<20	107	0.14	<10	89	<10	9	19
17	75451	15	<0.2	2.38	<5	55	10	3.79	<1	11	27	28	3.73	<10	0.83	662	<1	0.01	2	1800	12	<5	<20	138	0.12	<10	86	<10	11	24
18	75452	40	<0.2	2.62	<5	55	10	3.70	<1	13	28	115	4.22	10	1.02	740	1	<0.01	7	1920	12	<5	<20	130	0.12	<10	101	<10	11	44
19	75453	45	<0.2	2.25	<5	75	5	3.34	<1	15	26	187	4.73	<10	1.05	834	<1	0.02	12	1820	14	<5	<20	133	0.10	<10	106	<10	11	79
20	75454	70	<0.2	2.09	<5	65	10	2.77	<1	13	28	123	4.39	<10	0.90	677	<1	0.03	8	1880	12	<5	<20	115	0.12	<10	104	<10	11	45
21	75455	70	<0.2	2.22	<5	45	5	2.67	<1	15	26	187	3.75	<10	0.69	417	<1	0.04	13	1960	12	<5	<20	100	0.14	<10	90	<10	10	55
22	75456	65	<0.2	2.34	<5	30	10	2.54	<1	14	21	149	4.32	<10	0.89	570	3	<0.01	8	2010	12	<5	<20	47	0.13	<10	122	<10	14	49
23	75457	40	<0.2	2.44	<5	40	10	2.95	<1	13	19	134	4.11	<10	0.88	565	2	<0.01	8	1990	14	<5	<20	108	0.12	<10	118	<10	14	43
24	75458	155	<0.2	2.49	5	65	5	3.42	<1	14	27	26	4.15	<10	1.00	754	2	<0.01	2	1810	14	<5	<20	160	0.15	<10	96	<10	11	29
25	75459	>10000	0.2	2.58	15	60	15	3.01	<1	26	38	173	6.48	10	1.19	793	8	<0.01	10	1800	16	<5	<20	123	0.17	<10	113	<10	12	58
26	75460	270	<0.2	2.97	10	65	10	3.96	<1	18	31	43	5.01	10	1.20	864	5	<0.01	3	1990	16	<5	<20	172	0.19	<10	111	<10	14	33
27	75461	25	<0.2	2.50	5	30	10	5.18	<1	14	26	21	4.46	10	1.22	969	4	<0.01	2	1800	14	<5	<20	148	0.15	<10	99	<10	14	27
28	75462	330	<0.2	2.92	15	45	10	3.46	<1	25	34	77	5.42	<10	1.22	856	3	<0.01	5	1850	18	<5	<20	165	0.16	<10	101	<10	12	40
29	75463	430	<0.2	2.15	15	55	10	2.43	<1	27	47	113	5.60	<10	0.89	646	55	<0.01	7	1890	14	<5	<20	123	0.15	<10	102	<10	9	39
30	75464	210	<0.2	2.08	15	55	10	2.59	<1	14	37	68	4.92	<10	0.97	687	4	<0.01	4	1760	12	<5	<20	118	0.14	<10	102	<10	12	35

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	75465	585	<0.2	2.11	20	30	10	2.58	<1	29	32	145	5.07	<10	1.07	609	8	<0.01	11	1560	12	<5	<20	73	0.12	<10	108	<10	11	48
32	75466	70	<0.2	2.50	<5	35	10	4.02	<1	18	35	110	3.96	<10	1.06	612	22	<0.01	11	1730	14	<5	<20	106	0.13	<10	119	<10	11	39
33	75467	10	<0.2	2.54	<5	15	10	3.75	<1	22	33	201	4.13	10	1.04	555	4	<0.01	18	1890	16	<5	<20	40	0.13	<10	120	<10	12	58
34	75468	70	<0.2	2.58	10	75	10	3.95	<1	19	47	112	4.49	10	1.30	710	12	<0.01	11	1660	16	<5	<20	184	0.18	<10	140	<10	15	44
35	75469	10	<0.2	2.45	<5	45	10	2.90	<1	21	39	106	4.22	10	0.84	475	14	<0.01	11	1980	16	<5	<20	81	0.18	<10	145	<10	14	41
36	75470	880	<0.2	2.83	<5	60	15	3.15	<1	27	56	134	5.79	10	1.27	633	4	<0.01	13	1590	18	<5	<20	114	0.17	<10	143	<10	13	49
37	75471	55	<0.2	2.69	25	105	10	3.29	<1	16	30	92	4.23	10	0.92	608	3	<0.01	6	2180	16	<5	<20	309	0.13	<10	107	<10	11	42
38	75472	5	<0.2	1.95	<5	55	5	2.44	<1	20	33	90	3.81	10	0.75	394	1	0.04	10	2060	12	<5	<20	94	0.18	<10	130	<10	12	36
39	75473	35	<0.2	2.04	295	35	5	4.42	<1	12	38	60	3.39	10	0.81	606	2	0.01	7	1660	12	<5	<20	110	0.08	<10	92	<10	14	34
40	75474	<5	<0.2	1.77	10	20	5	2.77	<1	11	40	169	2.79	10	0.66	378	3	<0.01	13	1650	14	<5	<20	45	0.07	<10	68	<10	13	49
41	75475	410	<0.2	1.67	2695	30	10	5.14	9	11	40	63	3.51	<10	0.62	680	2	0.01	6	1500	12	<5	<20	129	<0.01	<10	32	<10	13	40
42	75476	10	<0.2	1.99	30	35	5	2.70	<1	10	43	95	3.10	<10	0.53	344	1	0.03	8	1590	14	<5	<20	51	0.07	<10	70	<10	12	34
43	75477	5	<0.2	1.84	5	50	5	2.76	<1	9	45	104	2.89	<10	0.36	338	1	0.04	8	1520	12	<5	<20	83	0.08	<10	70	<10	12	34
44	75478	<5	<0.2	1.80	<5	40	10	2.12	<1	11	38	116	2.93	<10	0.44	275	<1	0.04	9	1580	12	<5	<20	60	0.08	<10	67	<10	10	36
45	75479	20	<0.2	1.75	<5	20	5	3.22	<1	10	38	144	2.61	<10	0.58	370	1	<0.01	11	1560	12	<5	<20	86	0.09	<10	59	<10	10	43
46	75480	5	<0.2	1.99	<5	15	5	2.73	<1	18	34	177	2.63	<10	0.56	330	3	<0.01	15	1430	14	<5	<20	32	0.06	<10	46	<10	11	48
47	75481	40	0.2	2.82	<5	10	5	5.11	<1	13	36	518	3.76	<10	1.09	696	2	<0.01	35	1380	18	<5	<20	42	0.08	<10	74	<10	13	127
48	75482	10	<0.2	2.09	<5	20	5	2.78	<1	11	43	126	2.98	<10	0.59	346	1	<0.01	11	1450	14	<5	<20	57	0.07	<10	52	<10	10	39
49	75483	45	<0.2	1.57	<5	35	<5	2.35	<1	10	32	164	2.55	<10	0.42	301	1	0.02	12	1520	10	<5	<20	64	0.07	<10	53	<10	11	46
50	75484	25	<0.2	2.03	5	25	5	2.70	<1	9	42	81	2.70	<10	0.70	376	14	<0.01	7	1200	14	<5	<20	61	0.07	<10	60	<10	11	29
51	75485	10	<0.2	1.90	30	20	5	3.89	<1	11	34	91	2.94	<10	0.81	488	7	<0.01	9	1340	14	<5	<20	55	0.06	<10	48	<10	11	31
52	75486	25	<0.2	2.00	15	20	5	3.03	<1	11	33	212	2.78	<10	0.68	408	7	<0.01	17	1320	14	<5	<20	48	0.07	<10	63	<10	9	57
53	75487	20	<0.2	1.77	10	20	<5	2.90	<1	12	29	277	2.73	<10	0.72	457	2	<0.01	22	1430	14	<5	<20	47	0.06	<10	65	<10	11	73
54	75488	70	<0.2	1.47	10	25	5	2.53	<1	7	100	54	2.47	<10	0.69	424	255	<0.01	6	1480	10	<5	<20	54	0.06	<10	58	<10	10	<1
55	75489	30	<0.2	1.55	<5	15	<5	2.24	<1	13	45	226	2.47	<10	0.49	267	71	<0.01	18	2050	10	<5	<20	32	0.07	<10	51	<10	13	51
56	75490	<5	<0.2	1.93	<5	20	<5	2.42	<1	15	36	172	2.52	<10	0.52	296	4	<0.01	16	1870	14	<5	<20	32	0.08	<10	51	<10	12	46
57	75491	5	<0.2	1.76	<5	25	5	2.20	<1	14	29	140	3.04	<10	0.53	316	2	0.02	13	2020	12	<5	<20	33	0.11	<10	88	<10	13	43
58	75492	>1000	0.6	1.40	10	10	15	2.36	<1	23	50	576	3.55	<10	0.64	337	50	<0.01	41	1580	12	<5	<20	27	0.07	<10	59	<10	9	127
59	75493	30	<0.2	1.87	<5	15	10	2.59	<1	15	28	174	3.00	<10	0.72	373	3	<0.01	16	1710	14	<5	<20	40	0.09	<10	65	<10	10	47
60	75494	10	<0.2	1.56	<5	30	10	1.38	<1	21	84	234	4.08	<10	1.28	371	1	<0.01	53	720	12	<5	<20	34	0.18	<10	101	<10	14	65
61	75495	<5	<0.2	1.27	<5	20	5	1.18	<1	14	72	116	2.91	<10	1.19	353	2	<0.01	31	540	10	<5	<20	28	0.16	10	89	<10	12	44
62	75496	135	2.1	1.56	90	35	10	2.67	<1	39	85	850	4.77	<10	1.35	806	7	<0.01	105	780	14	<5	<20	38	0.13	<10	113	<10	14	221
63	75497	5	<0.2	0.97	5	15	10	1.46	<1	11	63	94	2.23	<10	0.80	406	2	<0.01	33	500	10	<5	<20	24	0.10	<10	60	<10	12	37
64	75498	5	<0.2	1.25	<5	10	<5	1.98	<1	12	34	149	2.24	<10	0.44	268	2	<0.01	14	1620	10	<5	<20	19	0.07	<10	44	<10	12	41
65	75499	10	<0.2	1.17	<5	15	5	1.87	<1	14	26	160	1.95	<10	0.33	220	4	<0.01	15	1840	12	<5	<20	28	0.06	<10	43	<10	11	44
66	75500	<5	<0.2	1.14	<5	10	5	2.33	<1	10	27	95	1.76	<10	0.40	263	15	<0.01	9	1740	10	<5	<20	28	0.07	<10	37	<10	11	29
67	75501	<5	<0.2	1.42	5	15	5	2.46	<1	15	37	113	2.09	<10	0.40	268	21	<0.01	11	1670	14	<5	<20	22	0.07	<10	38	<10	11	31
68	75502	5	<0.2	1.51	<5	45	10	1.19	<1	13	72	91	3.18	<10	1.25	365	3	<0.01	36	460	14	<5	<20	22	0.17	<10	76	<10	14	38
69	75503	<5	<0.2	1.05	<5	60	10	0.63	<1	12	94	85	2.55	<10	1.01	303	14	<0.01	45	390	24	<5	<20	58	0.18	<10	81	<10	13	37
70	75504	20	0.4	1.54	35	25	15	3.85	<1	28	77	461	6.50	<10	1.16	1231	30	<0.01	55	1400	16	<5	<20	76	0.10	<10	81	<10	14	127
71	75505	15	<0.2	1.03	20	35	<5	1.37	<1	13	82	109	2.80	<10	0.69	348	7	0.03	40	760	12	<5	<20	30	0.13	<10	101	<10	15	23
72	75506	105	0.8	0.77	20	30	<5	2.35	<1	9	46	411	2.20	<10	0.41	337	4	0.04	13	510	8	<5	<20	44	0.03	<10	45	<10	11	22
73	75507	40	<0.2	0.86	15	45	<5	2.24	<1	10	81	93	2.90	<10	0.77	358	5	0.02	25	380	12	<5	<20	67	0.10	<10	73	<10	16	24
74	75508	25	0.2	0.88	15	40	<5	2.54	<1	11	25	94	2.68	<10	0.53	504	4	0.02	5	1080	12	<5	<20	43	0.06	<10	70	<10	11	23
75	75509	80	1.2	0.98	35	40	<5	4.79	<1	20	34	440	3.61	<10	0.64	813	1	0.03	16	920	8	<5	<20	41	0.07	<10	87	<10	13	38

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
76	75510	5	0.2	1.02	5	35	<5	1.90	<1	12	39	99	2.63	<10	0.55	348	18	0.04	15	960	12	<5	<20	24	0.11	<10	75	<10	18	21
77	75511	25	0.2	1.23	5	40	<5	2.99	<1	23	65	247	5.08	<10	0.80	694	50	0.03	35	550	12	<5	<20	40	0.11	<10	81	<10	16	29
78	75512	<5	<0.2	0.85	<5	35	<5	0.96	<1	14	76	209	3.21	<10	0.59	352	3	0.04	38	470	8	<5	<20	19	0.11	<10	76	<10	17	26
79	75513	80	<0.2	0.73	5	30	<5	1.47	<1	14	125	153	2.85	<10	0.51	310	45	0.03	41	370	12	<5	<20	20	0.10	<10	67	<10	16	20
80	75514	140	0.3	1.05	5	45	<5	0.78	<1	14	70	459	3.97	<10	0.79	380	14	0.02	23	550	10	<5	<20	11	0.12	<10	90	<10	19	42
81	75515	5	<0.2	0.91	<5	50	<5	1.23	<1	24	67	407	5.68	<10	0.40	404	2	0.03	34	630	10	<5	<20	21	0.09	<10	53	<10	11	30
82	75516	10	<0.2	0.74	<5	35	<5	1.13	<1	14	88	149	3.44	<10	0.26	559	9	0.04	44	1180	12	<5	<20	15	0.09	<10	48	<10	14	29
83	75517	<5	<0.2	0.87	<5	40	<5	1.08	<1	14	100	99	2.90	<10	0.42	270	10	0.04	48	1070	14	<5	<20	12	0.13	<10	88	<10	17	27
84	75518	200	<0.2	1.17	15	25	<5	2.19	<1	12	45	113	2.35	<10	0.38	335	5	0.03	14	1050	18	10	<20	16	0.06	<10	48	<10	11	20
85	75519	15	<0.2	1.21	<5	40	<5	1.85	<1	14	82	93	3.52	<10	0.52	663	1	0.04	31	860	16	<5	<20	30	0.13	<10	73	<10	14	53
86	75520	<5	<0.2	1.00	5	35	<5	1.05	<1	16	128	102	3.21	<10	0.49	447	2	0.04	84	450	16	<5	<20	26	0.13	<10	96	<10	16	50
87	75521	50	<0.2	0.82	45	35	<5	2.05	<1	14	90	167	3.81	<10	0.58	389	4	0.03	39	570	12	<5	<20	37	0.09	<10	93	<10	15	31
QC/DATA:																														
Resplit:																														
1	75435	250	<0.2	2.63	20	105	25	0.57	<1	30	8	484	>10	<10	1.07	377	47	<0.01	37	1010	20	<5	<20	136	0.09	<10	203	<10	<1	29
36	75470	825	<0.2	2.66	<5	60	15	3.16	<1	29	59	138	5.70	<10	1.27	616	3	<0.01	10	1560	18	<5	<20	116	0.17	<10	142	<10	10	49
71	75505	10	<0.2	0.98	20	35	<5	1.35	<1	13	91	109	2.73	<10	0.64	336	7	0.03	40	730	16	<5	<20	26	0.13	<10	98	<10	15	24
Repeat:																														
1	75435	210	<0.2	2.68	35	115	<5	0.55	<1	26	9	484	>10	<10	0.92	391	48	0.03	5	1140	28	<5	<20	127	0.11	<10	188	<10	<1	40
7	75441		<0.2	2.03	30	65	<5	1.09	<1	17	20	38	4.95	<10	1.04	589	2	0.04	9	1460	14	<5	<20	122	0.05	<10	129	<10	6	38
10	75444	5	<0.2	1.54	15	40	<5	2.90	<1	17	12	68	4.14	<10	0.86	632	2	0.03	5	1340	16	<5	<20	59	0.04	<10	90	<10	11	24
19	75453	50	<0.2	2.29	5	80	10	3.31	<1	17	29	203	5.09	10	1.14	897	<1	0.02	12	1920	14	<5	<20	144	0.12	<10	115	<10	13	83
36	75470	790	<0.2	2.52	<5	50	15	2.63	<1	24	52	126	5.43	10	1.19	588	4	<0.01	12	1460	16	<5	<20	106	0.15	<10	132	<10	12	44
29	75463	485																												
31	75465	625																												
41	75475	410																												
45	75479	15	<0.2	1.76	<5	15	5	3.21	<1	8	33	141	2.69	<10	0.51	376	<1	0.01	9	1500	10	<5	<20	83	0.07	<10	59	<10	9	39
54	75488	65	<0.2	1.33	5	20	10	2.48	<1	6	94	50	2.32	<10	0.66	391	236	<0.01	5	1420	10	<5	<20	51	0.06	<10	53	<10	8	<1
71	75505	5	<0.2	0.98	20	35	<5	1.34	<1	13	79	103	2.71	<10	0.65	342	8	0.03	38	740	12	<5	<20	28	0.13	<10	98	<10	16	23
Standard:																														
OXF41		795																												
OXF41		805																												
OXF41		840																												
GEO'05			1.5	1.46	60	145	<5	1.37	<1	18	59	86	3.60	<10	0.90	504	<1	0.01	25	560	20	<5	<20	50	0.11	<10	71	<10	10	74
GEO'05			1.5	1.43	65	160	5	1.45	<1	21	60	88	4.08	<10	1.15	822	1	<0.01	30	670	24	<5	<20	52	0.12	<10	71	<10	11	73
GEO'05			1.5	1.41	50	140	<5	1.49	<1	19	58	84	3.59	<10	0.89	605	<1	0.01	22	730	20	<5	<20	57	0.09	<10	69	<10	10	72

JJ/ga/kk
d/1010c/n1022
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1022

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

October 6 2005

ATTENTION: Donald Gee

No. of samples received: 87
Sample type: Core
Project #: FRAN
Shipment #: n/a
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)
25	75459	2.25	0.066
58	75492	1.16	0.034

QC DATA:

Standard:		
SN16	8.42	0.246
OXF41	0.81	0.024

JJ/kk
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-045

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.05 Casing in Fractured Bedrock	0	Fractured Bedrock						
3.05 - 29.93 Monzodiorite 30-40% CORE Loss Fractured, strongly oxidized intervals Highly Oxid 10		Rubbly recovery, brittle fractured and oxidized MD. Speckled green-grey-white, medium grained with lighter colored epid. patches 15-19m more siliceous-felsic. Local subangular mafic xenoliths to 2cm.	Moderate to strong brittle fractured with assoc. oxidation. Local high angle Epid. bands where less altered. Minor carb-qtz. vlts. Strong oxid structures often clayey 3.23 - 10.70; 12.75 - 13.85 (40°CA); 26.52 - 27.50	Fractured and oxidized working textures. Local 4/m pervasive epid alt. bands generally <3cm wide.	oxidation overprints any sulfides. Locally strongly oxid. zones representing sulfide rich fracture zones	3.23	10.70	75435
Highly Oxid						12.75	13.87	75436
		massive 4/m fractured with epid alt. bands.				17.00	19.00	75437
Highly Oxid						26.50	27.50	75438
29.93 - 37.00 Monzodiorite with xenoliths		29.93 - 37.00 massive, med. grained with local large mafic xenoliths >10cm probably meta-siltstone. Also magnetic	minor carb vlts local 1-2cm Epid bands 40-75°CA minor qtz vlts	vlt related carb local 4/m pervasive epid bands	Local 20-30°CA fine carb vlts 1-3 per/m.	33.50	34.50	75439
						34.50	35.66	75440
Highly Oxid 37.0 - 38.15 Fault Zone - MD		37.00 - 38.15 Oxidized low angle fracture zone	5-15°CA oxid fractures 38.15 - 42.00 mod brittle fractured.	m/s oxidation overprinted by oxid.	Overprinted by oxid.	37.00	38.15	75441
40		38.15 - 44.18 massive relatively fresh.		oxidation along fracture	Non observed.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Wells

DATE: 20th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

DDH NO. FR-045 — PAGE NO. 2

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
38.15 - 44.81 (40)		MD with oxidized fractures	with assoc. oxid	vlt related carb-	marked by			
Monzodiorite			Minor carb-chl fine vlts	chl.	alteration!			
44.81-48.90 MD-FZ		Fracture-alteration zone. Med-	narrow qc vn 10°CA Several chl locally					
Local bx		dk greens-greys. Strong chl alt	clayey fractures with	Dark chl throughout	Tr-2% fine	44.81	45.66	75442
	f qcv	MS fractured local bx remnant	assoc. bx separated by	Strong in fracture	dissem local vlt Py	45.66	46.68	75443
		MD texture.	MD with numerous chl vlts @ 46.1m qc vein	zones with local cly	Strongest in fractured	46.68	47.48	75444
48.90-80.65	f	48.90-57.00 Weak chl altered	@ 30°CA Fine chl-carb	vlt related carb	alt 1-2% dissem/scale	47.48	48.90	75445
Monzodiorite weakly (50)		and fairly massive. Dk green and	local epid vlt with CA	w/m patchy perv.	Py with qcv.	50.40	51.15	75446
Altered.		grey-white speckled. Med-grained	chl most common	Chl vlts and alt	Tr-1% Py local chl carb Py vlts 50°CA	53.60	54.60	75447
		local vlts. Tr-1% fine mafic	often 40-60°CA.	of mafics. Vlt related	1-2 per/m	54.60	55.76	75448
		xenoliths. Clean		carb. epid				
		57.00-72.27 Medium grained massive	Generally low	5-15% w/m epid	Tr fine dissem	57.50	59.00	75449
		with local epid. bands and patches	local and fine chl	alt bands + patches	Py often in small			
(60)		Tr-1% small mafic xenoliths	carb and epid vlts		clusters. Local v-fine			
		Clean	variable angles CA		in vlts			
			Epid patches mainly			62.00	64.50	75450
			at high angles CA.					
(70)						70.79	72.27	75451
		72.27-80.65 Variably fractured	Weak bx to 75.50	Chlorite at top	Tr fine dissem			
		and patchy altered. Medium	Numerous chl, carb	light green. Below	Py above 77m			
		grained with local small mafic	vlts variable angles	vlt related chl.	Below Tr-1% fine	75.40	76.90	75452
		xenoliths.	Below w/m fine	carb local wk.	dissem and vlt Py	76.90	78.40	75453
			carb, chl. minor qtz vlts	epid. Siliceous		78.40	79.90	75454
			Below 80m 25CA	below 77m		79.90	80.65	75455
(80)			Py local qtz, chl, cpy.					

