ASSESSMENT REPORT

1995

Core and Reverse Circulation Drilling

on the

Dublin Gulch Claim Groups

MAYO MINING DISTRICT

LOCATED

550 KM NORTH OF WHITEHORSE
85 KM NORTHEAST OF MAYO
YUKON

CENTERED ON

THE CONFLUENCE OF HAGGART CREEK AND DUBLIN GULCH

AT

UTM 458,000 E and 7,100,500 N
NTS 106D/04, 105M/13

OWNER/OPERATOR
FIRST DYNASTY MINES LTD.

REPORT BY

MIKE SIEB

DATE: FEBRUARY 20, 1996

SUMMARY

The Dublin Gulch claim groups (NTS 106D/04, 105M/13) are located in the Mayo Mining District approximately 550 km north of Whitehorse and 85 km northeast of Mayo, Yukon. The claim groups are centered on the confluence of Haggart Creek and Dublin Gulch, at approximate geographic coordinates 64°02'N latitude and 135°50'W longitude or UTM 458,000 E and 7,100,500 N.

The Dublin Gulch Claims are 100% owned by First Dynasty Mines Ltd., a Yukon incorporated, Colorado based development company. The Dublin Gulch Claim Group is composed of 986 claims, 10 leases, and 1 crown grant; covering approximately 160 km^2.

The Dublin Gulch claim group is underlain by deformed Upper Proterozoic to Lower Cambrian clastic rocks of the Hyland Group that have been intruded by Cretaceous age Tombstone suite stocks, dykes and sills. Alteration and gold-tungsten mineralization are directly associated with these intrusions.

The property was first explored, in 1991, for intrusive-hosted, bulk mineable, gold mineralization similar to the Fort Knox deposit in Alaska. Zones with sheeted quartz veins containing gold and bismuth occur parallel to the trend of the Dublin Gulch Stock along its northwestern side. To date the Eagle, Olive and Shamrock zones have been identified along a northeast trend. The Steiner Zone, an under explored zone containing similar mineralization, occurs in an apophyses to the stock to the north. Only the Eagle Zone has had sufficient work to quantify its resource potential. All current gold reserves/resources are within this zone.

Gold occurs in veins as native gold liberated in gangue or associated with bismuth minerals. Grains are relatively large, with an average size of 120-150 microns (Honea, 1993). Individual veins grade in the range of 10-30 g/T (0.29-0.87 opt) Au, however sample intervals of 1.5m (5 feet), encompassing both the vein and granodiorite host material, typically grade between 0.8 to 2.0 g/T (0.023-0.058 opt) Au in the ore zone.

A total of ten diamond drill holes and 12 reverse circulation holes were drilled for assessment on the Dublin Gulch claim groups in 1995. These drill holes can be broken down into two categories: definition drilling on the Eagle Zone and condemnation-geotechnical-water well drilling on the proposed heap leach pad area near Potato Hills.

The 12 reverse circulation holes and one HQ core hole's main purpose was to further define the known limits of the ore zone and outline a central 30-40 million tonne mineable resource. Seven of the twelve holes returned better than average ore grades and widths, while the remaining five were instrumental in defining the boundary of the deposit. It is not known if additional drilling is required, to provide infill data, to reduce

the inferred category in the current ore resource calculation. The Dublin Gulch Project Initial Environmental Evaluation (IEE) report, currently being finalized, will provide a better guide to answer this question.

The ICP results confirm the overall low level of mineralization in the deposit. The main elemental enrichments are Au, As, Bi and Sb. Lesser enrichments of W, Ag, Mo, Pb, Cd, and Zn occur. A high correlation exists between Au and Bi.

The nine HQ core drill holes selected for claim assessment, near Potato Hills, have successfully determined the absence of any significant ore deposit located under the proposed heap leach pad. In this one aspect, the Potato Hills area is a suitable site for the proposed heap leach pad. It is not known at present, if the proposed heap leach pad area satisfies the economic, environmental, and engineering criteria.

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1.0 INTRODUCTION

The Dublin Gulch claim groups (NTS 106D/04, 105M/13) are located in the Mayo Mining District approximately 500 km north of Whitehorse and 85 km northeast of Mayo, Yukon (Fig 1).

The claim groups are centered on the confluence of Haggart Creek and Dublin Gulch, at approximate geographic coordinates 64°02'N latitude and 135°50'W longitude or UTM 458,000 E and 7,100,500 N. Current access to the property is excellent with the last 85 km on well-graded gravel road. The area is characterized by rolling hills with steeper slopes in Ray Gulch and westerly into the main granitic pluton. Local elevations range from 800m at the confluence of Haggart Creek and Dublin Gulch to 1650m at the summit of Potato Hills. Lower elevations are covered with dense black spruce forest which thin to buckbrush and sub-alpine vegetation at higher elevations.

Climate records for Dawson, Yukon, averaged over the period 1951-1980, show the annual mean daily temperature to be -5.1°C; with a maximum temperature of 35°C and a minimum of -58.3°C. The last frost day in the spring is May 28 and the first frost day in the fall is August 28. Average total precipitation is 306.1 mm annually. The average annual snowfall is 137.1 cm.

1.1 PROPERTY STATUS

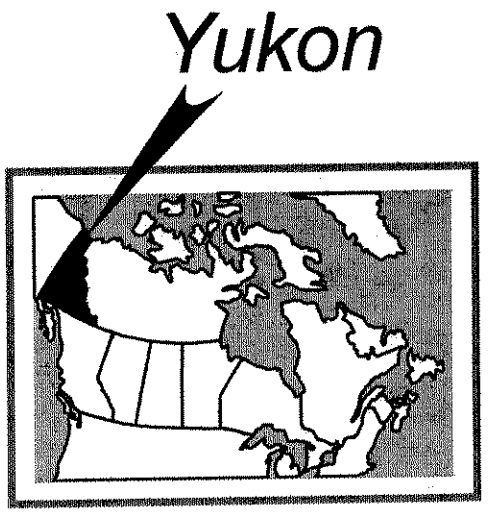
The Dublin Gulch Claims are 100% owned by First Dynasty Mines Ltd., a Yukon incorporated, Colorado based development company. The Dublin Gulch Claim Group is composed of 986 claims, 10 leases, and 1 crown grant (Fig 2); covering approximately 160 km^2.

1.2 EXPLORATION HISTORY

1895	First placer gold discovered on Haggart Creek below Dublin Gulch
1898	First placer gold reported on Dublin Gulch
1901	First lode claims staked, Dublin Lode and North Star, on which a 14m adit was driven by 1904.
1904	Scheelite discovered in the Dublin Gulch placers.

FIRST DYNASTY MINES

Dublin Gulch Location Map



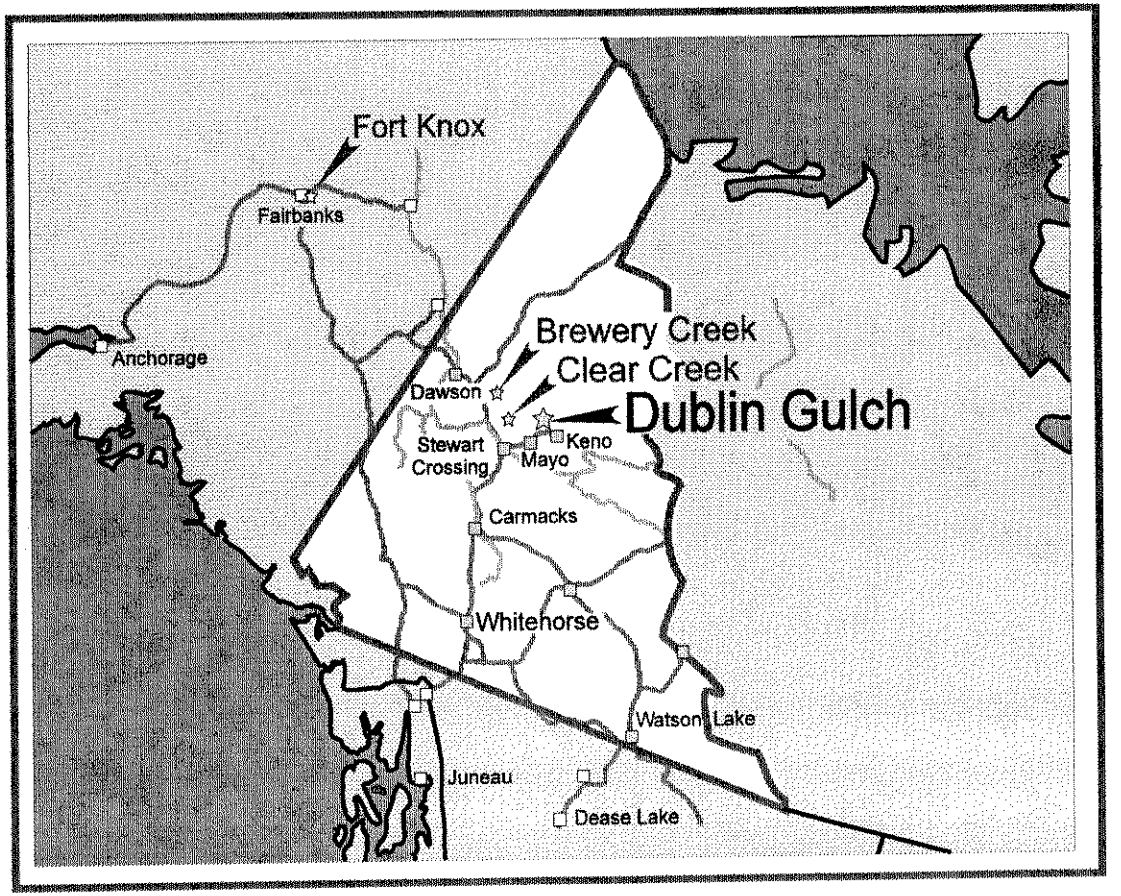


Fig. 1

IVANHOE GOLDFIELDS LTD.

DUBLIN GULCH PROPERTY

MAYO DISTRICT, YUKON TERRITORY

CLAIM MAP

Miles 0 — 1 — 2 Miles

Kilometre 0 — 1 — 2 Kilometre

DATE: October, 1993	SCALE: 1: 50,000	FIGURE NO. 2
DRAWN BY:	N.T.S. 105 M13/106D4	

AS OF APR 1995

HAGGART DOME

LYNX DOME

137°00'

136°55'

136°50'

136°45'

136°40'

64°05'

64°00'

136°35'

5000

4500

4000

3500

3000

2500

2000

1500

1000

500

093409

DWG (1)

1908	Two adits driven on the Stewart-Catto group and Victoria claim; the first 38 m long and off the vein and the second a 600m crosscut with 23 m of drifting on the vein. On the Olive claim a 21 m adit driven, the last meter of which was on a vein. Cassiterite identified as a placer mineral.
1909	Trenching and pitting performed on the Shamrock group, while an 8 m shaft was sunk on the Blue Lead group.
1938	T. Mckay and A.H. Martin prospected with pits and shallow shafts on the Olive claim group and later sold the claims to Treadwell Yukon Ltd., which performed more trenching.
1943	Lode tin-tourmaline-quartz veins discovered on Tin Dome. Geological Survey of Canada discovered lode sources of scheelite in Ray Gulch.
1961-1964	Exploration of the Peso and Rex veins located 5-7 km southwest of Dublin Gulch outlined approximately 140,000 tonnes at a grade of 716 g/T Ag and 3.7% Pb in discontinuous branching veins.
1970	Canex-Placer conducted an extensive Au-Ag geochemical soil survey to aid in their search for a stockwork tungsten deposit associated with the Dublin Gulch Stock.
1971	Canex-Placer drilled 3 holes and cut 20 bulldozer trenches to test low grade quartz-scheelite vein systems. The prominent gold soil anomalies in the headwaters of Eagle and Suttle gulches were ignored.
1973	Ron Holway begins placer mining gravels in Dublin Gulch.
1977	Queenstake Resources Ltd. staked the Mar claims to cover tungsten bearing skarns in the Ray Gulch area. A small mapping and sampling program was conducted.
1978	Canada Tungsten Mining Corp. optioned the Mar claims from Queenstake Resources and the D.G. claims from G. Dickson. Aerial photography, geologic mapping, and soil sampling were carried out. Two adits on the Victoria and Cabin veins were opened up and sampled.
1979	Canada Tungsten carried out further geological mapping and soil sampling. A total of 2,420m (7,946 feet) of drilling, in 21 holes, was performed on the tungsten skarn zone area of the Mar claims. On the placer claims a 2,000 yard per day jig plant was set up and operated for two months. The plant was tuned by processing tungsten and gold bearing tailings.
1980	Canada Tungsten drilled 65 NQ holes for a total of 11,315m (37,123 feet), in the tungsten skarn zone, and outlined a resource of 5.4 million tonnes grading 0.82% WO_3. The arsenopyrite-gold vein systems in the metamorphics were trenched, mapped, and sampled. Twenty-five

bulldozer trenches were dug in the tungsten zone and 74 bulldozer and excavator trenches were dug on the gold vein system. Two new gold bearing shear systems were discovered in the bedrock exposed by placer mining in the Dublin Gulch creek bed. Placer operations continued 24 hours per day, however plant and grade problems resulted in poor recoveries.

1981 Canada Tungsten carried out regional geologic mapping, heavy mineral sampling and some trenching. The placer operations continued.

1982 Canada Tungsten conducted geologic mapping of skarn zones in the southeast corner of the claim block and west of Potato Hills. Trenching by bulldozer was done in both areas and 738m (2,422 feet) of NQ core were drilled in 3 holes east of Ray Gulch. Detailed mapping and EM surveys were conducted over the gold bearing shear zones in Dublin Creek. The placer operations continued at a reduced level. Exploration RC drilling was done and the continuation of the Dublin Gulch channel was found. Total reported placer gold production for Dublin Gulch from 1898-1982 is approximately 17,500 ounces. The gold is reported to have a fineness of 860 to 923 (Debicki, 1983).

1983 No lode exploration. Stripping commenced on the Dublin Gulch channel extension.

1984-1985 The jig plant was mothballed and a Derocker and conventional sluice system was implemented. A substantial operating profit was realized.

1986 Canada Tungsten returned claims covering the gold vein system to Queenstake Resources and Gordon Dickson. Claims covering the Mar Tungsten zone were returned to Queenstake. Queenstake Resources drilled 4 NQ core holes for a total of 705m (2,314 feet) on the Victoria and Catto veins.

1987 Canada Tungsten continued to mine the Dublin Gulch channel until season end and then returned the placer claims to Queenstake resources. Queenstake optioned the Mar gold vein property to Can Pro Development. Can Pro excavated two small trenches in the area of the Eagle and Scarp veins. Gold was found in fractures in the underlying granodiorite.

1988 Queenstake leased the placer claims to Ron Holway. Can Pro drilled 4 holes totaling 653m (2,142 feet) on the Victoria, Catto and Cabin veins.

1989 Can Pro conducted trenching in the intrusive rocks in the Eagle Pup area. Ron Holway continued placer mining on Dublin Gulch.

1990 No lode exploration. Ron Holway continued placer mining on Dublin Gulch with a reported production of 2,815 ounces of gold for 1989-1990.

Ron Holway continues to placer mine along Dublin and Haggart Creeks to the current date.

1991 H-6000 Holdings performed a literary search to find a property with characteristics similar to the intrusive-hosted, low-grade, sheeted quartz vein Fort Knox gold deposit near Fairbanks, Alaska. Dublin Gulch fit the assigned criteria. Queenstake Resources and Can Pro Development optioned the Mar Gold and Mar Tungsten properties to H-6000 Holdings. Ivanhoe Goldfields (formerly H-6000 Holdings) conducted a program consisting of 2km of bulldozer trenching in 5 trenches and 921 channel samples. Amax gold Inc. entered into a joint venture with Ivanhoe to earn a 50% interest. In August 1991, Amax completed 16 HQ-NQ core drillholes totaling 2,410m (7,909 feet).

1992 Amax drilled 46 RC holes totaling 5,651m (18,540 feet) and conducted an extensive sampling, mapping, and property evaluation. Late in 1992 Amax decided not to renew the option agreement and the property was returned to Ivanhoe.

1993 Ivanhoe conducted detailed geologic mapping, 250m of trenching, soil sampling, geophysics, baseline environmental monitoring, mineralogical/metallurgical studies, and drilled 10 RC holes totaling 2,078m (6,817 feet). An inferred and potential resource of 98.6 million tonnes grading 1.19 g/T Au (0.035 opt) was calculated for the Eagle Zone.

1994 Aurum Geological Consultants performed a soil auger sampling program to test areas along the projected extension of the Eagle Zone.

1995 First Dynasty Mines Ltd. (FDM) acquired the Dublin Gulch property through the acquisition of Ivanhoe Goldfields and immediately undertook a major drilling program to outline a core resource/reserve on the Eagle Zone. 8,347m. (27,400 feet) of RC drilling in 40 holes, 4,480m. (14,700 feet) of HQ diamond drilling in 34 holes, and 1,038m (3,400 feet) of PQ diamond drilling for metallurgical testing in 5 holes; for a total of 13,865m. (45,500) in 79 holes were drilled. 8,500 samples were taken for gold assay and ICP analysis. Engineering, environmental, and metallurgical studies were conducted. Public and governmental consultations are still ongoing.

SECTION 2.0 GEOLOGY

2.1 REGIONAL GEOLOGY

The Dublin Gulch - Mayo area lies northeast of the Tintina Trench (Fig. 3). It is underlain by deformed Upper Proterozoic to Mississippian clastic rocks of the Selwyn Basin that occur in laterally extensive northward directed thrust sheets formed by Early Cretaceous deformation.

Regionally, there are three main thrust sheets. The easternmost, Dawson Thrust, juxtaposes clastic-dominated Selwyn Basin strata in its hangingwall to the southwest against carbonate-dominated continental shelf strata of the Mackenzie Platform to the northeast (Abbott, 1993). The central Tombstone Thrust has Mississippian Keno Hill Quartzite and Upper Devonian to Mississippian Earn Group rocks in its hangingwall. Triassic mafic intrusions intrude earlier rocks in this structural sheet (Roots and Murphy, 1992). The westernmost Robert Service Thrust typically adjoins Upper Proterozoic to Lower Cambrian Hyland Group rocks and Mississippian Keno Hill Quartzite. The Dublin Gulch area is situated in the eastern Hyland Group hangingwall of this thrust. These rocks are passive continental margin sediments composed of mudstone, siltstone, quartzite, phyllite, schist and minor carbonate. To the west of the Dublin Gulch area, Cambrian to Devonian continental margin sediments overlie the Hyland Group (Murphy et al., 1993).

Deformation related to the thrusting resulted in the widespread development of foliation, and phyllitic to schistose fabric is common. A series of regional scale gentle folds deformed this foliation. One of these folds, the McQueston anticline, trends down the McQueston River valley, south of the Dublin Gulch area. It strikes northeast-southwest, has a steep dipping axial plane, and plunges shallowly to the southwest.

After this deformational event, the Selwyn Basin clastic rocks were intruded by Cretaceous aged intrusions which range from syenite to granodiorite in composition. Age dating (Murphy and Heon, 1994; Murphy and Mortensen 1995) has defined three intrusive events in the region: the Selwyn suite (98-104 ma), the Tombstone suite (92-94 ma) and the McQueston suite (64 ma).

There are numerous mineral deposits and occurrences associated with the Cretaceous intrusions. Mineralization is generally vein, shear, or skarn related. Gold, silver, tungsten, lead and zinc are the main economic minerals present.

REGIONAL GEOLOGY

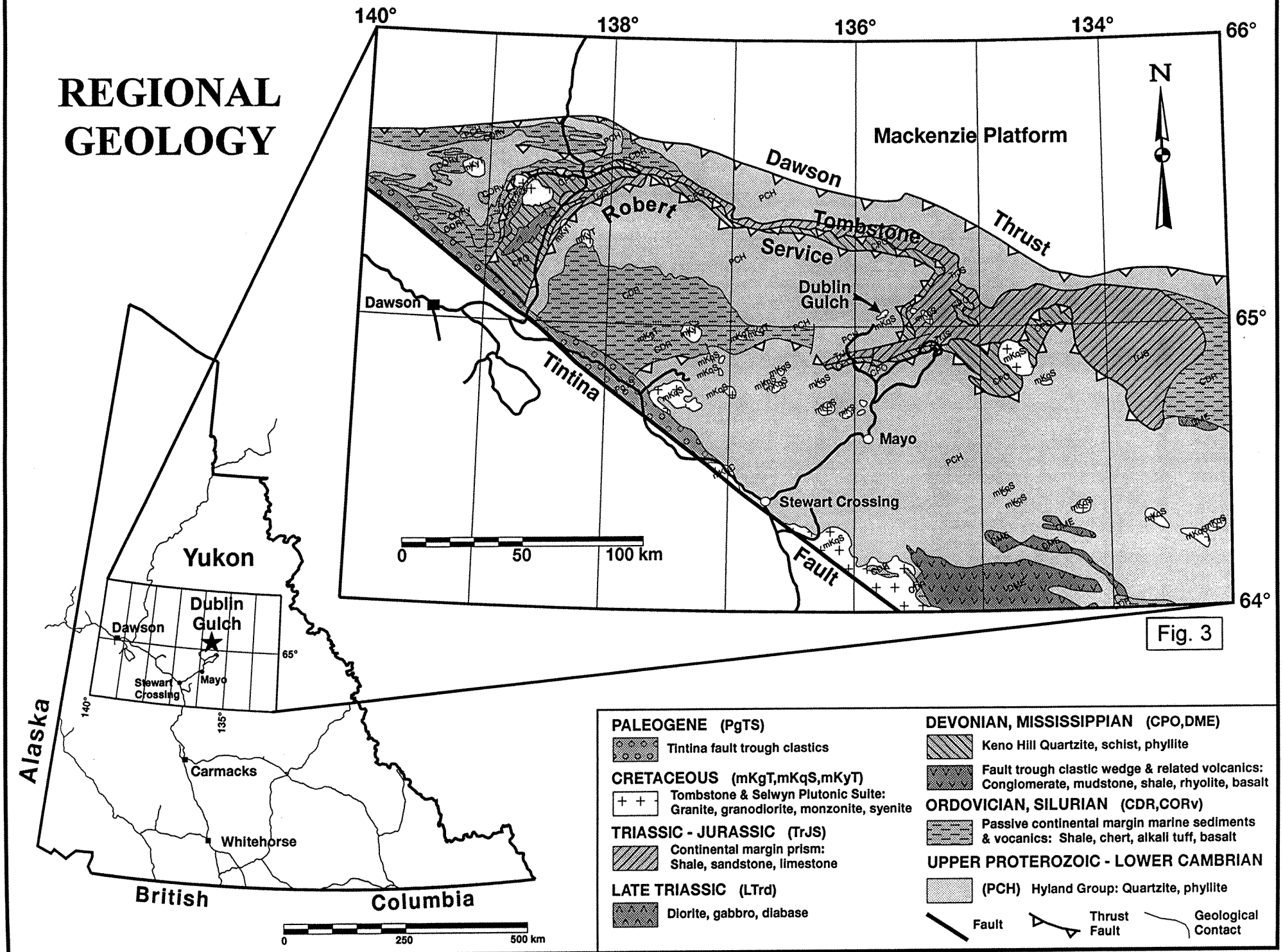


Fig. 3

PALEOGENE (PgTS)
Tintina fault trough clastics

CRETACEOUS (mKgT,mKqS,mKyT)
Tombstone & Selwyn Plutonic Suite: Granite, granodiorite, monzonite, syenite

TRIASSIC - JURASSIC (TrJS)
Continental margin prism: Shale, sandstone, limestone

LATE TRIASSIC (LTrd)
Diorite, gabbro, diabase

DEVONIAN, MISSISSIPPIAN (CPO,DME)
Keno Hill Quartzite, schist, phyllite

Fault trough clastic wedge & related volcanics: Conglomerate, mudstone, shale, rhyolite, basalt

ORDOVICIAN, SILURIAN (CDR,CORv)
Passive continental margin marine sediments & vocanics: Shale, chert, alkali tuff, basalt

UPPER PROTEROZOIC - LOWER CAMBRIAN
(PCH) Hyland Group: Quartzite, phyllite

Fault
Thrust Fault
Geological Contact

Common accessories are tin, arsenic and antimony. The most significant producer in the area is the United Keno Hill mine, located 20 km east of Dublin Gulch, which produced over 200 million ounces of silver.

Regionally, the Tombstone Suite of intrusions appears to be the primary source for intrusive-hosted gold deposits. The Fort Knox deposit near Fairbanks, Alaska is hosted by a similar age intrusion.

Placer gold occurs in a number of creeks in the Dublin Gulch area. Recorded production in the Mayo Mining District, since records were first kept in 1978, is 111,000 ounces.

2.2 PROPERTY GEOLOGY

The Dublin Gulch property is underlain by deformed Upper Proterozoic to Lower Cambrian clastic rocks of the Hyland Group that have been intruded by Cretaceous age Tombstone suite stocks, dykes and sills. Alteration and gold-tungsten mineralization are directly associated with the intrusions.

2.2.1 LITHOLOGY

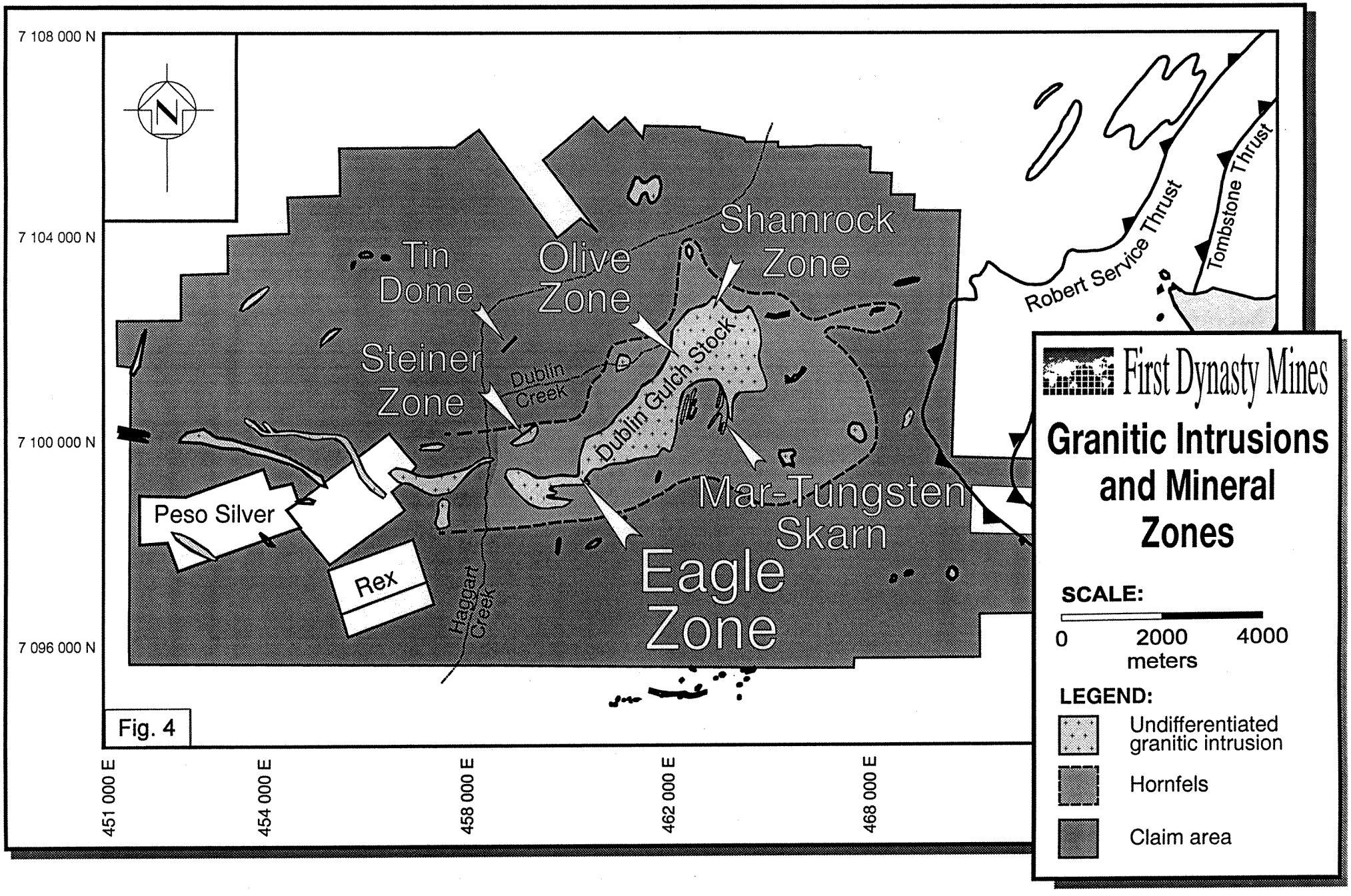
The Hyland Group is composed of intercalated deformed quartzites and phyllites, with minor schists and carbonates. A stratigraphic sequence has not been determined for the property. Lithological descriptions of the meta-sediments are primarily based on work in the Mar Tungsten area (Orssich, 1982, 1981).

The quartzites are buff to grey and range in composition from almost entirely quartz to quartz-feldspar +/- laminations of muscovite or sericite. Grains are generally 1-2 mm in size, but can be up to 1 cm in size. Beds are centimetre to locally several metres in thickness.

Phyllites range from light green - grey quartz-muscovite-sericite rocks to dark grey - black quartz-muscovite-graphite rocks. Graphite varies from 1% to 3% of the rock and very seldom up to as much as 10%. A foliated dark green quartz-chlorite variety occurs locally.

Discontinuous lenses of carbonate occur to the south and east of the Dublin Gulch Stock. They contain varying amounts of quartz and carbonaceous material.

The meta-sedimentary rocks have been intruded by Cretaceous stocks, dykes and sills of quartz monzonite to quartz diorite composition. The largest of these intrusions is the Dublin Gulch Stock (Fig. 4), an elongated body oriented at 070 degrees. It is up to 5.5 km by 2.0 km in dimension and is very similar in composition and texture throughout.


7 108 000 N
7 104 000 N
7 100 000 N
7 096 000 N
451 000 E
454 000 E
458 000 E
462 000 E
468 000 E
N
Tin Dome
Olive Zone
Shamrock Zone
Steiner Zone
Dublin Creek
Dublin Gulch Stock
Mar-Tungsten Skarn
Eagle Zone
Peso Silver
Rex
Haggart Creek
Robert Service Thrust
Tombstone Thrust
Fig. 4
First Dynasty Mines
Granitic Intrusions and Mineral Zones
SCALE:
0
2000
4000
meters
LEGEND:
Undifferentiated granitic intrusion
Hornfels
Claim area

The stock is a medium grey colored, medium grained, granodiorite. It is comprised of phenocrysts of plagioclase, quartz, K-spar, biotite and rare amphibole in a fine grained groundmass dominated by K-feldspar, quartz and plagioclase. Accessory minerals include muscovite, calcite, titanite, allanite, apatite, and zircon.

Intrusive contacts are sharp but irregular. Contacts vary between steep, crosscutting foliation in the meta-sediments, to shallow southwest dipping, parallel to foliation. In places, the foliation is rotated parallel to the intrusive contact. The granodiorite frequently penetrates the meta-sediments as dykes and sills close to its contacts.

The granodiorite is cut by minor late dykes. Rare narrow intrusive breccia dykes were observed. Jim Mortensen of the University of British Columbia, has recently calculated an age of 92.8 +/- 0.5 ma (personal communication) for the Dublin Gulch stock based on U-Pb analysis on titanites.

2.2.2 ALTERATION AND MINERALIZATION

Alteration and mineralization on the property are related to the Cretaceous intrusions. There is a well-developed metamorphic halo around the Dublin Gulch Stock (Fig. 4). Sedimentary rocks have been hornfelsed and the development of biotite +/- andalusite is common. This results in interlayered quartzite and biotite phyllite (to schist). In calcareous beds, skarn development occurred, especially in the Ray Gulch area on the southeast side of the intrusion. Wollastonite-quartz, pyroxene-scheelite, and quartz-amphibole skarns have been noted.

In addition to placer gold, there are five general types of mineralization associated with the Dublin Gulch Stock and related intrusions:

- Sheeted, low-sulphide quartz veins within the intrusion, containing gold and bismuth ('Fort Knox' style of mineralization) along the north side of the intrusion.

- Pyroxene-scheelite skarn zones, notably the Mar Tungsten Deposit on the southeast side of the stock, which contains an estimated resource of 5.4 million tonnes grading 0.82% WO_3.

- Structurally controlled, auriferous quartz-arsenopyrite veins within both the intrusion and surrounding sediments, especially proximal to the northern contact.

- Cassiterite in a tourmalized breccia zone on 'Tin Dome', situated north of Dublin Gulch.

- High silver quartz-sulphide veins (e.g., Peso Silver and Rex) found distal to, but on trend with, the stock.

The property was first explored, in 1991, for intrusive-hosted, bulk mineable, gold mineralization similar to the Fort Knox deposit in Alaska. Zones with sheeted quartz veins containing gold and bismuth occur parallel to the trend of the Dublin Gulch Stock along its northwestern side. To date the Eagle, Olive and Shamrock zones have been identified along a northeast trend. The Steiner Zone, an under explored zone containing similar mineralization, occurs in an apophyses to the stock to the north. Only the Eagle Zone has had sufficient work to quantify its resource potential (Fig. 5). All current gold reserves/resources are within this zone.

The Mar Tungsten deposit hosts a substantial tungsten resource in skarn lenses. Some of the tungsten mineralization may be potentially mined by open pit methods. While this deposit is not economical at this time, it may become so if the price of tungsten changes.

A number of the structurally controlled veins have been explored for both gold and silver, but none have been found to be economical. The tin occurrence, while of interest, is not economically significant.

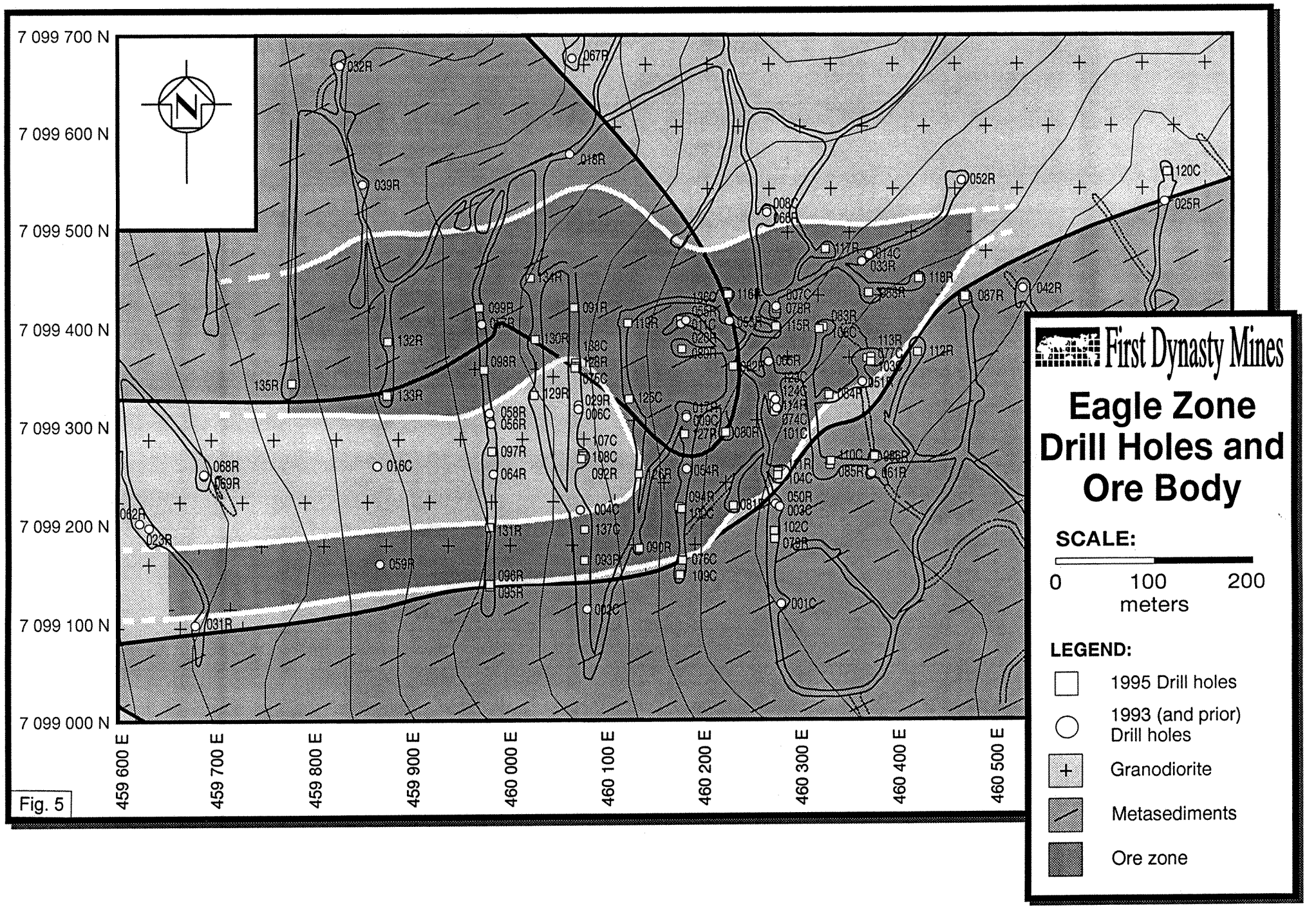
2.2.3 STRUCTURE

A pervasive fabric resulting from Cretaceous thrusting is observed on the property. The foliation dips shallowly to moderately northwest to southwest. In areas that have been hornfelsed, this foliation is no longer a plane of weakness due to the regrowth of minerals. Small scale folds related to both the thrusting and later gentle folding occurs.

Fault types include bedding plane or low angle faults related to the development of the foliation and steeply dipping structures subparallel to the Dublin Gulch Stock (northeasterly). Steep dipping east-west and north-south zones with broken rock and gouge underlie some of the creek valleys and side gullies on the property. Movement along these structures has not been documented. The east-west (to east-northeast) structures sometimes contain auriferous quartz-sulphide veins.

2.3 EAGLE ZONE GEOLOGY

The Eagle Zone is located near the western end of the Dublin Gulch Stock. Mineralization occurs proximal to the sediment/intrusive contact consisting of subparallel veins hosted within, and less commonly by sediments adjoining, the intrusive. The zone has been defined for a strike length of 800 metres and is up to 350 metres wide (Fig. 5). The zone is still open along strike to the west and down dip.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7 099 600 N
7 099 500 N
7 099 400 N
7 099 300 N
7 099 200 N
7 099 100 N
7 099 000 N
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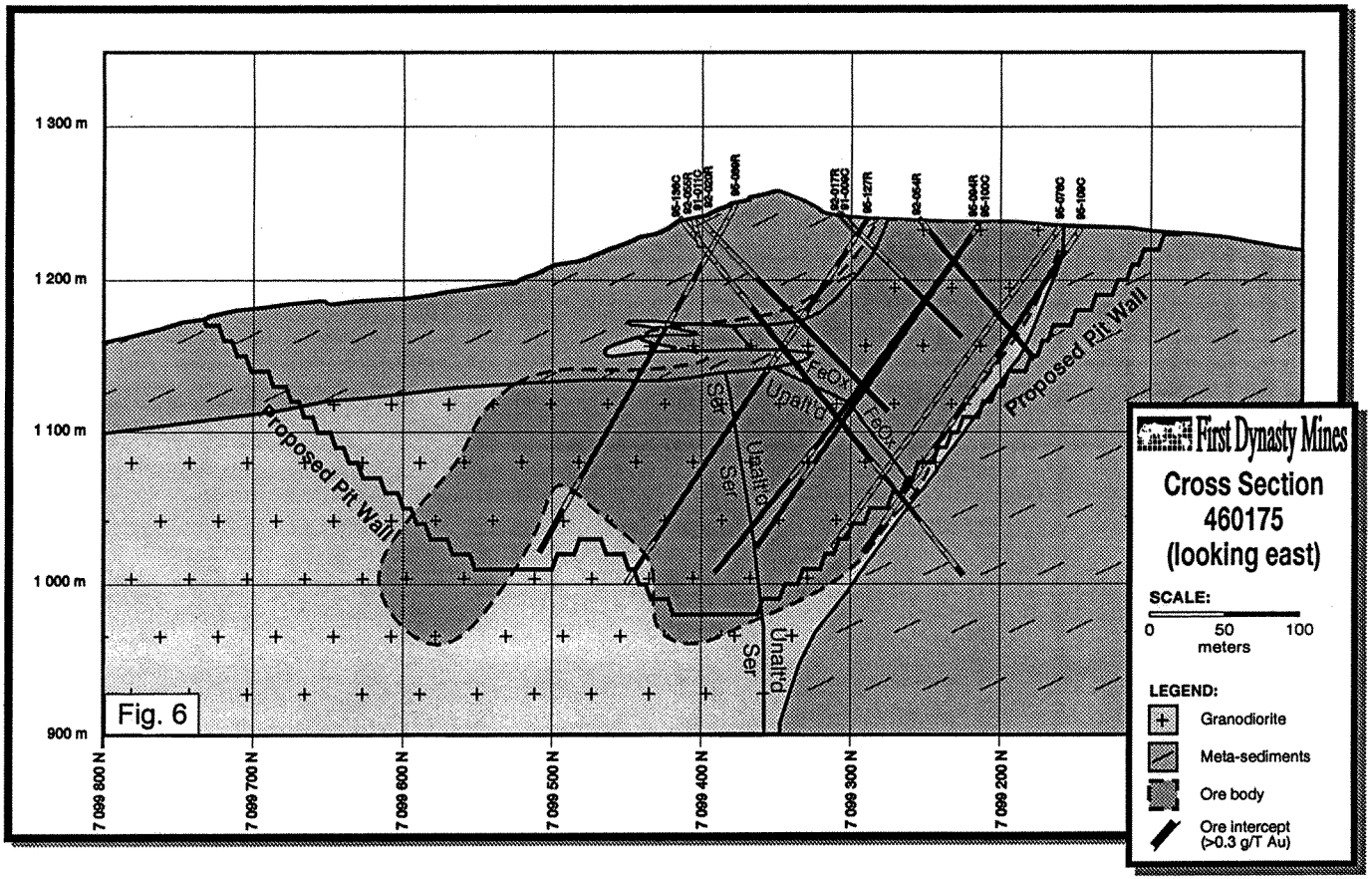
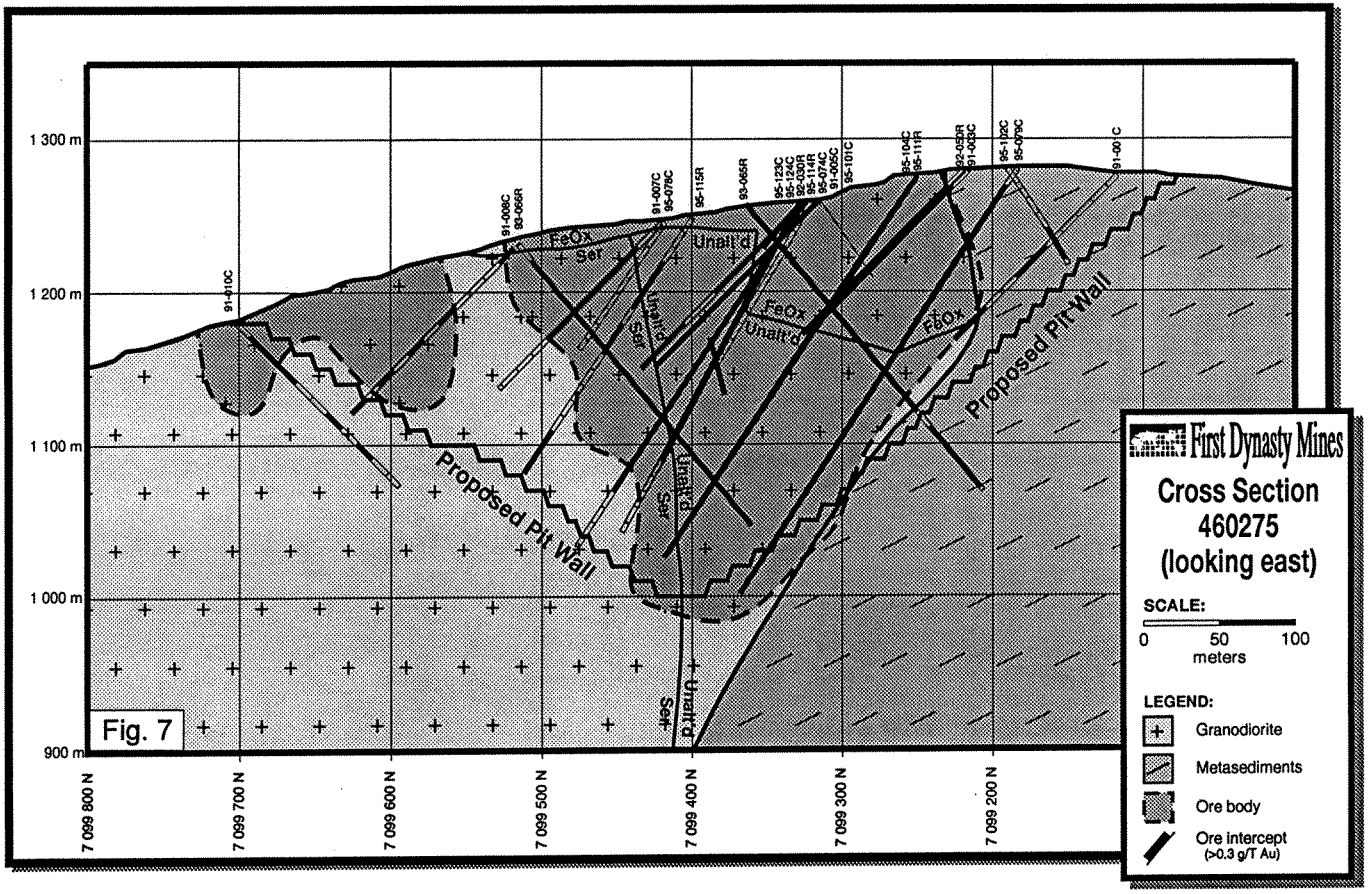
459 700 E
459 800 E
459 900 E
460 000 E
460 100 E
460 200 E
460 300 E
460 400 E
460 500 E
N
First Dynasty Mines
Eagle Zone Drill Holes and Ore Body
SCALE:
0
100
200
meters
LEGEND:
1995 Drill holes
1993 (and prior) Drill holes
Granodiorite
Metasediments
Ore zone

Fig. 5


1 300 m
1 200 m
1 100 m
1 000 m
900 m
7 099 800 N
7 099 700 N
7 099 600 N
7 099 500 N
7 099 400 N
7 099 300 N
7 099 200 N
Proposed Pit Wall
Proposed Pit Wall
Ser
Unalt'd
Ser
Unalt'd
Ser
Unalt'd
FeOx
FeOx
Fig. 6
First Dynasty Mines
Cross Section
460175
(looking east)
SCALE:
0
50
100
meters
LEGEND:
Granodiorite
Meta-sediments
Ore body
Ore intercept
(>0.3 g/T Au)


1 300 m
1 200 m
1 100 m
1 000 m
900 m
7 099 800 N
7 099 700 N
7 099 600 N
7 099 500 N
7 099 400 N
7 099 300 N
7 099 200 N
91-010C
91-008C
93-056R
95-078C
91-007C
95-115R
93-055R
95-123C
95-124C
92-030R
95-114R
95-074C
91-005C
95-101C
95-104C
95-111R
92-058R
91-003C
95-102C
95-079C
91-00 C
FeOx
Ser
Unalt'd
Proposed Pit Wall
Fig. 7
First Dynasty Mines
Cross Section
460275
(looking east)
SCALE:
0 50 100
meters
LEGEND:
Granodiorite
Metasediments
Ore body
Ore intercept
(>0.3 g/T Au)

2.3.1 LITHOLOGY

There are essentially only two lithological units encountered in the Eagle Zone area, granodiorite of the Dublin Gulch Stock, described under property geology, and hornfelsed meta-sediments. The southern intrusive contact is steep north to northwest dipping at surface, but shallows at depth (Fig. 6 & 7). By the Eagle Zone, the north contact is moderate dipping with local steep dipping sections. Northeast of the zone, the contact is generally steep dipping. Changes in the contact orientation, combined with topographic effects, result in an abrupt narrowing in the surface expression of the contact near the eastern end of the Eagle Zone.

The meta-sediments are composed of two basic units. The quartzites are partly feldspathic and very weak to moderately foliated depending on the varying amounts of sericite +/- biotite +/- chlorite. The phyllites are well-foliated compact aggregates of biotite and sericite intercalated with irregular lenses of quartz(ite) up to 10cm. Contact metamorphism commonly results in radiating <1cm porphyroblasts of andalusite +/- feldspar oriented within the plane of foliation. The meta-sediments contain low (0 - 0.25%) amounts of calcite and sulphides (trace to 0.1%). Although the meta-sediments are dark grey to black in color, graphite is a minor constituent.

The granodiorite was broken into three categories for metallurgical and environmental studies based on varying mineralogy, sulphide content, and physical characteristics. The three classifications are: relatively unaltered, sericite altered (described below), and weathered. Weathering is concentrated around fault and broken rock zones and is very variable to depth. It ranges from less than 10m from surface to over 180 metres. Sediments, and granodiorite capped by sediments, show less weathering development than granodiorite which outcrops.

A few minor dykes were observed, including rare narrow aplite dykes and a fine grained plagioclase rich dyke up to 12 m wide. This unit was noted in four drillholes on section 60075E and in one drillhole on 60325E.

2.3.2 ALTERATION AND MINERALIZATION

Alteration and mineralization in the Eagle Zone are a direct result of the intrusion, subsequent cooling, and associated fluids of the Dublin Gulch Stock. The character of the alteration and mineralization changed over time, reflecting the different chemistry and temperature regimes, as the system cooled. Earliest mineralization ranges from hairline fracture fill to wallrock impregnations up to several centimetres wide. They consist of K-feldspar +/- quartz +/- albite to quartz + K-feldspar veins with very weak alteration or narrow (<2 cm) feldspar +/- quartz +/- sericite selvages. This stage is

characterized by gold-bismuth deposition, low sulphide mineralization, and the absence of wallrock fabric.

The earlier veins grade into quartz +/- K-feldspar +/- minor ankerite possessing distinctive sericite selvages, lower Au+Bi precipitation, and more abundant but still low sulphide content (arsenopyrite, pyrite-pyrrhotite). Proximal to veins, plagioclase phenocrysts are altered to sericite and plagioclase in the groundmass is altered to sericite or replaced by K-feldspar +/- quartz +/- ankerite. Biotite is altered to muscovite - sericite - Ti-oxide or chlorite - muscovite - ankerite - Ti-oxide. Alteration selvages may contain minor disseminated sulphides. Narrow zones of deformation occur along selvages.

Late alteration and mineralization are characterized by up to 30 metre wide zones of sericite alteration, very little gold deposition, and up to 1% sulphide in the wallrock. Plagioclase is altered to sericite-calcite/ankerite, biotite is altered to muscovite-sericite-Ti oxide, and K-feldspars are partially replaced by calcite. Brittle deformation and narrow cataclasite zones are commonly associated.

The most common sulphides, in decreasing relative abundance, are: pyrrhotite, pyrite, arsenopyrite, and chalcopyrite. Minor zones of sphalerite - galena - arsenopyrite - pyrite - chalcopyrite mineralization were observed. These zones are always encountered within structures, and contain both deformed and undeformed sulphides, indicating emplacement contemporaneous with late deformation.

Carbonate occurs as an alteration product of feldspars, and in late fractures and veinlets. In the Eagle Zone, relatively unaltered granodiorite has an average carbonate content of 1.5%, while strongly sericite altered zones contain 4% carbonate on average. Scanning electron microscope analysis shows that most carbonate is calcite.

Weak montmorillonite alteration of feldspars is occasionally observed. Whether this is due to hydrothermal alteration of feldspars, or weathering of weakly sericite altered feldspars is uncertain. However, areas of strong clay alteration centered around structures are presumed to be the result of weathering and not hydrothermal alteration. These areas are not abundant.

2.3.3 STRUCTURE

Much of the structure within the deposit developed contemporaneous with the alteration and mineralization. Veins strike from 060° to 085° and dip -60° to -58° to the south. They range in size from less than 1 mm to rarely greater than 10 cm, but are most commonly 0.5 to 1.0 cm wide. Vein densities range from less than one per metre to locally greater than 15 per metre, with an average of 3 to 5 per metre in the ore zone. While individual veins dip to the south, concentrated zones of veining dip steeply to moderately north, subparallel to the intrusive contacts.