KAMLOOPS GEOLOGICAL SERVICES LTD — LOGGED BY: R. Wells — DATE: 21-22 August 2005

DIAMOND DRILL LOG

DDH NO. FR-045 PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
80 80.65-82.69 FP Dyke		Light to med. grey massive, fine	massive with a few	Hard siliceous dyke	Tr-1% V fine, fine	80.65	81.38	75456
crowded Plag. Porph.		grained with 15% tabular Plag to 3mm	carb vlts 20-50° CA.	with related carb	dissem Py	81.38	82.69	75457
82.69-94.90		2-4% tabular hbl.	Moderate-strong	chlorite, carbonaceous,	Tr fine dissem Py	82.69	84.43	75458
Fault Zone in MD		Moderately fractured and /	fractured throughout	carb (local Cy) fault	mainly in fault zones			
		chlorite altered. Several chloritic	with chl. vlts x pathing	elsewhere chloritic				
		to carbonaceous fracture-fault	local wk bx textures	local w/m carbonate	Local 30°CA Py vlts	87.48	89.00	75459
significant core F		zones with significant core loss	and slickensides	epidote patches	near end of interval	89.00	90.52	75460 (50% core loss)
loss → 90		Associated alteration	Fracture-fault zones	above 86m. Outside		90.52	91.52	75461
F			with chl, carbon local	of faults minor		91.52	93.57	75462
			Cly 83.23-84.20 30°CA	carb vlts mainly		93.57	94.90	75463
94.90-111.96		94.90-97.51 Medium grained MD. More	87.08-87.78 30°CA 87.90-88.50 80°CA 89.20-90.81 with slicks	chl. vlts	1-2 fine Py vlts	94.90	96.30	75464
Monzodiorite		massive with fewer vlts. generally	massive with fine chl	vlt related chl	per ftm	96.30	97.51	75465
variably fractured		low angles CA	vlts, local carb/minor Py 0-50°CA	minor carb		97.51	99.00	75466
and altered.		97.51-104.55 Moderately fractured	chl. carb & local	vlt and wk pervasive		99.00	100.50	75467
		and veined MD. Patchy crackle	qtz vlts/vns. chl	chl. vlt related carb	Patchy Tr-1/4%	100.50	101.50	75468
100		breccia local minor clay. Textures	most abundant. qtz vns 101.50m 50°CA,	Patchy siliceous	fine dissem Py	101.50	102.50	75469
qtz vns sil		largely overprinted. Local qtz-carb	101.88 7cm 40°CA. several narrow qvs	101-103m	local vlts Tr. Py	102.50	103.50	75470
		vns.	to 103m			103.50	104.65	75471
						104.65	105.85	75472
		104.55-111.96 Medium-fine	widespread x fine	vlt and vn related	Tr fine Py vlts			
		grained, locally plag porphyritic	chl vlts 30-60°CA	chl, carb local qtz		108.81	110.00	75473
		Local angular mafic xenoliths	much lesser carb x	carb and veined Bx				
		up to 6cm some intervals have	qtz, minor Py @109m	@109m				
110		well developed 50°CA aligned	-109.45m. carb vn			111.96	112.90	75474
111.96-114.86 MD		fabrics	cemented Bx. strong carb			112.90	113.90	75475
fractured, local breccia		111.96-114.86 Fracture-alteration	Strong chl. vlts	m/s pervasive carb	Tr-1% fine dissem	113.90	114.86	75476
veined and altered.		and vein zone in MD vague textures	either side of Bx.	in Bx with carb, qcv	Py in carb zone	114.86	116.36	75477
114.86-140.66		114.86-118.08 Medium-fine grained	fg. alt zone with qtz-AsPy vn 45°CA.	vlt related carb	AsPy conc. with qcv.	116.36	118.08	75478
Monzodiorite..		as at 104.55 1-2% small mafic xenoliths	Few 30-70°CA vlts	-chl. fairly fresh	Tr vlt Py 30-50°CA	118.08	119.48	75479
		118.08-123.03 Mod-patchy	minor carb, chl, Py	Patchy w/m epid	At top patchy 1-5%			
Variably altered. 120		veined and alt. masking textures.	numerous patchy chl local epid vlts many 30-60°CA.	alt to 119m Below vlt related	f.m. Py assoc. with			

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: R. Wells DATE: 22 August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 — YANKEE HAT MINERALS LTD

DDH NO. FR-045 — PAGE NO. 4

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	TO	NUMBER
120			Some carb vlts or vuggy qtz below 119m	Chl, carb local vuggy	Epid. Below Tr-1%	120.50	122.00	75480
					fine patchy dissem Py	122.00	123.13	75481
		123.03-127.28 ... at 104.55. Med-	w/m chl. vlts fractures	vlt related chl	1-3 vlt per/m local	123.13	123.95	75482
		fine grained with chl vlts	throughout. variable	carb. wk patchy oxid	Tr Po; Tr fine Py occurs	123.95	125.50	75483
		local small mafic xenolith <2cm	angles CA. V. minor	throughout	with some chl. vlts			
		127.28-133.30 Carb veined, bleached	Bx with carb	Bleached and carb	Tr fine dissem Py	127.28	128.78	75484
Carb stwk		and brecciated masking textures	carb vein stwk, numerous	alt with carb + some	commonly in small	128.78	130.28	75485
Bx 130		numerous cavities with fine drusy	vugs with fine drusy. Weak oxid.	fine silica fill	clusters	130.28	131.78	75486
						131.78	133.30	75487
						133.30	133.95	75488
qv Cpy, Py, Mo?		133.30-140.66 Patchy bleaching-	Fine chl, carb, sil	Vlt, vein related	Patchy Tr-4%	133.95	135.50	75489
		veining and local brecciation	local Py (Po) vlts	carb, chl, fine sil	f/m Py in vns	135.50	137.00	75490
Py (Po, Cpy) vlts		masking textures. Narrow oxidized	patchy. Majority of	Patchy bleaching	and dissem clusters	137.00	138.50	75491
Local bx		bx. Sections as above but as	vlts 30-60°CA	Bx is weak oxid	Local Po vlts 30-60°CA	138.50	139.50	75492
140		vuggy. numerous vlts throughout	@135.58-137.72 qv 30°CA		Tr Cpy	139.50	140.66	75493
140.66-150.26		including Py(Po)	laminated + Py, Cpy, Mo?			140.66	142.16	75494
Biotite Hornfels. Mottled		Uniform interval of Biot HF	Local crude bedding	Biotite throughout	Tr-1% dissem vlt	142.16	143.16	75495
browns, fine grained		Hard-siliceous with pervasive	-lamination 40°CA	vlt related carb	Py, Tr Po, Cpy			
Numerous micro-vlts		fine brown biotite	local subcm carb	and fine sil. Local		146.00	147.10	75496
narrow bleached zones			vns 40°CA Minor	dk. chl.				
Non magnetic			Carb bx 70°CA. Micro			149.26	150.26	75497
			vlts variable angles			150.26	151.60	75498
150			Carb + bleaching			151.60	153.10	75498
150.26-155.20		Altered MD dyke. Med-fine	Local vlt Py, Po(Cpy)	mainly chl,	2-3 Py vlts per/m	153.10	154.40	75500
Monzodiorite Dyke		grained. Textures overprinted by	med. fine vlt	sil. Patchy perv.	10-30°CA local Po	154.40	155.20	75501
Highly altered. Mottled		patchy alteration. Hard-siliceous	chl. carb	and vlt carb	Tr-1% fine dissem Py	155.20	156.50	75502
greys-browns. Local		Local angular mafic xenoliths to 2cm	Local qtz variable angles			156.50	158.70	75503
xenoliths				Biot. HF Bleached	In BH Tr-1% Py	158.70	159.80	75504
155.20-161.70 Biot. HF		Biot HF crude laminated.	Crude lamin 30-35°CA	below 159m and grey	local vlts. Below	159.80	161.70	75505
crude laminated.		Bleached, patchy dk chl(Py)	Numerous Bt. local carb vlts in BH	DK chl. 159.38-159.70	in BL Tr-3% f/m			
160		intervals. Below 159.0m. Possible alt dyke 160.19-160.72	Micro-vlt dk chl numerous Py vlts variable angles	75°CA numerous Py vlts and blebs	patches in dk chl 10-15% f/m dissem vn/Py			

KAMLOOPS GEOLOGICAL SERVICES LTD. — LOGGED BY: R. C. Wells — DATE: 22 August, 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-045

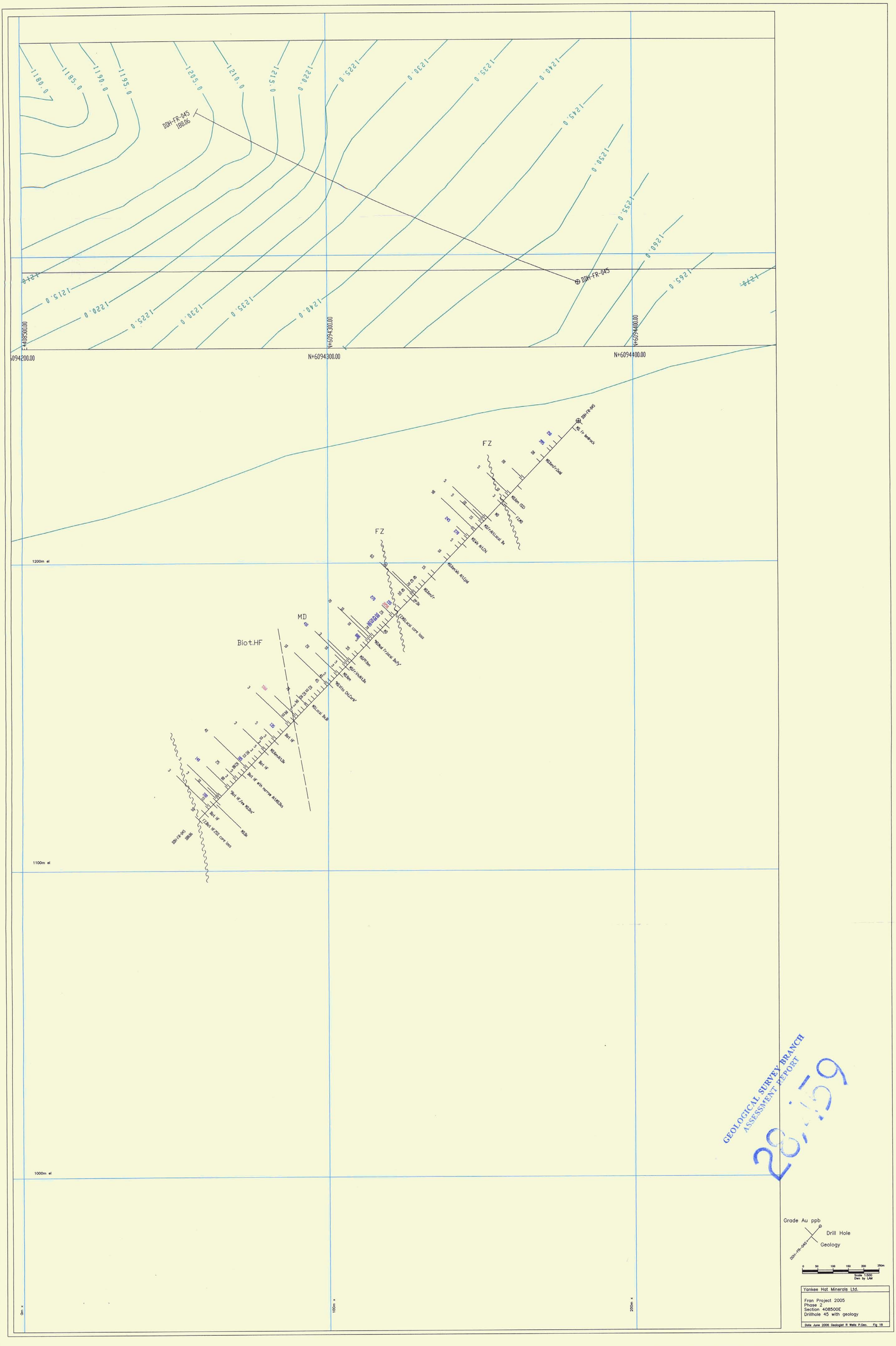
PAGE NO. 5

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
160								
161.70-166.40 Mixed zone Biot. HF and Highly Alt. Monzodiorite Dykes		Brown Biot HF, fine grained intruded by alt dykes MD 161.70-162.25; 164.10-165.30; 165.93-166.06 vague altered contacts.	Micro. vlts-bleached Some carb throughout minor dk chl vlts Carb bx. 162.48-162.85 60°CA	Pervasive Biot HF Bleached, carb vlts and patchy w/pervasive carb in dykes minor chl	Tr-3% fine vlt & disem Py (Tr Cpy) in alt MD dykes Tr-1% vlt, disem Py in BH.	161.70	163.20	75506
						163.20	164.10	75507
						164.10	165.30	75508
						165.30	166.73	75509
166.40-179.20 Biot HF Narrow MD dykes and bleached zones 170 with Po, Py concentrations		Weak-strong grey to mid brown BH. Fine grained local lamin Narrow alt MD dyke 178.3-178.6	Local 30-40°CA lam is BH Fine bleached and carb micro vlts variable angles. Py (Po) vlts 10-30°CA	variable Biot in HF Bleached & carb vlts. Bleached interval with pervasive carb. Some fine chl vlts	Very patchy vlt & disem fine Py some Po. Tr-5% Minor Po with bleaching 2->25%	166.73	168.33	75510
						168.33	169.33	75511
						169.33	170.80	75512
						170.80	172.35	75513
						172.35	173.35	75514
		Bleached zone with Po 177.50-180.06	Bl zone has sub-parallel to 30° fabrics contacts. Carb vlts 30-50°CA 30-40°	Dyke is weak carb alt masks textures Local dk chl	especially 177.50-177.95 also massive Po @ 176.82-176.92	176.70	177.50	75515
						177.50	178.15	75516
						178.15	179.20	75517
179.20-180.70 Monzodiorite Dyke 180		Speckled grey-mauve fine grained alt. masks texture-patchy wk. alt.	fabrics. Local Py chl vns 60°CA	with Py conc in Bl Bleached in part vlt related chl. carb	Tr-3% vlt related Po Tr-1% patchy fine disem fuit Py	179.20	180.70	75518
180.70-188.06 Biot HF, HF with bleached sections. Rubbly recovery Below Fault with water loss.		Mottled light greys and browns, fine grained locally bleached Rubbly core recovery below 185m	Patchy bleached minor mic micro vlts rubbly below 185m	Biot HF patchy bleaching w/pervasive carb alt local dk chl. Patchy w/a pervasive carb in blocky zone.	Po conc with bleaching @ 182.47m 40cm semi-massive Po.	180.70	182.00	75519
						182.00	183.00	75520
						185.01	188.06	75521
		25% core-loss Fault.						
190		188.06 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: August 23rd 2005



DDH: FR-046

Hole ID:	DDH.FR-046
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408369E
Northing:	6094481N
Elevation:	1234m
Grid:	8369E/4481N
Length (m):	236.22
Dip:	-45
Azimuth (grid):	223
Started:	21/8/05
Finished:	24/8/05
Hole Status:	Finished
Material left in hole:	None
Comments:	Testing west of hole FR-036 south contact
Core Size:	NQ
Logged By:	R.Wells
Purpose:	Test west of DDH.FR-036

DDH.FR-046 Surveys

DDH.FR-046	0	-45	223
DDH.FR-046	75	-42.7	226.7
DDH.FR-046	121	-41.6	229
DDH.FR-046	200	-38.7	227.6

DDH.FR-046 Geology

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vlts	Alteration	% Py	% Po	Cpy %
DDH.FR-046	0	3.05	Ovb	0	3.05	Ovb					
DDH.FR-046	3.05	49.03	MD.Xen	3.05	31.9	MD.Xen.Fr.Oxid	Oxid.Fr/Vns. Local Epid,Sil Vlts	Fresh to wk.Epid.Oxid Sulf Vns	Tr		
DDH.FR-046				31.9	41.62	MD.Xen.local Oxid	Wk.Fr.minor Carb Vlts	Rare Epid	Tr		
DDH.FR-046				41.62	49.03	MD.Fr.Alt	Abund.Carb,Chl Vlts,local Qtz,Epid,Py	Patchy wk.Epid,Vlt related Chl,Carb	Tr to 1	Tr	
DDH.FR-046	49.03	57.38	FZ.MD.Alt	49.03	57.38	FZ.MD.Alt	Fr to Bx.Abund Carb,Chl local Epid Vlts	Faults Cy,Chl,Carb.	Tr to 2		
DDH.FR-046	57.38	59.12	PP.Int.Bx.MD matrix	57.38	59.12	PP.Int.Bx.MD matrix	Mosaic Bx.Carb Vlts,vugs	Vlt related Carb,Sil?	Tr		
DDH.FR-046	59.12	60.88	FZ.MD.Alt	59.12	60.88	FZ.MD.Alt	Chl,Carb Vlts,local Cy	Chl.Carb	Tr to 1		
DDH.FR-046	60.88	194.72	MD.Xen.Local Alt	60.88	66.95	MD.mod mag.Py	Local Carb,Chl.Epid Vlts	Patchy wk/mod Carb,Epid	Tr to 4		
DDH.FR-046				66.95	70.42	MD.Chl.Carb.Alt	Carb Vlts,local Bx Carb Vn	Patchy wk/s Carb,Chl	Tr to 3		
DDH.FR-046				70.42	73.29	MD.Carb.Alt	Carb Vlts	Strong Carb.Bl	Tr to 1		
DDH.FR-046				73.29	87.2	MD w/m mag.	Minor Chl,Carb.Epid Vlts	Local narrow Epid bands	Tr to 1		
DDH.FR-046				87.2	91.63	MD.wk Alt	Carb Vlts local vugs.Py.rare Epid	Patchy wk Carb,Chl	Tr to 3		
DDH.FR-046				91.63	96.42	MD	Carb,Chl Vlts	Vlt related	Tr to 3		
DDH.FR-046				96.42	99.67	MD.Alt.Py	Abund Chl,Carb(vugs).Py.Epid Vlts	Vlt related also small Epid patches	2 to 10		
DDH.FR-046				99.67	103.95	MD(PP).Py	Chl,Carb,Py	Vlt related	1 to 7		
DDH.FR-046				103.95	106.42	MD(PP)Carb,Sil,Vugs	Abund Carb,Sil,vugs.local Chl,Py	Vlt related Carb,Sil	1 to 2		
DDH.FR-046				106.42	117.95	MD.Xen	Minor Chl,Carb,Py	Local narrow Epid bands	Tr to 1		
DDH.FR-046				117.95	121.23	MD.wk Alt	Carb,Epid minor Qtz Vlts	Vlt related	Tr to 2		
DDH.FR-046				121.23	123.74	MD(PP)Carb,Sil,Vugs	Carb(vugs)Vlts minor Py	Vlt related Carb,Sil,Chl	Tr to 2		
DDH.FR-046				123.74	129.36	MD.Alt	Local Carb,Chl,Sil.Py Vlts	Wk Epid and Vlt related Chl,Sil,Carb	Tr to 2		
DDH.FR-046				129.36	154.22	MD.Xen.w/m mag	Local Chl,Carb,Epid	Local narrow Epid bands	Tr		
DDH.FR-046				154.22	157.55	MD(PP)	Carb(vugs),Chl local Qtz Vlts/vns	Vlt related	Tr		
DDH.FR-046				157.55	162.9	MD	Minor Carb,Chl,Vlts	Vlt related	Tr		
DDH.FR-046				162.9	175.87	MD.local mag	Minor Carb,Epid,Chl,Py	Vlt related	Tr		
DDH.FR-046				175.87	176.2	MD.Chl.Py	Minor Carb.Py	Strong Chl	5 to 10		
DDH.FR-046				176.2	186.8	MD.local mag	Minor Carb,Epid,Chl,Py	Vlt related	Tr		
DDH.FR-046				186.8	187.62	MD.Chl.Py	Minor Carb	Strong Chl	1 to 3		
DDH.FR-046				187.62	194.72	MD.local mag	Minor Carb,Epid,Chl,Py	Vlt related	Tr		
DDH.FR-046	194.72	196.08	PP.Dk	194.72	196.08	PP.Dk	Contact Qtz,Carb Vn	Mod pervasive Carb	Tr		
DDH.FR-046	196.08	200.48	MD.Xen	196.08	200.48	MD.Xen.Py	Minor Carb Vlts,local Chl,Py	Local dark Chl,Py	1 to 3		
DDH.FR-046	200.48	210.83	MD.Alt	200.48	204.14	MD.Alt with Bx	Fault Bx.Wallrk. Carb,Chl,Qtz Vlts	Wk/s pervasive Carb, local strong Chl	Tr		
DDH.FR-046				204.14	207.93	MD.Carb.Alt	Abund.Carb Vlts	w/m pervasive Carb	Tr		
DDH.FR-046				207.93	210.83	MD.Alt.Carb.Chl.Epid	Abund Chl,Carb.local Py.	Local Epid bands.Patchy Chl,Carb,Epid	Tr to 2		
DDH.FR-046	210.83	222.23	Biot.HF	210.83	222.23	Biot.HF	Abund Carb/fine Sil.local Chl	Patchy Bl/Carb	Tr		
DDH.FR-046	222.23	226.82	MD.Dk.Fr	222.23	226.82	MD.Dk.Fr	Fine Carb,Chl Vlts	Patchy wk Carb	Tr		
DDH.FR-046	226.82	236.22	Biot.HF	226.82	230.56	Biot.HF.Bl zones	Fine Carb.Sil Vlts.Fault 229.5m	Patchy Bl	Tr		
DDH.FR-046				230.56	236.22	Biot.HF.BL.Bx	Carb,Chl Vlts	Chl ,Vlt related Carb	Tr		
DDH.FR-046		236.22			236.22	EOH.					