Narrow foliated zones occur along some vein selvages. Brittle deformation, weak brecciation and narrow zones of cataclasite developed during late stages of alteration. They are generally at a shallow angle to earlier veins, and frequently deform them. In general, this deformation was somewhat more east-west trending than earlier mineralization.

Late structures include steep east dipping narrow fault zones and post alteration movement on structures subparallel to the ore zones. No major faults have been identified in the Eagle Zone, but minor faults with a maximum 25 metre dip slope movement (south side down) have been correlated across sections.

The most common joint set orientations are: 000°/62°E, 072°/84°SE, 126°/83°SW, and 333°/72°NE.

2.3.4 OCCURRENCE OF GOLD

Gold occurs in veins as native gold liberated in gangue or associated with bismuth minerals. Grains are relatively large, with an average size of 120-150 microns (Honea, 1993). Lesser amounts of small (<20 micron) gold particles appear encapsulated in arsenopyrite. Individual veins grade in the range of 10-30 g/T (0.29-0.87 opt) Au, however sample intervals of 1.5m (5 feet), encompassing both the vein and granodiorite host material, typically grade between 0.8 to 2.0 g/T (0.023-0.058 opt) Au in the ore zone. Silver values are generally lower than gold values.

2.3.5 ROCK GEOCHEMISTRY

All 1995 samples from drilling were subjected to a gold assay and multi-element ICP analysis. A total of 141 whole rock analyses, including both major constituents and certain trace elements, were performed on selected samples.

2.3.6 GENETIC MODEL

In the Eagle Zone; gold mineralization, associated alteration, and sulphide mineralization occur near the contact between the Dublin Gulch Stock and the surrounding meta-sediments. Mineralization and alteration are preferentially located within the granodiorite, proximal to what appears to be the apex of the intrusion. Veins and early alteration occur in planar parallel structures, which resemble tension type structures.

Earliest alteration and low sulphide, high gold-bismuth, mineralization were essentially formed by magmatic fluids. These fluids were presumably derived from differentiation in the solidifying central part of the magma, and emplaced in what must have been the more solidified granodiorite near the extremity of the intrusion. The presumption, that

the Dublin Gulch Stock was an enriched gold source, is supported by the common association of similar Tombstone intrusions with gold mineralization elsewhere, regardless of country rocks.

As the magma cooled, and hydrothermal systems developed, the character of alteration and mineralization changed. Sulphide mineralization increased, and gold-bismuth deposition decreased. Fluids were no longer in equilibrium with the surrounding rock and alteration became stronger and more widespread. Contemporaneous with these changes in alteration, there was an increase in deformation as the intrusion continued to cool.

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1995 CLAIM ASSESSMENT

TABLE 1: DRILL LOCATIONS

EAGLE ZONE EXPLORATION DRILLING

HOLE ID	SECTION	CLAIM	CLAIM #	EAST	NORTH	ELEV.	AZIMUTH°	DIP°	Drilled Length	
									(M)	Feet
DG95-080R	60225	Smoky 64	YA30082	460222.0	99292.5	1253.8	000	-55	235.9	774.0
DG95-081R	60225	Smoky 64	YA30082	460230.1	99217.7	1264.1	000	-55	297.2	975.0
DG95-086R	60375	Smoky 66	YA17983	460375.7	99268.1	1301.8	000	-55	219.5	720.0
DG95-087R	60475	Smoky 65	YA30083	460470.3	99430.8	1294.6	000	-55	163.1	535.0
DG95-096R	59975	Smoky 53	YA30078	459978.2	99137.4	1132.6	000	-55	221.0	725.0
DG95-097R	59975	Smoky 51	YA30076	459982.0	99273.2	1149.0	000	-56	225.6	740.0
DG95-098R	59975	Smoky 51	YA30076	459973.4	99356.3	1152.5	000	-56	221.0	725.0
DG95-116R	60225	Smoky 64	YA30082	460225.0	99434.3	1239.1	000	-56	150.9	495.0
DG95-119R	60125	Smoky 64	YA30082	460120.9	99407.5	1222.7	000	-56	292.6	960.0
DG95-121C	60675	Roni 12F	YB64641	460706.0	99890.6	1206.9	180	-45	306.9	1,007.0
DG95-125R	60125	Smoky 64	YA30082	460122.8	99327.0	1228.5	000	-56	298.7	980.0
DG95-126R	60125	Smoky 64	YA30082	460132.7	99250.2	1215.2	000	-56	277.4	910.0
								TOTAL:	**2,909.6**	**9,546.0**

HEAP LEACH PAD (CONDEMNATION, GEOTECHNICAL, WATER WELL) DRILLING

HOLE ID	SECTION	CLAIM	CLAIM #	EAST	NORTH	ELEV.	AZIMUTH°	DIP°	Drilled Length	
									(M)	Feet
DG95-139C	Potato Hills	Mar 5	YA14900	463907.8	101141.1	1383.4		-90	29.9	98.0
DG95-140C	Potato Hills	Mar 5	YA14900	463762.9	101083.1	1378.4	0	-45	61.0	200.0
DG95-141C	Potato Hills	Mar 6	YA14901	463624.9	101147.6	1366.0		-90	30.2	99.0
DG95-142C	Potato Hills	Mar 3	YA14898	463847.3	101528.9	1394.7	90	-45	122.2	401.0
DG95-143C	Potato Hills	Mar 3	YA14898	463847.3	101528.9	1394.7	0	-45	91.4	300.0
DG95-144C	Potato Hills	Mar 3	YA14898	463758.9	101546.8	1388.8		-90	30.2	99.0
DG95-145C	Potato Hills	Mar 4	YA14899	463576.0	101629.9	1375.1	0	-45	75.6	248.0
DG95-146C	Potato Hills	Mar 4	YA14899	463335.0	101284.3	1338.0		-90	30.2	99.0
DG95-147C	Potato Hills	Mar 6	YA14901	463534.2	100954.9	1378.5		-90	30.2	99.0
								TOTAL:	**500.8**	**1,643.0**

TOTAL:	**3,410.4**	**11,189.0**

3.0 1995 DRILLING PROGRAM

A total of ten diamond drill holes and 12 reverse circulation holes were drilled for assessment on the Dublin Gulch claim groups in 1995 (Table 1, Fig. 8). These drill holes can be broken down into two categories: definition drilling on the Eagle Zone (Fig. 9) and condemnation/geotechnical/water well drilling on the proposed heap leach pad area (Fig. 10) near Potato Hills. Claim assessment drilling totaled 3,410 metres.

3.1 EAGLE ZONE

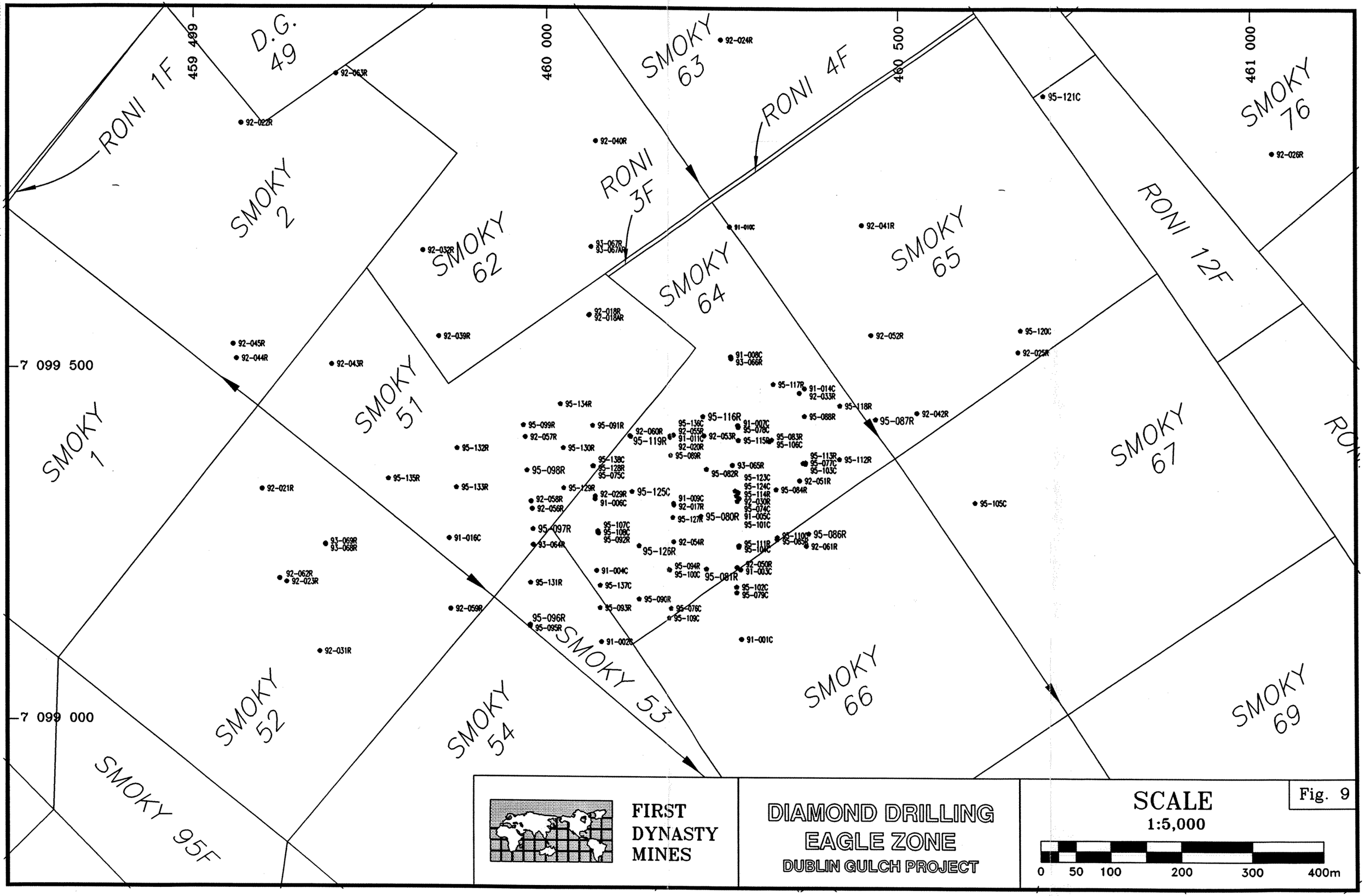
All 12 reverse circulation holes were drilled within the main Eagle Zone to further define the ore zone's grade and extent. Diamond drill hole DG95-121C was drilled 500m to the northeast, along trend with the Dublin Gulch Stock, to test the northeast extent of the mineralization.

The majority of the reverse circulation drill holes returned better than average grades (Table 2), except for holes DG95-125R and DG95-126R. These two holes appear to define the juncture where the main mineralized zone bifurcates to the west (Fig. 5).

TABLE 2: Eagle Zone Drill Hole Summary

HOLE	FROM (m)	TO (m)	WIDTH (m)	AU (g/T)
DG95-080R	27.4	179.8	152.4	1.32
DG95-081R	16.8	283.5	366.7	1.64
DG95-086R	204.2	219.5	15.2	2.46
DG95-087R	108.2	126.5	18.3	1.48
DG95-096R	16.8	12.19	105.2	1.21
DG95-097R	126.5	189.0	62.5	1.31
DG95-098R	3.0	163.1	160.0	1.30
DG95-116R	22.9	80.8	57.9	1.48
DG95-119R	42.7	292.6	249.9	0.97
DG95-121C	3.05	144.8	141.3	0.24
DG95-125R	85.3	208.8	123.4	0.73
DG95-126R	0.0	166.1	166.1	0.58

Two holes reveal narrow ore intersections. Hole DG95-086R encountered difficulties while drilling, required an early shut down, and ended in ore. Hole DG95-087R outlines the eastern extent of the ore zone where it becomes narrow and sub-economic.



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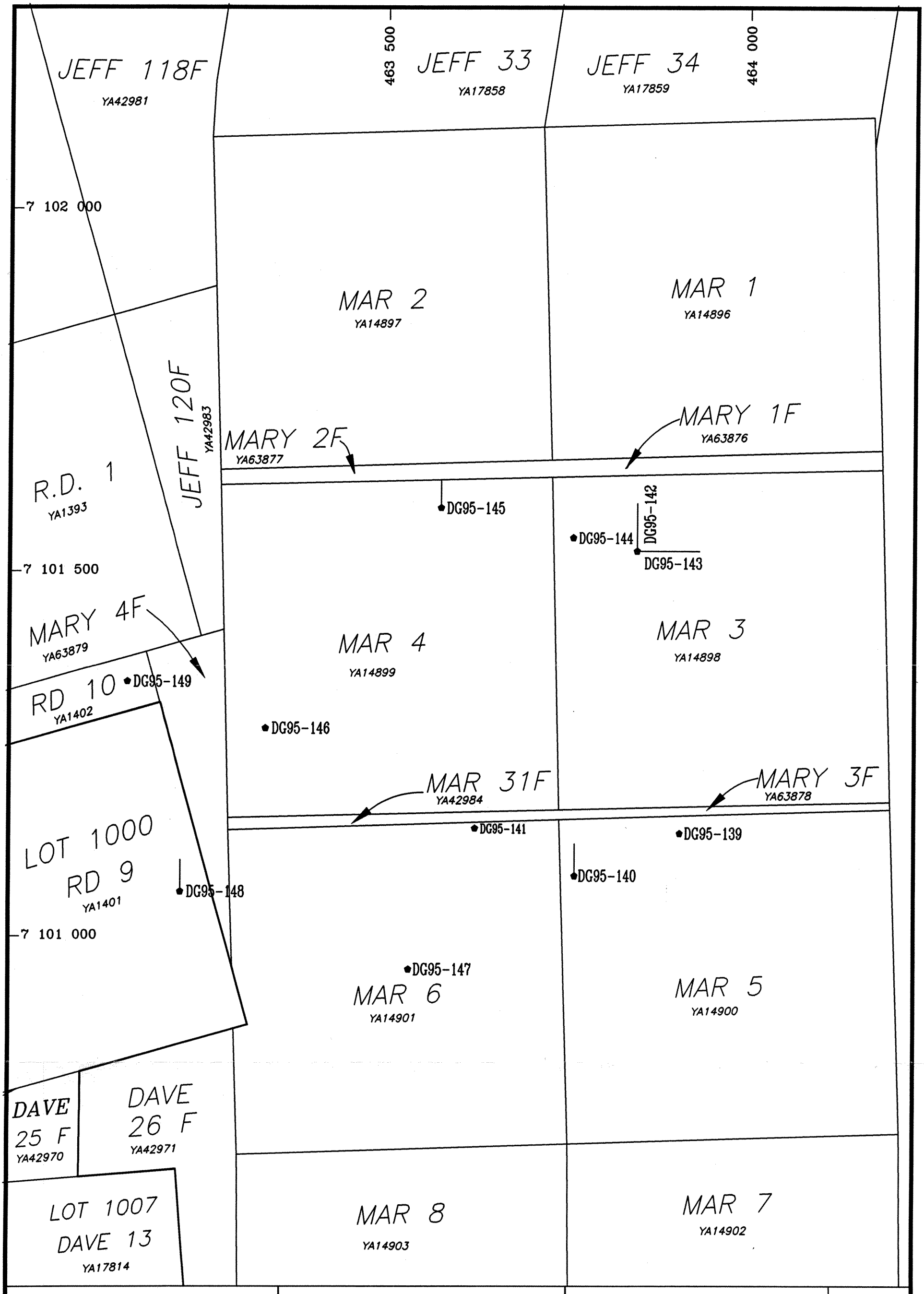
DIAMOND DRILLING
EAGLE ZONE
DUBLIN GULCH PROJECT

SCALE
1:5,000

0 50 100 200 300 400m

Fig. 9



FIRST DYNASTY MINES

DIAMOND DRILLING
POTATO HILLS AREA
DUBLIN GULCH PROJECT

SCALE
1:5,000

0 50 100 200 300 400m

Fig. 10

Diamond drill hole DG95-121C served a dual purpose; as a large step-out exploration hole to test the northeastern extent of the mineralization along trend and as a condemnation hole to validate the right-of-way of the ore conveyor. The drill hole returned anomalous assays from the top 145 metres grading 0.24 g/T Au, with only three 1.5m samples grading better than 1 g/T Au (1.02, 1.29, and 1.59 g/T Au). Mineralization was therefore shown to continue along trend but becomes sub-economic to the northeast.

3.1.1 ROCK GEOCHEMISTRY

The ICP results confirm the overall low level of mineralization in the deposit. Table 3 compares the average abundance of several elements, commonly associated with mineralization within the granodiorite in the area of the Eagle Zone (6451 samples), with average crustal abundance. The table illustrates that the main elemental enrichments are Au, As, Bi and Sb. Lesser enrichments of W, Ag, Mo, Pb, Cd, and Zn occur.

There is no enrichment in Cu on average, though minor Cu mineralization has been noted. The generally low Cu content (only two samples have more than 1000 ppm Cu and <2% have >100 ppm Cu) is distinct. Mo is never more than 100 ppm in any sample. The Eagle Zone mineralization, while porphyry intrusive-hosted, is very different from the Cu-Mo porphyries more commonly found in the cordillera.

There is a very strong correlation between Au and Bi, supporting the observation that gold occurs with bismuth minerals within veins in the earlier parts of the mineralizing system. There is only very weak correlation with Au and Bi with As. Arsenopyrite is observed with gold in veins, but also occurs in veins and as disseminations in the wallrock as part of later mineralization. Au and Bi have only very weak or no correlation with other elements. Both W and Mo appear to occur independent of other elements, though some molybdenum was observed with gold in veins. There is a strong correlation between Ag, Cd, Pb, Sb and Zn. There is a weak to moderate correlation with these elements to As. The abundance of these elements increases in sericite altered granodiorite. Sphalerite and galena +/- arsenopyrite have been observed in late structures.

ICP results show a change in mineralization from Au-Bi +/- As in veins to As +/- weak gold in veins with pervasive alteration to Ag-As-Cd-Pb-Sb-Zn in late structures. The relationship of Mo and W to other mineralization is uncertain.

Whole rock analysis of the intrusive (Table 4) indicates a typical composition for a granodiorite, except for slightly lower Na_2O in the Eagle Zone area. The Na_2O content decreases from outside the Eagle Zone, to unaltered granodiorite within the zone, to sericite altered granodiorite. In conjunction, there is an increase in loss on ignition (LOI). This is likely due to the development of sericite +/- clays in the Eagle Zone.

FIRST DYNAST MINES

DUBLIN GULCH PROJECT

Table 3: Rock Composition

			Whole Rock													Low Level Whole Rock					
Rock Type	Alteration	Total Sulphur (%)	Al_2O_3 (%)	CaO (%)	Cr_2O_3 (%)	Fe_2O_3 (%)	K_2O (%)	MgO (%)	MnO (%)	Na_2O (%)	P_2O_5 (%)	SiO_2 (%)	TiO_2 (%)	LOI (%)	Total (%)	Ba (ppm)	Nb (ppm)	Rb (ppm)	Sr (ppm)	Zr (ppm)	Y (ppm)
Eagle Zone Area			Average from 138 samples																		
Granodiorite	unaltered	0.18	13.84	3.10	0.02	3.68	4.74	1.41	0.03	1.91	0.12	66.63	0.51	3.07	99.07	1523	10	179	403	178	11
Granodiorite	sericite	0.33	13.54	2.91	0.02	3.65	4.79	1.24	0.05	1.43	0.12	66.91	0.49	3.94	99.08	1393	11	181	311	180	11
Granodiorite	weathered	0.03	14.42	2.72	0.02	3.56	4.97	1.39	0.03	1.99	0.13	66.81	0.55	2.52	99.10	1659	10	188	378	192	13
Metasediments		0.06	14.96	1.28	0.03	4.81	4.07	1.44	0.04	1.14	0.08	68.35	0.64	2.40	99.24	886	11	169	123	191	18
East Side of Dublin Gulch Stock			Average of 3 samples																		
Granodiorite	unaltered	n/a	15.37	3.64	0.02	3.61	4.38	1.51	0.04	2.75	0.14	66.71	0.56	0.47	99.22	1686	20	163	497	190	20

Table 4: Comparison of Elemental Abundance in Eagle Zone Granodiorite with Crustal Averages

Granodiorite Composition based on 6451 ICP analyses

		ICP Data									
	Au (ug/g)	Ag (ug/g)	As (ug/g)	Bi (ug/g)	Cd (ug/g)	Cu (ug/g)	Mo (ug/g)	Pb (ug/g)	Sb (ug/g)	W (ug/g)	Zn (ug/g)
Granodiorite	0.80	0.40	333	19	0.74	34	7	50	11	15	117
Crustal Average	0.004	0.07	1.8	0.2	0.2	55	1.5	13	0.2	1.5	70
(x Increase)	200	5.7	185	95	3.7	0.6	4.7	3.8	55	10	1.7

Total sulfur increases with sericite alteration, although the total is still low (average 0.33%). Weathered granodiorite has less total sulfur due to the removal of sulphides. Whole rock analysis does not show any other distinct compositional changes with alteration of the granodiorite.

The sediments are quartz rich, and have similar composition to the granodiorite, although they have somewhat lower CaO, K_2O, Na_2O, P_2O_5, Ba and Sr content and slightly higher Fe_2O_3 content.

3.2 HEAP LEACH PAD AREA

Nine HQ diamond drill holes were drilled near Potato Hills, approximately 3.5 km northeast of the Eagle Zone, to test the proposed heap leach pad area. There were three main reasons to drill this set of holes:

① Condemnation drilling to disprove the presence of ore underneath the proposed heap leach pad.

② Water well drilling to measure ground water level and baseline environmental monitoring of water quality.

③ Geotechnical drilling to determine the structure and competency of the overburden and bedrock beneath the proposed heap leach pad.

A total of 376 selective samples were analyzed from the nine drill holes and 93% assayed below the detection limit of 0.03 g/T Au. The only assay intercept worth noting is found in Hole DG95-143C (Table 5), which is proximal to the eastern Dublin Gulch Stock - metasediment contact.

TABLE 5: DG95-143C Notable Au Intercept

FROM (m)	TO (m)	WIDTH (m)	AU (g/T)
51.2	52.2	0.9	0.15
52.2	52.7	0.5	6.30
52.7	53.1	0.4	40.02
53.1	54.0	0.9	0.21

The 40.02 g/T Au sample can be attributed to a single 40 cm quartz-arsenopyrite-pyrite vein at 70°. Therefore, the nine drill holes successfully confirmed the absence of any significant ore deposit located under the proposed heap leach pad.

The geotechnical and water well data are currently being compiled and will not be addressed in this claim assessment report. The results of these studies are being incorporated into the Dublin Gulch Initial Environmental Evaluation (IEE) report, which will be finalized in March 1996.

4.0 CONCLUSIONS AND RECOMMENDATIONS

4.1 EAGLE ZONE

The drill holes selected for claim assessment represent only 10% of the total number of holes drilled on the Eagle Zone over the last five years of exploration. Their main purpose was to further define the known limits of the ore zone and outline a central 30-40 million tonne mineable resource. Seven of the twelve holes returned better than average ore grades and widths, while the remaining five were instrumental in defining the boundary of the deposit. The 1995 program has considerably improved our understanding of the Eagle Zone.

An updated ore resource calculation is in progress utilizing the results from the recent 1995 drilling program. This report will determine if additional infill drilling is required to raise the indicated ore category.

4.2 HEAP LEACH PAD AREA

The nine drill holes, selected for claim assessment, have successfully determined the absence of any significant ore deposit located under the proposed heap leach pad. In this one aspect, the Potato Hills area is a suitable site for the proposed heap leach pad. The IEE report will answer the other questions; if the economical, structural, and environmental criteria are also satisfied.

5.0 CERTIFICATE OF QUALIFICATIONS

I, Mike Sieb, of #405 - 1234 Pendrell St., Vancouver, BC, do hereby certify that:

1. I have studied geology at Concordia University, Montreal, Quebec, and received a Bachelor of Science degree with a Specialization in Geology, in the spring of 1987.

2. I have continuously practiced my profession in Quebec, Ontario, British Columbia, the Yukon, and Mexico since graduation; except for the time allotted for further studies.

3. I have worked on the Dublin Gulch Project, Mayo, Yukon since June 1995.

4. I have studied business administration at the University of British Colombia (UBC), Vancouver, BC and received a Masters of Business Administration (MBA) in the summer of 1994.

5. I am currently contracted by First Dynasty Mines Ltd., Stanford Place 2, 7979 East Tufts Avenue, Suite 410, Denver, Colorado, 80237, USA.

6. The statements in this report are based on drill core, drill chips, office compilation, and external consultant reports. I have personally conducted, supervised, or reviewed the work described in this report.

Dated at Vancouver this 20th day of February, 1996.

Mike Sieb, BSc. MBA

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APPENDIX I

CLAIM ASSESSMENT COST SUMMARY
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CLAIM LIST

FIRST DYNASTY MINES LTD.
DUBLIN GULCH PROJECT

CLAIM ASSESSMENT
COST OF DRILLING

EAGLE ZONE

HOLE ID	Type	Claim Name	Easting	Start Date	Finish Date	# Days Drilling	Drilled Depth (ft)	Footage Drill Cost[1]	Assay Cost ($30/Sample)[2]	Camp Costs ($30/day/pp)[3]	Geologists ($230/day/pp)[4]	Total Cost
DG95-080R	RVC	Smoky 64	460222	May 25	May 27	2.0	774	$ 16,993	$ 4,650	$ 540	$ 920	**$ 23,103**
DG95-081R	RVC	Smoky 64	460230	May 27	Jun 01	6.5	975	$ 26,291	$ 5,850	$ 1,755	$ 2,990	**$ 36,886**
DG95-085R	RVC	Smoky 64	460330	Jun 08	Jun 10	2.5	670	$ 21,423	$ 4,020	$ 675	$ 1,150	**$ 27,268**
DG95-086R	RVC	Smoky 66	460376	Jun 10	Jun 14	4.0	720	$ 19,767	$ 4,320	$ 1,080	$ 1,840	**$ 27,007**
DG95-087R	RVC	Smoky 65	460470	Jun 14	Jun 17	3.5	535	$ 11,837	$ 3,210	$ 945	$ 1,610	**$ 17,602**
DG95-096R	RVC	Smoky 53	459978	Jul 27	Jul 29	2.5	725	$ 20,889	$ 4,350	$ 675	$ 1,150	**$ 27,064**
DG95-097R	RVC	Smoky 51	459982	Jul 30	Aug 01	2.5	740	$ 16,792	$ 4,440	$ 675	$ 1,150	**$ 23,057**
DG95-098R	RVC	Smoky 51	459973	Aug 01	Aug 02	1.5	725	$ 17,831	$ 4,350	$ 405	$ 690	**$ 23,276**
DG95-116R	RVC	Smoky 64	460225	Aug 15	Aug 15	1.0	495	$ 10,621	$ 2,970	$ 270	$ 460	**$ 14,321**
DG95-119R	RVC	Smoky 64	460121	Aug 17	Aug 19	2.5	960	$ 22,871	$ 5,760	$ 675	$ 1,150	**$ 30,456**
DG95-121C	Core	Roni 12F	460706	Aug 21	Aug 27	6.0	1,007	$ 30,971	$ 6,060	$ 900	$ 920	**$ 38,851**
DG95-125R	RVC	Smoky 64	460123	Aug 20	Aug 21	2.0	980	$ 23,878	$ 5,880	$ 540	$ 920	**$ 31,218**
DG95-126R	RVC	Smoky 64	460133	Aug 22	Aug 24	3.0	910	$ 22,720	$ 5,460	$ 810	$ 1,380	**$ 30,370**

POTATO HILLS

HOLE ID	Type	Claim Name	Easting	Start Date	Finish Date	# Days Drilling	Drilled Depth (ft)	Footage Drill Cost[5]	Assay Cost ($30/sample)[6]	Camp Costs ($30/day/pp)[7]	Geologist + Technicians[8]	Total Cost
DG95-139C	Core	Mar 5	463908	Sep 12	Sep 13	1.5	98.0	$ 3,626	$ 300	$ 315	$ 955	**$ 5,196**
DG95-140C	Core	Mar 5	463763	Sep 13	Sep 13	1.0	200.0	$ 7,400	$ 1,410	$ 210	$ 759	**$ 9,779**
DG95-141C	Core	Mar 6	463625	Sep 14	Sep 14	1.0	99.0	$ 3,663	$ 510	$ 210	$ 667	**$ 5,050**
DG95-142C	Core	Mar 3	463847	Sep 15	Sep 16	2.0	401.0	$ 14,837	$ 2,850	$ 420	$ 1,541	**$ 19,648**
DG95-143C	Core	Mar 3	463847	Sep 16	Sep 17	2.0	300.0	$ 11,100	$ 2,520	$ 420	$ 1,426	**$ 15,466**
DG95-144C	Core	Mar 3	463759	Sep 18	Sep 18	1.0	99.0	$ 3,663	$ 690	$ 210	$ 667	**$ 5,230**
DG95-145C	Core	Mar 4	463576	Sep 18	Sep 19	1.5	248.0	$ 9,176	$ 1,800	$ 315	$ 1,093	**$ 12,384**
DG95-146C	Core	Mar 4	463335	Sep 19	Sep 19	1.0	99.0	$ 3,663	$ 600	$ 210	$ 667	**$ 5,140**
DG95-147C	Core	Mar 6	463534	Sep 19	Sep 20	1.0	99.0	$ 3,663	$ 570	$ 210	$ 667	**$ 5,110**

[1] Drilling costs taken directly from cost statements

[2] Assay cost based on average: shipping, preparation, fire assay, metallic assay, and ICP assay costs; with continuous 5ft samples down hole.

[3] Reverse Circulation Drill Rig: 2 drillers + 4 helpers + 1 skidder operator + 2 geologists = 9 pp/day.

Diamond Drill Rig: 2 drillers + 2 helpers + 1 geologist = 5 pp/day

[4] Reverse Circulation Drill Rig: requires 2 geologists per day

Diamond Drill Rig: 1 geologist averages 250ft of core logging per day (eg. 1000ft = 4 days)

[5] Footage Drilling Cost based on average core drilling costs across the property + additional water well material and time = $37/ft

[6] Assay cost based on average: shipping, preparation, fire assay, metallic assay, and ICP assay costs for a 5ft sample.

[7] Diamond Drill Rig: 2 drillers + 2 helpers + 2 water well technicians + 1 geologist = 7 pp/day

[8] Two water well technicians @ $400 and $175/day required. One geologist @ $230/day averages 250ft of core logging per day.

FIRST DYNASTY MINES LTD.
DUBLIN GULCH PROJECT

CLAIM ASSESSMENT
TRENCHING AND SUMMARY

TRENCHING ON THE ALEC CLAIMS

CLAIM	CLAIM #	TRENCHES[1]	TOTAL COST[2]
Alec 10	YA30089	2	$ 660
Alec 11	YA30090	6	$ 1,980
Alec 67F	YA42993	2	$ 660

1 Approximate trench dimensions: 5.0m long x 1.5 wide x 3.0m deep

2 Cost based on an average of 2 hrs/trench x $165/hr for the Cat 245 Excavator

CLAIM ASSESSMENT COST SUMMARY

REQUIRED		AVAILABLE	
Mar 3	$ 39,000	Mar 3	$ 40,344
Mar 4	$ 17,000	Mar 4	$ 17,524
Mar 5	$ 14,500	Mar 5	$ 14,975
Mar 6	$ 10,100	Mar 6	$ 10,160
Alec 10	$ 600	Alec 10	$ 660
Alec 67F	$ 400	Alec 67F	$ 660
Alec 11	$ 1,600	Alec 11	$ 1,980
Roni 12F	$ 24,900	Roni 12F	$ 38,851

DUBLIN GULCH PROPERTY - QUARTZ CLAIMS

Claim Summary:				
986	Quartz claims			
10	Leases (expire Jan. 31, 2011)			
1	Crown Grant (expire Jan.1, 2000)			
997	**Total number of claims**			
1	Quartz claim could not be located on claim map			
1	Quartz claim covered by original staking of Alec 9-12			
16	Quartz claims were found to no longer exist after survey was conducted			
1015	**Total number of claims recorded**			
Record	**#**	**Claim Name**	**Old Expiry Date**	**New Expiry Date**
Claims that no longer exist due to survey or original over staking:				
YA	42982	JEFF 119F	October 1, 1995	surveyed - no longer exists
YA	43012	BOB 83F	October 1, 1996	surveyed - no longer exists
YA	43013	BOB 84F	October 1, 1996	surveyed - no longer exists
YA	42979	JEFF 116F	October 1, 1996	surveyed - no longer exists
YA	17976	SMOKY 55	October 1, 1996	surveyed - no longer exists
YA	17978	SMOKY 57	October 1, 1996	surveyed - no longer exists
YA	17992	SMOKY 79	October 1, 1996	surveyed - no longer exists
YA	17994	SMOKY 81	October 1, 1996	surveyed - no longer exists
YA	17995	SMOKY 82	October 1, 1996	surveyed - no longer exists
YA	43140	SMOKY 103F	October 1, 1996	surveyed - no longer exists
YA	43141	SMOKY 104F	October 1, 1996	surveyed - no longer exists
YA	43150	SMOKY 113F	October 1, 1996	surveyed - no longer exists
YA	43151	SMOKY 114F	October 1, 1996	surveyed - no longer exists
YB	18963	WEST 196	October 1, 1997	surveyed - no longer exists
YB	18964	WEST 197	October 1, 1997	surveyed - no longer exists
YB	18976	WEST 209	October 1, 1997	surveyed - no longer exists
YB	19038	WEST 271	October 1, 1997	staked over by Alec 9-12
Claims on which no work was filed in 1995:				
YA	42988	ALEC 62F	October 1, 1995	could not locate fraction on claim map - no work filed in 1995
YB	29894	SEC 18	October 1, 1996	no work filed in 1995
YB	29895	SEC 19	October 1, 1996	no work filed in 1995
YB	29896	SEC 20	October 1, 1996	no work filed in 1995
YB	29897	SEC 21	October 1, 1996	no work filed in 1995
YB	29898	SEC 22	October 1, 1996	no work filed in 1995
YB	29899	SEC 23	October 1, 1996	no work filed in 1995
YB	29900	SEC 24	October 1, 1996	no work filed in 1995
YB	29920	SEC 44	October 1, 1996	no work filed in 1995
YB	29921	SEC 45	October 1, 1996	no work filed in 1995
YB	29956	SEC 80	October 1, 1996	no work filed in 1995
YB	29957	SEC 81	October 1, 1996	no work filed in 1995
YB	29958	SEC 82	October 1, 1996	no work filed in 1995
YB	29959	SEC 83	October 1, 1996	no work filed in 1995
YB	29960	SEC 84	October 1, 1996	no work filed in 1995
YB	29961	SEC 85	October 1, 1996	no work filed in 1995

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	29962	SEC 86	October 1, 1996	no work filed in 1995
YB	29963	SEC 87	October 1, 1996	no work filed in 1995
YB	29964	SEC 88	October 1, 1996	no work filed in 1995
YB	29965	SEC 89	October 1, 1996	no work filed in 1995
YB	29966	SEC 90	October 1, 1996	no work filed in 1995
YB	29967	SEC 91	October 1, 1996	no work filed in 1995
YB	29968	SEC 92	October 1, 1996	no work filed in 1995
YB	29969	SEC 93	October 1, 1996	no work filed in 1995
YB	29970	SEC 94	October 1, 1996	no work filed in 1995
YB	29971	SEC 95	October 1, 1996	no work filed in 1995
YB	29972	SEC 96	October 1, 1996	no work filed in 1995
YB	29997	SEC 121	October 1, 1996	no work filed in 1995
YB	29998	SEC 122	October 1, 1996	no work filed in 1995
YB	29999	SEC 123	October 1, 1996	no work filed in 1995
YB	30000	SEC 124	October 1, 1996	no work filed in 1995
YB	42202	W 1F	October 1, 1996	no work filed in 1995
YB	42203	W 2F	October 1, 1996	no work filed in 1995
YB	42204	W 3F	October 1, 1996	no work filed in 1995
YB	42205	W 4F	October 1, 1996	no work filed in 1995
YB	42206	W 5F	October 1, 1996	no work filed in 1995
YB	18768	WEST 1	October 1, 1996	no work filed in 1995
YB	18769	WEST 2	October 1, 1996	no work filed in 1995
YB	18770	WEST 3	October 1, 1996	no work filed in 1995
YB	18771	WEST 4	October 1, 1996	no work filed in 1995
YB	18772	WEST 5	October 1, 1996	no work filed in 1995
YB	18773	WEST 6	October 1, 1996	no work filed in 1995
YB	18774	WEST 7	October 1, 1996	no work filed in 1995
YB	18775	WEST 8	October 1, 1996	no work filed in 1995
YB	18776	WEST 9	October 1, 1996	no work filed in 1995
YB	18777	WEST 10	October 1, 1996	no work filed in 1995
YB	18778	WEST 11	October 1, 1996	no work filed in 1995
YB	18779	WEST 12	October 1, 1996	no work filed in 1995
YB	18783	WEST 16	October 1, 1996	no work filed in 1995
YB	18784	WEST 17	October 1, 1996	no work filed in 1995
YB	18785	WEST 18	October 1, 1996	no work filed in 1995
YB	18786	WEST 19	October 1, 1996	no work filed in 1995
YB	18787	WEST 20	October 1, 1996	no work filed in 1995
YB	18788	WEST 21	October 1, 1996	no work filed in 1995
YB	18789	WEST 22	October 1, 1996	no work filed in 1995
YB	18790	WEST 23	October 1, 1996	no work filed in 1995
YB	18791	WEST 24	October 1, 1996	no work filed in 1995
YB	18792	WEST 25	October 1, 1996	no work filed in 1995
YB	18793	WEST 26	October 1, 1996	no work filed in 1995
YB	18794	WEST 27	October 1, 1996	no work filed in 1995
YB	18795	WEST 28	October 1, 1996	no work filed in 1995
YB	18796	WEST 29	October 1, 1996	no work filed in 1995
YB	18797	WEST 30	October 1, 1996	no work filed in 1995
YB	18798	WEST 31	October 1, 1996	no work filed in 1995
YB	18799	WEST 32	October 1, 1996	no work filed in 1995
YB	18800	WEST 33	October 1, 1996	no work filed in 1995
YB	18801	WEST 34	October 1, 1996	no work filed in 1995
YB	18802	WEST 35	October 1, 1996	no work filed in 1995