DDH.FR-046 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-46	9.60	10.30	75551	0.70			30	0.2	276	33
DDH.FR-46	19.00	20.85	75552	1.85			15	<0.2	50	31
DDH.FR-46	20.85	22.15	75553	1.30			15	<0.2	30	25
DDH.FR-46	22.15	23.47	75554	1.32			10	<0.2	44	24
DDH.FR-46	25.54	26.80	75555	1.26			10	<0.2	59	33
DDH.FR-46	26.80	28.00	75556	1.20			10	<0.2	61	30
DDH.FR-46	28.55	29.77	75557	1.22			20	<0.2	98	31
DDH.FR-46	31.33	31.90	75558	0.57			15	<0.2	18	29
DDH.FR-46	41.62	43.00	75559	1.38			20	<0.2	28	33
DDH.FR-46	43.00	44.50	75560	1.50			15	<0.2	79	29
DDH.FR-46	44.50	46.00	75561	1.50			15	<0.2	53	25
DDH.FR-46	49.03	50.03	75562	1.00			10	<0.2	23	28
DDH.FR-46	50.03	51.50	75563	1.47			15	<0.2	30	27
DDH.FR-46	51.50	53.00	75564	1.50			20	<0.2	51	26
DDH.FR-46	53.00	54.00	75565	1.00			30	<0.2	23	35
DDH.FR-46	54.00	55.50	75566	1.50			30	<0.2	23	29
DDH.FR-46	55.50	57.38	75567	1.88			15	<0.2	35	31
DDH.FR-46	57.38	59.12	75568	1.74			30	<0.2	88	26
DDH.FR-46	59.12	60.88	75569	1.76			15	<0.2	35	31
DDH.FR-46	62.15	63.65	75570	1.50			15	<0.2	75	26
DDH.FR-46	63.65	64.65	75571	1.00			20	<0.2	83	24
DDH.FR-46	64.65	65.75	75572	1.10			15	<0.2	19	31
DDH.FR-46	65.75	66.95	75573	1.20			15	<0.2	75	23
DDH.FR-46	66.95	68.00	75574	1.05			20	<0.2	50	31
DDH.FR-46	68.00	69.00	75575	1.00			25	0.2	40	35
DDH.FR-46	69.00	70.00	75576	1.00			20	<0.2	50	36
DDH.FR-46	70.42	71.42	75577	1.00			35	0.8	81	32
DDH.FR-46	71.42	73.00	75578	1.58			75	0.3	158	31
DDH.FR-46	73.00	73.29	75579	0.29			45	<0.2	29	20
DDH.FR-46	77.00	78.33	75580	1.33			15	<0.2	68	24
DDH.FR-46	83.11	84.61	75581	1.50			5	<0.2	40	32
DDH.FR-46	85.50	86.50	75582	1.00			5	<0.2	23	38
DDH.FR-46	87.20	88.35	75583	1.15			15	<0.2	118	35
DDH.FR-46	88.35	89.85	75584	1.50			15	<0.2	39	27
DDH.FR-46	89.85	91.63	75585	1.78			60	<0.2	88	31
DDH.FR-46	91.63	92.80	75586	1.17			90	<0.2	48	25
DDH.FR-46	92.80	94.15	75587	1.35			20	<0.2	80	25
DDH.FR-46	96.62	98.12	75588	1.50			15	<0.2	104	27
DDH.FR-46	98.12	99.67	75589	1.55			120	0.2	225	31
DDH.FR-46	99.67	100.50	75590	0.83			30	<0.2	65	31
DDH.FR-46	100.50	101.30	75591	0.80			240	<0.2	449	41
DDH.FR-46	101.30	102.60	75592	1.30			20	<0.2	26	31
DDH.FR-46	102.60	103.30	75593	0.70			45	<0.2	289	41
DDH.FR-46	103.95	105.30	75594	1.35			<5	<0.2	39	28
DDH.FR-46	105.30	106.42	75595	1.12			20	<0.2	72	26
DDH.FR-46	108.81	110.31	75596	1.50			15	<0.2	16	32
DDH.FR-46	116.00	117.50	75597	1.50			10	<0.2	47	23
DDH.FR-46	118.65	120.00	75598	1.35			10	<0.2	41	25
DDH.FR-46	120.00	121.23	75599	1.23			5	<0.2	16	23
DDH.FR-46	121.23	122.70	75600	1.47			<5	<0.2	22	22
DDH.FR-46	122.70	123.74	75601	1.04			5	<0.2	29	24
DDH.FR-46	123.74	125.30	75602	1.56			25	<0.2	108	26
DDH.FR-46	125.30	126.30	75603	1.00			45	<0.2	53	26
DDH.FR-46	126.30	127.10	75604	0.80			490	0.2	313	29
DDH.FR-46	127.10	128.50	75605	1.40			20	<0.2	38	24
DDH.FR-46	128.50	129.36	75606	0.86			285	<0.2	144	30
DDH.FR-46	135.50	137.00	75607	1.50			5	<0.2	11	24
DDH.FR-46	145.00	146.50	75608	1.50			5	<0.2	8	31
DDH.FR-46	152.72	154.22	75609	1.50			65	<0.2	33	25
DDH.FR-46	156.55	157.55	75610	1.00			345	<0.2	36	27
DDH.FR-46	157.55	159.08	75611	1.53			25	<0.2	22	32
DDH.FR-46	161.90	162.90	75612	1.00	1.02	1.00	>1000	<0.2	292	31

DDH.FR-046 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-46	167.75	169.25	75613	1.50			5	<0.2	5	29
DDH.FR-46	173.29	175.00	75614	1.71			25	<0.2	30	21
DDH.FR-46	175.00	175.87	75615	0.87			65	<0.2	14	23
DDH.FR-46	175.87	176.20	75616	0.33	4.74	3.71	>1000	1.0	1740	44
DDH.FR-46	176.20	177.20	75617	1.00			20	<0.2	11	27
DDH.FR-46	177.20	178.70	75618	1.50			15	<0.2	4	27
DDH.FR-46	178.70	179.85	75619	1.15			170	<0.2	42	27
DDH.FR-46	185.55	186.80	75620	1.25			15	<0.2	7	33
DDH.FR-46	186.80	187.62	75621	0.82			60	<0.2	10	40
DDH.FR-46	187.62	188.62	75622	1.00			15	<0.2	12	32
DDH.FR-46	193.72	194.72	75623	1.00			25	<0.2	17	24
DDH.FR-46	194.72	195.72	75624	1.00			560	1.9	233	27
DDH.FR-46	195.72	196.53	75625	0.81			115	0.3	177	28
DDH.FR-46	198.00	199.00	75626	1.00			125	0.2	106	24
DDH.FR-46	200.48	201.68	75627	1.20			25	<0.2	10	27
DDH.FR-46	201.68	202.80	75628	1.12			65	0.2	41	31
DDH.FR-46	202.80	204.14	75629	1.34			365	0.2	23	30
DDH.FR-46	206.93	207.93	75630	1.00			20	<0.2	67	27
DDH.FR-46	207.93	209.40	75631	1.47			25	<0.2	159	34
DDH.FR-46	209.40	210.83	75632	1.43			10	<0.2	228	31
DDH.FR-46	210.83	211.83	75633	1.00			10	<0.2	98	36
DDH.FR-46	211.83	213.00	75634	1.17			15	<0.2	164	53
DDH.FR-46	213.00	214.50	75635	1.50			15	<0.2	109	55
DDH.FR-46	219.00	220.70	75636	1.70			10	<0.2	203	28
DDH.FR-46	220.70	222.00	75637	1.30			5	<0.2	93	26
DDH.FR-46	222.00	223.40	75638	1.40			10	0.2	223	30
DDH.FR-46	226.82	228.32	75639	1.50			10	<0.2	79	27
DDH.FR-46	229.93	231.63	75640	1.70			40	0.4	137	189

CERTIFICATE OF ASSAY AK 2005-1058a

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

23-Sep-05

ATTENTION: Donald Gee

No. of samples received:207
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

T #.	Tag #	Au (g/t)	Au (oz/t)
62	75612	1.00	0.029
66	75616	3.71	0.108

QC DATA:

Standard:

SH13	1.29	0.038

JJ/bw
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DDH-46

CERTIFICATE OF ASSAY AK 2005-1058a

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

30-Sep-05

ATTENTION: Donald Gee

No. of samples received:207
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
ET #.	Tag #	Au (g/t)	Au (oz/t)
62	75612	1.02	0.030
66	75616	4.74	0.138
Standard:			
SH13		1.31	0.038

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

22-Sep

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1058a

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

Values in ppm unless otherwise reported

No. of samples received: 204
Sample type: Core
Project #: FRAN
Shipment #:not indicated
Samples submitted by: Ron Wells

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	75551	30	0.2	1.55	<5	110	<5	1.39	<1	35	27	276	6.52	<10	0.49	389	11	0.04	9	1750	18	<5	<20	59	0.13	<10	175	<10	2	33
2	75552	15	<0.2	1.79	<5	160	<5	2.04	<1	16	30	50	4.69	<10	0.50	548	<1	0.05	6	1680	20	<5	<20	223	0.09	<10	130	<10	8	31
3	75553	15	<0.2	1.91	<5	85	<5	2.79	<1	14	40	30	3.97	<10	0.45	403	<1	0.04	5	1750	22	<5	<20	126	0.09	<10	121	<10	8	25
4	75554	10	<0.2	1.37	<5	80	<5	1.98	<1	15	37	44	4.43	<10	0.34	345	<1	0.05	5	1820	14	<5	<20	77	0.10	<10	145	<10	8	24
5	75555	10	<0.2	1.20	<5	60	<5	1.48	<1	17	42	59	4.24	<10	0.58	469	<1	0.06	7	1830	14	<5	<20	69	0.10	<10	133	<10	10	33
6	75556	10	<0.2	1.17	<5	60	<5	1.71	<1	17	38	61	4.53	<10	0.50	450	<1	0.05	6	1790	14	<5	<20	78	0.11	<10	141	<10	10	30
7	75557	20	<0.2	1.23	<5	75	<5	5.18	<1	14	25	98	4.73	<10	0.55	960	3	0.03	5	1310	14	<5	<20	83	0.02	<10	80	<10	13	31
8	75558	15	<0.2	0.88	<5	55	<5	2.41	<1	8	69	18	2.68	<10	0.42	542	<1	0.03	5	770	12	<5	<20	64	0.03	<10	35	<10	9	29
9	75559	20	<0.2	1.15	<5	45	<5	5.18	<1	15	37	28	4.21	<10	0.65	691	<1	0.04	6	1560	12	<5	<20	182	0.06	<10	108	<10	12	33
10	75560	15	<0.2	1.24	<5	75	<5	3.79	<1	17	34	79	4.77	<10	0.62	598	39	0.04	5	1610	14	<5	<20	114	0.07	<10	118	<10	11	29
11	75561	15	<0.2	1.25	<5	65	<5	2.62	<1	11	45	53	3.36	<10	0.47	488	3	0.04	4	1490	14	<5	<20	107	0.10	<10	94	<10	10	25
12	75562	10	<0.2	1.15	<5	70	<5	4.07	<1	12	37	23	4.05	<10	0.48	742	<1	0.04	3	1450	12	<5	<20	161	0.06	<10	83	<10	10	28
13	75563	15	<0.2	1.16	<5	55	<5	2.98	<1	12	38	30	3.50	<10	0.53	583	<1	0.04	3	1490	14	<5	<20	83	0.08	<10	99	<10	10	27
14	75564	20	<0.2	1.26	10	80	<5	3.24	<1	13	43	51	4.05	<10	0.49	624	<1	0.04	4	1480	16	<5	<20	104	0.08	<10	101	<10	9	26
15	75565	30	<0.2	1.43	10	90	<5	4.61	<1	13	20	23	5.10	<10	0.73	940	5	0.04	3	1600	16	<5	<20	106	0.03	<10	81	<10	11	35
16	75566	30	<0.2	1.09	5	65	<5	4.32	<1	14	35	23	4.28	<10	0.54	788	2	0.04	6	1420	10	<5	<20	108	0.06	<10	91	<10	10	29
17	75567	15	<0.2	1.51	<5	180	<5	3.31	2	14	39	35	4.38	<10	0.73	795	12	0.04	14	1400	14	30	<20	191	0.05	<10	106	<10	8	31
18	75568	30	<0.2	1.46	<5	175	<5	2.47	<1	13	44	88	3.87	<10	0.57	519	<1	0.06	4	1650	20	<5	<20	185	0.11	<10	87	<10	13	28
19	75569	15	<0.2	1.04	<5	105	<5	3.90	<1	13	34	35	4.35	<10	0.52	748	3	0.03	5	1420	12	<5	<20	134	0.03	<10	97	<10	11	31
20	75570	15	<0.2	0.93	<5	70	<5	2.49	<1	15	43	75	4.50	<10	0.45	480	<1	0.04	5	1560	10	<5	<20	86	0.09	<10	102	<10	8	26
21	75571	20	<0.2	1.18	<5	80	<5	2.66	<1	11	61	83	3.35	<10	0.53	505	3	0.05	6	1090	14	<5	<20	70	0.08	<10	79	<10	9	24
22	75572	15	<0.2	1.05	<5	50	<5	4.68	2	15	32	19	4.90	<10	0.69	796	7	0.05	12	1690	8	15	<20	182	0.06	<10	136	<10	11	31
23	75573	15	<0.2	0.98	<5	50	<5	2.78	<1	14	39	75	3.61	<10	0.46	441	8	0.05	6	1640	12	<5	<20	89	0.10	<10	102	<10	12	23
24	75574	20	<0.2	0.89	<5	65	<5	4.81	<1	17	19	50	4.97	<10	0.59	853	9	0.04	5	1590	10	<5	<20	175	0.04	<10	96	<10	12	31
25	75575	25	0.2	0.79	<5	45	<5	5.68	<1	17	20	40	5.82	<10	0.79	869	6	0.04	7	1780	8	<5	<20	380	<0.01	<10	114	<10	12	35
26	75576	20	<0.2	1.08	<5	65	<5	4.38	<1	16	19	50	5.77	<10	0.71	729	4	0.04	6	1810	12	<5	<20	215	0.03	<10	152	<10	11	36
27	75577	35	0.6	0.32	20	55	<5	5.10	<1	15	35	81	4.96	<10	0.72	922	5	0.03	6	1420	4	<5	<20	311	<0.01	<10	35	<10	9	32
28	75578	75	0.3	0.27	10	45	<5	4.46	<1	17	25	158	4.88	<10	0.64	801	4	0.03	6	1540	2	<5	<20	248	<0.01	<10	27	<10	9	31
29	75579	45	<0.2	0.19	40	40	<5	6.30	<1	9	157	29	3.10	<10	0.47	666	4	0.02	7	970	2	<5	<20	380	<0.01	<10	10	<10	7	20
30	75580	15	<0.2	1.26	<5	55	<5	3.37	<1	21	40	68	4.50	<10	0.62	597	36	0.04	9	1940	16	<5	<20	112	0.14	<10	120	<10	10	24

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2005-1058a YANKEE HAT MINERALS LIMITED

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	75581	5	<0.2	1.55	<5	110	<5	2.38	<1	15	62	40	4.99	<10	0.44	564	<1	0.05	5	2010	18	<5	<20	60	0.12	<10	119	<10	11	32
32	75582	5	<0.2	1.65	<5	95	<5	3.47	<1	16	37	23	5.38	<10	0.55	769	<1	0.04	5	1840	20	<5	<20	61	0.12	<10	134	<10	10	38
33	75583	15	<0.2	2.09	<5	60	<5	2.96	<1	20	43	118	6.30	<10	0.72	785	<1	0.04	5	2010	24	<5	<20	35	0.12	<10	137	<10	10	35
34	75584	15	<0.2	2.03	<5	50	<5	3.02	<1	15	46	39	4.99	<10	0.58	615	<1	0.04	5	1880	22	<5	<20	28	0.09	<10	112	<10	8	27
35	75585	60	<0.2	1.75	<5	110	<5	3.15	<1	22	32	88	5.60	<10	0.61	859	<1	0.04	4	1880	20	<5	<20	110	0.08	<10	110	<10	6	31
36	75586	90	<0.2	1.86	<5	100	<5	1.98	<1	13	33	48	4.28	<10	0.45	438	<1	0.07	4	1510	8	<5	<20	93	0.11	<10	123	<10	11	25
37	75587	20	<0.2	2.21	<5	120	<5	2.43	<1	15	41	80	4.49	<10	0.66	478	9	0.07	3	1430	8	<5	<20	167	0.11	<10	108	<10	10	25
38	75588	15	<0.2	2.24	<5	70	<5	2.54	<1	14	22	104	4.51	<10	0.64	511	<1	0.07	2	1460	8	<5	<20	107	0.11	<10	110	<10	6	27
39	75589	120	0.2	2.14	<5	80	<5	2.11	<1	46	33	225	8.03	<10	0.73	475	3	0.04	3	1490	14	<5	<20	103	0.11	<10	111	<10	7	31
40	75590	30	<0.2	1.83	<5	110	<5	2.62	<1	14	26	65	4.36	<10	0.63	589	<1	0.05	5	1540	12	<5	<20	110	0.10	<10	123	<10	9	31
41	75591	240	<0.2	1.87	<5	100	<5	1.41	<1	47	38	449	8.21	<10	0.67	484	5	0.04	1	1340	16	<5	<20	104	0.11	<10	114	<10	2	41
42	75592	20	<0.2	1.57	<5	145	5	1.72	<1	11	26	26	4.00	<10	0.37	357	<1	0.07	3	1570	10	<5	<20	141	0.11	<10	121	<10	10	31
43	75593	45	<0.2	1.99	<5	115	<5	1.72	<1	21	32	289	5.52	<10	0.66	461	<1	0.07	3	1490	12	<5	<20	208	0.11	<10	109	<10	8	41
44	75594	<5	<0.2	2.11	<5	115	<5	2.40	<1	11	18	39	3.74	<10	0.45	438	<1	0.09	2	1510	12	<5	<20	156	0.11	<10	110	<10	10	28
45	75595	20	<0.2	2.56	<5	85	<5	3.13	<1	13	38	72	3.38	<10	0.64	460	6	0.10	2	1470	16	<5	<20	162	0.11	<10	102	<10	11	26
46	75596	15	<0.2	1.50	<5	80	<5	2.01	<1	12	20	16	3.64	<10	0.49	445	5	0.06	2	1620	14	<5	<20	81	0.11	<10	109	<10	13	32
47	75597	10	<0.2	1.54	<5	75	<5	2.02	<1	11	31	47	3.25	<10	0.41	362	7	0.06	4	1680	16	<5	<20	73	0.10	<10	85	<10	10	23
48	75598	10	<0.2	1.76	<5	60	<5	2.34	<1	12	22	41	3.84	<10	0.42	416	12	0.05	3	1620	14	<5	<20	52	0.08	<10	90	<10	6	25
49	75599	5	<0.2	1.68	<5	105	<5	2.18	<1	9	31	16	3.31	<10	0.36	337	<1	0.07	3	1620	14	<5	<20	113	0.09	<10	96	<10	9	23
50	75600	<5	<0.2	1.89	<5	155	<5	2.01	<1	10	21	22	3.71	<10	0.35	270	<1	0.09	3	1720	14	<5	<20	159	0.10	<10	114	<10	9	22
51	75601	5	<0.2	1.66	<5	105	<5	1.94	<1	11	32	29	3.85	<10	0.37	283	<1	0.07	4	1730	16	<5	<20	101	0.11	<10	113	<10	11	24
52	75602	25	<0.2	1.80	<5	80	<5	2.31	<1	22	23	108	4.74	<10	0.67	492	11	0.06	4	1760	18	<5	<20	71	0.10	<10	112	<10	8	26
53	75603	45	<0.2	1.73	<5	95	<5	2.06	<1	15	28	53	4.35	<10	0.60	499	<1	0.06	2	1750	16	<5	<20	90	0.11	<10	112	<10	8	26
54	75604	490	0.2	2.33	<5	70	<5	2.04	1	82	18	313	9.03	<10	0.88	524	6	0.04	3	1430	10	<5	<20	45	0.09	<10	113	<10	<1	29
55	75605	20	<0.2	2.47	<5	70	5	2.61	<1	14	31	38	4.44	<10	0.72	469	<1	0.05	3	1630	12	<5	<20	76	0.10	<10	105	<10	8	24
56	75606	285	<0.2	2.23	<5	120	<5	2.25	<1	26	25	144	5.88	<10	0.81	503	<1	0.05	2	1510	16	<5	<20	200	0.09	<10	101	<10	4	30
57	75607	5	<0.2	1.76	<5	75	<5	3.47	<1	10	22	11	3.29	<10	0.73	642	1	0.06	4	1660	14	<5	<20	111	0.07	<10	105	<10	7	24
58	75608	5	<0.2	1.46	<5	70	<5	2.66	<1	14	31	8	4.33	<10	0.60	466	<1	0.05	6	1590	8	<5	<20	108	0.12	<10	155	<10	10	31
59	75609	65	<0.2	1.53	<5	85	<5	1.91	<1	13	23	33	3.62	<10	0.48	342	<1	0.05	5	1710	12	<5	<20	113	0.12	<10	116	<10	13	25
60	75610	345	<0.2	1.77	<5	90	<5	2.45	<1	13	31	36	3.99	<10	0.74	491	<1	0.05	5	1520	10	<5	<20	178	0.10	<10	99	<10	8	27
61	75611	25	<0.2	1.95	<5	85	<5	2.55	<1	15	19	22	4.35	<10	0.71	476	<1	0.06	5	1680	12	<5	<20	95	0.12	<10	143	<10	9	32
62	75612	>1000	<0.2	1.73	90	75	<5	5.24	<1	38	10	292	7.50	<10	0.87	848	65	0.02	5	1380	14	<5	<20	130	0.03	<10	86	<10	3	31
63	75613	5	<0.2	1.41	<5	55	<5	1.94	<1	10	22	5	3.54	<10	0.46	368	2	0.04	5	1700	12	<5	<20	70	0.08	<10	91	<10	5	29
64	75614	25	<0.2	1.23	<5	90	<5	1.57	<1	10	21	30	3.53	<10	0.31	242	8	0.05	3	1680	8	<5	<20	53	0.09	<10	102	<10	6	21
65	75615	65	<0.2	1.48	5	110	<5	1.76	<1	10	28	14	3.56	<10	0.38	290	1	0.05	3	1650	8	<5	<20	136	0.10	<10	97	<10	6	23
66	75616	>1000	1.0	2.20	<5	90	<5	1.49	1	64	9	1740	>10	<10	1.07	483	19	0.02	4	1170	10	<5	<20	34	0.06	<10	106	<10	<1	44
67	75617	20	<0.2	1.60	<5	95	<5	2.11	<1	11	21	11	3.84	<10	0.39	343	<1	0.07	4	1680	14	<5	<20	88	0.10	<10	107	<10	8	27
68	75618	15	<0.2	1.56	<5	75	<5	2.11	<1	10	22	4	3.71	<10	0.33	294	<1	0.05	4	1710	16	<5	<20	52	0.09	<10	99	<10	9	27
69	75619	170	<0.2	1.82	<5	60	<5	2.48	<1	13	18	42	4.44	<10	0.61	446	10	0.05	4	1640	14	<5	<20	59	0.10	<10	104	<10	9	27
70	75620	15	<0.2	2.10	<5	105	<5	3.06	<1	11	17	7	4.16	<10	0.74	532	<1	0.04	4	1730	12	<5	<20	79	0.09	<10	105	<10	10	33

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AK 2005-1058a YANKEE HAT MINERALS LIMITED

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	75621	60	<0.2	1.43	380	110	<5	5.92	<1	11	17	10	4.65	<10	0.66	700	6	0.03	3	1630	8	<5	<20	102	0.02	<10	39	<10	11	40
72	75622	15	<0.2	1.77	<5	95	<5	2.21	<1	11	17	12	3.95	<10	0.54	418	<1	0.04	4	1750	18	<5	<20	115	0.07	<10	100	<10	10	32
73	75623	25	<0.2	1.38	<5	65	<5	3.31	<1	11	47	17	3.10	<10	0.61	681	<1	0.04	5	990	12	<5	<20	134	0.08	<10	89	<10	10	24
74	75624	560	1.9	1.48	220	70	<5	6.51	<1	39	27	233	5.40	<10	0.90	1501	22	0.03	6	1210	12	<5	<20	130	0.03	<10	118	<10	10	27
75	75625	115	0.3	1.49	<5	70	<5	4.22	<1	14	19	177	4.34	<10	0.84	741	7	0.05	4	1530	8	<5	<20	142	0.05	<10	110	<10	13	28
76	75626	125	0.2	1.69	30	55	<5	2.70	<1	13	28	106	3.40	<10	0.58	471	6	0.03	6	1040	12	<5	<20	100	0.05	<10	81	<10	5	24
77	75627	25	<0.2	1.54	115	45	<5	3.05	<1	11	46	10	4.13	<10	0.99	1053	5	0.01	6	1060	12	<5	<20	39	0.02	<10	125	<10	7	27
78	75628	65	0.2	1.80	15	50	<5	3.20	<1	18	14	41	5.34	<10	1.25	1069	6	0.01	4	1600	16	<5	<20	54	0.03	<10	153	<10	11	31
79	75629	365	0.2	1.60	5	55	<5	3.57	<1	11	36	23	3.92	<10	1.01	973	2	0.03	6	1040	14	<5	<20	102	0.07	<10	126	<10	9	30
80	75630	20	<0.2	1.34	10	45	<5	2.79	<1	14	35	67	3.51	<10	0.63	575	<1	0.05	6	1150	12	<5	<20	71	0.09	<10	116	<10	10	27
81	75631	25	<0.2	1.53	10	40	<5	4.86	<1	16	32	159	4.08	<10	1.01	793	<1	0.03	9	1080	12	<5	<20	124	0.12	<10	89	<10	14	34
82	75632	10	<0.2	1.76	10	50	<5	2.96	<1	17	25	228	3.66	<10	0.56	405	9	0.05	3	1540	20	<5	<20	55	0.07	<10	62	<10	11	31
83	75633	10	<0.2	1.61	<5	40	<5	2.11	<1	15	35	98	3.38	<10	0.71	429	21	0.05	12	750	18	<5	<20	29	0.12	<10	92	<10	20	36
84	75634	15	<0.2	1.93	<5	90	<5	1.37	<1	22	53	164	5.00	<10	1.15	527	12	0.08	27	580	18	<5	<20	226	0.18	<10	128	<10	19	53
85	75635	15	<0.2	1.94	20	90	<5	1.53	<1	19	49	109	4.97	<10	1.35	579	<1	0.08	20	550	16	<5	<20	260	0.18	<10	136	<10	18	55
86	75636	10	<0.2	1.95	<5	85	<5	2.45	<1	22	28	203	4.80	<10	1.10	493	1	0.06	9	1360	14	<5	<20	169	0.14	<10	121	<10	12	28
87	75637	5	<0.2	1.52	<5	45	<5	2.00	<1	18	33	93	3.86	<10	1.06	491	<1	0.06	9	910	10	<5	<20	36	0.17	<10	122	<10	16	26
88	75638	10	0.2	1.42	<5	80	<5	2.37	<1	23	35	223	5.51	<10	1.11	669	1	0.06	14	1270	12	<5	<20	62	0.10	<10	167	<10	21	30
89	75639	10	<0.2	1.17	<5	80	<5	1.61	<1	12	70	79	3.37	<10	0.79	524	9	0.06	14	510	14	<5	<20	50	0.12	<10	81	<10	18	27
90	75640	40	0.4	2.14	50	90	<5	2.56	1	20	43	137	5.66	<10	1.33	885	3	0.05	27	610	30	<5	<20	191	0.14	<10	132	<10	19	189
QC/DATA:																														
Resplit:																														
1	75551	15	<0.2	1.56	<5	110	<5	1.40	<1	38	31	291	8.87	<10	0.49	400	13	0.03	8	1730	22	<5	<20	62	0.13	<10	172	<10	2	34
36	75586	105	<0.2	1.64	<5	95	<5	1.94	<1	13	29	43	4.31	<10	0.41	431	<1	0.06	3	1520	10	<5	<20	81	0.10	<10	118	<10	8	26
71	75621	55	<0.2	1.42	385	115	<5	6.02	<1	13	30	19	5.00	<10	0.64	774	6	0.03	5	1780	18	<5	<20	99	0.02	<10	40	<10	13	48
Repeat:																														
1	75551	20	0.2	1.59	<5	110	<5	1.38	<1	34	26	285	8.47	<10	0.51	390	12	0.04	10	1690	16	<5	<20	62	0.13	<10	176	<10	2	31
10	75560	10	<0.2	1.18	<5	65	<5	3.71	2	17	31	75	4.68	<10	0.59	581	47	0.03	12	1630	12	15	<20	106	0.05	<10	114	<10	10	29
19	75569	20	<0.2	1.08	<5	110	<5	4.00	<1	13	34	36	4.41	<10	0.55	770	2	0.04	3	1460	12	<5	<20	145	0.03	<10	100	<10	12	30
36	75586	85	<0.2	1.74	<5	85	<5	1.92	<1	13	33	45	4.31	<10	0.44	434	<1	0.06	2	1560	8	<5	<20	83	0.10	<10	120	<10	8	25
45	75595	20	<0.2	2.40	<5	80	<5	3.04	<1	13	36	70	3.33	<10	0.61	451	7	0.10	2	1460	16	<5	<20	148	0.10	<10	98	<10	10	27
54	75604	500	0.2	2.11	<5	80	<5	1.97	<1	84	18	288	9.12	<10	0.80	523	5	0.04	2	1510	16	<5	<20	41	0.09	<10	107	<10	<1	31
71	75621	65	<0.2	1.40	360	90	<5	5.27	<1	11	18	10	4.65	<10	0.65	697	7	0.03	3	1640	6	<5	<20	97	0.01	<10	39	<10	10	41
80	75630	20	<0.2	1.32	5	55	<5	2.89	<1	14	36	66	3.62	<10	0.62	589	<1	0.05	5	1200	16	<5	<20	72	0.10	<10	118	<10	11	29
89	75639	5	<0.2	1.18	<5	85	<5	1.63	<1	12	68	79	3.41	<10	0.80	531	12	0.06	13	500	14	<5	<20	52	0.12	<10	82	<10	18	27
Standard:																														
OXF41		810																												
OXF41		825																												
OXF41		805																												
GEO'05			1.5	1.43	55	170	<5	1.35	<1	16	57	84	3.74	<10	0.76	572	<1	0.03	28	600	20	<5	<20	54	0.11	<10	82	<10	9	73
GEO'05			1.5	1.37	65	175	<5	1.47	<1	17	61	80	4.03	<10	0.73	614	<1	0.02	30	690	22	<5	<20	56	0.10	<10	82	<10	10	74

JJ/bw
d/5138/1060/1058a
XLS/05
FAX: 372-1012

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-046

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.05m Casing in Ovb and fractured bedrock 3.05-49.08 Monzodiorite. Predom med. gr. local mafic xenoliths	Py va oxid	Mainly weathered bedrock from collar 3.05-31.90 Fairly uniform medium grained, spotty weak magnetic MD. Narrow intervals of weak epid. alt. and aligned fabrics. Oxidized fractures & fracture zones separated by fairly fresh MD 1-2% small mafic xenoliths <2cm	Brittle fractured throughout with widespread oxidation. Locally strong, probably representing sulfide zones 9.78-10.05m 20° CA oxidized Py vn 19.35-20.42 ; 22.15 - 23.47 ; 25.54-28.00 strong brittle fracturing with oxid.	more massive is generally fresh minor V. fine epid or silica vlts 19.35-23.47 Patchy wk epid	Largely obscured by strong oxid generally sparse Py 9.78-10.05 oxidized Py vn	9.60 19.00 20.85 22.15 25.54 26.80	10.30 20.85 22.15 23.47 26.80 28.00	75551 75552 75553 75554 75555 75556
	oxid		28.55-29.77 strong oxide zone with carb	vlt and wk pervasive carb		29.55 31.33	29.77 31.80	75557 75558
	carb oxid Py							
	Fr.		21.33-31.90 strong Fr weak oxidized					
		31.90-41.62 As above. Fresh v fairly massive Narrow broken and oxidized sections. Tr-2% subangular mafic xenoliths to 4cm	massive to weak fractured and oxid sections. Minor carb vlts 20-50° CA	oxidized along some fractures. Local carb vlts. Rare epid	Tr fine disseminated Py			
	Py							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R... Wells

DATE: 24th August 2005.

DIAMOND DRILL LOG

FRAN PROJECT 2005 **YANKEE HAT MINERALS LTD**

DDH NO. FR-046 PAGE NO. 2

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	TO	NUMBER
	40 +					41.62	43.00	75559
		41.62-49.03 Fractured, veined	Fairly numerous	Mainly vlt related	Tr-1% Py mainly	43.00	44.50	75560
		and patchy altered MD as above,	carb, chl local qtz	carb, chl qtz epid.	near top, related to	44.50	46.00	75561
		more gray. Patchy alteration	epid, Py vlts variable	Below 45.45 Patchy	carb sas + wallrocks			
		partially masks textures	angles CA Larger carb	pervasive wk epid	Local Tr. Po			
	+		1cm 30-40°CA Broken	around vlt.				
			and oxidized 44.81-45.45 local 40° qv.					
49.03-57.38 Fault Zone in Monzodiorite	50	49.03-57.38 Fracture-fault zone	Main faults 49.1-50.5	Faults are locally	Tr-2% vlt and	49.03	50.03	75562
		is MD. Mod to strong fractured	clayey sections [illegible]	clayey. M/s patchy	dissem Py 55.5-57.38m	50.03	51.50	75563
		with clayey intervals - brecciated	One 4cm 30°CA carb qv 53-53.5 highly broken	pervasive carb		51.50	53.00	75564
		vague textures.	oxidized zone 15°CA fr.	elsewhere vlt/vn		53.00	54.00	75565
			Elsewhere mod. fr.	related chl, carb		54.00	55.50	75566
			with numerous carb, chl vlts local epid.	local epid & stronger below 55.5m		55.50	57.38	75567
57.38-59.12 FP. Intrusion Breccia		57.38-59.12 Feldspar Porphyry - mosaic intrusion breccia, matrix fine gr. MD FP frags - (FP-Monzonite Hbl) [illegible]	Good mosaic br. several 30-40°CA vuggy carb vlts [illegible]	vlt related carb some fine silica?	Tr fine dissem Py mainly in matrix	57.38	59.12	75568
59.12-60.88 Fracture Zone in monzodiorite	60	59.12-60.88 strong fractured MD local clayey	vlts/fr. predom 50-80°CA	Chl-carb alt local carb vlts	Tr-1% fine dissem Py	59.12	60.88	75569
	+	60.88-66.95 Fairly massive uniform	weak-mod vlts/vns	Patchy pervasive w/m	Below 63m 1-4	62.15	63.65	75570
60.88-194.72		MD med. gr. Low/mod vlt densities	30-60°CA carb, chl	carb overprints textures w/m epid. Local	Py vlts per/m	63.65	64.65	75571
Monzodiorite with		and patchy alteration, 1-2% mafic	local epid. Local	qtz carb-epid vlt	Tr-1% Py	64.65	65.75	75572
minor xenoliths.	+	xenoliths to 2cm subangular.	25-40°CA Py vlts	Stwk.		65.75	66.95	75573
Leucocratic and	+	Unit is mod. magnetic throughout				66.95	68.00	75574
altered intervals		66.95-70.42 Darker green-grey finer grained MD. Mod chl-carb	Fairly numerous fine carb vlts 40-[illegible]°CA	Patchy w/m pervasive carb and chl	Tr-1% Py. 1-3 Py vlts per/m 1-2%	68.00	69.00	75575
		alteration overprints textures	@67.7-67.8 Bx carb in [illegible] strong chl local		dissem Py in chl alt	69.00	70.00	75576
	70	70.42-73.29 local wk magnetic	60°CA carb Py vlt.		zone with carb vlts	70.42	71.42	75577
	60	strong carbonated, fine grained, light grey-green. Single broken qtz v at end of section	Uniform with many micro vlts/fr.	Bleached w/m patchy pervasive carb	Tr-1% v. fine dissem Py	71.42	73.00	75578
						73.00	73.29	75579
		73.29-87.20 massive MD med grained green	massive, local	vlt related carb,	Tr fine dissem Py			
	+	grey-white speckled. fairly fresh	fine chl, carb and	chl, epid. Epid alt	rare Py vlt 15-50°CA			
		Few sub-cm mafic xenoliths	epid vlts 20-70°CA	bands to 15cm 5-10%	Below 74.5m 2-3	77.00	78.32	75580
	+	partially assimilated. wk-mod	local larger carb		Py vlts per/m 40-50°CA			
	80 +	magnetic	vns to 1cm 25-45°CA					

FRAN PROJECT 2005

DIAMOND DRILL LOG

YANKEE HAT MINERALS LTD

DDH NO. FR-046 PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
90	+	throughout, patchy epid alt	associated epid alt					
	+		bands have similar			83.11	84.61	75581
			alteration					
	+					85.50	86.50	75582
	+							
Py vlts		87.20-91.63 Similar to above but	More abundant carb	Patchy wk carb	Tr-3% fine dissem	87.20	88.35	75583
	+	with patchy carb alt partially	local vugs-druze 30-70°CA 0.5-10 cm	local wk chl. alt	and vlt Py local	88.35	89.85	75584
Py 90	+	masking texture. Little epid. mm mag.	Rare epid local conc of fine Py vlts.	local bleached zones to 30cm 70°CA	5-6 vlts per/m	89.85	91.63	75585
	+	91.63-96.62 Medium grained						
	+	speckled white and grey, massive	carb vlts 20-70°CA	vlt related chl	Tr-3% very patchy	91.63	92.80	75586
	+	and fresh MD. few small mafic	some with carb haloes	and carbonate	fine dissem Py local	92.80	94.15	75587
Chl epid	+	xenoliths	mainly with Py. Local 0°CA Py vlt one		4-5 Py vlt per/m			
			carb-epid bx vn 25°CA			96.62	98.12	75588
Py vns		96.62-99.67 Patchy alt. and	numerous 40-60°CA vlts	Generally vlt related	2-4% Py 5 to 7 10 Py	98.12	99.67	75589
	+	numerous vlts some viggy	chl, ep, Py, carb vlts at more variable angles	epid, chl, carb small epid patches in wallrock	vlt per/m blebby Py in viggy carb vlts	99.67	100.50	75590
100 Py vlts		99.67-103.95. Leucocratic plagioclase rich MD	widespread fine chl	Chl-Py vlt/vn zones	Outside of chl zones	100.50	101.30	75591
		med. gr sparse mafic xenoliths	and carb vlt commonly 40-30°CA. Two main Py	100.5-101.02 and 102.6	1-2 Py vlts/m within	101.30	102.60	75592
Py vlts	+		vlt zones 30-60°CA	-103.30. vlt related carb	many 3-7% Py	102.60	103.30	75593
		103.95-106.42 Leucocratic MD as	viggy vns parll to	vlt related carb	1-2 fine Py vlt per	103.95	105.30	75594
vugs druze		above, numerous viggy carb-sil vns/vlts	30°CA. Few fine Py	silica minor chl	/m	105.30	106.42	75595
		with fine druze	vlts similar angles	with Py				
		106.42-117.95						
	+	uniform-massive MD. And	massive, low density	vlt related chl	1-2 fine Py vlts	108.81	110.31	75596
		greys-leucocratic intervals	of fine chl and carb	and carb local	per/m			
110	+	med. grained, spotty magnetic	vlts often 30-50°CA	narrow 1-2 cm epid	Tr Py			
		local sub angular mafic xenoliths	local fine Py vlts	bands 10-30°CA + 70°CA				
	+	one subrounded 8-10cm						
	+					116.00	117.50	75597
	+							
Py vlts		117.95-121.23 As above with more	15-60°CA carb, epid	vlt related carb,	Tr-2% Py. 2-5 Py	118.65	120.00	75598
120	+	numerous vlts and assoc. wallrock	minor qtz vlts. Several	epid, minor silica	vlt per/m			

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DATE: August 24th 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-646

PAGE NO. 4

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120		alteration	Py with some assoc	vlt related carb	2-3 fine Py vlts for	120.00	121.23	75599
		121.23–123.74 leucocratic, med.gr.	epid 40-55°CA	sil, minor chl.	Tr-2% Py	121.23	122.70	75600
		MD with local vuggy carb vlts (sil)	Some low angle vuggy carb vlts minor Py	Patchy chl and sil	mainly Tr-2% fine	122.70	123.74	75601
		123.74–129.36 Patchy altered MD	vlts 30-45°CA	vlt related also	dissem and vlt Py	123.74	125.30	75603
	+	speckled-mottled med. grey. med.	Patchy fine carb	patchy v. weak epid	more Py vlts 4-6 partly bottom of interval	125.30	126.30	75603
	+	gr. with siliceous and chl alt	chl and sil vlts 20-40°CA Local Py vlts			126.30	127.10	75604
	+	locally overprinting textures	similar angles			127.10	128.50	75605
Py vlts								
130	+	129.36–154.22 uniform-massive	Massive with local	Vlt related chl	Spotty magnetite	128.50	129.36	75606
		interval. white-grey-green	chl, carb and epid	and carb 5-10%	throughout stronger			
	+	speckled MD with 1-2 small	vlts. Rare Py vlts	1-2cm epid alt	outside epid alt			
		mafic xenoliths to 2cm generally		bands 25-60°CA	Tr Py vlts mainly			
	+	5%. Wk-m. magnetic where fresh.			at end of interval	135.50	137.00	75607
		(primary magnetite?) Patchy weak						
	+	epid alt mainly in narrow bands						
140								
	+							
	+					145.00	146.50	75608
	+							
	+							
150						152.72	154.22	75609
50		154.22–157.55 Fairly leucocratic	vuggy carb vlts to	vlt/vn related	Spotty magnetic			
vugs		MD med-coarse grained at top	15cm 40-60CA Below	chl, carb	Tr fine dissem Py	156.55	157.55	75610
qc.v.	+	finer downwards. Broken QCV.	30-70CA carb chl vlts			157.55	159.08	75611
	+	157.55–162.90 Fine-med. gr. light	Broken QCV: 157.12-157.55 Few fine carb	Vlt related chl,	Sparse fine Py			
160		-med greens + greys Finer grained MD phase non-	Chl. vlts.	carb. carb bx (chl)	Flotter than 1cm Py vn.			