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	18803	WEST 36	October 1, 1996	no work filed in 1995
YB	18804	WEST 37	October 1, 1996	no work filed in 1995
YB	18807	WEST 40	October 1, 1996	no work filed in 1995
YB	18809	WEST 42	October 1, 1996	no work filed in 1995
YB	18811	WEST 44	October 1, 1996	no work filed in 1995
YB	18813	WEST 46	October 1, 1996	no work filed in 1995
YB	18815	WEST 48	October 1, 1996	no work filed in 1995
YB	18817	WEST 50	October 1, 1996	no work filed in 1995
YB	18819	WEST 52	October 1, 1996	no work filed in 1995
YB	18820	WEST 53	October 1, 1996	no work filed in 1995
YB	18821	WEST 54	October 1, 1996	no work filed in 1995
YB	18823	WEST 56	October 1, 1996	no work filed in 1995
YB	18825	WEST 58	October 1, 1996	no work filed in 1995
YB	18827	WEST 60	October 1, 1996	no work filed in 1995
YB	18844	WEST 77	October 1, 1996	no work filed in 1995
YB	18987	WEST 220	October 1, 1997	no work filed in 1995
Claims, leases and grants - ordered by expiry date:				
YB	19788	WEST 331	October 1, 1995	October 1, 1997
YB	19789	WEST 332	October 1, 1995	October 1, 1997
YB	19790	WEST 333	October 1, 1995	October 1, 1997
YB	19791	WEST 334	October 1, 1995	October 1, 1997
YB	19800	WEST 343	October 1, 1995	October 1, 1997
YB	19801	WEST 344	October 1, 1995	October 1, 1997
YB	19802	WEST 345	October 1, 1995	October 1, 1997
YB	19803	WEST 346	October 1, 1995	October 1, 1997
YB	19816	WEST 359	October 1, 1995	October 1, 1997
YB	19817	WEST 360	October 1, 1995	October 1, 1997
YB	19818	WEST 361	October 1, 1995	October 1, 1997
YB	19819	WEST 362	October 1, 1995	October 1, 1997
YB	19826	WEST 369	October 1, 1995	October 1, 1997
YB	19827	WEST 370	October 1, 1995	October 1, 1997
YB	64630	RONI 1F	recorded July 31, 1995	October 1, 1999
YB	64631	RONI 2F	recorded July 31, 1995	October 1, 1999
YB	64632	RONI 3F	recorded July 31, 1995	October 1, 1999
YB	64633	RONI 4F	recorded July 31, 1995	October 1, 1999
YB	64634	RONI 5F	recorded July 31, 1995	October 1, 1999
YB	64635	RONI 6F	recorded July 31, 1995	October 1, 1999
YB	64636	RONI 7F	recorded July 31, 1995	October 1, 1999
YB	64637	RONI 8F	recorded July 31, 1995	October 1, 1999
YB	64638	RONI 9F	recorded July 31, 1995	October 1, 1999
YB	64639	RONI 10F	recorded July 31, 1995	October 1, 1999
YB	64640	RONI 11F	recorded July 31, 1995	October 1, 1999
YB	64641	RONI 12F	recorded July 31, 1995	October 1, 1999
YB	64642	RONI 13F	recorded July 31, 1995	October 1, 1999
YB	64643	RONI 14F	recorded July 31, 1995	October 1, 1999
GR	P1054	OLIVE CROWN GRANT		January 1, 2000
YA	30048	ALEC 1	October 1, 1996	October 1, 2000
YA	30049	ALEC 2	October 1, 1996	October 1, 2000
YA	30050	ALEC 3	October 1, 1996	October 1, 2000
YA	30051	ALEC 4	October 1, 1996	October 1, 2000
YA	30052	ALEC 5	October 1, 1996	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	30053	ALEC 6	October 1, 1996	October 1, 2000
YA	30054	ALEC 7	October 1, 1996	October 1, 2000
YA	30055	ALEC 8	October 1, 1996	October 1, 2000
YA	30088	ALEC 9	October 1, 1996	October 1, 2000
YA	30089	ALEC 10	October 1, 1996	October 1, 2000
YA	30090	ALEC 11	October 1, 1996	October 1, 2000
YA	30091	ALEC 12	October 1, 1996	October 1, 2000
YA	30092	ALEC 13	October 1, 1995	October 1, 2000
YA	30093	ALEC 14	October 1, 1995	October 1, 2000
YA	30094	ALEC 15	October 1, 1995	October 1, 2000
YA	30095	ALEC 16	October 1, 1995	October 1, 2000
YA	30096	ALEC 17	October 1, 1995	October 1, 2000
YA	30097	ALEC 18	October 1, 1995	October 1, 2000
YA	30098	ALEC 19	October 1, 1995	October 1, 2000
YA	30099	ALEC 20	October 1, 1995	October 1, 2000
YA	30100	ALEC 21	October 1, 1995	October 1, 2000
YA	30101	ALEC 22	October 1, 1995	October 1, 2000
YA	30102	ALEC 23	October 1, 1995	October 1, 2000
YA	30103	ALEC 24	October 1, 1996	October 1, 2000
YA	30104	ALEC 25	October 1, 1995	October 1, 2000
YA	30105	ALEC 26	October 1, 1995	October 1, 2000
YA	30106	ALEC 27	October 1, 1995	October 1, 2000
YA	30107	ALEC 28	October 1, 1995	October 1, 2000
YA	30108	ALEC 29	October 1, 1995	October 1, 2000
YA	30109	ALEC 30	October 1, 1995	October 1, 2000
YA	30110	ALEC 31	October 1, 1995	October 1, 2000
YA	30111	ALEC 32	October 1, 1995	October 1, 2000
YA	30112	ALEC 33	October 1, 1995	October 1, 2000
YA	30113	ALEC 34	October 1, 1995	October 1, 2000
YA	30114	ALEC 35	October 1, 1995	October 1, 2000
YA	30115	ALEC 36	October 1, 1995	October 1, 2000
YA	30116	ALEC 37	October 1, 1995	October 1, 2000
YA	30117	ALEC 38	October 1, 1995	October 1, 2000
YA	30118	ALEC 39	October 1, 1995	October 1, 2000
YA	30119	ALEC 40	October 1, 1995	October 1, 2000
YA	17996	ALEC 41	October 1, 1995	October 1, 2000
YA	17997	ALEC 42	October 1, 1995	October 1, 2000
YA	17998	ALEC 43	October 1, 1995	October 1, 2000
YA	17999	ALEC 44	October 1, 1995	October 1, 2000
YA	18000	ALEC 45	October 1, 1995	October 1, 2000
YA	30001	ALEC 46	October 1, 1995	October 1, 2000
YA	30002	ALEC 47	October 1, 1995	October 1, 2000
YA	30003	ALEC 48	October 1, 1995	October 1, 2000
YA	30004	ALEC 49	October 1, 1995	October 1, 2000
YA	30005	ALEC 50	October 1, 1995	October 1, 2000
YA	30006	ALEC 51	October 1, 1995	October 1, 2000
YA	30007	ALEC 52	October 1, 1995	October 1, 2000
YA	30008	ALEC 53	October 1, 1995	October 1, 2000
YA	30009	ALEC 54	October 1, 1995	October 1, 2000
YA	30010	ALEC 55	October 1, 1995	October 1, 2000
YA	30011	ALEC 56	October 1, 1995	October 1, 2000
YA	30012	ALEC 57	October 1, 1995	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	30013	ALEC 58	October 1, 1995	October 1, 2000
YA	30014	ALEC 59	October 1, 1995	October 1, 2000
YA	30015	ALEC 60	October 1, 1995	October 1, 2000
YA	42989	ALEC 63F	October 1, 1996	October 1, 2000
YA	42990	ALEC 64F	October 1, 1996	October 1, 2000
YA	42991	ALEC 65F	October 1, 1995	October 1, 2000
YA	42992	ALEC 66F	October 1, 1995	October 1, 2000
YA	42993	ALEC 67F	October 1, 1995	October 1, 2000
YA	42988	ALEC 68F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	43002	ALEC 76F	October 1, 1995	October 1, 2000
YA	17729	BOB 1	October 1, 1996	October 1, 2000
YA	17730	BOB 2	October 1, 1996	October 1, 2000
YA	17731	BOB 3	October 1, 1996	October 1, 2000
YA	17732	BOB 4	October 1, 1996	October 1, 2000
YA	17733	BOB 5	October 1, 1996	October 1, 2000
YA	17734	BOB 6	October 1, 1996	October 1, 2000
YA	17735	BOB 7	October 1, 1996	October 1, 2000
YA	17736	BOB 8	October 1, 1996	October 1, 2000
YA	17737	BOB 9	October 1, 1996	October 1, 2000
YA	17738	BOB 10	October 1, 1996	October 1, 2000
YA	17739	BOB 11	October 1, 1996	October 1, 2000
YA	17740	BOB 12	October 1, 1996	October 1, 2000
YA	17741	BOB 13	October 1, 1996	October 1, 2000
YA	17742	BOB 14	October 1, 1996	October 1, 2000
YA	17743	BOB 15	October 1, 1996	October 1, 2000
YA	17744	BOB 16	October 1, 1996	October 1, 2000
YA	17745	BOB 17	October 1, 1996	October 1, 2000
YA	17770	BOB 42	October 1, 1996	October 1, 2000
YA	17771	BOB 43	October 1, 1996	October 1, 2000
YA	17772	BOB 44	October 1, 1996	October 1, 2000
YA	17773	BOB 45	October 1, 1996	October 1, 2000
YA	17774	BOB 46	October 1, 1996	October 1, 2000
YA	17775	BOB 47	October 1, 1996	October 1, 2000
YA	17776	BOB 48	October 1, 1996	October 1, 2000
YA	17777	BOB 49	October 1, 1996	October 1, 2000
YA	17778	BOB 50	October 1, 1996	October 1, 2000
YA	17779	BOB 51	October 1, 1996	October 1, 2000
YA	17780	BOB 52	October 1, 1996	October 1, 2000
YA	17781	BOB 53	October 1, 1996	October 1, 2000
YA	17782	BOB 54	October 1, 1996	October 1, 2000
YA	17783	BOB 55	October 1, 1996	October 1, 2000
YA	17784	BOB 56	October 1, 1996	October 1, 2000
YA	17785	BOB 57	October 1, 1996	October 1, 2000
YA	17786	BOB 58	October 1, 1995	October 1, 2000
YA	17787	BOB 59	October 1, 1995	October 1, 2000
YA	17788	BOB 60	October 1, 1995	October 1, 2000
YA	17789	BOB 61	October 1, 1995	October 1, 2000
YA	17790	BOB 62	October 1, 1995	October 1, 2000
YA	17791	BOB 63	October 1, 1995	October 1, 2000
YA	17792	BOB 64	October 1, 1995	October 1, 2000
YA	17793	BOB 65	October 1, 1995	October 1, 2000
YA	17796	BOB 68	October 1, 1995	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	17797	BOB 69	October 1, 1995	October 1, 2000
YA	17798	BOB 70	October 1, 1995	October 1, 2000
YA	17799	BOB 71	October 1, 1995	October 1, 2000
YA	17800	BOB 72	October 1, 1995	October 1, 2000
YA	17801	BOB 73	October 1, 1995	October 1, 2000
YA	43011	BOB 82F	October 1, 1996	October 1, 2000
YA	43014	BOB 86F	October 1, 1996	October 1, 2000
YA	17802	DAVE 1	October 1, 1996	October 1, 2000
YA	17803	DAVE 2	October 1, 1996	October 1, 2000
YA	17804	DAVE 3	October 1, 1996	October 1, 2000
YA	17805	DAVE 4	October 1, 1996	October 1, 2000
YA	17806	DAVE 5	October 1, 1996	October 1, 2000
YA	17807	DAVE 6	October 1, 1996	October 1, 2000
YA	17808	DAVE 7	October 1, 1996	October 1, 2000
YA	17809	DAVE 8	October 1, 1996	October 1, 2000
YA	17810	DAVE 9	October 1, 1996	October 1, 2000
YA	17811	DAVE 10	October 1, 1996	October 1, 2000
YA	17812	DAVE 11	October 1, 1996	October 1, 2000
YA	17813	DAVE 12	October 1, 1996	October 1, 2000
YA	17818	DAVE 17	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	17819	DAVE 18	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	17820	DAVE 19	October 1, 1996	October 1, 2000
YA	17821	DAVE 20	October 1, 1996	October 1, 2000
YA	17822	DAVE 21	October 1, 1996	October 1, 2000
YA	17823	DAVE 22	October 1, 1996	October 1, 2000
YA	17824	DAVE 23	October 1, 1996	October 1, 2000
YA	17825	DAVE 24	October 1, 1996	October 1, 2000
YA	42971	DAVE 26F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	42974	DAVE 29F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	42975	DAVE 30F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	43015	DAVE 31F	October 1, 1996	October 1, 2000
YA	43016	DAVE 32F	October 1, 1996	October 1, 2000
YA	14944	DG 1	October 1, 1996	October 1, 2000
YA	14945	DG 2	October 1, 1996	October 1, 2000
YA	14946	DG 3	October 1, 1996	October 1, 2000
YA	14947	DG 4	October 1, 1996	October 1, 2000
YA	14948	DG 5	October 1, 1996	October 1, 2000
YA	14949	DG 6	October 1, 1996	October 1, 2000
YA	43061	DG 100F	October 1, 1996	October 1, 2000
YA	43062	DG 101F	October 1, 1996	October 1, 2000
YA	43063	DG 102F	October 1, 1996	October 1, 2000
YA	43064	DG 103F	October 1, 1996	October 1, 2000
YA	43065	DG 104F	October 1, 1996	October 1, 2000
YA	43066	DG 105F	October 1, 1996	October 1, 2000
YA	14978	DG 35	October 1, 1996	October 1, 2000
YA	14979	DG 36	October 1, 1996	October 1, 2000
YA	14980	DG 37	October 1, 1996	October 1, 2000
YA	14981	DG 38	October 1, 1996	October 1, 2000
YA	14982	DG 39	October 1, 1996	October 1, 2000
YA	14983	DG 40	October 1, 1996	October 1, 2000
YA	14984	DG 41	October 1, 1996	October 1, 2000
YA	14985	DG 42	October 1, 1996	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	14986	DG 43	October 1, 1996	October 1, 2000
YA	14987	DG 44	October 1, 1996	October 1, 2000
YA	14988	DG 45	October 1, 1996	October 1, 2000
YA	14989	DG 46	October 1, 1996	October 1, 2000
YA	14990	DG 47	October 1, 1996	October 1, 2000
YA	14991	DG 48	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14992	DG 49	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14993	DG 50	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14994	DG 51	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14995	DG 52	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14996	DG 53	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14997	DG 54	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14998	DG 55	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14999	DG 56	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	43036	DG 74F	October 1, 1996	October 1, 2000
YA	43037	DG 75F	October 1, 1996	October 1, 2000
YA	43038	DG 76F	October 1, 1996	October 1, 2000
YA	43039	DG 77F	October 1, 1996	October 1, 2000
YA	43040	DG 78F	October 1, 1996	October 1, 2000
YA	43041	DG 79F	October 1, 1996	October 1, 2000
YA	43042	DG 80F	October 1, 1996	October 1, 2000
YA	43043	DG 81F	October 1, 1996	October 1, 2000
YA	43044	DG 82F	October 1, 1996	October 1, 2000
YA	43045	DG 83F	October 1, 1996	October 1, 2000
YA	43046	DG 85F	October 1, 1996	October 1, 2000
YA	43054	DG 93F	October 1, 1996	October 1, 2000
YA	43055	DG 94F	October 1, 1996	October 1, 2000
YA	43056	DG 95F	October 1, 1996	October 1, 2000
YA	43057	DG 96F	October 1, 1996	October 1, 2000
YA	43058	DG 97F	October 1, 1996	October 1, 2000
YA	43059	DG 98F	October 1, 1996	October 1, 2000
YA	43060	DG 99F	October 1, 1996	October 1, 2000
YA	63884	FIJI 1F	October 1, 1996	October 1, 2000
YA	3409	FIJI 2F	October 1, 1996	October 1, 2000
YA	83886	FIJI 3F	October 1, 1996	October 1, 2000
YA	83887	FIJI 4F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	63888	FIJI 5F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	63889	FIJI 6F	October 1, 1995	October 1, 2000
YA	17826	JEFF 1	October 1, 1996	October 1, 2000
YA	17827	JEFF 2	October 1, 1995	October 1, 2000
YA	17828	JEFF 3	October 1, 1996	October 1, 2000
YA	17829	JEFF 4	October 1, 1995	October 1, 2000
YA	17830	JEFF 5	October 1, 1995	October 1, 2000
YA	17831	JEFF 6	October 1, 1995	October 1, 2000
YA	17832	JEFF 7	October 1, 1995	October 1, 2000
YA	17833	JEFF 8	October 1, 1995	October 1, 2000
YA	17834	JEFF 9	October 1, 1995	October 1, 2000
YA	17835	JEFF 10	October 1, 1995	October 1, 2000
YA	17836	JEFF 11	October 1, 1995	October 1, 2000
YA	17837	JEFF 12	October 1, 1995	October 1, 2000
YA	17838	JEFF 13	October 1, 1995	October 1, 2000
YA	17839	JEFF 14	October 1, 1995	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	17840	JEFF 15	October 1, 1995	October 1, 2000
YA	17841	JEFF 16	October 1, 1995	October 1, 2000
YA	17842	JEFF 17	October 1, 1995	October 1, 2000
YA	17843	JEFF 18	October 1, 1995	October 1, 2000
YA	17844	JEFF 19	October 1, 1995	October 1, 2000
YA	17845	JEFF 20	October 1, 1995	October 1, 2000
YA	17846	JEFF 21	October 1, 1995	October 1, 2000
YA	17847	JEFF 22	October 1, 1995	October 1, 2000
YA	17848	JEFF 23	October 1, 1995	October 1, 2000
YA	17849	JEFF 24	October 1, 1995	October 1, 2000
YA	17850	JEFF 25	October 1, 1995	October 1, 2000
YA	17851	JEFF 26	October 1, 1995	October 1, 2000
YA	17852	JEFF 27	October 1, 1995	October 1, 2000
YA	17853	JEFF 28	October 1, 1995	October 1, 2000
YA	17854	JEFF 29	October 1, 1995	October 1, 2000
YA	17855	JEFF 30	October 1, 1995	October 1, 2000
YA	17856	JEFF 31	October 1, 1995	October 1, 2000
YA	17857	JEFF 32	October 1, 1995	October 1, 2000
YA	17858	JEFF 33	October 1, 1995	October 1, 2000
YA	17859	JEFF 34	October 1, 1995	October 1, 2000
YA	17860	JEFF 35	October 1, 1995	October 1, 2000
YA	17861	JEFF 36	October 1, 1995	October 1, 2000
YA	17862	JEFF 37	October 1, 1995	October 1, 2000
YA	17863	JEFF 38	October 1, 1995	October 1, 2000
YB	17864	JEFF 39	October 1, 1995	October 1, 2000
YA	17865	JEFF 40	October 1, 1995	October 1, 2000
YA	17866	JEFF 41	October 1, 1995	October 1, 2000
YA	17867	JEFF 42	October 1, 1995	October 1, 2000
YA	17868	JEFF 43	October 1, 1995	October 1, 2000
YA	17869	JEFF 44	October 1, 1995	October 1, 2000
YA	17870	JEFF 45	October 1, 1995	October 1, 2000
YA	17871	JEFF 46	October 1, 1995	October 1, 2000
YA	17872	JEFF 47	October 1, 1995	October 1, 2000
YA	17873	JEFF 48	October 1, 1995	October 1, 2000
YA	17874	JEFF 49	October 1, 1995	October 1, 2000
YA	17875	JEFF 50	October 1, 1995	October 1, 2000
YA	17876	JEFF 51	October 1, 1995	October 1, 2000
YA	17877	JEFF 52	October 1, 1995	October 1, 2000
YA	17878	JEFF 53	October 1, 1995	October 1, 2000
YA	17879	JEFF 54	October 1, 1995	October 1, 2000
YA	17880	JEFF 55	October 1, 1995	October 1, 2000
YA	17881	JEFF 56	October 1, 1995	October 1, 2000
YA	30120	JEFF 57	October 1, 1995	October 1, 2000
YA	30121	JEFF 58	October 1, 1995	October 1, 2000
YA	30122	JEFF 59	October 1, 1995	October 1, 2000
YA	30123	JEFF 60	October 1, 1995	October 1, 2000
YA	30124	JEFF 61	October 1, 1995	October 1, 2000
YA	30125	JEFF 62	October 1, 1995	October 1, 2000
YA	30126	JEFF 63	October 1, 1995	October 1, 2000
YA	30127	JEFF 64	October 1, 1995	October 1, 2000
YA	17882	JEFF 65	October 1, 1995	October 1, 2000
YA	17883	JEFF 66	October 1, 1995	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	17884	JEFF 67	October 1, 1995	October 1, 2000
YA	17885	JEFF 68	October 1, 1995	October 1, 2000
YA	17886	JEFF 69	October 1, 1995	October 1, 2000
YA	17887	JEFF 70	October 1, 1995	October 1, 2000
YA	17888	JEFF 71	October 1, 1995	October 1, 2000
YA	17889	JEFF 72	October 1, 1995	October 1, 2000
YA	17890	JEFF 73	October 1, 1995	October 1, 2000
YA	17891	JEFF 74	October 1, 1995	October 1, 2000
YA	17892	JEFF 75	October 1, 1995	October 1, 2000
YA	17893	JEFF 76	October 1, 1995	October 1, 2000
YA	17894	JEFF 77	October 1, 1995	October 1, 2000
YA	17895	JEFF 78	October 1, 1995	October 1, 2000
YA	17896	JEFF 79	October 1, 1995	October 1, 2000
YA	17897	JEFF 80	October 1, 1995	October 1, 2000
YA	17898	JEFF 81	October 1, 1995	October 1, 2000
YA	17899	JEFF 82	October 1, 1995	October 1, 2000
YA	17900	JEFF 83	October 1, 1995	October 1, 2000
YA	17901	JEFF 84	October 1, 1995	October 1, 2000
YA	17902	JEFF 85	October 1, 1995	October 1, 2000
YA	17903	JEFF 86	October 1, 1995	October 1, 2000
YA	17904	JEFF 87	October 1, 1995	October 1, 2000
YA	17905	JEFF 88	October 1, 1995	October 1, 2000
YA	17906	JEFF 89	October 1, 1995	October 1, 2000
YA	17907	JEFF 90	October 1, 1995	October 1, 2000
YA	17908	JEFF 91	October 1, 1995	October 1, 2000
YA	17909	JEFF 92	October 1, 1995	October 1, 2000
YA	17910	JEFF 93	October 1, 1995	October 1, 2000
YA	17914	JEFF 97	October 1, 1995	October 1, 2000
YA	17915	JEFF 98	October 1, 1995	October 1, 2000
YA	17916	JEFF 99	October 1, 1995	October 1, 2000
YA	17917	JEFF 100	October 1, 1995	October 1, 2000
YA	17918	JEFF 101	October 1, 1995	October 1, 2000
YA	17919	JEFF 102	October 1, 1995	October 1, 2000
YA	17920	JEFF 103	October 1, 1995	October 1, 2000
YA	17921	JEFF 104	October 1, 1995	October 1, 2000
YA	17922	JEFF 105	October 1, 1995	October 1, 2000
YA	17923	JEFF 106	October 1, 1995	October 1, 2000
YA	17924	JEFF 107	October 1, 1995	October 1, 2000
YA	17925	JEFF 108	October 1, 1995	October 1, 2000
YA	42976	JEFF 113F	October 1, 1996	October 1, 2000
YA	42977	JEFF 114F	October 1, 1996	October 1, 2000
YA	42978	JEFF 115F	October 1, 1996	October 1, 2000
YA	3408	JEFF 117F	October 1, 1995	October 1, 2000
YA	42981	JEFF 118F	October 1, 1995	October 1, 2000
YA	42983	JEFF 120F	October 1, 1995	October 1, 2000
YA	43069	JEFF 123F	October 1, 1995	October 1, 2000
YA	43070	JEFF 124F	October 1, 1995	October 1, 2000
YA	43071	JEFF 125F	October 1, 1995	October 1, 2000
YA	43072	JEFF 126F	October 1, 1995	October 1, 2000
YA	43073	JEFF 127F	October 1, 1995	October 1, 2000
YA	43078	JEFF 132F	October 1, 1995	October 1, 2000
YA	43079	JEFF 133F	October 1, 1995	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	43080	JEFF 134F	October 1, 1995	October 1, 2000
YA	43081	JEFF 135F	October 1, 1995	October 1, 2000
YA	43082	JEFF 137F	October 1, 1995	October 1, 2000
YA	43083	JEFF 138F	October 1, 1995	October 1, 2000
YA	43084	JEFF 139F	October 1, 1995	October 1, 2000
YA	43085	JEFF 140F	October 1, 1995	October 1, 2000
YA	43086	JEFF 141F	October 1, 1995	October 1, 2000
YA	43087	JEFF 142F	October 1, 1995	October 1, 2000
YA	43088	JEFF 143F	October 1, 1995	October 1, 2000
YA	43096	JEFF 151F	October 1, 1995	October 1, 2000
YA	43097	JEFF 152F	October 1, 1995	October 1, 2000
YA	14896	MAR 1	October 1, 1996	October 1, 2000
YA	14897	MAR 2	October 1, 1995	October 1, 2000
YA	14898	MAR 3	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14899	MAR 4	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14900	MAR 5	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14901	MAR 6	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14902	MAR 7	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14903	MAR 8	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14904	MAR 9	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14905	MAR 10	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14906	MAR 11	October 1, 1996	October 1, 2000
YA	14907	MAR 12	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	14908	MAR 13	October 1, 1995	October 1, 2000
YA	14909	MAR 14	October 1, 1995	October 1, 2000
YA	14910	MAR 15	October 1, 1996	October 1, 2000
YA	14911	MAR 16	October 1, 1996	October 1, 2000
YA	14912	MAR 17	October 1, 1996	October 1, 2000
YA	14913	MAR 18	October 1, 1996	October 1, 2000
YA	14914	MAR 19	October 1, 1996	October 1, 2000
YB	14915	MAR 20	October 1, 1996	October 1, 2000
YA	14916	MAR 21	October 1, 1996	October 1, 2000
YA	14917	MAR 22	October 1, 1996	October 1, 2000
YA	14918	MAR 23	October 1, 1996	October 1, 2000
YA	14919	MAR 24	October 1, 1996	October 1, 2000
YA	17104	MAR 25	October 1, 1995	October 1, 2000
YA	17105	MAR 26	October 1, 1995	October 1, 2000
YA	17106	MAR 27	October 1, 1995	October 1, 2000
YA	17107	MAR 28	October 1, 1996	October 1, 2000
YA	17108	MAR 29	October 1, 1995	October 1, 2000
YA	17109	MAR 30	October 1, 1996	October 1, 2000
YA	42984	MAR 31F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	43100	MAR 32F	October 1, 1995	October 1, 2000
YA	43101	MAR 33F	October 1, 1995	October 1, 2000
YA	43102	MAR 34F	October 1, 1995	October 1, 2000
YA	43103	MAR 35F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	43104	MAR 36F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	43105	MAR 37F	October 1, 1995	October 1, 2000
YA	43106	MAR 38F	October 1, 1995	October 1, 2000
YA	43107	MAR 39F	October 1, 1995	October 1, 2000
YA	43108	MAR 40F	October 1, 1995	October 1, 2000
YA	43109	MAR 41F	October 1, 1995	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	43110	MAR 42F	October 1, 1996	October 1, 2000
YA	43111	MAR 43F	October 1, 1996	October 1, 2000
YA	63876	MARY 1F	October 1, 1995	October 1, 2000
YA	63877	MARY 2F	October 1, 1995	October 1, 2000
YA	63878	MARY 3F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	63879	MARY 4F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	63880	MARY 5F	October 1, 1995	October 1, 2000
YA	63881	MARY 6F	October 1, 1995	October 1, 2000
YA	63882	MARY 7F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	63883	MARY 8F	not listed on DIAND printout (1995/05/24)	October 1, 2000
YA	41649	MOLE 7	October 1, 1996	October 1, 2000
YA	41650	MOLE 8	October 1, 1996	October 1, 2000
YA	14651	MOLE 9	October 1, 1996	October 1, 2000
YA	41652	MOLE 10	October 1, 1996	October 1, 2000
YA	41653	MOLE 11	October 1, 1996	October 1, 2000
YA	1393	R&D 1	October 1, 1996	October 1, 2000
YA	1394	R&D 2	October 1, 1996	October 1, 2000
YA	1395	R&D 3	October 1, 1996	October 1, 2000
YA	1396	R&D 4	October 1, 1996	October 1, 2000
YA	1397	R&D 5	October 1, 1996	October 1, 2000
YA	1398	R&D 6	October 1, 1996	October 1, 2000
YA	1399	R&D 7	October 1, 1996	October 1, 2000
YA	1400	R&D 8	October 1, 1996	October 1, 2000
YA	1402	R&D 10	October 1, 1996	October 1, 2000
YA	1404	R&D 12	October 1, 1996	October 1, 2000
YA	1406	R&D 14	October 1, 1996	October 1, 2000
YA	1407	R&D 15	October 1, 1996	October 1, 2000
YA	1408	R&D 16	October 1, 1996	October 1, 2000
YB	29877	SEC 1	October 1, 1996	October 1, 2000
YB	29878	SEC 2	October 1, 1996	October 1, 2000
YB	29879	SEC 3	October 1, 1996	October 1, 2000
YB	29880	SEC 4	October 1, 1996	October 1, 2000
YB	29881	SEC 5	October 1, 1996	October 1, 2000
YB	29882	SEC 6	October 1, 1996	October 1, 2000
YB	29883	SEC 7	October 1, 1996	October 1, 2000
YB	29884	SEC 8	October 1, 1996	October 1, 2000
YB	29885	SEC 9	October 1, 1996	October 1, 2000
YB	29886	SEC 10	October 1, 1996	October 1, 2000
YB	29888	SEC 12	October 1, 1996	October 1, 2000
YB	29889	SEC 13	October 1, 1996	October 1, 2000
YB	29890	SEC 14	October 1, 1996	October 1, 2000
YB	29891	SEC 15	October 1, 1996	October 1, 2000
YB	29892	SEC 16	October 1, 1996	October 1, 2000
YB	29893	SEC 17	October 1, 1996	October 1, 2000
YB	29901	SEC 25	October 1, 1996	October 1, 2000
YB	29902	SEC 26	October 1, 1996	October 1, 2000
YB	29903	SEC 27	October 1, 1996	October 1, 2000
YB	29904	SEC 28	October 1, 1996	October 1, 2000
YB	29905	SEC 29	October 1, 1996	October 1, 2000
YB	29906	SEC 30	October 1, 1996	October 1, 2000
YB	29907	SEC 31	October 1, 1996	October 1, 2000
YB	29908	SEC 32	October 1, 1996	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	29909	SEC 33	October 1, 1996	October 1, 2000
YB	29910	SEC 34	October 1, 1996	October 1, 2000
YB	29911	SEC 35	October 1, 1996	October 1, 2000
YB	29912	SEC 36	October 1, 1996	October 1, 2000
YB	29913	SEC 37	October 1, 1996	October 1, 2000
YB	29914	SEC 38	October 1, 1996	October 1, 2000
YB	29915	SEC 39	October 1, 1996	October 1, 2000
YB	29916	SEC 40	October 1, 1996	October 1, 2000
YB	29917	SEC 41	October 1, 1996	October 1, 2000
YB	29918	SEC 42	October 1, 1996	October 1, 2000
YB	29919	SEC 43	October 1, 1996	October 1, 2000
YB	29922	SEC 46	October 1, 1996	October 1, 2000
YB	29923	SEC 47	October 1, 1996	October 1, 2000
YB	29924	SEC 48	October 1, 1996	October 1, 2000
YB	29925	SEC 49	October 1, 1996	October 1, 2000
YB	29926	SEC 50	October 1, 1996	October 1, 2000
YB	29927	SEC 51	October 1, 1996	October 1, 2000
YB	29928	SEC 52	October 1, 1996	October 1, 2000
YB	29929	SEC 53	October 1, 1996	October 1, 2000
YB	29930	SEC 54	October 1, 1996	October 1, 2000
YB	29931	SEC 55	October 1, 1996	October 1, 2000
YB	29932	SEC 56	October 1, 1996	October 1, 2000
YB	29933	SEC 57	October 1, 1996	October 1, 2000
YB	29934	SEC 58	October 1, 1996	October 1, 2000
YB	29935	SEC 59	October 1, 1996	October 1, 2000
YB	29936	SEC 60	October 1, 1996	October 1, 2000
YB	29937	SEC 61	October 1, 1996	October 1, 2000
YB	29938	SEC 62	October 1, 1996	October 1, 2000
YB	29939	SEC 63	October 1, 1996	October 1, 2000
YB	29940	SEC 64	October 1, 1996	October 1, 2000
YB	29941	SEC 65	October 1, 1996	October 1, 2000
YB	29942	SEC 66	October 1, 1996	October 1, 2000
YB	29943	SEC 67	October 1, 1996	October 1, 2000
YB	29944	SEC 68	October 1, 1996	October 1, 2000
YB	29945	SEC 69	October 1, 1996	October 1, 2000
YB	29946	SEC 70	October 1, 1996	October 1, 2000
YB	29947	SEC 71	October 1, 1996	October 1, 2000
YB	29948	SEC 72	October 1, 1996	October 1, 2000
YB	29949	SEC 73	October 1, 1996	October 1, 2000
YB	29950	SEC 74	October 1, 1996	October 1, 2000
YB	29951	SEC 75	October 1, 1996	October 1, 2000
YB	29952	SEC 76	October 1, 1996	October 1, 2000
YB	29953	SEC 77	October 1, 1996	October 1, 2000
YB	29954	SEC 78	October 1, 1996	October 1, 2000
YB	29955	SEC 79	October 1, 1996	October 1, 2000
YB	29973	SEC 97	October 1, 1996	October 1, 2000
YB	29974	SEC 98	October 1, 1996	October 1, 2000
YB	29975	SEC 99	October 1, 1996	October 1, 2000
YB	29976	SEC 100	October 1, 1996	October 1, 2000
YB	29977	SEC 101	October 1, 1996	October 1, 2000
YB	29978	SEC 102	October 1, 1996	October 1, 2000
YB	29979	SEC 103	October 1, 1996	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	29980	SEC 104	October 1, 1996	October 1, 2000
YB	29981	SEC 105	October 1, 1996	October 1, 2000
YB	29982	SEC 106	October 1, 1996	October 1, 2000
YB	29983	SEC 107	October 1, 1996	October 1, 2000
YB	29984	SEC 108	October 1, 1996	October 1, 2000
YB	29985	SEC 109	October 1, 1996	October 1, 2000
YB	29887	SEC 11	October 1, 1996	October 1, 2000
YB	29986	SEC 110	October 1, 1996	October 1, 2000
YB	29987	SEC 111	October 1, 1996	October 1, 2000
YB	29988	SEC 112	October 1, 1996	October 1, 2000
YB	29989	SEC 113	October 1, 1996	October 1, 2000
YB	29990	SEC 114	October 1, 1996	October 1, 2000
YB	29991	SEC 115	October 1, 1996	October 1, 2000
YB	29992	SEC 116	October 1, 1996	October 1, 2000
YB	29993	SEC 117	October 1, 1996	October 1, 2000
YB	29994	SEC 118	October 1, 1996	October 1, 2000
YB	29995	SEC 119	October 1, 1996	October 1, 2000
YB	29996	SEC 120	October 1, 1996	October 1, 2000
YA	17930	SMOKY 1	October 1, 1996	October 1, 2000
YA	17931	SMOKY 2	October 1, 1996	October 1, 2000
YA	17932	SMOKY 3	October 1, 1996	October 1, 2000
YA	17933	SMOKY 4	October 1, 1996	October 1, 2000
YA	17934	SMOKY 5	October 1, 1996	October 1, 2000
YA	17935	SMOKY 6	October 1, 1996	October 1, 2000
YA	17936	SMOKY 7	October 1, 1996	October 1, 2000
YA	17937	SMOKY 8	October 1, 1996	October 1, 2000
YA	17938	SMOKY 9	October 1, 1996	October 1, 2000
YA	17939	SMOKY 10	October 1, 1996	October 1, 2000
YA	17940	SMOKY 11	October 1, 1996	October 1, 2000
YA	17941	SMOKY 12	October 1, 1996	October 1, 2000
YA	17942	SMOKY 13	October 1, 1996	October 1, 2000
YA	17943	SMOKY 14	October 1, 1996	October 1, 2000
YA	17944	SMOKY 15	October 1, 1996	October 1, 2000
YA	17945	SMOKY 16	October 1, 1996	October 1, 2000
YA	17946	SMOKY 17	October 1, 1996	October 1, 2000
YA	17947	SMOKY 18	October 1, 1996	October 1, 2000
YA	17948	SMOKY 19	October 1, 1996	October 1, 2000
YA	17949	SMOKY 20	October 1, 1996	October 1, 2000
YA	17950	SMOKY 21	October 1, 1996	October 1, 2000
YA	17951	SMOKY 22	October 1, 1996	October 1, 2000
YA	17952	SMOKY 23	October 1, 1996	October 1, 2000
YA	17953	SMOKY 24	October 1, 1996	October 1, 2000
YA	17954	SMOKY 25	October 1, 1996	October 1, 2000
YA	17955	SMOKY 26	October 1, 1996	October 1, 2000
YA	17956	SMOKY 27	October 1, 1996	October 1, 2000
YA	17957	SMOKY 28	October 1, 1996	October 1, 2000
YA	17958	SMOKY 29	October 1, 1996	October 1, 2000
YA	17959	SMOKY 30	October 1, 1996	October 1, 2000
YA	17960	SMOKY 31	October 1, 1996	October 1, 2000
YA	17961	SMOKY 32	October 1, 1996	October 1, 2000
YA	17962	SMOKY 33	October 1, 1996	October 1, 2000
YA	17963	SMOKY 34	October 1, 1996	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	17964	SMOKY 35	October 1, 1996	October 1, 2000
YA	17965	SMOKY 36	October 1, 1996	October 1, 2000
YA	17966	SMOKY 37	October 1, 1996	October 1, 2000
YA	17967	SMOKY 38	October 1, 1996	October 1, 2000
YA	17968	SMOKY 39	October 1, 1996	October 1, 2000
YA	17969	SMOKY 40	October 1, 1996	October 1, 2000
YA	17970	SMOKY 41	October 1, 1996	October 1, 2000
YA	17971	SMOKY 42	October 1, 1996	October 1, 2000
YA	17972	SMOKY 43	October 1, 1996	October 1, 2000
YA	30072	SMOKY 44	October 1, 1996	October 1, 2000
YA	30073	SMOKY 45	October 1, 1996	October 1, 2000
YA	30074	SMOKY 46	October 1, 1996	October 1, 2000
YA	30075	SMOKY 47	October 1, 1996	October 1, 2000
YA	17973	SMOKY 48	October 1, 1996	October 1, 2000
YA	17974	SMOKY 49	October 1, 1996	October 1, 2000
YA	17975	SMOKY 50	October 1, 1996	October 1, 2000
YA	30076	SMOKY 51	October 1, 1996	October 1, 2000
YA	30077	SMOKY 52	October 1, 1996	October 1, 2000
YA	30078	SMOKY 53	October 1, 1996	October 1, 2000
YA	30079	SMOKY 54	October 1, 1996	October 1, 2000
YA	17977	SMOKY 56	October 1, 1996	October 1, 2000
YA	17979	SMOKY 58	October 1, 1996	October 1, 2000
YA	17980	SMOKY 59	October 1, 1996	October 1, 2000
YA	17981	SMOKY 60	October 1, 1996	October 1, 2000
YA	30080	SMOKY 62	October 1, 1996	October 1, 2000
YA	30081	SMOKY 63	October 1, 1996	October 1, 2000
YA	30082	SMOKY 64	October 1, 1996	October 1, 2000
YA	30083	SMOKY 65	October 1, 1996	October 1, 2000
YA	17983	SMOKY 66	October 1, 1996	October 1, 2000
YA	17984	SMOKY 67	October 1, 1996	October 1, 2000
YA	17985	SMOKY 68	October 1, 1996	October 1, 2000
YA	17986	SMOKY 69	October 1, 1996	October 1, 2000
YA	17987	SMOKY 70	October 1, 1996	October 1, 2000
YA	17988	SMOKY 71	October 1, 1996	October 1, 2000
YA	17989	SMOKY 72	October 1, 1996	October 1, 2000
YA	30084	SMOKY 74	October 1, 1996	October 1, 2000
YA	30085	SMOKY 75	October 1, 1996	October 1, 2000
YA	30086	SMOKY 76	October 1, 1996	October 1, 2000
YA	30087	SMOKY 77	October 1, 1996	October 1, 2000
YA	17991	SMOKY 78	October 1, 1996	October 1, 2000
YA	17993	SMOKY 80	October 1, 1996	October 1, 2000
YA	43120	SMOKY 83F	October 1, 1996	October 1, 2000
YA	43121	SMOKY 84F	October 1, 1996	October 1, 2000
YA	43122	SMOKY 85F	October 1, 1996	October 1, 2000
YA	43123	SMOKY 86F	October 1, 1996	October 1, 2000
YA	43124	SMOKY 87F	October 1, 1996	October 1, 2000
YA	43125	SMOKY 88F	October 1, 1996	October 1, 2000
YA	43126	SMOKY 89F	October 1, 1996	October 1, 2000
YA	43127	SMOKY 90F	October 1, 1996	October 1, 2000
YA	43128	SMOKY 91F	October 1, 1996	October 1, 2000
YA	43129	SMOKY 92F	October 1, 1996	October 1, 2000
YA	43130	SMOKY 93F	October 1, 1996	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YA	43131	SMOKY 94F	October 1, 1996	October 1, 2000
YA	43132	SMOKY 95F	October 1, 1996	October 1, 2000
YA	43133	SMOKY 96F	October 1, 1996	October 1, 2000
YA	43134	SMOKY 97F	October 1, 1996	October 1, 2000
YA	43135	SMOKY 98F	October 1, 1996	October 1, 2000
YA	43136	SMOKY 99F	October 1, 1996	October 1, 2000
YA	43137	SMOKY 100F	October 1, 1996	October 1, 2000
YA	43138	SMOKY 101F	October 1, 1996	October 1, 2000
YA	43139	SMOKY 102F	October 1, 1996	October 1, 2000
YA	43144	SMOKY 107F	October 1, 1996	October 1, 2000
YA	43145	SMOKY 108F	October 1, 1996	October 1, 2000
YA	43146	SMOKY 109F	October 1, 1996	October 1, 2000
YA	43147	SMOKY 110F	October 1, 1996	October 1, 2000
YA	43148	SMOKY 111F	October 1, 1996	October 1, 2000
YA	43149	SMOKY 112F	October 1, 1996	October 1, 2000
YB	42207	W 6F	October 1, 1996	October 1, 2000
YB	42208	W 7F	October 1, 1996	October 1, 2000
YB	42209	W 8F	October 1, 1996	October 1, 2000
YB	42210	W 9F	October 1, 1996	October 1, 2000
YB	42211	W 10F	October 1, 1996	October 1, 2000
YB	42212	W 11F	October 1, 1996	October 1, 2000
YB	42213	W 12F	October 1, 1996	October 1, 2000
YB	42214	W 13F	October 1, 1996	October 1, 2000
YB	42215	W 14F	October 1, 1996	October 1, 2000
YB	42216	W 15F	October 1, 1996	October 1, 2000
YB	42217	W 16F	October 1, 1996	October 1, 2000
YB	42218	W 18F	October 1, 1996	October 1, 2000
YB	42219	W 19F	October 1, 1996	October 1, 2000
YB	18808	WEST 41	October 1, 1996	October 1, 2000
YB	18810	WEST 43	October 1, 1996	October 1, 2000
YB	18812	WEST 45	October 1, 1996	October 1, 2000
YB	18814	WEST 47	October 1, 1996	October 1, 2000
YB	18816	WEST 49	October 1, 1996	October 1, 2000
YB	18818	WEST 51	October 1, 1996	October 1, 2000
YB	18822	WEST 55	October 1, 1996	October 1, 2000
YB	18824	WEST 57	October 1, 1996	October 1, 2000
YB	18826	WEST 59	October 1, 1996	October 1, 2000
YB	18828	WEST 61	October 1, 1996	October 1, 2000
YB	18834	WEST 67	October 1, 1996	October 1, 2000
YB	18835	WEST 68	October 1, 1996	October 1, 2000
YB	18836	WEST 69	October 1, 1996	October 1, 2000
YB	18837	WEST 70	October 1, 1996	October 1, 2000
YB	18838	WEST 71	October 1, 1996	October 1, 2000
YB	18839	WEST 72	October 1, 1996	October 1, 2000
YB	18840	WEST 73	October 1, 1996	October 1, 2000
YB	18841	WEST 74	October 1, 1996	October 1, 2000
YB	18842	WEST 75	October 1, 1996	October 1, 2000
YB	18843	WEST 76	October 1, 1996	October 1, 2000
YB	18845	WEST 78	October 1, 1996	October 1, 2000
YB	18846	WEST 79	October 1, 1996	October 1, 2000
YB	18847	WEST 80	October 1, 1996	October 1, 2000
YB	18848	WEST 81	October 1, 1996	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	18849	WEST 82	October 1, 1996	October 1, 2000
YB	18850	WEST 83	October 1, 1996	October 1, 2000
YB	18851	WEST 84	October 1, 1996	October 1, 2000
YB	18852	WEST 85	October 1, 1996	October 1, 2000
YB	18853	WEST 86	October 1, 1996	October 1, 2000
YB	18854	WEST 87	October 1, 1996	October 1, 2000
YB	18855	WEST 88	October 1, 1996	October 1, 2000
YB	18859	WEST 92	October 1, 1996	October 1, 2000
YB	18860	WEST 93	October 1, 1996	October 1, 2000
YB	18861	WEST 94	October 1, 1996	October 1, 2000
YB	18862	WEST 95	October 1, 1996	October 1, 2000
YB	18863	WEST 96	October 1, 1996	October 1, 2000
YB	18864	WEST 97	October 1, 1996	October 1, 2000
YB	18865	WEST 98	October 1, 1996	October 1, 2000
YB	18866	WEST 99	October 1, 1996	October 1, 2000
YB	18867	WEST 100	October 1, 1996	October 1, 2000
YB	18868	WEST 101	October 1, 1996	October 1, 2000
YB	18869	WEST 102	October 1, 1996	October 1, 2000
YB	18870	WEST 103	October 1, 1996	October 1, 2000
YB	18871	WEST 104	October 1, 1996	October 1, 2000
YB	18873	WEST 106	October 1, 1996	October 1, 2000
YB	18875	WEST 108	October 1, 1996	October 1, 2000
YB	18876	WEST 109	October 1, 1996	October 1, 2000
YB	18877	WEST 110	October 1, 1996	October 1, 2000
YB	18878	WEST 111	October 1, 1996	October 1, 2000
YB	18889	WEST 122	October 1, 1996	October 1, 2000
YB	18890	WEST 123	October 1, 1996	October 1, 2000
YB	18891	WEST 124	October 1, 1996	October 1, 2000
YB	18892	WEST 125	October 1, 1996	October 1, 2000
YB	18893	WEST 126	October 1, 1996	October 1, 2000
YB	18894	WEST 127	October 1, 1996	October 1, 2000
YB	18895	WEST 128	October 1, 1996	October 1, 2000
YB	18896	WEST 129	October 1, 1996	October 1, 2000
YB	18897	WEST 130	October 1, 1996	October 1, 2000
YB	18898	WEST 131	October 1, 1996	October 1, 2000
YB	18912	WEST 145	October 1, 1996	October 1, 2000
YB	18913	WEST 146	October 1, 1996	October 1, 2000
YB	18914	WEST 147	October 1, 1996	October 1, 2000
YB	18915	WEST 148	October 1, 1996	October 1, 2000
YB	18916	WEST 149	October 1, 1996	October 1, 2000
YB	18917	WEST 150	October 1, 1996	October 1, 2000
YB	18918	WEST 151	October 1, 1996	October 1, 2000
YB	18919	WEST 152	October 1, 1996	October 1, 2000
YB	18920	WEST 153	October 1, 1996	October 1, 2000
YB	18921	WEST 154	October 1, 1996	October 1, 2000
YB	18922	WEST 155	October 1, 1996	October 1, 2000
YB	18933	WEST 166	October 1, 1996	October 1, 2000
YB	19053	WEST 286	October 1, 1995	October 1, 2000
YB	19054	WEST 287	October 1, 1995	October 1, 2000
YB	19055	WEST 288	October 1, 1995	October 1, 2000
YB	19056	WEST 289	October 1, 1995	October 1, 2000
YB	19057	WEST 290	October 1, 1995	October 1, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	19058	WEST 291	October 1, 1995	October 1, 2000
YB	19059	WEST 292	October 1, 1995	October 1, 2000
YB	19060	WEST 293	October 1, 1995	October 1, 2000
YB	19078	WEST 311	October 1, 1995	October 1, 2000
YB	19079	WEST 312	October 1, 1995	October 1, 2000
YB	19080	WEST 313	October 1, 1995	October 1, 2000
YB	19081	WEST 314	October 1, 1995	October 1, 2000
YB	19082	WEST 315	October 1, 1995	October 1, 2000
YB	19083	WEST 316	October 1, 1995	October 1, 2000
YB	19084	WEST 317	October 1, 1995	October 1, 2000
YB	19085	WEST 318	October 1, 1995	October 1, 2000
YB	19087	WEST 320	October 1, 1995	October 1, 2000
YB	19089	WEST 322	October 1, 1995	October 1, 2000
YB	19780	WEST 323	October 1, 1995	October 1, 2000
YB	19781	WEST 324	October 1, 1995	October 1, 2000
YB	19782	WEST 325	October 1, 1995	October 1, 2000
YB	19783	WEST 326	October 1, 1995	October 1, 2000
YB	19784	WEST 327	October 1, 1995	October 1, 2000
YB	19785	WEST 328	October 1, 1995	October 1, 2000
YB	19786	WEST 329	October 1, 1995	October 1, 2000
YB	19787	WEST 330	October 1, 1995	October 1, 2000
YB	19792	WEST 335	October 1, 1995	October 1, 2000
YB	19793	WEST 336	October 1, 1995	October 1, 2000
YB	19794	WEST 337	October 1, 1995	October 1, 2000
YB	19795	WEST 338	October 1, 1995	October 1, 2000
YB	19796	WEST 339	October 1, 1995	October 1, 2000
YB	19797	WEST 340	October 1, 1995	October 1, 2000
YB	19798	WEST 341	October 1, 1995	October 1, 2000
YB	19799	WEST 342	October 1, 1995	October 1, 2000
YB	19804	WEST 347	October 1, 1995	October 1, 2000
YB	19805	WEST 348	October 1, 1995	October 1, 2000
YB	19806	WEST 349	October 1, 1995	October 1, 2000
YB	19807	WEST 350	October 1, 1995	October 1, 2000
YB	19808	WEST 351	October 1, 1995	October 1, 2000
YB	19809	WEST 352	October 1, 1995	October 1, 2000
YB	19810	WEST 353	October 1, 1995	October 1, 2000
YB	19811	WEST 354	October 1, 1995	October 1, 2000
YB	19812	WEST 355	October 1, 1995	October 1, 2000
YB	19813	WEST 356	October 1, 1995	October 1, 2000
YB	19814	WEST 357	October 1, 1995	October 1, 2000
YB	19815	WEST 358	October 1, 1995	October 1, 2000
YB	19820	WEST 363	October 1, 1995	October 1, 2000
YB	19821	WEST 364	October 1, 1995	October 1, 2000
YB	19822	WEST 365	October 1, 1995	October 1, 2000
YB	19823	WEST 366	October 1, 1995	October 1, 2000
YB	19824	WEST 367	October 1, 1995	October 1, 2000
YB	19825	WEST 368	October 1, 1995	October 1, 2000
YB	43714	ROSIE 1	October 14, 1995	October 14, 2000
YB	43715	ROSIE 2	October 14, 1995	October 14, 2000
YB	43716	ROSIE 3	October 14, 1995	October 14, 2000
YB	43717	ROSIE 4	October 14, 1995	October 14, 2000
YB	43718	ROSIE 5	October 14, 1995	October 14, 2000