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DATE: 25th August 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-046 PAGE NO. 5

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
160 Cb.bx Py vn		Magnetic, patchy alt	10-35°CA micro vlt section 162.04-162.22		162.22			
			Strong carb. bx. 162.22 - 162.35 Chl, Py vn 65°CA			161.90	162.90	75612
		162.90 - 194.72 Massive-uniform section of spotty magnetic, med. grained MD similar to 127.76m	Few fine carb and epid vlts 30-70°CA	vlt related carb chl. w/m pervasive epid alt bands, elsewhere fairly fresh with strong magnetite.	Locally 1-2 Py vlts perpm.			
		Sparse small <1cm mafic xenoliths	2-10cm wide upto 70cm. Ep. bands similar angles.			167.75	169.25	75613
170		Generally narrow epid-alt bands	Local Py vlts 30-50°CA					
		Two main intervals with strong chl. with Py 175.87-176.20m & 186.80-187.62						
						172.29	175.00	75614
						175.00	175.87	75615
						175.87	176.20	75616
DK.chl. Py					175.87-176.20 Bx with dk chl 5-10% fine disem Py local semi-massive Py med. gr. cubes	176.20	177.20	75617
						177.20	178.70	75618
180						178.70	179.85	75619
						185.55	186.80	75620
						186.86	187.62	75621
dk.chl Py					As above Bx with dk chl. 1-3% fine disem Py and 3cm broken QCV 5°CA	187.62	188.62	75622
190								
194.72-196.08 Feldspar Porphyry Dyke 196.08-200.48 Monzodiorite		194.72-196.08 Medium grey fine grained PP dyke QCV at upper contact	Contact 45°CA some with QCV 194.72-195m	Pervasive mod carb alt	Tr fine disem Py	193.72	194.72	75623
			Minor carb vlts			194.72	195.72	75624
		Med. grey speckled MD fairly-uniform-massive with small mafic xenoliths	25°CA carb vlts Lower contact minor fine carb vlts 80-90°CA 198.22-198.80 chl-Py zone high angle CA	vlt related carb minor chl. DK chl Py 30m	Tr-1% fine disem Py 1-3% with dk chl.	195.72	196.53	75625
200						198.00	199.00	75626

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DIAMOND DRILL LOG

FRAN PROJECT 2005 — **YANKEE HAT MINERALS LTD**

DDH NO. FR-046 — PAGE NO. 6

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
200.48-210.83 (200)		200.48-204.14 Altered MD with	Fault Bx with	w/s pervasive carb	Tr fine dissem Py	200.48	201.68	75627
Monzodiorite		BX Zone 201.68-202.8 representing	alt halo with vlts/veins	BX zone has strong		201.68	202.80	75628
Altered. Chl. carb FZ		a fault 75°CA	30-60 CA. 200.48-200.85	chl.		202.80	204.14	75629
		204.14-207.93 carbonated and	Broken gev 45°CA	Pervasive w to w/m	sparse to absent Py			
Carb Alt		grey speckled MD. Fairly uniform	Numerous narrow	carbonate.		206.93	207.93	75630
		small partially assimilated xenoliths	carb vlts some veins			207.93	209.40	75631
		207.93-210.83 Alteration Zone	to 3cm		Tr-2% fine local			
		overprinting finer MD and possibly	widespread chl	Patchy pervasive	mg. Py mainly in	209.40	210.83	75632
(210)		some sedimentary inclusions / local remnant texture	carb vlts/bands local epid bands. low angle CA. Py vlt	chl, carb, epid	vlts/veins	210.83	211.83	75633
210.83-222.23 Biotite		210.83-222.23		possible biot.	Tr-3% Py vlt	211.83	213.00	75634
Hornfels with bleached		As general description. Patchy	Numerous carb +	widespread Biot	and bleach zones	213.00	214.56	75635
zones. Fine grained		biotite decreasing downwards	fine silica local	decreasing down-	local 1-3% fine			
		numerous micro vlts and assoc.	chl micro vlts some	hole. Vlt-patchy	dissem Py with chl			
		bleaching. Non magnetic	low angle fractures	bleaching. Local				
				patchy carb alt				
(220)						219.00	220.70	75636
						220.70	222.00	75637
222.23-226.82		222.23-226.82 Strongly fractured	Broken rubbly	Patchy wk pervasive	Tr v. fine dissem	222.00	223.40	75638
Monzodiorite with fine		medium grained MD with fine	core recovery. low	carb, vlt fracture	Py			
Pl-Hbl porph. below		Plag Hbl porphyry phase below	angle carb, chl fract	carb				
Dyke. Strongly fractured		224m						
		226.82-230.56 Patchy brown	numerous fine carb	Patchy brown fg	Tr fine dissem	226.82	228.32	75639
226.82-236.22	70	fine grained BH with bleached	-sil microvlts strong	biotite. vlt related	Py			
Biotite HF with	F (230)	zones @ 229.50-229.98 strong	fault 229.50 low	carb, sil		229.93	231.63	75640
fault zone		fault. Lost water argillite at end	angle CA					
		230.56-236.22 Altered patchy	structural-alt	strongest chl in	Tr fine dissem			
		bleached and brecciated HF	zone. Fabrics 20-30°CA	fault. carb	Py.			
F		SS assoc. with fault zones	Common laminations	either side				
		Main chloritic FZ 233.20-233.66	local Bx some	decreasing down				
		236.22 EOH. Bx above + below	rotation	hole. vlt related				
				carb chl.				

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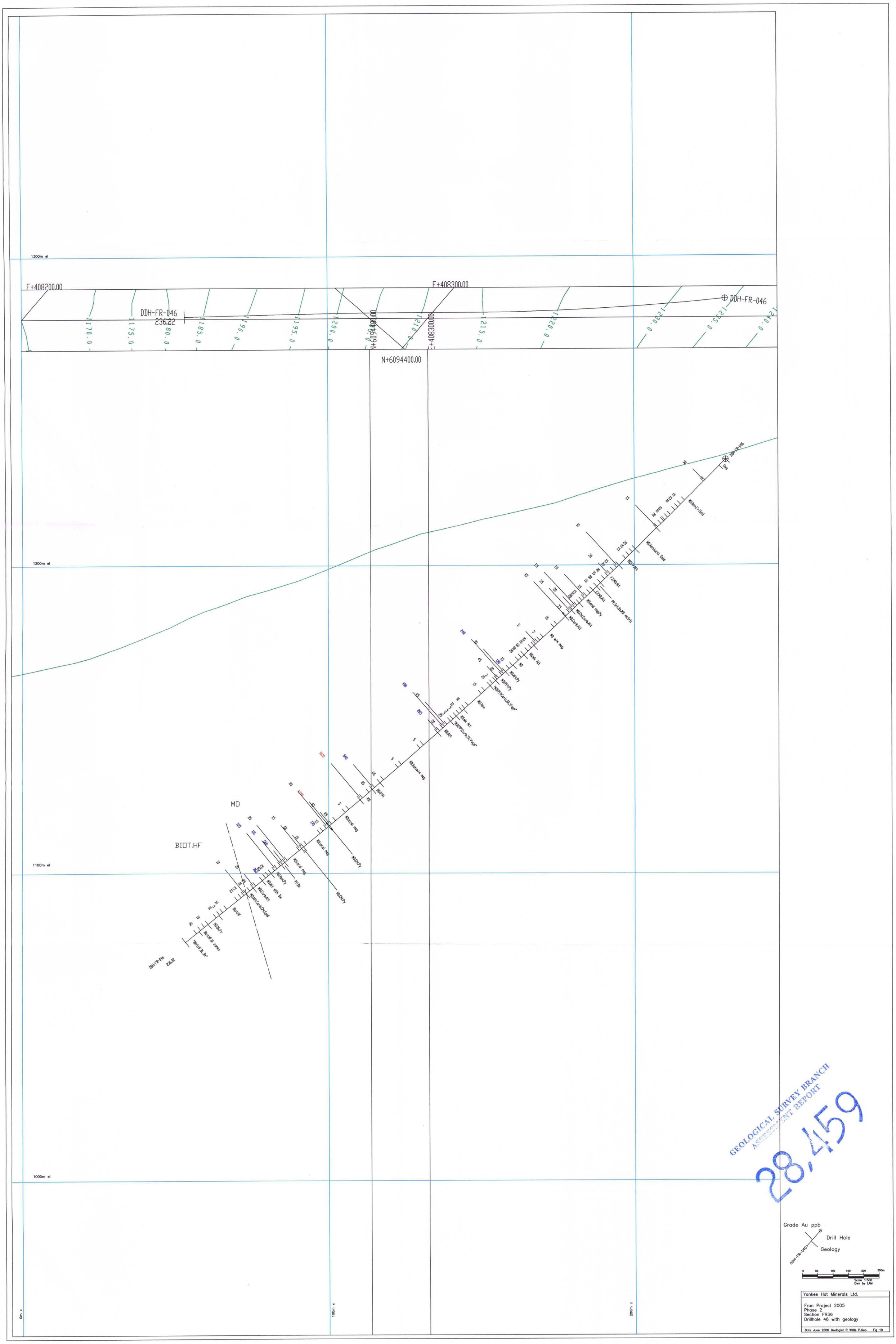
DATE: 25 August 2005


1300m el
F+408200.00
F+408300.00
DDH-FR-046
236.22
DDH-FR-046
N+6094400.00
E+408300.00
1170.0
1175.0
1180.0
1185.0
1190.0
1195.0
1200.0
1210.0
1215.0
1220.0
1230.0
1235.0
1240.0
1200m el
1100m el
MD
BIOT.HF
1000m el
0m x
100m x
200m x
Grade Au ppb
Drill Hole
Geology
DDH-FR-046
0 50 100 150 200 250m
Scale 1:500
Drn by LAM
Yankee Hat Minerals Ltd.
Fran Project 2005
Phase 2
Section FR36
Drillhole 46 with geology
Date June 2006 Geologist R Wells P.Geo. Fig 19
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
28,459

DDH: FR-047

Hole ID:	**DDH.FR-047**
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10408144E
Northing:	6094783N
Elevation:	1247m
Grid:	8144E/4783N
Length (m):	99.67
Dip:	-45
Azimuth (grid):	216
Started:	24/08/05
Finished:	26/08/05
Hole Status:	Finished
Material left in hole:	None
Comments:	Hit Qtz-Sulfide vein
Core Size:	NQ
Logged By:	M.McInnes
Purpose:	Test below Haslinger Trench B

DDH.FR-047 Surveys

HOLE ID.	Depth (m)	Dip	Azimuth (grid)
DDH.FR-047	0	-45	216
DDH.FR-047	81	-42.6	217.3

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vits	Alteration	% Py	% Po	Cpy %
DDH FR-047	0	3.05	Ovb/Till	0	3.05	Ovb/Till					
DDH FR-047	3.05	23.33	MD.Xen.Fr	3.05	14.42	MD.Xen.Fr.Oxid	Local Carb,Qtz Vits	Fr.Oxid	Tr	Tr	
DDH FR-047				14.42	23.33	MD.Xen.Bl.Carb	Fr local Oxid,Carb,Qtz,Py Vits	Fr.patchy Oxid.Bl/Carb	Tr to 2		
DDH FR-047	23.33	38.61	SS.HF.	23.33	38.61	SS.HF.	Local Carb(vugs),Qtz,Chl Vits	Patchy wk/s Carb,local Biot	Tr to 5		
DDH FR-047	38.61	43.76	MD.Local Bl	38.61	43.76	MD.Local Bl	Carb Vits,local Qtz vn,PyVits	Local Bl/Carb	1 to 5		
DDH FR-047	43.76	64	SS.HF.	43.76	64	SS.HF.Py,Po	Carb,minor Chl Vits.Local Py,Po Vns/vits	Local Bl/Carb.Patchy Biot	Tr to 4	Tr to 2	
DDH FR-047	64	65.95	MD.Xen	64	65.95	MD.Xen.Py,Po	Carb,Chl,Po,Py Vits	Patchy Bl/Carb	Tr to 2	Tr to 2	
DDH FR-047	65.95	69.19	Biot.HF.	65.95	69.19	Biot.HF.	Local Chl,Carb Vits,Py,Po Vits	Strong Biot,Local Chl	Tr to 2	Tr to 2	
DDH FR-047	69.19	75.6	MD.Xen	69.19	75.6	MD.Xen	Local Chl,Carb Vits,Py,Po Vits	Patchy Bl/Carb	Tr to 2	Tr to 2	
DDH FR-047	75.6	77.6	Biot.HF.Bl	75.6	77.6	Biot.HF.Bl.Py,Po.	Carb,Chl Vits,Po,Py Vits	Biot,Local Bl/Carb	Tr to 20	Tr to 3	
DDH FR-047	77.6	82.6	Sulfide Zone.HF/MD contact	77.6	79.2	Sulfide Zone,Qtz Vn Bx.Py,Po,Cpy,Sph.	Bx Qtz Vn.Chl,Carb.Py,Po,Sph,Cpy Vits/vns	Chl,Carb Qtz	Tr to 50	Tr to 20	Tr to 15
DDH FR-047				79.2	80.64	HF.Sil,Carb Alt/Bx.Py	Carb,Py Vits	Sil,Carb	1 to 5	Tr	
DDH FR-047				80.64	82.6	HF.MD.Py	Carb,Py Vits	Local Bl	Tr to 15		
DDH FR-047	82.6	99.67	MD.Xen	82.6	91.5	MD.Xen.local Bl.	Carb,Chl,Py	Local Bl	Tr to 1	Tr	
DDH FR-047				91.5	92	MD.Alt.Py	Axin at contacts,Py Carb Vits	Epid patches	Tr to15		
DDH FR-047				92	99.67	MD.Xen.local Bl	Carb,Chl,Py	Local Bl	Tr to 1	Tr	
DDH FR-047		99.67			99.67	EOH.					

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag g/t	Ag ppm	Cu %	Cu ppm	Zn %	Zn ppm
ODH.FR-47	3.78	5.78	75651	2.00			25		<0.2		36		32
ODH.FR-47	5.78	7.13	75652	1.35			30		<0.2		24		28
ODH.FR-47	8.90	10.70	75653	1.80			25		<0.2		29		30
ODH.FR-47	10.70	12.20	75654	1.50			15		<0.2		33		33
ODH.FR-47	12.20	13.70	75655	1.50			10		<0.2		33		28
ODH.FR-47	13.70	15.20	75656	1.50			65		<0.2		36		28
ODH.FR-47	15.20	17.00	75657	1.80			30		<0.2		26		34
ODH.FR-47	17.00	18.50	75658	1.50			10		<0.2		28		30
ODH.FR-47	21.50	23.00	75659	1.50			20		<0.2		18		41
ODH.FR-47	23.00	24.00	75660	1.00			65		0.7		55		34
ODH.FR-47	24.00	25.50	75661	1.50			45		0.4		97		36
ODH.FR-47	25.50	27.45	75662	1.95			30		0.3		51		35
ODH.FR-47	27.45	28.73	75663	1.28			70		0.6		48		33
ODH.FR-47	28.73	29.74	75664	1.01			30		0.6		26		41
ODH.FR-47	29.74	31.24	75665	1.50			25		0.3		67		37
ODH.FR-47	31.24	32.24	75666	1.00			15		0.2		69		36
ODH.FR-47	32.24	33.70	75667	1.46			30		0.3		130		36
ODH.FR-47	35.10	36.60	75668	1.50			220		0.6		122		160
ODH.FR-47	36.60	37.60	75669	1.00			10		0.2		117		34
ODH.FR-47	37.60	38.60	75670	1.00			15		0.5		103		55
ODH.FR-47	38.60	40.00	75671	1.40			30		0.2		100		49
ODH.FR-47	40.00	41.50	75672	1.50			30		0.3		87		54
ODH.FR-47	42.20	44.00	75673	1.80			10		0.2		223		43
ODH.FR-47	44.00	45.50	75674	1.50			15		<0.2		97		42
ODH.FR-47	47.45	48.45	75675	1.00			50		0.2		213		40
ODH.FR-47	48.45	49.75	75676	1.30			15		0.2		250		36
ODH.FR-47	49.75	50.80	75677	1.05			5		<0.2		111		41
ODH.FR-47	51.14	52.64	75678	1.50			10		<0.2		94		39
ODH.FR-47	52.64	54.00	75679	1.36			5		<0.2		72		43
ODH.FR-47	55.60	57.10	75680	1.50			5		<0.2		71		28
ODH.FR-47	57.10	58.60	75681	1.50			5		<0.2		65		29
ODH.FR-47	59.50	61.00	75682	1.50			25		<0.2		91		53
ODH.FR-47	61.00	62.50	75683	1.50			10		<0.2		136		44
ODH.FR-47	62.50	64.00	75684	1.50			10		<0.2		100		42
ODH.FR-47	64.00	65.00	75685	1.00			5		<0.2		82		29
ODH.FR-47	65.00	66.00	75686	1.00			15		<0.2		147		28
ODH.FR-47	66.00	67.50	75687	1.50			15		<0.2		180		37
ODH.FR-47	67.50	69.00	75688	1.50			5		<0.2		89		30
ODH.FR-47	69.00	70.00	75689	1.00			10		<0.2		55		33
ODH.FR-47	70.00	71.50	75690	1.50			20		<0.2		61		43
ODH.FR-47	71.50	72.50	75691	1.00			10		<0.2		101		31
ODH.FR-47	72.50	73.50	75692	1.00			5		<0.2		102		29
ODH.FR-47	73.50	74.50	75693	1.00			5		<0.2		149		35
ODH.FR-47	74.50	75.60	75694	1.10			5		<0.2		125		36
ODH.FR-47	75.60	76.60	75695	1.00			10		<0.2		263		43
ODH.FR-47		Std. C	75696			8.37	>1000		18.5		8		32
ODH.FR-47	76.60	77.60	75697	1.00			540		3.0		403		322
ODH.FR-47	77.60	78.10	75698	0.50	55.3	54.60	>1000	83.9	>30	1.67	>10000	2.57	>10000
ODH.FR-47		Dupl.	75699		52.7	52.50	>1000	75.1	>30	1.55	>10000	2.54	>10000
ODH.FR-47	78.10	78.60	75700	0.50	2.63	2.80	>1000		5.6		1144		6581
ODH.FR-47		Std. A	75701				810		<0.2		3		3
ODH.FR-47	78.60	79.15	75702	0.55	2.33	2.65	>1000		7.3		1912		917
ODH.FR-47	79.15	80.35	75703	1.20			630		0.9		199		176
ODH.FR-47	80.35	81.60	75704	1.25			505		1.0		220		97
ODH.FR-47	81.60	82.60	75705	1.00			30		0.2		206		107
ODH.FR-47	82.60	84.00	75706	1.40			15		<0.2		116		17
ODH.FR-47	84.00	85.50	75707	1.50			10		<0.2		92		19
ODH.FR-47	85.50	87.00	75708	1.50			15		<0.2		141		14
ODH.FR-47	87.00	88.50	75709	1.50			10		<0.2		138		15
ODH.FR-47	88.50	90.00	75710	1.50			10		<0.2		111		13
ODH.FR-47	90.00	91.50	75711	1.50			10		<0.2		130		18
ODH.FR-47	91.50	92.50	75712	1.00			10		<0.2		89		19
ODH.FR-47	92.50	93.50	75713	1.00			10		<0.2		146		13
ODH.FR-47	93.50	95.00	75714	1.50			10		<0.2		131		15
ODH.FR-47	95.00	96.50	75715	1.50			10		<0.2		160		14
ODH.FR-47	96.50	98.00	75716	1.50			15		<0.2		223		17
ODH.FR-47	98.00	99.67	75717	1.67			5		<0.2		186		13

CERTIFICATE OF ASSAY AK 2005-1058b

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

23-Sep-05

ATTENTION: Donald Gee

No. of samples received:207
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
		Au	**Au**
ET #.	**Tag #**	**(g/t)**	**(oz/t)**
138	75698	55.3	1.613
139	75699	52.7	1.537
140	75700	2.63	0.077
142	75702	2.33	0.068
QC DATA:			
Resplit:			
142	75702	2.76	0.080
Standard:			
SH13		1.29	0.038

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1058b

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

23-Sep-05

ATTENTION: Donald Gee

No. of samples received:207
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Zn (%)	Cu (%)
136	75696	8.37	0.244				
138	75698	54.6	1.592	83.9	2.447	2.57	1.67
139	75699	52.5	1.531	75.1	2.190	2.54	1.55
140	75700	2.80	0.082				
142	75702	2.65	0.077				
QC DATA:							
Standard:							
SH13		1.29	0.038				
Pb106				58.5	1.706	0.84	0.62

JJ/bw
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

22-Sep-05

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1058b

Values in ppm unless otherwise reported

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 204
Sample type: Core
Project #: FRAN
Shipment #:not indicated
Samples submitted by: Ron Wells