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	43719	ROSIE 6	October 14, 1995	October 14, 2000
YB	43720	ROSIE 7	October 14, 1995	October 14, 2000
YB	43721	ROSIE 8	October 14, 1995	October 14, 2000
YB	43722	ROSIE 9	October 14, 1995	October 14, 2000
YB	43723	ROSIE 10	October 14, 1995	October 14, 2000
YB	43724	ROSIE 11	October 14, 1995	October 14, 2000
YB	43725	ROSIE 12	October 14, 1995	October 14, 2000
YB	43726	ROSIE 13	October 14, 1995	October 14, 2000
YB	43727	ROSIE 14	October 14, 1995	October 14, 2000
YB	43728	ROSIE 15	October 14, 1995	October 14, 2000
YB	18872	WEST 105	October 1, 1997	October 1, 2001
YB	18874	WEST 107	October 1, 1997	October 1, 2001
YB	18899	WEST 132	October 1, 1997	October 1, 2001
YB	18900	WEST 133	October 1, 1997	October 1, 2001
YB	18901	WEST 134	October 1, 1997	October 1, 2001
YB	18902	WEST 135	October 1, 1997	October 1, 2001
YB	18923	WEST 156	October 1, 1997	October 1, 2001
YB	18924	WEST 157	October 1, 1997	October 1, 2001
YB	18925	WEST 158	October 1, 1997	October 1, 2001
YB	18926	WEST 159	October 1, 1997	October 1, 2001
YB	18927	WEST 160	October 1, 1997	October 1, 2001
YB	18928	WEST 161	October 1, 1997	October 1, 2001
YB	18934	WEST 167	October 1, 1997	October 1, 2001
YB	18935	WEST 168	October 1, 1997	October 1, 2001
YB	18936	WEST 169	October 1, 1997	October 1, 2001
YB	18937	WEST 170	October 1, 1997	October 1, 2001
YB	18938	WEST 171	October 1, 1997	October 1, 2001
YB	18939	WEST 172	October 1, 1997	October 1, 2001
YB	18940	WEST 173	October 1, 1997	October 1, 2001
YB	18941	WEST 174	October 1, 1997	October 1, 2001
YB	18942	WEST 175	October 1, 1997	October 1, 2001
YB	18943	WEST 176	October 1, 1997	October 1, 2001
YB	18944	WEST 177	October 1, 1997	October 1, 2001
YB	18945	WEST 178	October 1, 1997	October 1, 2001
YB	18946	WEST 179	October 1, 1997	October 1, 2001
YB	18947	WEST 180	October 1, 1997	October 1, 2001
YB	18948	WEST 181	October 1, 1997	October 1, 2001
YB	18949	WEST 182	October 1, 1997	October 1, 2001
YB	18950	WEST 183	October 1, 1997	October 1, 2001
YB	18951	WEST 184	October 1, 1997	October 1, 2001
YB	18952	WEST 185	October 1, 1997	October 1, 2001
YB	18953	WEST 186	October 1, 1997	October 1, 2001
YB	18954	WEST 187	October 1, 1997	October 1, 2001
YB	18955	WEST 188	October 1, 1997	October 1, 2001
YB	18956	WEST 189	October 1, 1997	October 1, 2001
YB	18957	WEST 190	October 1, 1997	October 1, 2001
YB	18958	WEST 191	October 1, 1997	October 1, 2001
YB	18959	WEST 192	October 1, 1997	October 1, 2001
YB	18960	WEST 193	October 1, 1997	October 1, 2001
YB	18961	WEST 194	October 1, 1997	October 1, 2001
YB	18962	WEST 195	October 1, 1997	October 1, 2001
YB	18965	WEST 198	October 1, 1997	October 1, 2001

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	18966	WEST 199	October 1, 1997	October 1, 2001
YB	18967	WEST 200	October 1, 1997	October 1, 2001
YB	18968	WEST 201	October 1, 1997	October 1, 2001
YB	18969	WEST 202	October 1, 1997	October 1, 2001
YB	18970	WEST 203	October 1, 1997	October 1, 2001
YB	18971	WEST 204	October 1, 1997	October 1, 2001
YB	18972	WEST 205	October 1, 1997	October 1, 2001
YB	18973	WEST 206	October 1, 1997	October 1, 2001
YB	18974	WEST 207	October 1, 1997	October 1, 2001
YB	18975	WEST 208	October 1, 1997	October 1, 2001
YB	18977	WEST 210	October 1, 1997	October 1, 2001
YB	18978	WEST 211	October 1, 1997	October 1, 2001
YB	18979	WEST 212	October 1, 1997	October 1, 2001
YB	18980	WEST 213	October 1, 1997	October 1, 2001
YB	18981	WEST 214	October 1, 1997	October 1, 2001
YB	18982	WEST 215	October 1, 1997	October 1, 2001
YB	18983	WEST 216	October 1, 1997	October 1, 2001
YB	18984	WEST 217	October 1, 1997	October 1, 2001
YB	18985	WEST 218	October 1, 1997	October 1, 2001
YB	18986	WEST 219	October 1, 1997	October 1, 2001
YB	18988	WEST 221	October 1, 1997	October 1, 2001
YB	18989	WEST 222	October 1, 1997	October 1, 2001
YB	18990	WEST 223	October 1, 1997	October 1, 2001
YB	18991	WEST 224	October 1, 1997	October 1, 2001
YB	18992	WEST 225	October 1, 1997	October 1, 2001
YB	18993	WEST 226	October 1, 1997	October 1, 2001
YB	18994	WEST 227	October 1, 1997	October 1, 2001
YB	18995	WEST 228	October 1, 1997	October 1, 2001
YB	18996	WEST 229	October 1, 1997	October 1, 2001
YB	18997	WEST 230	October 1, 1997	October 1, 2001
YB	18998	WEST 231	October 1, 1997	October 1, 2001
YB	18999	WEST 232	October 1, 1997	October 1, 2001
YB	19000	WEST 233	October 1, 1997	October 1, 2001
YB	19001	WEST 234	October 1, 1997	October 1, 2001
YB	19002	WEST 235	October 1, 1997	October 1, 2001
YB	19003	WEST 236	October 1, 1997	October 1, 2001
YB	19004	WEST 237	October 1, 1997	October 1, 2001
YB	19005	WEST 238	October 1, 1997	October 1, 2001
YB	19006	WEST 239	October 1, 1997	October 1, 2001
YB	19007	WEST 240	October 1, 1997	October 1, 2001
YB	19008	WEST 241	October 1, 1997	October 1, 2001
YB	19009	WEST 242	October 1, 1997	October 1, 2001
YB	19010	WEST 243	October 1, 1997	October 1, 2001
YB	19011	WEST 244	October 1, 1997	October 1, 2001
YB	19012	WEST 245	October 1, 1997	October 1, 2001
YB	19013	WEST 246	October 1, 1997	October 1, 2001
YB	19014	WEST 247	October 1, 1997	October 1, 2001
YB	19015	WEST 248	October 1, 1997	October 1, 2001
YB	19016	WEST 249	October 1, 1997	October 1, 2001
YB	19017	WEST 250	October 1, 1997	October 1, 2001
YB	19018	WEST 251	October 1, 1997	October 1, 2001
YB	19019	WEST 252	October 1, 1997	October 1, 2001

Record	#	Claim Name	Old Expiry Date	New Expiry Date
YB	19020	WEST 253	October 1, 1997	October 1, 2001
YB	19021	WEST 254	October 1, 1997	October 1, 2001
YB	19022	WEST 255	October 1, 1997	October 1, 2001
YB	19023	WEST 256	October 1, 1997	October 1, 2001
YB	19024	WEST 257	October 1, 1997	October 1, 2001
YB	19025	WEST 258	October 1, 1997	October 1, 2001
YB	19026	WEST 259	October 1, 1997	October 1, 2001
YB	19027	WEST 260	October 1, 1997	October 1, 2001
YB	19028	WEST 261	October 1, 1997	October 1, 2001
YB	19029	WEST 262	October 1, 1997	October 1, 2001
YB	19030	WEST 263	October 1, 1997	October 1, 2001
YB	19031	WEST 264	October 1, 1997	October 1, 2001
YB	19032	WEST 265	October 1, 1997	October 1, 2001
YB	19033	WEST 266	October 1, 1997	October 1, 2001
YB	19034	WEST 267	October 1, 1997	October 1, 2001
YB	19035	WEST 268	October 1, 1997	October 1, 2001
YB	19036	WEST 269	October 1, 1997	October 1, 2001
YB	19037	WEST 270	October 1, 1997	October 1, 2001
YB	19039	WEST 272	October 1, 1997	October 1, 2001
YB	19040	WEST 273	October 1, 1997	October 1, 2001
YB	19041	WEST 274	October 1, 1997	October 1, 2001
YB	19042	WEST 275	October 1, 1997	October 1, 2001
YB	19043	WEST 276	October 1, 1997	October 1, 2001
YB	19044	WEST 277	October 1, 1997	October 1, 2001
YB	19045	WEST 278	October 1, 1997	October 1, 2001
YB	19046	WEST 279	October 1, 1997	October 1, 2001
YB	19047	WEST 280	October 1, 1997	October 1, 2001
YB	19048	WEST 281	October 1, 1997	October 1, 2001
YB	19049	WEST 282	October 1, 1997	October 1, 2001
YB	19050	WEST 283	October 1, 1997	October 1, 2001
YB	19051	WEST 284	October 1, 1997	October 1, 2001
YB	19052	WEST 285	October 1, 1997	October 1, 2001
YB	19061	WEST 294	October 1, 1997	October 1, 2001
YB	19062	WEST 295	October 1, 1997	October 1, 2001
YB	19063	WEST 296	October 1, 1997	October 1, 2001
YB	19064	WEST 297	October 1, 1997	October 1, 2001
YB	19086	WEST 319	October 1, 1997	October 1, 2001
YB	19088	WEST 321	October 1, 1997	October 1, 2001
YA	17814	DAVE 13 LEASE 3458		lease - January 31, 2011
YA	17815	DAVE 14 LEASE 3459		lease - January 31, 2011
YA	17816	DAVE 15 LEASE 3460		lease - January 31, 2011
YA	17817	DAVE 16 LEASE 3461		lease - January 31, 2011
YA	42970	DAVE 25F LEASE 3455		lease - January 31, 2011
YA	42972	DAVE 27F LEASE 3456		lease - January 31, 2011
YA	42973	DAVE 28F LEASE 3457		lease - January 31, 2011
YA	1403	R&D 11 LEASE 3453		lease - January 31, 2011
YA	1405	R&D 13 LEASE 3454		lease - January 31, 2011
YA	1401	R&D 9 LEASE 3452		lease - January 31, 2011

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-116R

INTERVAL From (feet)	INTERVAL To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5		76896	0.44	0.27	25%	O/B													Start sampling 0-5'; one bag
5	10		76897	2.28	0.24	25%	O/B													One bag
10	15		76898	5.74	0.24	25%	O/B													One bag
15	20		76899	13.24	0.21	25%	O/B													Two bags
20	25		76900	4.38	0.39	25%	GRD	lt (grn) gry	ser	3	2	2	2	50%	?	?		5% rusty frags		Two bags
25	30	12:34 PM	76901	14.96	0.18	25%	GRD	lt-m (grn) gry	ser	3	2	1	3	10%	tr	2		1% bio metaseds		Four bags sample; 27ft casing; 11:00am shut down drill to fix part in drill(coupling?), started up @12:20pm; bit clogged using blowback (Must be mix up of sample bags - this (cont. next line)
30	35	12:37	76902	12.42	0.18	25%	GRD	rusty grnish lt-m gry	ser	2	2	2	2	40%	1%	2				Interval has four bags, cannot find error)
35	40	12:41	76903	10.88	0.45	25%	GRD	(rust) m-lt gry	ser	1	2	1	2	10%	0%					
40	45	12:45	76904	10.50	0.66	25%	GRD	rusty m gry	ser	1	2	2	2	30%	tr	2				Added rod
45	50	12:47	76905	10.60	0.06	25%	GRD	bw grn m gry	ser	2	2	1	2	15%	tr	2		20% bio metased frags		
50	55	12:49	76906	11.10	0.09	25%	GRD	pale grn	ser	4	0	0	2	30%	1%	2,1				
55	60	12:54	76907	9.72	0.33	25%	GRD	rusty grn-gry	ser	3	1	3	3	15%	1%	2				
60	65	1:05	76908	8.80	0.15	25%	GRD	90% m gry / 10% rusty grn	ser	4	2&1	2	2	10%	tr	2	py(tr), po(tr)	Frags disk-like		Added rod
65	70	1:10	76909	8.64	0.09	25%	GRD	rusty grnish lt-m gry	ser	2	2	2	2	10%	0%					
			76910	1.82	<0.03	Blank														
70	75	1:34	76911	10.54	0.33	25%	GRD	blk m gry			2	0	1	40%	0%			1% clay frags(rust)		Pulled two rods to check O-rings
75	80	1:36	76912	10.72	1.11	25%	GRD	rusty pale grn	ser	4	0	2	2	40%	45%	2				
80	85	1:41	76913	10.90	0.27	25%	GRD	(rust) grnish m gry	ser	1	2	2	3	30%	1%	2		Chl on frac sfcs		Added rod
85	90	1:43	76914	13.86	0.27	25%	GRD	(rust) grnish lt gry	ser	1	2	1	3	50%	1%	2				
90	95	1:46	76915	12.36	1.44	25%	GRD	(rust) grnish lt gry	ser	3	2	1	3	70%	tr	2				
95	100	1:49	76916	11.22	0.81	25%	GRD	pale grn/lt gry	ser	4	1	0	3	50%	1%	1				
100	105	1:54	76917	11.72	0.06	25%	GRD	(grn) m-lt gry	ser/arg	1	2	0	3	60%	0%					Added rod
105	110	1:56	76918	9.84	<0.03	25%	GRD	90% grn rusty m gry / 10% m gry	ser	2	2&1	2	2	10%	1%	1				
110	115	1:59	76919	12.20	0.18	25%	GRD	95% grn m gry / 5% rusty grn gry	ser & ser/arg	2&1	1&2	2	3	40%	1%	1				
115	120	2:02	76920	10.90	0.30	25%	GRD	95% grn m gry / 5% rusty grn gry	ser	1	2	3	2	30%	3%	2				
120	125	2:07	76921	5.74	1.14	25%	GRD	90% m gry / 10% rusty m gry			2	3	3	50%	tr	2		Tr bio metaseds		Added rod
125	130	2:11	76922	14.50	1.59	25%	GRD	m gry			2	0	2	10%	0%					
130	135	2:12	76923	9.68	0.72	25%	GRD	m gry			2	0	3	10%	0%					
135	140	2:16	76924	5.52	0.69	25%	GRD	m gry	ser	1	2	0	2	10%	0%					
140	145	2:20	76925	6.50	4.77	25%	GRD	90% m gry / 10% rusty m gry	ser	1	2	3	2	10%	0%					Added rod
145	150	2:23	76926	14.82	1.50	25%	GRD	(grn) m-lt gry	ser	2	2	0	3	40%	1%	2				
150	155	2:28	76927	10.82	0.78	25%	GRD	90% grn m gry / 10% m gry	ser	3	2&1	2	2	10%	2%	2				
155	160	2:33	76928	9.54	0.06	25%	GRD	90% grn m gry / 10% grn (pale)	ser	5&1	0&2	1	2	5%	0%					
160	165	2:45	76929	9.32	0.15	25%	GRD	rusty pale grn	ser	5	0	4	3	5%	0%					Added rod - sample damp
			76930	—	1.59	NBM-1b														
165	170	2:47	76931	11.60	0.69	25%	GRD	rusty pale grn	ser	4	1	4	4	50%	3%	2				
170	175	2:50	76932	9.84	1.38	25%	GRD	(rust) pale grn/m gry	ser	3	1	3	3	5%	2%	2				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-116R