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
91	75651	25	<0.2	1.39	<5	60	<5	1.38	<1	8	68	36	2.84	<10	0.42	429	<1	0.07	5	850	14	<5	<20	54	0.07	<10	50	<10	7	32
92	75652	30	<0.2	1.63	<5	60	<5	1.66	<1	8	69	24	2.74	<10	0.43	424	<1	0.06	6	860	18	<5	<20	62	0.06	<10	49	<10	6	28
93	75653	25	<0.2	1.25	<5	60	<5	1.07	<1	9	53	29	3.01	<10	0.47	383	<1	0.05	6	850	16	<5	<20	36	0.06	<10	50	<10	5	30
94	75654	15	<0.2	1.19	<5	50	<5	1.24	<1	9	52	33	2.80	<10	0.41	392	<1	0.05	6	860	18	<5	<20	24	0.05	<10	45	<10	6	33
95	75655	10	<0.2	1.37	<5	65	<5	1.68	<1	8	63	33	2.64	<10	0.40	405	<1	0.06	4	840	16	<5	<20	43	0.05	<10	41	<10	4	28
96	75656	65	<0.2	1.25	65	80	<5	2.31	<1	8	54	38	2.67	<10	0.39	610	<1	0.06	4	850	12	<5	<20	68	0.05	<10	40	<10	7	28
97	75657	30	<0.2	1.43	<5	80	<5	2.02	<1	9	52	26	3.24	<10	0.55	565	<1	0.04	6	850	16	<5	<20	44	0.05	<10	53	<10	5	34
98	75658	10	<0.2	1.21	<5	90	<5	1.77	<1	8	64	28	2.73	<10	0.44	499	<1	0.06	4	900	20	<5	<20	39	0.06	<10	47	<10	8	30
99	75659	20	<0.2	0.83	<5	105	<5	3.87	<1	7	26	18	3.24	<10	0.32	775	2	0.05	3	890	12	<5	<20	167	0.01	<10	27	<10	9	41
100	75660	65	0.7	0.27	95	40	<5	>10	<1	12	33	55	2.94	<10	0.33	1052	8	0.02	37	650	2	30	<20	530	<0.01	<10	6	<10	13	34
101	75661	45	0.4	0.49	25	55	<5	3.69	<1	11	35	97	3.47	<10	0.28	548	7	0.05	5	910	10	<5	<20	137	<0.01	<10	22	<10	4	36
102	75662	30	0.3	0.54	50	40	<5	4.44	<1	10	35	51	3.28	<10	0.41	623	4	0.05	5	860	12	<5	<20	238	<0.01	<10	36	<10	8	35
103	75663	70	0.6	0.53	10	45	<5	3.47	<1	10	38	48	3.22	<10	0.32	525	3	0.05	6	840	10	<5	<20	198	<0.01	<10	31	<10	7	33
104	75664	30	0.6	0.72	20	45	<5	7.14	<1	10	72	26	3.23	<10	0.56	1130	54	0.03	25	550	14	<5	<20	264	<0.01	<10	57	<10	10	41
105	75665	25	0.3	1.15	10	125	<5	2.20	<1	10	95	67	3.48	<10	0.64	525	3	0.05	23	660	18	<5	<20	95	0.03	<10	53	<10	5	37
106	75666	15	0.2	1.30	<5	170	<5	1.80	<1	8	63	69	2.74	<10	0.42	434	<1	0.07	4	910	18	<5	<20	148	0.07	<10	45	<10	8	36
107	75667	30	0.3	1.69	40	135	<5	2.55	<1	12	51	130	3.45	<10	0.50	418	8	0.05	4	890	26	<5	<20	287	0.07	<10	44	<10	7	36
108	75668	220	0.6	1.26	25	110	<5	1.50	<1	10	94	122	2.67	<10	0.44	397	<1	0.06	19	760	22	<5	<20	68	0.08	<10	43	<10	11	160
109	75669	10	0.2	1.49	15	120	<5	2.04	<1	16	65	117	3.87	<10	0.91	838	<1	0.06	53	520	22	<5	<20	86	0.08	<10	44	<10	15	34
110	75670	15	0.5	1.03	10	70	<5	3.76	<1	14	72	103	3.47	<10	0.61	994	7	0.03	73	420	14	<5	<20	67	<0.01	<10	38	<10	12	55
111	75671	30	0.2	1.93	<5	190	<5	3.33	<1	18	17	100	4.46	<10	0.87	1066	<1	0.05	11	2100	22	<5	<20	280	0.11	<10	111	<10	12	49
112	75672	30	0.3	1.59	15	90	<5	4.80	<1	18	51	87	4.86	<10	1.14	1094	9	0.04	44	1200	18	<5	<20	241	0.06	<10	110	<10	11	54
113	75673	10	0.2	2.00	<5	70	<5	2.80	<1	27	55	223	5.92	<10	1.12	953	2	0.03	33	1540	26	<5	<20	42	0.11	<10	137	<10	11	43
114	75674	15	<0.2	1.19	20	55	<5	1.67	<1	22	126	97	3.62	<10	0.76	646	<1	0.03	75	460	18	<5	<20	47	0.11	<10	91	<10	9	42
115	75675	50	0.2	1.10	<5	80	<5	2.70	<1	31	94	213	6.59	<10	0.67	1455	2	0.04	43	1130	14	<5	<20	43	0.11	<10	78	<10	5	40

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-1058b** **YANKEE HAT MINERALS LIMITED**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
116	75676	15	0.2	1.65	<5	70	<5	2.84	<1	25	56	250	5.43	<10	0.75	876	3	0.09	42	1690	22	<5	<20	55	0.13	<10	102	<10	14	36
117	75677	5	<0.2	1.80	<5	155	<5	1.53	<1	19	71	111	4.34	<10	0.99	694	<1	0.12	44	1040	24	<5	<20	70	0.19	<10	88	<10	22	41
118	75678	10	<0.2	1.45	<5	115	<5	1.11	<1	18	151	94	4.05	<10	0.89	549	<1	0.09	40	660	24	<5	<20	73	0.14	<10	78	<10	25	39
119	75679	5	<0.2	1.25	<5	130	<5	1.05	<1	14	114	72	3.42	<10	0.74	604	<1	0.07	34	780	24	<5	<20	36	0.15	<10	76	<10	21	43
120	75680	5	<0.2	0.85	<5	170	<5	1.14	<1	10	91	71	2.32	<10	0.39	380	<1	0.07	29	1530	14	<5	<20	32	0.12	<10	58	<10	17	28
121	75681	5	<0.2	0.90	10	110	<5	1.53	<1	11	82	65	2.48	<10	0.40	648	<1	0.05	38	1190	16	<5	<20	49	0.10	<10	63	<10	11	29
122	75682	25	<0.2	1.23	10	210	<5	0.81	<1	16	139	91	3.45	<10	0.75	557	1	0.06	59	520	18	<5	<20	61	0.16	<10	97	<10	18	53
123	75683	10	<0.2	1.17	5	170	<5	0.88	<1	19	149	136	4.13	<10	0.72	524	10	0.06	61	580	22	<5	<20	70	0.18	<10	102	<10	17	44
124	75684	10	<0.2	1.28	20	105	<5	0.91	<1	18	166	100	3.46	<10	0.75	528	<1	0.07	86	510	24	<5	<20	22	0.15	<10	91	<10	17	42
125	75685	5	<0.2	1.17	5	80	<5	1.50	<1	11	75	82	2.42	<10	0.32	309	28	0.05	9	900	24	<5	<20	28	0.07	<10	36	<10	9	29
126	75686	15	<0.2	1.12	<5	60	<5	1.52	<1	12	75	147	2.99	<10	0.26	291	52	0.06	13	950	24	<5	<20	39	0.06	<10	32	<10	7	28
127	75687	15	<0.2	1.23	5	110	<5	1.10	<1	18	141	180	5.13	<10	0.88	545	35	0.04	112	710	22	<5	<20	38	0.16	<10	101	<10	10	37
128	75688	5	<0.2	1.01	5	125	<5	0.74	<1	15	163	89	3.52	<10	0.75	381	5	0.05	74	730	18	<5	<20	32	0.16	<10	89	<10	15	30
129	75689	10	<0.2	1.06	5	70	<5	1.46	<1	10	75	55	2.45	<10	0.36	415	2	0.06	11	930	22	<5	<20	27	0.08	<10	49	<10	9	33
130	75690	20	<0.2	1.66	15	70	<5	2.43	<1	12	65	61	3.11	<10	0.47	606	3	0.05	7	1020	32	<5	<20	53	0.06	<10	48	<10	7	43
131	75691	10	<0.2	1.25	10	60	<5	1.93	<1	12	69	101	2.81	<10	0.36	405	5	0.06	7	980	26	<5	<20	30	0.06	<10	39	<10	7	31
132	75692	5	<0.2	0.98	5	75	<5	1.64	<1	11	65	102	2.92	<10	0.33	368	6	0.05	5	990	22	<5	<20	40	0.05	<10	37	<10	5	29
133	75693	5	<0.2	1.08	15	60	<5	1.78	<1	15	69	149	3.41	<10	0.38	362	14	0.05	4	1040	28	<5	<20	37	0.05	<10	44	<10	9	35
134	75694	5	<0.2	1.51	10	45	<5	2.89	<1	14	66	125	3.52	<10	0.51	564	6	0.04	10	960	30	<5	<20	25	0.06	<10	49	<10	8	36
135	75695	10	<0.2	1.19	<5	70	<5	1.91	<1	25	153	263	5.29	<10	0.85	713	21	0.04	69	870	26	<5	<20	32	0.12	<10	97	<10	19	43
136	75696	>1000	18.5	0.15	<5	40	5	0.12	<1	3	2	6	4.15	<10	<0.01	101	4	0.07	5	400	196	<5	<20	5	<0.01	<10	2	<10	<1	32
137	75697	540	3.0	0.75	565	80	<5	2.84	<1	30	76	403	4.14	<10	0.33	534	21	0.01	39	800	36	15	<20	100	<0.01	<10	35	<10	17	322
138	75698	>1000	>30	0.10	>10000	75	<5	1.16	62	221	75	>10000	>10	<10	<0.01	292	28	<0.01	20	<10	6966	<5	<20	45	0.01	<10	4	<10	<1	>10000
139	75699	>1000	>30	0.12	9695	75	<5	1.16	62	224	132	>10000	>10	<10	<0.01	288	25	<0.01	20	<10	6370	<5	<20	41	0.01	<10	5	<10	<1	>10000
140	75700	>1000	5.6	0.36	2760	80	<5	2.64	5	29	73	1144	6.13	<10	0.08	344	45	<0.01	8	900	150	<5	<20	98	<0.01	<10	8	10	3	6581
141	75701	810	<0.2	0.16	<5	15	<5	0.14	<1	<1	1	3	0.40	<10	0.06	27	<1	0.10	1	360	4	<5	<20	4	<0.01	<10	2	<10	2	3
142	75702	>1000	7.3	0.20	3090	40	<5	0.99	<1	17	101	1912	5.15	<10	0.03	142	56	<0.01	5	110	32	<5	<20	74	<0.01	<10	3	<10	<1	917
143	75703	630	0.9	0.47	4090	30	<5	0.83	<1	15	56	199	3.33	<10	0.22	139	27	<0.01	5	430	14	<5	<20	14	<0.01	<10	5	<10	2	176
144	75704	505	1.0	1.15	610	55	<5	2.17	<1	16	63	220	4.60	<10	0.86	498	13	0.02	44	880	42	<5	<20	48	0.02	<10	68	<10	12	97
145	75705	30	0.2	1.73	25	70	<5	2.94	<1	16	33	206	4.24	<10	0.85	652	12	0.05	13	1440	50	<5	<20	87	0.07	<10	99	<10	15	107
146	75706	15	<0.2	1.08	10	75	<5	1.63	<1	8	48	116	2.04	<10	0.32	293	3	0.06	4	740	12	<5	<20	145	0.04	<10	34	<10	9	17
147	75707	10	<0.2	1.44	5	70	<5	2.03	<1	8	55	92	2.32	<10	0.44	370	1	0.05	6	720	16	<5	<20	160	0.05	<10	39	<10	9	19
148	75708	15	<0.2	1.17	5	80	<5	1.81	<1	11	42	141	2.33	<10	0.34	294	1	0.05	5	910	12	<5	<20	141	0.05	<10	43	<10	10	14
149	75709	10	<0.2	1.34	15	55	<5	1.77	<1	11	54	138	2.55	<10	0.42	313	5	0.05	5	860	14	<5	<20	100	0.05	<10	45	<10	10	15
150	75710	10	<0.2	1.06	10	35	<5	1.31	<1	9	54	111	1.91	<10	0.32	223	5	0.06	4	760	12	<5	<20	34	0.05	<10	33	<10	10	13

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
151	75711	10	<0.2	1.11	10	55	<5	1.49	<1	11	55	130	2.53	<10	0.44	324	3	0.05	4	760	12	<5	<20	46	0.05	<10	45	<10	9	18
152	75712	10	<0.2	2.15	20	40	<5	3.29	<1	14	32	89	2.85	<10	0.67	344	<1	0.04	6	1020	18	<5	<20	142	0.06	<10	80	<10	10	19
153	75713	10	<0.2	1.19	5	50	<5	1.39	<1	11	56	146	2.44	<10	0.37	253	5	0.06	3	770	12	<5	<20	98	0.06	<10	38	<10	9	13
154	75714	10	<0.2	1.44	5	35	<5	1.60	<1	11	47	131	2.56	<10	0.43	293	6	0.05	3	730	16	<5	<20	59	0.06	<10	41	<10	8	15
155	75715	10	<0.2	1.30	5	40	<5	1.35	<1	12	52	160	2.78	<10	0.42	243	9	0.05	7	740	16	<5	<20	84	0.05	<10	41	<10	9	14
156	75716	15	<0.2	1.31	25	45	<5	1.79	<1	13	40	223	2.85	<10	0.49	277	6	0.06	5	860	14	<5	<20	107	0.05	<10	44	<10	12	17
157	75717	5	<0.2	0.94	<5	50	<5	1.02	<1	12	57	186	2.34	<10	0.24	159	23	0.06	6	800	10	<5	<20	112	0.05	<10	40	<10	9	13
QC/DATA:																														
Resplit:																														
106	75666	15	0.2	1.15	15	130	<5	1.71	<1	9	73	63	2.64	<10	0.37	414	<1	0.06	6	1010	16	<5	<20	113	0.06	<10	41	<10	8	42
142	75702	>1000	6.6	0.19	2585	45	<5	1.04	<1	17	103	1828	5.16	<10	0.03	145	1	<0.01	5	130	32	<5	<20	77	<0.01	<10	3	<10	<1	1014
Repeat:																														
106	75666	15	<0.2	1.10	10	130	<5	1.79	<1	8	56	62	2.57	<10	0.37	401	<1	0.06	5	900	20	<5	<20	122	0.06	<10	39	<10	7	37
115	75675	35	0.2	1.09	10	75	<5	2.69	<1	30	84	212	6.37	<10	0.67	1295	3	0.04	44	1120	10	<5	<20	44	0.10	<10	77	<10	3	39
124	75684	10	<0.2	1.21	25	100	<5	0.87	<1	19	167	95	3.51	<10	0.72	524	3	0.07	92	550	32	<5	<20	19	0.12	<10	88	<10	17	48
137	75697	550																												
141	75701		<0.2	0.15	<5	15	<5	0.13	<1	<1	1	2	0.39	<10	0.05	24	<1	0.09	1	360	4	<5	<20	3	<0.01	<10	1	<10	3	3
142	75702	>1000																												
150	75710	5	<0.2	1.13	10	40	<5	1.38	<1	10	51	121	2.01	<10	0.34	245	5	0.07	3	800	12	<5	<20	39	0.05	<10	35	<10	11	14
Standard:																														
OXF41		815																												
OXF41		810																												
GEO'05			1.5	1.36	60	160	<5	1.59	<1	19	60	86	4.06	<10	0.71	650	<1	0.02	30	800	22	<5	<20	55	0.09	<10	70	<10	10	75
GEO'05			1.5	1.42	60	155	<5	1.27	<1	19	56	86	3.56	<10	0.75	547	<1	0.02	28	610	20	<5	<20	53	0.11	<10	71	<10	8	76

JJ/bw
dt/5138/1060/1058a
XLS/05
FAX: 372-1012

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

FRAN PROJECT 2005

DIAMOND DRILL LOG

YANKEE HAT MINERALS LTD

DDH NO. FR-047

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.05 Casing in	0	Mainly till lying on rubbly broken						
Overburden and rubbly		bedrock			local Po			
bedrock		3.05-3.38 Hornblende augite Porph		single qv. 70°CA	Py vlts overprinted	3.78	5.78	75651
3.05-23.33		3.38-14.42 Highly fractured and	4.95-6.10 fractured upto 5cm zones	q.c vlts 2-3cm 35-90°CA	by oxid	5.78	7.43	75652
Monzodiorite		oxidized MD	8.76-11.28 wider			8.90	10.70	75653
Variably fractured			fractures to 7cm			10.70	12.20	75654
small xenoliths	10			10.55 qtz-clay Axis?		12.20	13.70	75655
				5cm wide		13.70	15.20	75656
				11.87-14.40 qtz clay		15.20	17.00	75657
	80			14.33 carb alt 10cm	14.33 2cm oxid vein	17.00	18.50	75658
	40					21.50	23.00	75659
		14.42-15.21 fresh MD				23.00	24.00	75660
		15.21-19.52 Silicified-bleached	16.51-16.69 fragments <3cm (xenoliths)	15.21-17.00 qtz alt	Tr disseminated Py	24.00	25.50	75661
				bleached vlts 35-90°CA	Py vlts in oxid	25.50	27.45	75662
		19.52-23.33 Medium grained	strongly fractured	5-6 per/m wk oxid	local 1-2% Py	27.45	28.73	75663
	20	MD carb alt and fractured		carb alt, vlt qv-90°CA		28.73	29.74	75664
				upto 1cm @ 19.95 + 22m		29.74	31.24	75665
						31.24	32.24	75666
23.33-28.83 HF\Arg		23.33-23.83 Dark fine grained argillite/HF carb, qv, chl bx		carbonated, chlorite	upto 15% dissem	32.24	33.70	75667
23.83-28.92 Fine		23.83-28.92 Med green-grey aphanitic	fractured 30-70°CA	clay below	Py local carb, chl, Py	35.10	36.60	75668
grained Monzodiorite		dyke		Carbonate alt	vlts 45-50°CA Py upto	36.60	37.60	75669
aphanitic groundmass					3%			
28.92-30.42 SS.HF	30	28.92-30.42 Altered siltstone, HF	clay gouge 29.40-29.7[illegible]	local bleaching +	Tr-1% disseminated			
Altered		30.42-36.19 Medium grained MD	baked core	biotite alt	Py			
30.42-36.19 MD		grey aphanitic groundmass		30.42-34.00 local	Py-Chl vlts 1-2 per/m			
aphanitic groundmass				vuggy qtz vlts	Tr-5% disseminated			
				low angles CA	Py			
						37.60	38.60	75670
36.19-38.61 SS.HF		36.19-38.61 HF with medium	low angle fractures	Minor bleaching +	Py vlts 15-20°CA	38.60	40.00	75671
Minor Biot. HF narrow		grained dyke 36.96-37.16 Arg Tite Bx below	CA.	biotite. QC vlts	1-5% locally.	40.00	41.50	75672
dyke	40			chl-clay.				

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: M. McInnes

DATE: August 26th 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005 | **YANKEE HAT MINERALS LTD**

DDH NO FR-047 | PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
38.61-42.76 Monzodiorite		38.61-39.48 Hw-Plag Porph 39.48-41.09 Lenzy HF-Arg.	Fracture 45°CA	Vuggy vlts 30-40°CA	Tr-2% Py			
med.gr. bleached.		42.40-42.85 Arg. Ss. Lens	Variably broken	Carb vlts. massive local qv 33°CA 42.63	Tr-5% Py	42.20	44.00	75673
			weak alt	1.5cm wide with Py	1-3% Py @ 41.09-41.15 Local Py vlts	44.00	45.50	75674
42.76-64.00 Siltstone -Argillite-Hornfels		Black Sl/Arg/HF locally strong	alteration 20-35°CA	carb vlts 45-50°CA	Tr-1% Py local vlts			
		Biotite. Predominantly fine		local strong. Dark	Tr-2% dissem Py	47.45	48.45	75675
		grained local bleached.		biot, chl assoc with	local vlts	48.45	49.75	75676
		44.81-45.10 Narrow MD dyke. HF xenoliths		Py				
		47.10-47.50 Black Arg/SS local Biot.	Strongly fractured	local biot and Bl.	Tr Py on fractures	49.75	50.80	75677
		47.50-64.00 Stronger HF more	fractures 30-50°CA	with carb vlts 25-60°CA	47.9° 10cm zone	51.14	52.64	75678
		competent with fractures 40-80°CA		alt bands 30-60°CA	Po-Py with veining	52.64	54.00	75679
						55.60	57.10	75680
		55.75-57.10 fine sandstone/SS.	Local fractures 35°CA with carb, chl	weak biot Alt		57.10	58.60	75681
				Local bleaching		59.50	61.00	75682
						61.00	62.50	75683
						62.50	64.00	75684
						64.00	65.00	75685
						65.00	66.00	75686
				63.60-63.95 Mottled banding. green chl	63.80 Po, Py mesh textured 3cm wn.	66.00	67.50	75687
64.00-65.95 Monzodiorite Dyke. med.gr.		Monzodiorite with qtz carb vlts	fractures 30-60°CA	Black band Bl. HF qtz vlts [illegible]	Po and qtz + Py vlts	67.50	69.00	75688
		local dark patches with Po			local blebs. dissem Po Tr-3%	69.00	70.00	75689
65.95-69.19		Hornfels, Biot strong. Laminated	alteration planes	strong biot 30-50°CA	67.07-67.25 Py, chl	70.00	71.50	75690
Biotite Hornfels		and bleached 30-50°CA	40-60°CA	local chl. carb assoc Py. Tr carb vns	carb local Py vlts	71.50	72.50	75691
69.19-75.60		Medium grained MD silica rich	Fractures 30-60°CA	qtz bleaching x vlts	64.80-68.90 Po-Py vlts + dissem	72.50	73.50	75692
Monzodiorite		local strong bleaching groundmass	low angle carb vlts	20°CA. local Po assoc	Po vlts + local dissem	73.50	74.50	75693
med.gr with small		altered green-gray	10-15°CA	with chl throughout variable angles to [illegible]	Py vlts, blebs assoc with chl	74.50	75.60	75694
mafic xenoliths						75.60	76.60	75695
						Std	C	75696
75.60-77.60 Biot. HF. Bleached.		Hornfels local bleaching, dk chl [illegible]		Bleaching. Biot, chl.	Tr blebs Po Py vlts	76.60	77.60	75697
		and strong biot alt.		vlts carb mm vlts	Tr-20% Py Py-Tr-30% CPy Tr-15%	77.60	78.10	75698
77.60-82.60		77.60-79.20 Qtz-sulfide Bx local chl sulfide Bx		carb alt HF 20-35°CA	Po-Tr-30%.	Std A		75699
Sulfide Zone - Bx.		79.20-81.60 Cherty SS. Carb Bx local Bx HF.	Qtz-SS-Carb-chl Bx.	carb vlts 15-20°CA	Py Tr-25% local Py vlts.	78.10	78.60	75700
						Duplicate		75701

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: M. McInnes

DATE: August 27, 2005

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-047

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
80	+	80.64 - 82.60 mixed MD. HF Py vlts local mafic xenolith & Bleaching	fractures 60-70°CA	Carb vlts variable angles 15-80°CA	Tr-1.5% Py vlts 15-60°CA	78.60	79.15	75702
	+					79.15	80.35	75703
82.60 - 99.67 Monzodiorite. Medium grained. mafic xenol. to <5cm subrounded	+	MD with local bleach zones ≤1m. Some faulting with clay gauge <2cm wide @ 85.25m & 92.00m	Fractures 20-70°CA	Patchy bleaching associated with Carb. local qtz flooding. Chl. margins to veins 60-70°CA	Py vlts upto 4 per/m Tr-1% disseminated Py	80.35	81.60	75704
	+					81.60	82.60	75705
	+					82.60	84.00	75706
	+					84.00	85.50	75707
	+					85.50	87.00	75708
90		91.50m - 92.00m Green Andesite dyke bound by aquite alt.	Green dyke 60°CA ± 50cm wide	blebs of epid in Py-epid carb vlts local buggy qtz vlts 15°CA	Dyke Tr-1.5% Py	87.00	88.50	75709
	+					88.50	90.00	75710
	+					90.00	91.50	75711
	+					91.50	92.50	75712
	+					92.50	93.50	75713
	+					93.50	95.00	75714
	+					95.00	96.50	75715
	+					96.50	98.00	75216
100		99.67m EOH				98.00	99.67	75717

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: M. McInnes

DATE: August 27, 2006

Grade Au ppb

Drill Hole

Geology

DDH-FR-040

0 50 100 150 200 250m

Scale 1:500
Dwn by LAM

Yankee Hat Minerals Ltd.

Fran Project 2005
Phase 2
Section 408100E
Drillhole 47 with geology

Date June 2006 Geologist R Wells P.Geo. Fig 20

DDH: FR-048

Hole ID:	DDH.FR-048
Project:	FRAN
Property:	FRAN
Claim:	
Easting:	10409258E
Northing:	6093833N
Elevation:	1215m
Grid:	9258E/3833E
Length (m):	141.43
Dip:	-45
Azimuth (grid):	195
Started:	26/08/05
Finished:	28/08/05
Hole Status:	Finished
Material left in hole:	None
Comments:	Hit 2 sulfide vein zones
Core Size:	NQ
Logged By:	R.Wells
Purpose:	Test Lower Showing Zone

DDH.FR-48 Surveys

HOLE ID.	Depth (m)	Dip	Azimuth (grid)
DDH.FR-048	0	-45	195
DDH.FR-048	75	-42.3	194.4
DDH.FR-048	129.23	-41.2	199.8

Hole ID	From	To	Unit Code	From	To	Sub Unit	Veins, Vlts	Alteration	% Py	% Po	Cpy %
DDH.FR-048	0	3.05	Ovb	0	3.05	Ovb					
DDH.FR-048	3.05	10.2	SS.HF.Fr.Oxid,Cy	3.05	10.2	SS.HF.Fr.Oxid,Cy	Fr,Local Bx	Oxid.Cy			
DDH.FR-048	10.2	20.15	MD.Dk	10.2	20.15	MD.Dk.	Local Qtz Vlt	Wk pervasive Carb	Tr		
DDH.FR-048	20.15	27.1	SS.HF	20.15	27.1	HF.Fr.Oxid	Lam.Abund Carb Vlts.	Cherty/Sil,dark Chl bands	Tr		
DDH.FR-048	27.1	33.42	FZ.SS.HF	27.1	33.42	FZ.SS.HF	Strong Fr.Cy.Carb,Qtz Vlts	Patchy Oxid.local Carb,Sil			
DDH.FR-048	33.42	41.17	SS.HF	33.42	41.17	SS.HF	Local Carb.Sil Vlts	Patchy Sil.local Oxid			
DDH.FR-048	41.17	61.07	MD.Dk.Py Vns	41.17	46.84	MD.Xen.Bl	Local Carb,Qtz-Carb Vns	Wk patchy Carb	TR		
DDH.FR-048				46.84	47.97	MD.Oxid	Wk/m Fr,local Cy	Strong Oxid			
DDH.FR-048				47.97	48.77	Massive Py Vn	Py	Sooty Chl	50		
DDH.FR-048				48.77	61.07	MD.Xen.Bl	Abund fine Qtz-Carb Vlts.Py Vlts	Patchy Sil	2		
DDH.FR-048	61.07	68	SS.HF	61.07	68.0	SS.HF	Abundant fine Carb,some Py Vlts	Vlt related Carb	Tr		
DDH.FR-048	68	82.4	MD.Dk.Xen	68.0	70.72	SS.Fr.local Oxid	Qtz-Carb Vlts	Oxid.Cy	Tr to 1		
DDH.FR-048				70.72	79.7	MD.Xen.Py,Po,Cpy	Fine Sil.Vlts.Fr.Oxid.local QC.Py,Po,Cpy	Patchy Oxid,minor Carb	Tr to 15	Tr	Tr
DDH.FR-048				79.7	82.4	MD.PP(fine)	Abund fine Sil Vlts	Vlt related Sil.local Oxid	Tr		
DDH.FR-048	82.4	87.62	SS.HF	82.4	87.62	SS.HF	Carb Vlts	Vlt related.local Oxid	Tr		
DDH.FR-048	87.62	95.5	MD.Dk.local Bl	87.62	88.83	MD.strongly Oxid	Fr,local lam	Oxid			
DDH.FR-048				88.83	89.93	MD.Bl	fine Qtz Vlts	Patchy Bl		Tr	
DDH.FR-048				89.93	95.65	MD.Wk Mag	Abund fine Sil.local Carb,Oxid	Local Bl,Oxid	Tr to 1	Tr	
DDH.FR-048	95.5	95.75	Py Vn.Oxid	95.5	95.75	Py Vn.Oxid	Lam/banding Py	Oxid.local dark Chl	50		
DDH.FR-048	95.75	97.53	HF	95.75	97.53	HF	Fr.Carb Vlts	Some Biot	1 to 3		
DDH.FR-048	97.53	104.35	HP.Dk SS.HF	97.53	104.35	HP.Dk.SS	Subparallel Dk.Carb Vlts.some vugs	HF-Biot.SS-Sil	Tr		
DDH.FR-048	104.35	110.54	SS.HF.Py	104.35	108.65	SS	Lam.minor Carb Vlts	Vlt related	Tr		
DDH.FR-048				108.65	109.88	SS.Py.Oxid	Lam.local Carb Bx	Oxid	3 to 10		
DDH.FR-048				109.88	110.54	SS	Lam.minor Carb Vlts	Vlt related	Tr		
DDH.FR-048	110.54	117.38	HP.Dk.SS.HF	110.54	117.38	HP.Dk.SS.HF	Irregular Carb Vlts	Vlt related	1 to 2		
DDH.FR-048	117.38	120.2	SS Sed.Bx	117.38	120.2	SS.Sed.Bx	Cm clasts,local carb Vlts	selective Carb Alt			
DDH.FR-048	120.2	123.1	HP.Dk	120.2	123.1	HP.Dk	Minor Carb Vlts				
DDH.FR-048	123.1	126.54	Biot.HF.Local Bx	123.1	126.57	HF.local Bx	Abund fine Carb	Vlt related Carb	Tr to1		
DDH.FR-048				126.57	128.54	HF.Bx.FZ?	BX,Chl.Carb Vlts	Chl.Carb	Tr		
DDH.FR-048	128.54	130	HP.Dk	128.54	130.0	HP.Dk	Minor Carb Vlts	Patchy Wk Carb			
DDH.FR-048	130	141.43	SS.Arg	130.0	141.43	SS.Arg	Irregular fine Carb Vlts	Patchy Wk Carb	Tr		
DDH.FR-048		141.43			141.43	EOH					

DDH.FR-48 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-48	5.18	7.18	76751	2.00			60	<0.2	188	39
DDH.FR-48	7.18	9.18	76752	2.00			20	<0.2	123	38
DDH.FR-48	9.18	10.20	76753	1.02			50	<0.2	110	33
DDH.FR-48	18.25	19.25	76754	1.00			15	<0.2	109	24
DDH.FR-48	19.25	20.15	76755	0.90			85	<0.2	216	29
DDH.FR-48	20.15	21.66	76756	1.51			480	<0.2	425	32
DDH.FR-48	21.66	23.16	76757	1.50			25	<0.2	78	17
DDH.FR-48	23.16	24.66	76758	1.50			20	<0.2	15	18
DDH.FR-48	24.66	26.16	76759	1.50			15	<0.2	17	15
DDH.FR-48	29.37	30.87	76760	1.50			20	<0.2	584	45
DDH.FR-48	30.87	32.37	76761	1.50			20	<0.2	273	24
DDH.FR-48	36.70	37.70	76762	1.00			15	<0.2	12	20
DDH.FR-48	44.84	45.84	76763	1.00			15	<0.2	27	21
DDH.FR-48	45.84	46.84	76764	1.00			20	<0.2	73	23
DDH.FR-48	46.84	47.85	76765	1.01			25	<0.2	144	26
DDH.FR-48	47.85	48.77	76766	0.92		6.51	>1000	1.5	2476	41
DDH.FR-48		Dupl.	76767			5.96	>1000	1.5	2475	40
DDH.FR-48	48.77	49.77	76768	1.00			50	<0.2	81	23
DDH.FR-48	49.77	50.77	76769	1.00			15	<0.2	39	22
DDH.FR-48	50.77	52.17	76770	1.40			20	<0.2	26	19
DDH.FR-48	52.17	53.17	76771	1.00			660	<0.2	83	20
DDH.FR-48	54.25	55.75	76772	1.50			70	<0.2	49	20
DDH.FR-48	55.75	57.25	76773	1.50			155	<0.2	40	20
DDH.FR-48	59.40	61.07	76774	1.67			65	<0.2	95	19
DDH.FR-48	67.00	68.00	76775	1.00			30	<0.2	43	35
DDH.FR-48	68.00	69.19	76776	1.19			20	<0.2	70	22
DDH.FR-48	69.19	70.72	76777	1.53			155	<0.2	87	21
DDH.FR-48	70.72	72.34	76778	1.62			20	<0.2	27	19
DDH.FR-48	72.34	73.84	76779	1.50			15	<0.2	58	20
DDH.FR-48	73.84	75.29	76780	1.45			735	<0.2	60	18
DDH.FR-48	75.29	76.79	76781	1.50			45	<0.2	61	16
DDH.FR-48	76.79	77.79	76782	1.00			60	<0.2	73	22
DDH.FR-48	77.79	79.70	76783	1.91			25	<0.2	13	17
DDH.FR-48	79.70	81.38	76784	1.68			145	<0.2	32	22
DDH.FR-48	81.38	82.40	76785	1.02			265	<0.2	34	19
DDH.FR-48	86.62	87.62	76786	1.00			300	<0.2	48	36
DDH.FR-48	87.62	88.83	76787	1.21			65	<0.2	78	28
DDH.FR-48	88.83	89.93	76788	1.10			30	<0.2	119	17
DDH.FR-48	89.93	91.43	76789	1.50			35	<0.2	81	13
DDH.FR-48	91.43	92.93	76790	1.50			10	<0.2	72	11
DDH.FR-48	92.93	94.43	76791	1.50			25	<0.2	80	14
DDH.FR-48	94.43	95.48	76792	1.05			65	<0.2	77	18
DDH.FR-48	95.48	95.98	76793	0.50		53.4	>1000	3.0	808	24
DDH.FR-48		Dupl.	76794			48.9	>1000	2.2	831	23
DDH.FR-48	95.98	96.98	76795	1.00			155	<0.2	56	17
DDH.FR-48	103.35	104.35	76796	1.00			25	<0.2	85	24
DDH.FR-48	107.65	108.65	76797	1.00			30	<0.2	125	24
DDH.FR-48	108.65	109.88	76798	1.23			25	0.2	98	27
DDH.FR-48	109.88	110.88	76799	1.00			20	<0.2	220	28
DDH.FR-48	110.88	111.86	76800	0.98			15	<0.2	182	38

DDH.FR-48 Assay

HOLE ID	From	To	Sample No	Length	Au g/t metallic	Au g/t	Au ppb	Ag ppm	Cu ppm	Zn ppm
DDH.FR-48	5.18	7.18	76751	2.00			60	<0.2	188	39
DDH.FR-48	7.18	9.18	76752	2.00			20	<0.2	123	38
DDH.FR-48	9.18	10.20	76753	1.02			50	<0.2	110	33
DDH.FR-48	18.25	19.25	76754	1.00			15	<0.2	109	24
DDH.FR-48	19.25	20.15	76755	0.90			85	<0.2	216	29
DDH.FR-48	20.15	21.66	76756	1.51			480	<0.2	425	32
DDH.FR-48	21.66	23.16	76757	1.50			25	<0.2	78	17
DDH.FR-48	23.16	24.66	76758	1.50			20	<0.2	15	18
DDH.FR-48	24.66	26.16	76759	1.50			15	<0.2	17	15
DDH.FR-48	29.37	30.87	76760	1.50			20	<0.2	584	45
DDH.FR-48	30.87	32.37	76761	1.50			20	<0.2	273	24
DDH.FR-48	36.70	37.70	76762	1.00			15	<0.2	12	20
DDH.FR-48	44.84	45.84	76763	1.00			15	<0.2	27	21
DDH.FR-48	45.84	46.84	76764	1.00			20	<0.2	73	23
DDH.FR-48	46.84	47.85	76765	1.01			25	<0.2	144	26
DDH.FR-48	47.85	48.77	76766	0.92	6.2	6.51	>1000	1.5	2476	41
DDH.FR-48		Dupl.	76767		6.07	5.96	>1000	1.5	2475	40
DDH.FR-48	48.77	49.77	76768	1.00			50	<0.2	81	23
DDH.FR-48	49.77	50.77	76769	1.00			15	<0.2	39	22
DDH.FR-48	50.77	52.17	76770	1.40			20	<0.2	26	19
DDH.FR-48	52.17	53.17	76771	1.00			660	<0.2	83	20
DDH.FR-48	54.25	55.75	76772	1.50			70	<0.2	49	20
DDH.FR-48	55.75	57.25	76773	1.50			155	<0.2	40	20
DDH.FR-48	59.40	61.07	76774	1.67			65	<0.2	95	19
DDH.FR-48	67.00	68.00	76775	1.00			30	<0.2	43	35
DDH.FR-48	68.00	69.19	76776	1.19			20	<0.2	70	22
DDH.FR-48	69.19	70.72	76777	1.53			155	<0.2	87	21
DDH.FR-48	70.72	72.34	76778	1.62			20	<0.2	27	19
DDH.FR-48	72.34	73.84	76779	1.50			15	<0.2	58	20
DDH.FR-48	73.84	75.29	76780	1.45			735	<0.2	60	18
DDH.FR-48	75.29	76.79	76781	1.50			45	<0.2	61	16
DDH.FR-48	76.79	77.79	76782	1.00			60	<0.2	73	22
DDH.FR-48	77.79	79.70	76783	1.91			25	<0.2	13	17
DDH.FR-48	79.70	81.38	76784	1.68			145	<0.2	32	22
DDH.FR-48	81.38	82.40	76785	1.02			265	<0.2	34	19
DDH.FR-48	86.62	87.62	76786	1.00			300	<0.2	48	36
DDH.FR-48	87.62	88.83	76787	1.21			65	<0.2	78	28
DDH.FR-48	88.83	89.93	76788	1.10			30	<0.2	119	17
DDH.FR-48	89.93	91.43	76789	1.50			35	<0.2	81	13
DDH.FR-48	91.43	92.93	76790	1.50			10	<0.2	72	11
DDH.FR-48	92.93	94.43	76791	1.50			25	<0.2	80	14
DDH.FR-48	94.43	95.48	76792	1.05			65	<0.2	77	18
DDH.FR-48	95.48	95.98	76793	0.50	70.4	53.4	>1000	3.0	808	24
DDH.FR-48		Dupl.	76794		48.2	48.9	>1000	2.2	831	23
DDH.FR-48	95.98	96.98	76795	1.00			155	<0.2	56	17
DDH.FR-48	103.35	104.35	76796	1.00			25	<0.2	85	24
DDH.FR-48	107.65	108.65	76797	1.00			30	<0.2	125	24
DDH.FR-48	108.65	109.88	76798	1.23			25	0.2	98	27
DDH.FR-48	109.88	110.88	76799	1.00			20	<0.2	220	28
DDH.FR-48	110.88	111.86	76800	0.98			15	<0.2	182	38

CERTIFICATE OF ASSAY AK 2005-1058c

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

23-Sep-05

ATTENTION: Donald Gee

No. of samples received:207
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

		Metallic Assay	
		Au	**Au**
ET #.	**Tag #**	**(g/t)**	**(oz/t)**
173	76766	6.20	0.181
174	76767	6.07	0.177
200	76793	70.4	2.053
201	76794	48.2	1.406

QC DATA:

Standard:

SH13	1.31	0.038

JJ/ga
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AK 2005-1058c

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

23-Sep-05

ATTENTION: Donald Gee

No. of samples received:207
Sample type: Core
Project #:FRAN
Shipment #: not indicated
Samples submitted by: Ron Wells

ET #.	Tag #	Au (g/t)	Au (oz/t)
173	76766	6.51	0.190
174	76767	5.96	0.174
200	76793	53.4	1.557
201	76794	48.9	1.426

QC DATA:

Standard:

SH13	1.29	0.038

JJ/bw
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

22-Sep

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1058c

Values in ppm unless otherwise reported

YANKEE HAT MINERALS LIMITED
4460 Atlee Avenue
Burnaby, BC
V5G 3R6

ATTENTION: Donald Gee

No. of samples received: 204
Sample type: Core
Project #: FRAN
Shipment #:not indicated
Samples submitted by: Ron Wells

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
158	76751	60	<0.2	1.53	10	80	<5	3.33	<1	23	12	188	6.03	<10	0.38	683	8	0.02	21	1220	12	<5	<20	32	<0.01	<10	51	<10	11	39
159	76752	20	<0.2	1.32	5	175	<5	4.08	<1	16	14	123	4.58	<10	0.27	805	6	0.02	19	1090	10	<5	<20	33	<0.01	<10	28	<10	12	38
160	76753	50	<0.2	1.44	15	90	<5	5.23	<1	17	14	110	3.90	<10	0.35	1193	7	0.02	13	1280	14	<5	<20	38	<0.01	<10	42	<10	15	33
161	76754	15	<0.2	2.06	10	50	<5	2.06	<1	14	20	109	3.70	<10	0.71	375	4	0.09	6	1920	20	<5	<20	38	0.06	<10	87	<10	12	24
162	76755	85	<0.2	1.69	10	60	<5	1.24	<1	31	20	216	4.89	10	0.86	531	11	0.05	13	1700	18	<5	<20	31	0.07	<10	103	<10	11	29
163	76756	480	<0.2	1.71	10	55	<5	1.55	<1	52	43	425	7.05	<10	1.24	925	152	0.03	25	780	16	<5	<20	40	0.08	<10	141	<10	6	32
164	76757	25	<0.2	1.33	5	85	<5	1.50	<1	14	73	78	3.15	<10	0.79	376	2	0.08	21	1000	18	<5	<20	46	0.11	<10	100	<10	12	17
165	76758	20	<0.2	1.25	10	50	<5	1.48	<1	9	71	15	2.81	<10	0.94	392	12	0.05	16	790	18	<5	<20	39	0.09	<10	102	<10	9	18
166	76759	15	<0.2	1.36	10	70	<5	0.97	<1	9	85	17	2.58	<10	0.92	302	<1	0.08	17	830	16	<5	<20	34	0.10	<10	94	<10	10	15
167	76760	20	<0.2	1.97	5	95	<5	0.41	<1	41	53	584	>10	<10	1.04	548	131	0.04	35	920	16	<5	<20	24	0.08	<10	171	<10	<1	45
168	76761	20	<0.2	1.49	5	40	<5	0.66	<1	29	84	273	3.99	<10	0.85	343	8	0.07	32	810	14	<5	<20	35	0.09	<10	113	<10	8	24
169	76762	15	<0.2	1.44	<5	65	<5	1.80	<1	8	31	12	2.74	<10	0.92	481	<1	0.06	8	1500	18	<5	<20	114	0.11	<10	110	<10	13	20
170	76763	15	<0.2	1.97	10	40	<5	2.28	<1	9	23	27	2.58	<10	0.53	445	<1	0.05	3	1410	22	<5	<20	39	0.07	<10	64	<10	10	21
171	76764	20	<0.2	2.07	10	40	<5	2.13	<1	12	17	73	2.87	<10	0.55	450	<1	0.04	3	1440	22	<5	<20	45	0.06	<10	65	<10	9	23
172	76765	25	<0.2	1.93	5	80	<5	1.21	<1	16	10	144	7.43	<10	0.58	392	15	0.04	6	1260	18	<5	<20	92	0.05	<10	71	<10	<1	26
173	76766	>1000	1.5	1.04	<5	105	<5	0.16	3	340	7	2476	>10	<10	0.30	172	45	0.02	205	260	2	<5	<20	5	0.03	<10	73	<10	<1	41
174	76767	>1000	1.5	0.96	<5	105	<5	0.15	1	329	7	2475	>10	<10	0.26	154	41	0.01	197	220	4	<5	<20	5	0.02	<10	65	<10	<1	40
175	76768	50	<0.2	1.53	<5	45	<5	1.86	<1	18	18	81	4.02	<10	0.53	416	18	0.04	7	1200	16	<5	<20	29	0.05	<10	67	<10	7	23
176	76769	15	<0.2	1.57	5	35	<5	1.94	<1	11	37	39	2.48	<10	0.45	309	<1	0.06	5	1210	16	<5	<20	32	0.07	<10	54	<10	8	22
177	76770	20	<0.2	1.35	5	30	<5	2.05	<1	6	36	26	1.56	<10	0.31	241	1	0.06	4	1250	18	<5	<20	46	0.07	<10	40	<10	9	19
178	76771	660	<0.2	1.24	5	35	<5	1.87	<1	13	30	83	2.62	<10	0.40	299	33	0.05	4	1270	18	<5	<20	43	0.07	<10	50	<10	9	20
179	76772	70	<0.2	1.27	5	45	<5	2.07	<1	10	30	49	2.40	<10	0.46	318	16	0.05	5	1280	18	<5	<20	37	0.07	<10	58	<10	9	20
180	76773	155	<0.2	1.40	10	35	<5	2.41	<1	11	26	40	2.33	<10	0.45	326	17	0.05	3	1240	20	<5	<20	33	0.07	<10	54	<10	8	20
181	76774	65	<0.2	1.08	<5	35	<5	1.67	<1	11	27	95	1.94	<10	0.28	240	<1	0.06	5	1230	16	<5	<20	30	0.07	<10	38	<10	8	19
182	76775	30	<0.2	2.17	5	85	<5	1.63	<1	24	28	43	5.90	<10	1.65	728	<1	0.09	12	1310	26	<5	<20	33	0.17	<10	239	<10	8	35
183	76776	20	<0.2	1.68	10	40	<5	2.35	<1	13	22	70	2.81	<10	0.59	375	<1	0.07	3	1770	20	<5	<20	61	0.08	<10	68	<10	11	22
184	76777	155	<0.2	1.92	15	45	<5	4.02	<1	13	16	87	2.96	10	0.63	421	8	0.04	4	1670	22	<5	<20	118	0.05	<10	74	<10	10	21
185	76778	20	<0.2	1.91	10	35	<5	2.12	<1	6	27	27	2.08	<10	0.49	297	<1	0.05	2	1060	26	<5	<20	114	0.05	<10	45	<10	8	19
186	76779	15	<0.2	1.95	5	40	<5	2.00	<1	9	31	58	2.64	<10	0.48	350	<1	0.05	1	970	28	<5	<20	84	0.05	<10	42	<10	9	20
187	76780	735	<0.2	1.67	15	45	<5	2.00	<1	10	37	60	2.31	<10	0.38	290	<1	0.05	2	970	24	<5	<20	58	0.05	<10	41	<10	9	18
188	76781	45	<0.2	1.83	10	75	<5	1.79	<1	7	19	61	1.59	<10	0.36	214	<1	0.04	2	990	26	<5	<20	246	0.04	<10	29	<10	7	16
189	76782	60	<0.2	1.25	5	25	<5	2.62	<1	12	21	73	2.19	<10	0.35	286	<1	0.07	5	1420	18	<5	<20	43	0.07	<10	42	<10	9	22
190	76783	25	<0.2	1.42	5	30	<5	1.96	<1	6	22	13	1.64	<10	0.37	266	<1	0.08	3	1780	20	<5	<20	35	0.07	<10	48	<10	12	17