INTERVAL From	INTERVAL To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN Sil	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
175	180	2:53	76933	9.32	0.21	25%	GRD	rusty grn m gry	ser	2	2	4	1	20%	0%					
180	185	3:00	76934	8.22	11.94	25%	GRD	95% rusty pale grn / 5% (gry)blk	ser/arg	5	0	4	2	70%	3%	1	Massive sx vn?			Added rod
185	190	3:02	76935	10.72	0.42	25%	GRD	rusty m grn	ser/chl	5	0	3	4	80%	0%			Tr bio metaseds		
190	195	3:05	76936	11.46	0.06	25%	GRD	(rust) m grn	chl	5	0	2	2	90%	1%	2				
195	200	3:09	76937	12.42	0.27	25%	GRD	(rust grn) m gry	ser	1	2	1	1	20%	0%					
200	205	3:22	76938	10.02	0.18	25%	GRD	(rust) m gry	ser	1	2	1	1	10%	15%	2				Added rod - sample damp - water shooting out collar
205	210	3:25	76939	13.02	0.21	25%	GRD	(pale grn) m-lt gry	ser	3	1	1	3	20%	tr	2		1% ox. frags		
210	215	3:31	76940	12.76	3.06	25%	GRD	(grn) m gry	ser	2	2	0	2	15%	5%	2				
215	220	3:38	76941	13.84	0.66	25%	GRD	(grn) m gry	ser	1	2	0	1	40%	0%					
220	225	3:51	76942	9.16	0.21	25%	GRD	(dk grn) m gry	ser/chl	2	2	1	1	15%	0%			1% ox. frags		Added rod - second bag wet and goopy
225	230	3:56	76943	15.18	0.30	25%	GRD	(grn) m gry	ser	1	2	0	2	40%	0%					
230	235	4:01	76944	16.04	1.38	25%	GRD	(grn) m gry	ser/chl	1	2	0	1	50%	0%			Slicks on frac sfc		
235	240	4:07	76945	14.08	1.05	25%	GRD	(grn) m-lt gry	ser/chl	1	1	0	2	80%	0%					
240	245	4:32	76946	12.98	2.67	25%	GRD	m gry			2	0	1	20%	tr	2				Added rod - putting on wet splitter; 1 dry bag/2 wet bags
245	250	4:40	76947	12.30	0.18	25%	GRD	m gry			2	0			tr	2				
250	255	4:48	76948	12.58	11.76	25%	GRD	m gry			2	0			0%					
255	260	4:58	76949	11.88	2.61	25%	GRD	m gry			2	0			0%					
			76950	1.86	0.09	Blank														
260	265	5:13	76951	9.94	1.20	25%	GRD	m gry			2	0			1%	2				Added rod
265	270	5:18	76952	12.04	0.18	25%	GRD	m gry			2	0			tr	2	po(1), aspy(1)			
270	275	5:26	76953	11.06	0.09	25%	GRD	m gry			2	1			0%			3% ox. frags		
275	280	5:30	76954	9.88	0.30	25%	GRD	m gry	ser	4	0&2	0			2%	2,1			2	4-6gal/min; 75% split
280	285	5:53	76955	10.56	0.09	25%	GRD	(pale grn) m gry	ser	1	2	0			tr	2				Added rod
285	290	6:00	76956	10.02	0.15	25%	GRD	m gry			2	0			2%	2				
290	295	6:20	76957	11.84	0.18	25%	GRD	pale grn	ser	4	0	0			2%	2	py(1)			
295	300	6:28	76958	10.86	0.09	25%	GRD	(grnish) m gry	ser	1	2	0			1%	1,2				
300	305	19:20	76959	9.58	0.15	25%	GRD	lt-m gry			2	0			tr	2				Added rod; shut down drill 6:40pm for maintenance - end of shift
305	310	19:26	76960	9.90	0.33	25%	GRD	lt-m gryish grn	ser	3	1	0			0%		py(1)		3	Lt gry 10gal/min discharge
310	315	19:32	76961	9.02	2.85	25%	GRD	pale grn	ser	4	0	0			1%	2	py(2)		2	Lt-m gry </=5gal/min discharge
315	320	19:38	76962	10.68	0.21	25%	GRD	lt-m grn	ser/chl	4	0	0			1%	2	py(1)		3	lt grn/gry 10gal/min discharge
320	325	19:46	76963	11.64	0.54	25%	GRD	pale grn	ser	4	0	0			3%	1	py(1)			Added rod
325	330	19:55	76964	11.74	0.51	25%	GRD	lt-m grnish gry	ser	3	1	0			tr	2	po(1)			75% split
330	335	20:05	76965	11.68	0.18	25%	GRD	grnish m gry	ser	1	2	0			1%	2			2	5-10gal/min smoky gry discharge
335	340	20:16	76966	12.08	0.54	25%	GRD	lt-m grnish gry	ser	3	1	0			1%	1				
340	345	20:38	76967	12.02	0.42	25%	GRD	lt-m gry			2	0			1%	2	po(1), cpy(1)		2	Added rod; lt-m smoky gry 5-10gal/min discharge
345	350	20:49	76968	12.12	0.27	25%	GRD	grnish m gry	ser	1	2	0			0%			Ser altn occurs as selvages		
350	355	20:57	76969	12.38	0.15	25%	GRD	grnish m gry	ser	2	2	0			5%	2	po(1), cpy(1)			

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-116R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (S)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			76970	---	1.65	NBM-1b														
355	360	21:04	76971	11.02	0.18	25%	GRD	lt-m grnish gry	ser	2	1	0			2%	1	py(1)		3	Lt-m smoky gry 10gal/min discharge
360	365	21:18	76972	10.60	0.24	25%	GRD	lt-m grnish gry	ser	3	1	0			tr	1	po(1)			Added rod
365	370	21:28	76973	10.20	0.09	25%	GRD	lt grn	ser	4	0	0			5%	1				
370	375	21:37	76974	11.40	0.27	25%	GRD	lt-m grn	ser/chl	4	0	0			1%	1				
375	380	21:54	76975	11.38	0.15	25%	GRD	m gry			2	0			0%		po(1)			75% split
380	385	22:13	76976	10.80	0.21	25%	GRD	m gry			2	0			0%					Added rod
385	390	22:24	76977	11.72	0.03	25%	GRD	lt-m grn gry	ser	3	1	0			1%	1				
390	395	22:33	76978	10.80	0.06	25%	GRD	lt-m grn gry			2	0			0%					
395	400	22:45	76979	11.04	0.30	25%	GRD	lt-m grn gry			2	0			0%					
400	405	23:03	76980	13.50	0.27	25%	GRD	lt grnish gry	ser	3	1	0			tr		py(1)			Added rod
405	410	23:14	76981	10.88	0.78	25%	GRD	lt-m gry	ser	1	2	0			0%					
410	415	23:27	76982	11.58	0.27	25%	GRD	lt-m gry	ser	1	2	0			tr		po(1)			
415	420	23:45	76983	10.84	1.11	25%	GRD	lt-m grnish gry	ser	3	1	0			3%		po(1)			
420	425	12:07 AM	76984	11.44	0.24	25%	GRD	pale grn	ser	4	0	0			0%				3	Added rod; 15gal/min discharge
425	430	12:20	76985	10.54	0.15	25%	GRD	lt-m grnish gry	ser	2	2	0			0%					75% split
430	435	12:32	76986	11.72	0.21	25%	GRD	pale grn	ser	4	0	0			3%					
435	440	12:43	76987	10.90	0.24	25%	GRD	lt-m grylsh grn	ser	4	1	0			1%					
440	445	12:59	76988	12.10	0.33	25%	GRD	pale grn	ser/arg	5	0	0			1%		py(5)	5% py and dk gry clay; strong ser/arg alth (cont. next line)		Added rod
445	450	1:08	76989	11.28	0.09	25%	GRD	pale grn	ser	4	0	0			0%			zone w minor py/clay seam		
			76990	2.00	<0.03	Blank														
450	455	1:21	76991	10.32	0.18	25%	GRD	lt grn	ser/arg	4	0	0			tr		py(1)			
455	460	1:29	76992	11.12	0.15	25%	GRD	pale grn	ser	4	1	0			0%					
460	465	1:46	76993	11.32	0.15	25%	GRD	93% lt grn / 7% m grn	ser/arg & chl/ser	4/5	0	0			0%		py(1)			Added rod
465	470	1:54	76994	9.72	0.09	25%	GRD	90% lt grn / 10% m grn	ser/arg	4	0	0			0%		py(1)	10% spotted (plag pseudo - morphs) m grn		
470	475	2:02	76995	11.14	0.06	25%	GRD	lt grn	ser/arg	5	0	0			0%					
475	480	2:12	76996	10.92	0.18	25%	GRD	lt grn	ser/arg	5	0	0			0%					75% split
480	485	2:27	76997	11.50	0.27	25%	GRD	lt grn	ser/arg	5	0	0			1%		py(1)			Added rod
485	490	2:36	76998	11.22	0.15	25%	GRD	pale grn	ser	4	0	0			0%					
490	495	2:45	76999	10.80	0.27	25%	GRD	94% lt grn / 6% m grn	ser/arg & ser/chl	5/4	0	0			0%					Hole finished @proposed depth

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-119R

INTERVAL From (feet)	INTERVAL To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5						O/B													Started sampling 0-5'
5	10		77172	8.54	0.24	25%	O/B													
10	15		77173	8.36	0.09	25%	O/B													
15	20	21:14	77174	7.26	0.15	25%	60% bio & 40% qtz metased	60% rusty / 40% dk gry			2	3	0	50%	0%					Bedrock @16ft
20	25	22:00	77175	4.76	0.03	25%	bio metased	rusty dk gry			2	3	2	30%	3%	1				23ft casing; removed ODEX, put hammer on 5 3/8"; added rod
25	30	22:02	77176	10.76	0.21	25%	bio metased	rusty dk gry			2	3	0	30%	0%					
30	35	22:07	77177	8.56	0.27	25%	bio metased	rusty dk gry			2	2	0	10%	0%					
35	40	22:11	77178	8.96	0.99	25%	qtz metased	m rusty/dk gry			2	4	2	30%	0%					
40	45	22:18	77179	10.32	0.15	25%	bio metased	(rusty) dk gry-blk			2	1	0	40%	0%					Added rod
45	50	22:22	77180	8.12	<0.03	25%	GRD	rusty lt-m gry			2	3	2	60%	1%	2				
50	55	22:28	77181	8.86	0.75	25%	GRD	rusty lt-m gry			2	3	2	60%	5%	2				
55	60	22:32	77182	7.90	0.24	25%	GRD	rusty lt-m gry			2	2	0	30%	0%					
60	65	22:38	77183	8.44	0.33	25%	GRD	lt gryish rusty			1	3	1	30%	1%	2				Added rod
65	70	22:42	77184	7.80	0.42	25%	GRD	lt rusty gry	ser/arg	1	1	2	3	80%	3%	2				
70	75	22:46	77185	9.78	1.86	25%	GRD	rusty lt-m gry			2	2	0	50%	0%					
75	80	22:53	77186	9.18	0.06	25%	bio metased	dk gry-blk			2	1	0	60%	0%					
80	85	23:00	77187	10.20	<0.03	25%	bio metased	rusty dk gry			2	2	0	40%	tr	2				Added rod
85	90	23:04	77188	9.56	<0.03	25%	30% bio & 70% qtz metased	lt rusty/m gry			2	2	0	70%	10%	2				
90	95	23:10	77189	8.86	0.42	25%	bio metased	rusty dk gry			2	2	0	70%	tr	1				
			77190	0.60	<0.03	Blank														
95	100	23:15	77191	9.34	<0.03	25%	bio metased	rusty dk gry			2	2	0	50%	1%	2				
100	105	23:20	77192	8.58	<0.03	25%	GRD	rusty			0	4	0	40%	3%	1				Added rod
105	110	23:23	77193	7.80	0.48	25%	GRD	rusty			0	5	4	40%	0%					
110	115	23:27	77194	9.04	0.21	25%	GRD	rusty			0	5	4	60%	1%	2				
115	120	23:34	77195	9.10	0.09	25%	GRD	rusty lt-m gry			2	4	0	30%	tr	2				
120	125	23:44	77196	7.76	0.42	25%	GRD	rusty lt-m gry			2	4	0	30%	1%	2				Added rod
125	130	23:50	77197	10.04	0.48	25%	GRD	lt rusty	ser/arg	3	0	5	0	95%	0%					
130	135	23:53	77198	9.74	0.66	25%	90% bio & 10% qtz metased	lt rusty gry			2	3	0	70%	1%	2				
135	140	23:57	77199	10.92	0.51	25%	qtz metased	lt rusty			2	4	0	70%	5%	2				
140	145	12:04 AM	77200	10.60	0.90	25%	qtz metased	lt rusty			2	4	0	50%	0%					Added rod
145	150	12:08	77201	9.20	1.95	25%	qtz metased	lt rusty			1	4	0	60%	40%	1				
150	155	12:12	77202	9.88	0.18	25%	qtz metased	lt rusty			1	4	0	60%	0%					
155	160	12:26	77203	9.94	0.99	25%	qtz metased	lt rusty			1	5	2	50%	50%	1				Delay due to correction of sampling error back at 110-115', blk labelled bag inserted by mistake
160	165	12:30	77204	9.10	<0.03	25%	qtz metased	lt rusty			1	4	0	50%	3%	1				Added rod
165	170	12:33	77205	7.60	0.21	25%	qtz metased	lt rusty			1	4	0	60%	5%	1				
170	175	12:35	77206	10.60	0.63	25%	bio metased	lt rusty			1	5	2	60%	0%					
175	180	12:38	77207	10.54	1.62	25%	bio metased	rusty dk gry			1	4	1	40%	3%	1				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-119R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (cf)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS 5x (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
180	185	12:44	77208	9.74	3.30	25%	bio metased	rusty dk gry			1	4	4	60%	3%	1				Added rod
185	190	12:46	77209	11.36	1.29	25%	bio metased	rusty dk gry			2	4	2	30%	0%					
			77210	---	1.59	NBM-1b														
190	195	12:49	77211	9.64	0.39	25%	bio metased	rusty dk gry			2	4	2	30%	0%					
195	200	12:52	77212	11.50	0.96	25%	GRD	rusty	ser/arg	2	0	5	1	40%	0%					
200	205	12:59	77213	11.56	0.27	25%	bio metased	rusty m gry	ser	1	2	3	2	40%	1%	1				Added rod
205	210	1:03	77214	10.00	0.48	25%	qtz metased	lt rusty gry	arg	1	1	4	0	40%	10%	1				
210	215	1:08	77215	9.00	3.87	25%	qtz vein	white			0	0	0	30%	#####	1				
215	220	6:25	77216	7.74	0.27	25%	bio metased	rusty dk gry			2	2	0	20%	0%					Bit plugged, attach blowback, doesn't work, pull rods; piston cracked stopped to fix; shutdown for maintenance and shift change; start up @7:33
220	225	8:45	77217	8.40	0.27	25%	bio metased	(rusty) dk gry			2	1	1	5%	1%	2				Added rod; end of sample soupy, bag fell over - (1 wet sample) lost most of it; adding wet splitter; fueling up
225	230	8:55	77218	8.08	0.63	25%	40% bio & 60% qtz metased	dk gry-blk rusty (dk)			2&1	1&4			1%	2		Sample goopy		
230	235	9:06	77219	6.70	1.11	25%	bio metased	dk gry-blk rusty (m)			2&1	0&5			1%	1				
235	240	9:22	77220	7.28	0.06	25%	bio metased	blk m rusty			2&0	0&5			2%	2,1				
240	245	9:42	77221	8.52	0.24	25%	bio metased	dk gry-blk m rusty	ser	1	2&0	0&5			5%	2				Added rod
245	250	10:04	77222	7.24	0.15	25%	qtzite	dk gry/gry	ser	1	2&0	1			2%	2		1% ox. frags		
250	255	10:22	77223	7.00	0.06	25%	bio metased	dk gry/gry	ser	1	2&0	1			1%	2		1% ox. frags		
255	260	10:45	77224	7.56	0.03	25%	bio metased	dk & lt gry			2	1			3%	2		1% ox. frags		
260	265	11:13	77225	8.60	<0.03	25%	70% bio & 30% qtz metased	dk & lt gry			2&0	1			2%	2		1% ox. frags		Added rod
265	270	11:27	77226	6.30	<0.03	25%	bio metased	gry/dk gry-blk			2	0&2			5%	2		5% ox. frags		
270	275	11:36	77227	8.24	<0.03	25%	bio metased	(rusty) dk gry-blk	chl	1	2	1			3%	2				
275	280	11:52	77228	6.60	0.15	25%	bio metased	rusty m grnish gry	chl	1	0&2	2			2%	2				Only one 75% split bag
280	285	12:24 PM	77229	8.46	0.27	25%	GRD	rusty m lt gry	ser	1	2	1			0%		po(1)			Added rod
			77230	0.62	<0.03	Blank														
285	290	12:38	77231	8.34	0.99	25%	GRD	5% rusty / 95% m-lt gry	ser	1	2	2			0%			Occas. chl on frac sfcs		
290	295	12:53	77232	8.00	1.29	25%	GRD	60% m-lt gry/40% rusty grnish	ser	2	2	2			0%			Tr (~1%) bio metased		
295	300	1:09	77233	8.24	2.58	25%	qtzite	gry dk gry-blk	ser	1	0&2	1			5%	2,1	po(1)	1% ox.		
300	305	1:31	77234	7.64	8.79	25%	80% bio & 20% qtz metased	dk gry-blk/gry	ser	2	2&0	0			8%	2,1				Added rod
305	310	1:44	77235	7.42	0.96	25%	GRD	pale grylsh grn	ser	2&4	2&0	1			3%	2,1		1% ox. frags		
310	315	2:05	77236	7.76	0.27	25%	GRD	pale grn	ser	4	0	1			1%	2,1		Water goopy gry (lt); 1% ox. frags		
315	320	2:28	77237	7.62	0.72	25%	GRD	pale grn-lt gry	ser	3	1	0			5%	2,1	aspy(1)	Selvages (ser) around wh qtz vns		
320	325	2:54	77238	5.20	0.45	25%	GRD	m grnish gry	ser	1	2	0			tr	1,2				Added rod
325	330	3:11	77239	6.04	0.30	25%	GRD	m gry			2	1			30%	2		1% ox. frags		
330	335	3:30	77240	7.58	0.15	25%	GRD	m gry			2	0			tr	2				
335	340	3:43	77241	5.62	0.09	25%	GRD	dk grnish gry	chl/ser	4	1	0			tr	2				
340	345	4:03	77242	6.22	0.51	25%	GRD	dk grnish gry	chl/ser	4	1	0			0%					Added rod
345	350	4:13	77243	6.50	0.18	25%	GRD	dk & pale grn	ser/chl	5	0	0			tr	1	py(1), aspy(1); pan = aspy(2)			
350	355	4:19	77244	6.94	0.18	25%	GRD	m grnish gry	chl/ser	3	1	0			1%	2				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-119R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
355	360	4:29	77245	12.06	0.18	25%	GRD	rusty m grnish gry	chl/ser	3	1	1			1%	2	aspy(1)			
360	365	5:00	77246	8.72	0.24	25%	GRD	m grnish gry	chl/ser	3	1	0			0%		aspy(1)			Added rod
365	370	5:06	77247	6.70	0.81	25%	GRD	m grnish gry	chl/ser	4	1	0			0%		aspy(1)			
370	375	5:16	77248	8.10	0.27	25%	GRD	dk grn	chl	4	1	0			1%	1	pan = aspy(2)			
375	380	5:27	77249	8.78	5.94	25%	GRD	pale & dk grn	chl & ser	3&4	1	0			1%	1	aspy(1)			
			77250	—	1.59	NBM-1b														
380	385	5:42	77251	5.90	2.16	25%	GRD	pale & dk grn	chl & ser	5	0	0			1%	1	aspy(1)			Added rod
385	390	5:51	77252	4.80	1.95	25%	GRD	dk grn	chl	4	1	0			1%	1				
390	395	5:58	77253	5.92	1.05	25%	GRD	pale & dk grn	chl/ser	4	1	0			1%	2	aspy(3), py(3)	1% wh talc frags		
395	400	6:05	77254	4.04	3.39	25%	GRD	dk-pale grn	ser/chl	5	0	0			20%	1				
400	405	6:21	77255	3.62	0.54	25%	GRD	pale grn	ser	4	1	0			tr	2	pan = aspy(3), py(1)	Water severly goopy (gry)		Added rod
405	410	6:32	77256	9.42	0.69	25%	GRD	dk grn-m gry	chl	3	2	0			1%	2		Water severly goopy (gry); 1% talc frags (wh)		6:32 shut down drill for maintenance and shift change
410	415	19:45	77257	12.14	0.30	25%	GRD	lt-m grn	chl/ser	4	1	0			5%	2		1% wh talc frags		
415	420	19:55	77258	6.50	0.21	25%	GRD	m grn	chl	4	1	0			1%	2				
420	425	20:08	77259	7.58	0.18	25%	GRD	pale grn	ser	5	0	0			tr	1				Added rod
425	430	20:18	77260	8.36	0.06	25%	GRD	lt-m grn	chl & ser	4&5	0	0			0%			1% wh talc frags		75% split = only one bag
430	435	20:26	77261	8.32	0.15	25%	GRD	lt-m grn	ser & chl	5&4	0	0			1%	2			2	Lt gry soupy </=5gal/min discharge
435	440	20:32	77262	7.92	0.54	25%	GRD	m grn	chl/ser	5	0	0			1%	2				
440	445	20:48	77263	8.28	1.98	25%	GRD	lt grn	ser/chl	5	0	0			20%	2	mo(1), py(1)		2	Added rod; lt gry soupy <5gal/min; large quantity of fines in suspension
445	450	20:55	77264	9.00	0.27	25%	GRD	pale grn	ser	5	0	0			7%	2				
450	455	21:03	77265	7.86	0.48	25%	GRD	lt grn	ser/chl	5	0	0			0%				2	Wh soupy <5gal/min discharge
455	460	21:10	77266	8.36	1.50	25%	GRD	pale grn	ser	4	0	0			1%	2			2	Lt gry soupy </=5gal/min discharge
460	465	21:26	77267	6.96	0.69	25%	GRD	90% pale grn / 10% dk gry	ser	5	0	0			5%	2		10% clay; small m gry clay seam		Added rod
465	470	21:33	77268	7.30	1.26	25%	GRD	95% pale grn / 5% dk gry	ser	5	0	0			20%	1		5% clay; small m gry clay seam		
470	475	21:43	77269	10.44	0.45	25%	GRD	pale grn	ser	5	0	0			10%	2				
			77270	0.82	<0.03	Blank														
475	480	21:52	77271	9.74	3.66	25%	GRD	95% pale grn / 5% dk gry	ser	5	0	0			4%	1	aspy(4)	5% aspy/clay; small dk gry aspy/clay seam	2	Dk gry soupy </=5gal/min discharge; 75% split
480	485	22:09	77272	9.12	1.17	25%	GRD	pale grn	ser	5	0	0			1%	1				Added rod
485	490	22:19	77273	8.76	0.42	25%	GRD	m grn	chl/ser	4	1	0			tr	2				
490	495	22:29	77274	8.62	0.21	25%	GRD	lt grn	ser/(chl)	5	0	0			1%	2				
495	500	22:33	77275	6.82	0.69	25%	GRD	pale grn	ser	5	0	0			1%	1				
500	505	23:01	77276	11.10	0.51	25%	GRD	pale grn	ser	5	0	0			8%	1	py(5)			Added rod; bad rod, finished sample, removed rod, added new rod
505	510	23:16	77277	8.94	0.45	25%	GRD	lt-m grn	ser/chl	4	1	0			2%	2				
510	515	23:24	77278	10.30	0.15	25%	GRD	m grn	chl	4	1	0			tr	1				
515	520	23:38	77279	9.36	0.09	25%	GRD	lt grn	ser/(chl)	5	0	0			1%	1	py(2)			
520	525	23:53	77280	9.38	0.30	25%	GRD	m grn	chl/ser	4	1	0			tr	2				Added rod
525	530	12:02 AM	77281	9.16	0.27	25%	GRD	pale grn	ser	5	0	0			10%	1				One bag for the 75% duplicate sample