22-Sep-05

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-1058c** **YANKEE HAT MINERALS LIMITED**

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
191	76784	145	<0.2	1.48	5	35	<5	1.88	<1	9	18	32	2.51	<10	0.51	335	1	0.07	3	1820	20	<5	<20	41	0.06	<10	62	<10	10	22
192	76785	265	<0.2	1.31	10	30	<5	2.00	<1	8	19	34	1.81	<10	0.39	284	<1	0.06	3	1760	20	<5	<20	41	0.06	<10	50	<10	10	19
193	76786	300	<0.2	2.19	10	55	<5	1.37	<1	18	18	48	5.42	<10	1.33	629	4	0.06	7	1790	30	<5	<20	62	0.05	<10	155	<10	9	36
194	76787	65	<0.2	1.63	20	30	<5	1.96	<1	13	11	78	3.96	<10	0.65	300	4	0.02	5	1410	16	<5	<20	52	<0.01	<10	67	<10	9	28
195	76788	30	<0.2	1.61	15	25	<5	1.98	<1	20	38	119	2.90	<10	0.57	296	2	0.06	8	1190	18	<5	<20	23	0.08	<10	63	<10	10	17
196	76789	35	<0.2	1.33	<5	35	<5	1.78	<1	11	36	61	1.78	<10	0.28	180	<1	0.07	1	1130	16	<5	<20	30	0.06	<10	32	<10	11	13
197	76790	10	<0.2	0.97	<5	75	<5	1.33	<1	10	42	72	1.33	<10	0.15	128	<1	0.06	2	1150	14	<5	<20	36	0.06	<10	22	<10	10	11
198	76791	25	<0.2	1.33	5	50	<5	1.84	<1	11	34	80	1.90	<10	0.31	222	<1	0.05	3	1180	18	<5	<20	39	0.05	<10	33	<10	8	14
199	76792	65	<0.2	1.45	10	50	<5	2.07	<1	10	32	77	2.55	<10	0.55	352	<1	0.05	2	1150	16	<5	<20	54	0.05	<10	54	<10	7	18
200	76793	>1000	3.0	1.31	15	70	<5	1.44	<1	92	20	808	7.08	<10	0.51	272	22	0.03	28	940	16	<5	<20	74	0.07	<10	52	<10	2	24
201	76794	>1000	2.2	1.35	10	75	<5	1.48	<1	85	30	831	6.86	<10	0.54	284	24	0.04	25	950	14	<5	<20	79	0.08	<10	55	<10	4	23
202	76795	155	<0.2	1.63	20	50	<5	2.46	<1	20	53	56	3.22	<10	0.86	335	<1	0.08	25	1310	18	<5	<20	87	0.12	<10	83	<10	12	17
203	76796	25	<0.2	2.06	10	45	<5	2.24	<1	20	27	85	4.06	<10	0.90	433	<1	0.07	14	1660	26	<5	<20	47	0.09	<10	112	<10	9	24
204	76797	30	<0.2	1.50	15	55	<5	1.16	<1	18	79	125	3.64	<10	0.98	387	2	0.05	23	680	22	<5	<20	26	0.10	<10	133	<10	9	24
205	76798	25	0.2	1.12	35	30	<5	3.62	<1	14	35	98	3.44	<10	0.41	474	7	0.03	28	970	14	<5	<20	65	<0.01	<10	70	<10	13	27
206	76799	20	<0.2	0.76	60	40	<5	4.51	<1	24	34	220	4.78	<10	0.65	477	19	0.03	37	1040	4	<5	<20	215	<0.01	<10	72	<10	10	28
207	76800	15	<0.2	2.41	5	75	<5	3.44	<1	29	65	182	6.63	<10	1.82	599	4	0.07	30	1680	28	<5	<20	130	0.05	<10	185	<10	12	38
QC/DATA:																														
Resplit:																														
176	76769	20	<0.2	1.56	5	35	<5	2.06	<1	12	43	39	2.61	<10	0.45	321	<1	0.06	6	1270	24	<5	<20	33	0.06	<10	56	<10	9	23
Repeat:																														
159	76752	15	<0.2	1.31	5	175	<5	4.07	<1	16	14	123	4.57	<10	0.27	800	6	0.02	18	1090	10	<5	<20	33	<0.01	<10	28	<10	12	38
176	76769	15	<0.2	1.58	5	40	<5	1.97	<1	12	39	40	2.59	<10	0.47	318	<1	0.06	5	1300	22	<5	<20	31	0.07	<10	56	<10	8	23
185	76778	30	<0.2	1.87	10	30	<5	2.05	<1	6	26	27	2.08	<10	0.49	289	<1	0.05	3	1060	24	<5	<20	112	0.05	<10	44	<10	7	18
194	76787	60	<0.2	1.59	15	35	<5	1.99	<1	13	11	78	4.00	<10	0.65	302	4	0.02	5	1440	18	<5	<20	53	<0.01	<10	67	<10	8	28
Standard:																														
OXF41		810																												
OXF41		825																												
GEO'05			1.5	1.41	60	165	<5	1.33	<1	19	58	82	3.69	<10	0.74	554	<1	0.02	26	660	22	<5	<20	54	0.09	<10	68	<10	10	76

JJ/bw
d/5138/1060/1058a
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

DIAMOND DRILL LOG

FRAN PROJECT 2005

YANKEE HAT MINERALS LTD

DDH NO. FR-048 PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.05 Casing in Ovb		0-3.05 Overburden Sandy clay Till with cobbles, boulders						
3.05-10.20 Clarty Siltstone. Fractured oxidized and clayey		3.05-10.20 Fine grained clarty SS brecciated & clay weathered Highly oxidized throughout	micro-fractured & locally brecciated little recovery above 5.18m	Highly oxidized	masked by oxid.	5.18	7.18	76751
						7.18	9.18	76752
						9.18	10.20	76753
10.20-20.15 Porphyritic Monzodiorite with chilled border phases of Pl-Hbl-Pop.	10	10.20-15.56 MD. Med. grey-white -dk green speckled. Plag-Hbl-Porphyry. Aphanitic to fg. groundmass gradational lower contact.	massive local narrow subparallel qtz	wk pervasive carb at 11.50m	Tr fine disseminated py local small aggregates			
	20	15.56-19.10 Medium gr. MD hornblende phyric to 7mm	massive with a few narrow oxid. fractures 45°-80°CA becoming mod. fractured & oxidized down-hole	Fairly fresh	Tr-absent fine disseminated py	19.25	19.25	76754
		19.10-20.15 Porphyritic marginal phase -Hbl-Plag Porph.		oxidized down-hole	masked by oxid	19.25	20.15	76755
20.15-41.17 Siltstone & Hornfels Banded HF near dykes grading into massive SS		20.15-27.10 Banded fine grained HF. Grey, green local pinkish cm. scale bands	Fractured & oxidized to 21.50m. Below 21.50m fracturing, local oxid. strong below 26m	mainly clarty-sil with narrow dk chl bands. Mica fc. with carb vlts	Trace fine fracture Py	20.15	21.66	76756
						21.66	23.16	76757
						23.16	24.66	76758
						24.66	26.16	76759
FZ oxid		27.10-33.42 Fault Zone in clarty SS Main fault 27.10-28.90 with core loss. oxidized	bedding 70-90°CA Possible top of interval Brittle fc decreasing down-hole carb/local qtz mica vlt local clay	Common. brecciated 45°CA vlt and fracture oxid below fault. core minor qtz	masked by oxid.	29.27	30.87	76760
						30.87	33.37	76761
		33.42-41.17 Grey SS - clarty SS fine grained and hard	micro fractured with carb and qtz sil. vlts.	vlt at fracture related. Some oxid clarty below 40m near contact		36.70	37.70	76762

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DATE: August 28th, 2005

DIAMOND DRILL LOG

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LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
41.17-61.07 Monzodiorite	40	41.17-46.84 Light grey, fine-med.	Several low angle	vlt.-fracture	Sparse Py. Possibly	44.84	45.84	76763
Dyke with Sulfide Veins	45	grained equigranular MD. non	carb and qc vlts/vns	related and local	overprinted by oxid	45.84	46.84	76764
		magnetic, local 1-2cm mafic	low angles CA. local	weak patchy				
		xenoliths. Bleached through carb	oxid fractures	pervasive carb		46.84	47.85	76765
		and alteration						
strong oxid		46.84-47.97 Highly oxidized MD	w/m fractured minor	strongly oxidized	masked by oxid.	47.85	48.77	76766
massive Py vn		47.97-48.77 40cm massive Py vn. Py vlts in wallrocks	cly. Py vein high angle	Py with dark sooty	local Py. Massive Py	47.85	48.77 Dupl.	76767
		48.77-61.07 Fairly massive-fresh	local swarms of fine qc vlts local Py.	chl. Patchy sil	vn mesh textures >50% Py. Py vlts below	48.77	49.77	76768
Py vlts		medium grained MD. Local small	massive intervals	assoc. with vlts	1-3 Py vlts local	49.77	50.77	76769
		mafic xenoliths. Bleached intervals	display wk oxidation		vns per/m. often	50.77	52.17	76770
		related to vlts			assoc with qtz or qc vlts max 2cm wide	52.17	53.17	76771
qcv Py					usually stringer vlts.	54.25	55.75	76772
Py vlts						55.75	57.25	76773
						59.40	61.07	76774
		As general description grey &	Fairly massive,	vlt related carb	Rare low angle CA			
61.07-68.00 Siltstone	50	cherty to b[illegible]. Below dark grey	numerous mica vlts	non-magnetic	Py vlt. Tr Py			
Hornfels. Fine grained		black siltstone with mica vlts	mainly carb some Py					
grey to black. Non mag.			Variable angles CA					
Fairly massive								
68.00-82.40 Monzodiorite		68.00-70.72 Medium-fine grained	30-60°CA fractures	oxidation and 30-sil (?)	Masked by oxid	67.00	68.00	76775
Dyke. Med. gr. with	50	wk fractured, some oxidation	and vlts @ 69.40m	silica-carb vlts	local fine dissem Py	68.00	69.19	76776
hornblende porphyry	70	70.72-79.70, Medium grained	5cm qtz-carb Bx with	Patchy oxid	Po	69.19	70.72	76777
marginal phases		both hbl and plag phenos		mainly in vlt zones	Possibly masked	70.72	72.24	76778
Non magnetic 1-2%		fairly massive with more	72.5-76.5 40-60°CA	vlt related sil	by oxid where	72.34	73.84	76779
small mafic xenoliths		veined fractured intervals	fine siliceous vlts	and carb	fresh MD. Tr. Py	73.84	75.29	76780
<2cm local up to 10cm.		with assoc. oxidation. Local	with oxid fractures		dissem.	75.29	76.79	76781
qcv		Large subangular mafic xenoliths	above and below		@77.5m 3cm qc vn	76.79	77.79	76782
Po, Py, Cpy		>8cm mainly <2cm.	fewer vlts mainly sil.		10-15% fine Py, Po	77.79	79.70	76783
	40				50°CA minor Py, Cpy			

DIAMOND DRILL LOG

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YANKEE HAT MINERALS LTD

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		79.70–88.40 Fine grained Hbl. local PP	mainly fine sil. vlts	vlt related silica				
82.40–87.62		magnetic phase. Local small mafic xenoliths	low angle CA	minor oxidation		79.70	81.78	76784
Siltstone - Hornfels		Med to dark grey, fine grained	Generally low angle	vlt related carb	sparse fine Py	81.78	82.40	76785
fine grained med to dk grey		numerous fractures and vlt esp	fractures, vlts	and local oxid.	possibly masked by			
		near bottom with local oxidation	mainly carb	Strong from 87.45m	oxidation	86.62	87.62	76786
		87.62–88.83 highly oxidized Mg.	Local 30°CA fractures	strong oxid local	masked by oxid	87.62	88.83	76787
87.62–95.50 Monzodiorite		MD	and lam. Fine qtz vlts 20-30°CA	qtz-carb vlt related	Tr. v.fine dissem Py,	88.83	89.93	76788
Dyke. Medium gr		88.83–95.45 Med-fine grained local	numerous fine sil	and bleached.	Po local Py vlts	89.93	91.43	76789
Sparse xenoliths		PP. patchy magnetic	vlts at variable angles	vlt related sil with local Bi. wallrocks	Tr–1% fine Po in vlts Tr fine dissem Po	91.43	92.93	76790
oxidized, bleached			Local oxid. minor carb	local oxid.		92.93	94.43	76791
intervals						94.43	95.49	76792
		oxidized Py Vn–Bx	lamination/banding 70°CA microfractured vlts	oxidized some dk	locus of semi-massive	95.48	95.98	76793
95.50–95.75 Oxid Py vn zone			minor carb vlts	chl related. Possibly	Py. 1–3% irregular Py	95.48	95.98 Dupl.	76794
95.75–97.53 Hornfels		Grey to green-brownish hornfels		some Bi in HF.	vlt Po at top.	95.98	96.98	76795
97.53–104.35		fine grained, hard, non magnetic						
Hornblende Porphyry		Med grey-green, fine grained	Carb vlt in SS	Hornfels are chalky	Tr fine Py mainly			
subparallel to CA. Dyke		Hbl porph. intrudes grey fine gr.	20-40° local vugs minor carb vlts in	vlt related carb	in vlts.			
intrudes green cherty		Cherty SS/HF	Hbl. Porph.	minor silica		103.35	104.35	76796
siltstone - hornfels								
104.35–110.54 Siltstone		104.35–108.65 Grey to black SS	lam/brecciated 30-40°CA	Hard microfractured	Tr fine cubic Py	107.65	108.65	76797
Hornfels. Fine grained		fine grained locally laminated	rubbly recovery 105.73	minor carb vlts		108.65	109.88	76798
crude banding to lam.		108.65–109.88 oxidized Py zone	–108.10 oxid			109.88	110.88	76799
non magnetic - pyritic Py			↑	↑	↑	110.88	111.86	76800
110.54–117.38 Mixed Zone		medium green feld and local	some 70°CA banding	oxidized local	In part masked by			
Hornfels and Feld.		hbl porphyry intruding grey and	local bx carb vn	carb vlt related	oxid 8-10% fine dissem fracture Py below			
Porphyry (mafic)		green cherty SS. Patchy fine	Dyke or dykes					
Hbl. Porphyry dykes		grained Py	appear subparallel to CA irregular to dislocated carb vlts	mainly vlt related	local 1-2% fine dissem vlt Py in SS.			
117.38–120.20		Dark green-grey siltst. Matrix						
Siltstone - Sedimentary		supported Bx. Angular clasts cm	Local fine irregular	w/m selective	none observed.			
Breccia.		scale	carb vlts	carb alt.				

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DIAMOND DRILL LOG

FRAN PROJECT 2005

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LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120.20-123.10 Hbl-Plag Porph Dyke 123.10-128.54 Grey to brownish HF/Biot HF Diseciated sections 128.54-130.00 Hbl. Porph Dyke 130.00-141.63 Grey to Black SS and Arg local narrow FP. dykes	120 130 140	Med grey green with 5-7% tabular hbl phenos to 7mm Fine gr groundmass local SS incl. Patchy magnetic 123.10-126.57 Grey to brownish grey HF. Bx locally with minor Py 126.57-129.54 Bx and chl. appears structural At dyke above greenish CS to fine tabular hbl laths, also angular grey to black fine grained SS/Arg local wk. bleaching with carb alt. 134.1-134.7 Dark coloured feld Porph dykes. 3-7% carb, plag minor hbl. 141.63 EOH	few carb vlts various angles CA massive to bx numerous fine carb vlt chl vlts, matrix to Bx local fine carb vlts 30-50 CA fine carb vlts Rubbly core recovery irregular fine carb vlts throughout generally 10-20 CA	vlt related very patchy + pervasive carb. vlt related wk pervasive in Bx some recrystn rims vlt and matrix related chl and carb. Patchy wk. pervasive and violet carb. vlt related carb local 10-20 cm patches of wk pervasive carb	Non-observed 10-15% fine disseminated Py TR-Py locally in vlts Non-observed TR fine disseminated Py.			

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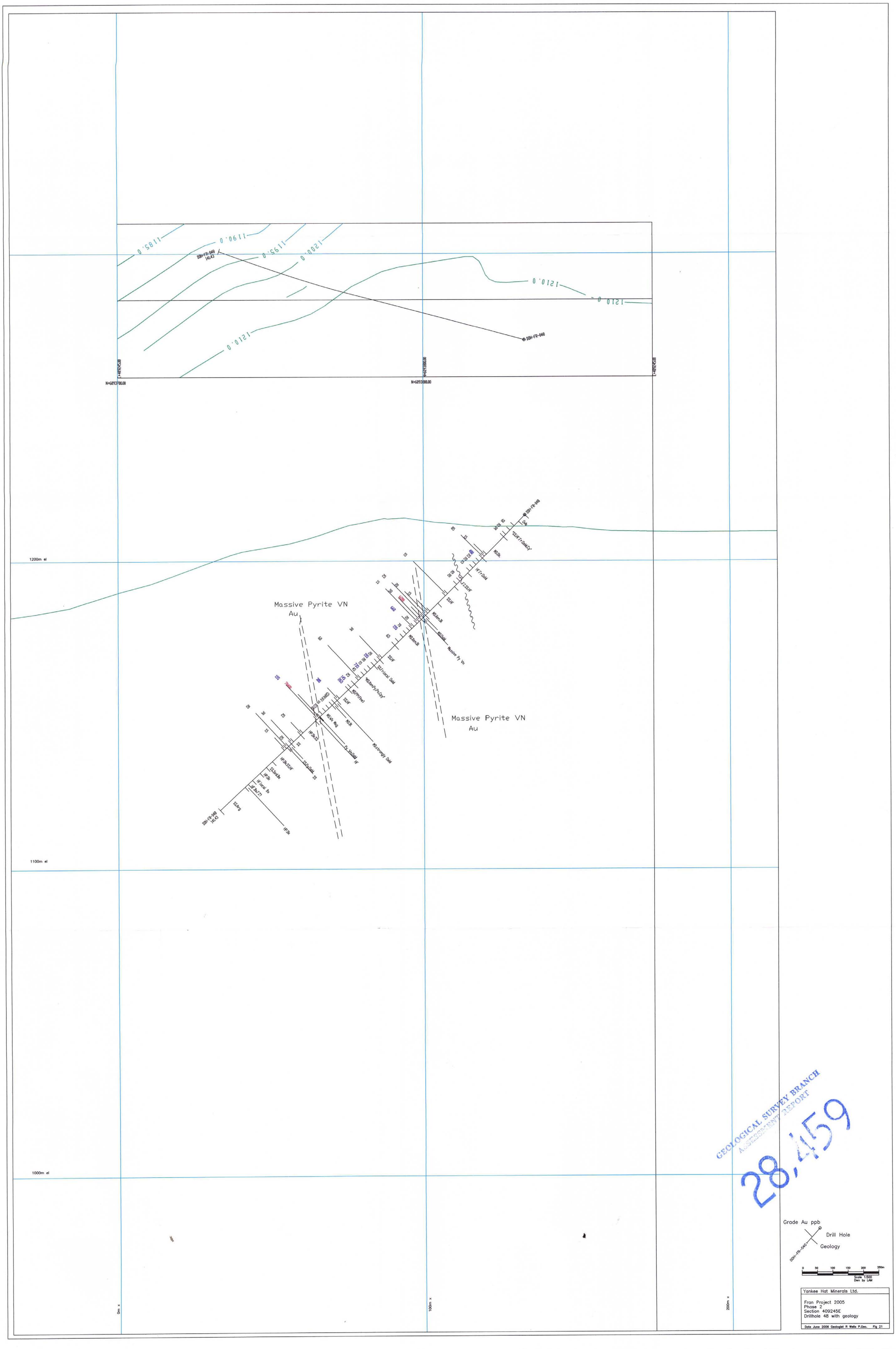
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Dwn by LAM
Yankee Hat Minerals Ltd.
Fran Project 2005
Phase 2
Section 409245E
Drillhole 48 with geology
Date June 2006 Geologist R Wells P.Geo. Fig 21