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-119R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
530	535	12:13	77282	9.76	0.30	25%	GRD	pale grn	ser	5	0	0			1%	1				
535	540	12:24	77283	8.26	0.18	25%	GRD	pale grn	ser	5	0	0			1%	1				
540	545	12:43	77284	8.72	0.15	25%	GRD	90% pale grn / 10% dk gry	ser & chl	5&4	1&1	0			tr	2				Added rod
545	550	12:56	77285	8.02	0.09	25%	GRD	lt-m emerald grn	ser/chl	5	0	0			1%	1				
550	555	1:09	77286	8.58	0.24	25%	GRD	lt-m emerald grn	ser/chl	5	0	0			tr	2				
555	560	1:23	77287	7.96	1.59	25%	GRD	pale grn	ser	5	0	0			3%	1				
560	565	1:50	77288	8.92	0.30	25%	GRD	lt-m grn	ser/chl	4	1	0			5%	1				Added rod
565	570	2:05	77289	8.40	0.42	25%	GRD	pale grn	ser	5	0	0			tr	2				
			77290	—	1.59	NBM-1b														
570	575	2:20	77291	8.64	0.21	25%	GRD	pale grn	ser	5	0	0			tr	1				
575	580	2:30	77292	9.20	1.11	25%	GRD	pale grn	ser	5	0	0			0%					One bag for the 75% duplicate sample
580	585	2:51	77293	8.68	0.27	25%	GRD	lt-m grn	chl/ser	4	1	0			tr	1				Added rod
585	590	3:06	77294	8.90	1.71	25%	GRD	lt-m grn	chl/ser	5	0	0			1%	1				
590	595	3:28	77295	9.80	0.42	25%	GRD	pale grn	ser	5	0	0			20%	2				
595	600	3:44	77296	9.30	0.15	25%	GRD	pale grn	ser	5	0	0			0%					
600	605	4:09	77297	9.40	0.33	25%	GRD	lt-m grnish gry	ser/chl	3	1	0			0%					Added rod
605	610	4:25	77298	10.78	0.21	25%	GRD	pale grn	ser	5	0	0			tr	2				
610	615	4:37	77299	7.02	0.15	25%	GRD	lt grn	ser	4	1	0			1%	2				
615	620	4:50	77300	9.48	0.21	25%	GRD	lt-m grn	chl/ser	4	1	0			0%					
620	625	5:18	77301	8.40	0.45	25%	GRD	lt-m grn	ser/chl	4	1	0			1%	1				Added rod
625	630	5:33	77302	9.62	1.86	25%	GRD	lt-m grn	chl/ser	4	1	0			0%					75% split
630	635	5:44	77303	9.42	1.20	25%	GRD	lt-m grn	ser/chl	5	0	1			1%	1				
635	640	5:52	77304	8.96	3.87	25%	GRD	pale grn	ser	5	0	0			7%	1	py(4); minor massive sx py vn		2	Dk gry soupy 5gal/min
640	645	6:21	77305	9.16	0.99	25%	GRD	pale grn	ser	5	0	0			0%					Added rod
645	650	7:40	77306	9.22	0.57	25%	GRD	pale grnish gry	ser	3	1	0			5%	1				Shift change
650	655	8:15	77307	10.46	0.51	25%	GRD	10% rusty / 90% m gry	ser	2	2	1			tr	2	Diss py in GRD		2	Water flow ~5gal/min
655	660	8:45	77308	8.40	0.21	25%	GRD	dk grnish gry	ser	3	2	0			1%	2				
660	665	9:45	77309	9.50	0.69	25%	GRD	pale grn	ser	4	1	0			tr	2				Added rod
			77310	0.82	<0.03	Blank														
665	670	10:20	77311	8.52	0.33	25%	GRD	grnish m gry	chl/ser	3	2	0			tr	2	py(1)			
670	675	10:50	77312	8.60	0.18	25%	GRD	m gry			2	0			0%					
675	680	11:20	77313	8.04	0.51	25%	GRD	m gry			2	0			3%	2	py(1)			75% split
680	685	11:55	77314	8.38	0.93	25%	GRD	m gry			2	0			0%				2	Added rod; water flow </=5gal/min
685	690	12:15 PM	77315	9.24	0.27	25%	GRD	m gry			2	0			5%	2	py(1); pan = py(1)			
690	695	12:40	77316	8.44	0.18	25%	GRD	m gry			2	0			5%	1	py(1); pan = py(3), aspy(1)			
695	700	1:10	77317	8.12	0.24	25%	GRD	m gry	ser	1	2	0			tr	2	py(1); pan = py(2), po(1)			
700	705	1:38	77318	9.88	0.33	25%	GRD	m gry	chl/ser	2	2	0			1%	2	py(1)			Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-119R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
705	710	1:58	77319	9.36	0.45	25%	GRD	m gry	chl/ser	2	2	0			2%	2	py(1); pan = po(3), py(2), aspy(1)			
710	715	2:13	77320	9.44	0.24	25%	GRD	dk grn/m gry	chl/ser	3	2	0			1%	2	po(2), py(1)			
715	720	2:25	77321	8.22	0.51	25%	GRD	pale grn	ser	4	0	0			tr	1	py(2)			Discharge lt gry
720	725	2:50	77322	7.94	0.18	25%	GRD	pale grn	ser	5	0	0			tr	1				Added rod
725	730	3:02	77323	8.52	0.33	25%	GRD	dk grnish m gry	chl/ser	3	2	0			2%	1	pan = py			75% split
730	735	3:14	77324	9.28	0.09	25%	GRD	pale grn/gry	chl/ser	3	2	0			1%	1	py(2)			Discharge dk gry
735	740	3:30	77325	9.54	0.09	25%	GRD	pale grn/lt gry	ser	4	1	0			2%	1	py(1)			Discharge lt gry
740	745	3:55	77326	8.84	0.18	25%	GRD	m gry	ser/chl	3	2	0			1%	2	py(1)			Added rod
745	750	4:14	77327	9.32	0.24	25%	GRD	m gry	ser/chl	3	2	0			1%	2	py(1)			
750	755	4:25	77328	8.40	<0.03	25%	GRD	m gry	ser/chl	2	2	0			1%	2			2	Water flow <5gal/min
755	760	4:38	77329	9.32	0.48	25%	GRD	m gry	ser/chl	2	2	0			2%	2	po(2)			
			77330	—	1.59	NBM-1b														
760	765	4:56	77331	7.24	0.48	25%	GRD	10% rusty / 90% pale grn	ser	5	0	0			2%	1				Added rod; discharge lt gry
765	770	5:06	77332	9.22	0.33	25%	GRD	10% rusty / 90% pale grn	ser	5	0	0			2%	2	py(2); pan = py(3), aspy(1)			Dischrage lt gry
770	775	5:16	77333	9.88	6.30	25%	qtz vein	10% rusty / 10% dk gry / 80% wh	ser	3	0	2			90%	1	py(2), aspy(3)	Last 0.5ft of sample altd GRD		Discharge dk gry - sx rich, soupy
775	780	5:25	77334	8.02	0.27	25%	GRD	pale grn	ser	5	0	0			50%	2	py(2); pan = py(2), aspy(1)			Discharge lt gry; 75% split
780	785	5:46	77335	8.76	0.96	25%	GRD	pale grn	ser	5	0	0			10%	1	py(2), aspy(1)			Added rod
785	790	5:55	77336	8.16	0.42	25%	GRD	pale grn	ser	5	0	0			2%	1	py(1); pan = py		2	Water flow <5gal/min
790	795	6:05	77337	9.10	3.75	25%	qtz vein	10% dk gry / 90% wh			0	0			95%	1	py(3)			Discharge dk gry/blk (soupy)
795	800	6:14	77338	11.42	18.21	25%	qtz vein	80% wh / 20% py			0	0			80%	1	20% of sample py; pan = py		2	Discharge dk gry/blk (soupy); water flow </=5gal/min
800	805	6:30	77339	6.52	8.25	25%	GRD	pale grn/gry	ser	4	1	0			3%	2	py(1); pan = py	First 1/2 of sample qtz vn		Added rod; first 1/2 of sample discharge blk, second 1/2 discharge lt gry
805	810	6:40	77340	3.12	2.13	25%	GRD	dk grn wh	chl/ser	5	1	0			20%	1	py(2); pan = py		2	Water flow <5gal/min, soupy discharge lt gry
810	815	19:33	77341	7.32	0.54	25%	GRD	m-dk grn	chl	5	0	0			10%	2		1% wh talc frags		Shift change
815	820	19:38	77342	9.82	0.78	25%	GRD	m grn	chl	4	1	0			5%	1	po(1)			
820	825	20:00	77343	8.42	3.63	25%	GRD	whitish m grn	chl/ser & arg	4&1	1	0			1%	2				Added rod
825	830	20:05	77344	7.92	1.38	25%	GRD	m grn	chl	4	1	0			0%		po(2)			75% split
830	835	20:13	77345	8.54	1.77	25%	GRD	m grn	chl	4	1	0			1%	2				
835	840	20:30	77346	7.44	0.51	25%	GRD	m grn	chl	4	1	0			1%	2	py(1)			
840	845	20:55	77347	7.04	0.57	25%	GRD	lt-m grn	chl/ser	4	1	0			5%	2	py(1)			Added rod
845	850	21:06	77348	9.48	0.48	25%	GRD	lt-m grn	chl/ser	4	1	0			2%	1				
850	855	21:16	77349	10.02	1.26	25%	GRD	lt-m grnish gry	chl/ser	3	1	0			0%					
			77350	0.66	<0.03	Blank														
855	860	21:26	77351	10.66	0.42	25%	GRD	m grn	chl	4	1	0			tr	2				
860	865	21:50	77352	10.68	0.27	25%	GRD	lt-m grnish gry	chl/ser	3	2	0			2%	2				Added rod
865	870	22:00	77353	9.56	0.42	25%	GRD	lt-m grnish gry	chl/ser	3	2	0			1%	2				
870	875	22:10	77354	10.04	1.17	25%	GRD	lt-m grnish gry	chl/ser	2	2	0			0%					
875	880	22:20	77355	8.54	0.99	25%	GRD	grnish m gry	chl/ser	1	2	0			0%					75% split

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-119R

INTERVAL From	INTERVAL To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
880	885	22:38	77356	9.20	0.75	25%	GRD	lt-m gry			2	0			tr	2				Added rod
885	890	22:45	77357	9.66	0.75	25%	GRD	lt-m gry			2	0			tr	1				
890	895	22:52	77358	10.64	0.15	25%	GRD	lt grnish gry	ser	1	2	0			0%					
895	900	23:04	77359	15.14	0.30	25%	GRD	lt grnish gry	ser	3	1	0			2%	1				
900	905	23:28	77360	9.38	0.48	25%	GRD	lt-m (grnish) gry	ser	1	2	0			tr	2				Added rod
905	910	23:38	77361	9.46	0.24	25%	GRD	lt-m gry			2	0			0%					
910	915	23:50	77362	10.42	0.27	25%	GRD	lt-m (grnish) gry	ser	1	2	0			tr	1				
915	920	12:00 AM	77363	8.26	0.21	25%	GRD	lt-m gry			2	0			0%					
920	925	12:31	77364	8.88	0.27	25%	GRD	lt-m gry			2	0			0%					Added rod; bad rod, removed rod, added new rod
925	930	12:42	77365	9.14	0.48	25%	GRD	lt-m gry			2	0			0%					One bag for 75% duplicate sample
930	935	12:51	77366	10.28	1.05	25%	GRD	lt-m gry			2	0			0%					
935	940	1:01	77367	10.64	0.99	25%	GRD	lt-m gry			2	0			0%					
940	945	1:29	77368	8.90	1.14	25%	GRD	lt-m gry			2	0			0%					Added rod
945	950	2:46	77369	12.82	0.51	25%	GRD	pale grn	ser	5	0	0			2%	1				Hammer froze due to loss of injected water, added methyl hydrate, didn't work, took time to thaw
			77370	---	1.59	NBM-1b														
950	955	3:07	77371	10.42	1.14	25%	GRD	lt-m gry			2	0			0%					
955	960	3:36	77372	8.04	0.45	25%	GRD	m gry			2	0			0%					Last sample
960	960	?					GRD	lt-m gry	ser	1	2	0			0%					Shut hole down @960', torque getting high, 5' sample slow and hard, surpassed proposed depth of 920'

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-121C**
SECTION : **60675**

AZIMUTH : **180.0** NORTH : **99,890.60**
DIP : **-45.0** EAST : **460,706.00**
METERS : **306.93** ELEV. : **1,206.90**

Logged By : **C. Swanson**

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	3.05	CSN			
A	3.05	27.00	GRD	WX	Mod lim, wk ser.	LITH: GRD ALTN: Wk ser to fsps, med gry colour STRUC: Mod BC, patchy strg BC zones WX: Mod lim & cc frc surfs VEINS: 3 to 5 per m (much better gold prospect!) LC: Gradational into FZ - possibly 65° to CA
B	7.60	9.20		STRUC	Str BC, tr gouge, no orientation.	Strg BC, ang frags to 10 cm, avg 3 cm. Tr go - no apparent orientation
B	14.00	14.05		STRUC	2cm gouge seam @ 60 to CA.	
B	14.10	14.40		STRUC	Str BC, tr gouge, no orientation.	Strg BC, ang frags to 8 cm avg 4 cm, tr go to frc surfs
B	19.45	19.51		STRUC	Str lim, no orientation.	
B	19.51	19.81		STRUC	Str BC, tr gouge, no orientation.	Strg BC, ang frags to 8 cm, avg 3 cm- tr go to frc surfs
C	19.81	21.70		ALTN		chl & ser to frc surfs with lim and as alt'n imparting a slightly yellow grn colour to rock. Mod
B	23.95	25.00		STRUC	Str BC, tr gouge to frc sfcs @ 45 deg to CA.	Str BC, ang frags to 7 cm - avg 4 cm, str lim altn to frc surfs and patchy pervasive. Tr lim & cc go to frc surfs at 45° to CA
B	26.10	26.30		STRUC	25% gouge @ 40 deg to CA. Str chl+/-ep, med grn	Crushed zone at 40° to CA 25% go , frags subrdd to rdd to 1.5 cm, avg 0.5 cm - zone is grn coloured, either chl or epidote alt'd
A	27.00	30.18	FZ	STRUC	Str lim, 30-40% gouge.	LITH: GRD ALTN: Strg ser & cc & FeOx imparting a lt rusty colour to rock - mafics still intact STRUC: Strg BC, ang to subrdd frags to 8 cm - avg 1.5 cm - 30 to 40% go possibly at 65° to CA (Noted in frcs at beginning of interval) ~80 to 90% recovery WX: Strg lim, pervasive and to frc surfs

Unit	From	To	Lithology	Heading	Capsule	Description
						VEINS: None noted LC: 55° to CA frc surfs
A	30.18	33.25	GRD	WX	Wk ser, mod lim	DAP 3.05 to 27.0 m LC: Frc at 65° to CA
A	33.25	38.15	FZ	STRUC	Str lim 40% gouge.	DAP 27.0 to 30.18 m ~ 90% recovery LC: Gradational
A	38.15	46.40	GRD	STRUC	Intense lim, strong BC.	LITH: GRD ALTN: Intense ser & cc & lim imparting med rusty oranged colour to frags (patchy) STRUC: Strgly brkn core, in places gougy ~ 10% gougy zones to unit. Frags to 15 cm, ang, avg size is 5 cm WX: Intense pervsive lim (& cc) patchy VEINS: ~ 1 per 3 m (where noted) LC: Gradational into less alt'd zone Comments: From 38.15 to 39.8 m - mod lim - unit still looks grey
B	41.76	42.67		STRUC	30% gouge @ 40 deg to CA.	30% go - intense lim alt'd - v. strgly brkn core frags to 6 cm, avg 1.5 cm. Go possibly oriented at 40° to CA
B	42.90	43.00		STRUC	10% gouge @ 45 deg to CA.	
B	43.30	44.10		STRUC	5% gouge, no orientation, intense lim	
B	44.81	45.20		STRUC	40% gouge to frcs @ 75 to CA, str lim.	
B	45.50	46.40		STRUC	10% gouge, no orientation, mod lim.	10% go in mod lim alt'd (transitional zone between int lim and mod lim) strgly brkn core zone with frags to 6 cm - avg 4 cm (no good orientation to th gougy frcs)
A	46.40	52.40	GRD	ALTN/WX	Mod ser, mod lim.	LITH: GRD ALTN: Mod ser to fsps STRUC: Wk to mod BC with occ zones of strg BC with go VEINS: 3-5 per m WX: Mod patchy lim to frc surfs and as occasional pervasive altn envelopes to frcs LC: Gradational into fault zone

HOLE: **DG95-121C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	48.85	49.90		STRUC	20% gouge to frcs 10-30 deg to CA.	
B	50.90	51.50		STRUC	20% gouge to frcs 30 deg to CA.	
A	52.40	63.40	FZ	STRUC	Str lim, str BC, 30% gouge.	LITH: GRD ALTN: Mod to strg ser & cc & FeOx WX: Mod to strg lim to frc surfs and as perv altn STRUC: Strg BC, ang frags to 15 cm, ang 4 to 6 cm. Local zones of frags to 30 cm ~ 20% of unit. Gougy frcs at 30 to 60° to CA VEINS: 1-3 per m whre noticeable LC: 50° to CA, frc surf
B	56.39	59.00		STRUC	Mod BC, mod ser, mod-str lim.	
A	63.40	91.90	GRD	ALTN/WX	Wk-mod ser, wk-mod lim.	LITH: GRD, med gry ALTN: Wk to mod ser +/- Fe-Carb to fsps STRUC: Wk to mod brkn core WX: Wk to mod lim to frc surfs and as wk altn envelopes to frcs
B	67.50	68.60		STRUC	Mod BC.	Mod lim to frc surfs, mod BC ang frags to 15 cm, avg 7 to 10 cm No go - just a more brkn core zone
C	77.60	77.80		STRUC		3 gougy frcs at 30° to CA
B	82.10	83.90		STRUC	Mod BC.	Mod brkn core - ang frags to 20 cm, avg 8 cm - frcs from 20 to subparallel to CA, mod to strg lim to frc surfs with/without cc - wkly gougy
B	84.10	84.50		STRUC	Mod-str BC, tr gouge to frcs @ 25 deg to CA.	
B	87.30	88.45		STRUC	mod-str BC	Mod-strg BC, ang frags to 20 cm, avg ~ 3 to 8 cm, strg lim to frc surfs, wk pervasive im
B	90.20	90.55		STRUC	Str BC, 20% gouge @ 20 deg to CA.	
A	91.90	96.00	FZ	STRUC	60% gouge, mod-str lim.	LITH: GRD ALTN/WX: Strg ser & cc & lim. Fsps are ser & cc +/- lim alt'd to lt yellowish wht colour (or slightly rusty). Str lim & cc to frc surfs and mod perv altn STRUC: 60% go in strgly crushed microbx'd, brkn core zone. Frags to

Unit	From	To	Lithology	Heading	Capsule	Description
						15 cm, avg 1.5 cm. Gougy frcs at ~ 20° to CA to 60° to CA VEINS: ~ 3% qtz vng - brkn, bx'd, disrupted LC: Gradational
A	96.00	97.50	GRD	ALTN/WX	Wk-mod ser, wk-mod lim.	DAP 63.4 to 91.9 LC: Gradational
A	97.50	98.70	FZ	STRUC	Strong BC, str lim.	DAP: Strg BC, strg lim LITH: GRD ALTN/WX: Strg ser & cc & lim altn imparting a lt grnish yellow colour to the host overprinted by rusty lim altn. Strg lim to frc surfs and as perv altn STRUC: Strg BC, ang frags (in part held together by lim) to 15 cm avg 3 cm. 20% go to frcs at 50° to CA VEINS: Bx'd, brkn, disrupted. Approx 2%
A	98.70	107.30	GRD	WX/ALTN	Mod lim, wk-mod ser.	ALTN: Wk-mod ser, patchy med gry and tan-gry coloured rock WX: Mod lim to frc surfs & patchy perv (tan colour imparted by lim altn) STRUC: Mod BC, patchy strg BC. 1-2% lim & cc go to occasional frcs VEINS: 1--3 per m LC: Gradational
B	103.30	104.24		STRUC	5% gouge to frcs @ 25 deg to CA.	Str BC,ang to subang frags to 15 cm, avg 3 cm - 5% go to frcs at 20° to CA- planar, chl & lim lined
B	104.70	105.60		STRUC	Str BC, 5% gouge to frcs @ 25 + 60 deg to CA.	Str BC, ang frags to 25 cm, avg 3 to 5 cm - 5% go to frc surfs at 25° to CA and at 60° to CA
A	107.30	112.00	FZ	STRUC	Str BC, str lim, 20% gouge.	LITH: GRD - tan gry coloured ALTN/WX: Mod ser & cc to fsp, strg lim to frc surfs and as pervasive altn STRUC: Strg BC, ang frags to 15 cm avg 3 to 5 cm, 20% go to frc surfs at 20 to 60° to CA and as occasional seams at 40° to CA VEINS: Brkn bx'd LC: Gradational Comments: Go is generally concentrated from 107.6 to 110.3 m with wk go to frc surfs from110.3 to 112.0 m
A	112.00	120.40	GRD	WX/ALTN	Mod lim, mod ser.	DAP 98.7 to 107.3 m LC: Gradational Comments: Strger ser altn than 98.7 to 107.3 m, and more consistently brkn core - frcs ~ 5 to 10 cm apart
B	113.00	114.20		STRUC	Str BC, tr gouge to frcs @ 25 deg to CA.	

HOLE: **DG95-121C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	114.60	115.50		STRUC	Str BC, tr gouge to frcs @ 40 deg to CA.	
A	120.40	153.00	GRD	ALTN/WX	Wk ser, wk lim.	LITH: Med gry GRD ALTN: Wk patchy ser altn WX: Wk lim & cc to frc surfs and occasinal wk perv lim altn halos to frcs (to ~ 15cm wide) STRUC: Wk-mod BC, occasional gougy, strgly brkn zones ie/ from 122.4 to 122.8 m Comments: More competent rock, less wx (almost fresh)
B	122.40	122.80		STRUC	Str BC, 5% gouge to frcs @ 20 and 55 deg to CA.	Strgly brkn core ang frags to 10 cm, avg 2 to 4 cm with 5% go to frc surfs at 55° and 20° to CA with wk lim to frc surfs. Go= clay & cc +/- lim
B	129.50	130.15		ALTN	lt gry, wk-mod ser+chl, mod lim.	
C	143.55	143.80		VN		qtz vns bx 40% wht qtz & fsp as mx . sheared margins at 45° to CA
C	147.20	148.10		ALTN		strly bleached ser & chl & FeCarb alt'd, lt chl-grn with +/- 3% py & aspy as vfg felted sheared vns, < 2 mm wide, at 30 to 40° to CA
B	148.10	149.80		STRUC	Str BC w/10% gouge to 15cm wide @ 35 to CA.	Strgly brkn core with patchy go zones to 15 cm wide at 35° to CA - 10% go. Frags are ang, to 15cm, avg 6 cm with Fe-Carb & cc & clay to frc surfs - occasionally gougy
A	153.00	155.45	GRD	ALTN/STRUC	Str ser + carb, gouge at 40 to CA (fault?).	LITH: GRD - lt yellow grn ALTN: Strg ser & Fe-Carb imparting a lt yellow grn colour to rocks. For the most part, the mafics have been obliterated - altn fades at margins and mafics "reappear" WX: Wk to mod lim to frc surfs, more mod lim to gougy seam (actual fault zone!) STRUC: Wk to strg BC - wk at margins strg in gougy zone from 153.45 to 153.75. Go at 45° to CA - 30% in this zone with 1-3% vfg, felted, py +/- aspy to gougy zone VEINS: Rare, ~ 1 per 2 m LC: Gradational from strg ser & Fe-Carb to wk
B	153.45	153.75		STRUC	30% gouge to frcs @ 45 deg to CA.	Gougy zone. 45° to CA gougy frcs and go seams. 30% go. Frags to 8 cm avg 3 cm, subang with mod lim to frc surfs and pervasive
A	155.45	174.95	GRD	ALTN/WX	Patchy, wk-mod ser + carb, wk-mod lim.	LITH: GRD: dominantly med grey colour with ~ 20-30% lt grn ser & Fe-Carb alt'd zones ALTN: Patchy wk to mod ser & Fe-Carb imparting a patchy grnish grey

HOLE: **DG95-121C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	219.75	220.00		ALTN	lt grn, str ser+Fe-carb, str BC.	Strg BC, ang frags to 8 cm avg 3 cm - bleached - lt grn colour - ser & Fe-Carb alt'd (strg) 2-3% go to frc surfs
B	221.85	231.65		ALTN	lt y-grn, mod-str ser+Fe-carb altn.	Patchy mod to strg lt grn-yellow ser & Fe-Carb altn with occasinal sheared go zones at the core of these lt grn alt'd zones
C	226.90	227.00		STRUC		0.8 cm py & aspy & cc & clay go seam at 40° to CA
B	229.30	229.90		ALTN	Str BC, lt y-grn, str ser+Fe-carb altn, 10-15% gouge	
A	242.50	257.30	GRD	ALTN	Str-int ser+carb (lt yellow-green color).	ALTN: Strg to intense ser & Fe-Carb altn pervasive, imparting a lt yellow grn colour to host - patchy strg clay altn with the ser & Fe-Carb altn from: 250.60 to 252.70 m and 255.18 to 257.3m, and 242.7 to 244.8 STRUC: Wk BC, rare zones of mod BC frcs tend to be slickensided with Fe-Carb +/- go +/- aspy +/- py to them VEINS: 1-5 per m veins ar qtz vns and qtz & Fe-CArb & sulfide vns. 1-3% aspy, 1-3% py, 1% sph in vns and along slickensided frcs LC: Gradational Comments: Where clay altn is with ser & Fe-Carb the unit looks like the top intense clay-ser Fe-Carb alt'd zones in 122(?)
B	252.07	253.00		STRUC	Str BC, int clay+ser+Fe-carb, lt y-grn	
B	255.50	255.80		STRUC	Str BC, int clay+ser+Fe-carb, lt y-grn	
A	257.30	276.60	GRD	ALTN	Mod patchy ser + carb alteration.	LITH: 20% lt yellow-grn patches to +/- lim alternating with med gry GRD ALTN: 20% mod ser & Fe-Carb alt'd zones to 1 m (the lt yellow grn altn) STRUC: Wk to mod BC VEINS: 3-5 per m. 1-2% aspy & py in qtz & Fe-Carb vns LC: Gradational
C	264.50	264.60		VN		4 cm qtz & FeCarb & aspy & py & sph vn at 40° to CA - wkly sheared in ser & FeCarb zone from 264.3 to 264.9 m
B	271.90	273.20		ALTN	Str ser+Fe-carb altd, lt y-grn.	Strg ser & Fe-Carb altn, lt yellow grn colour - no mafics. Gradational altn. 272.5 m: 4.0 cm qtz & Fe-Carb & sulfide vn at 40° to CA - 30% po & py & tr sph

Unit	From	To	Lithology	Heading	Capsule	Description
B	274.20	276.20		ALTN	Mod-str ser+Fe-carb, lt y-grn, tr gouge @ 15 to CA	Mod to strg ser & Fe-Carb altn (patchy) imparting a lt yellow grn colour to the rocks. 275.5 to 275.9: frags to 15 cm - frcs at 10-20° to CA with clay & Fe-Carb go to frc surfs
A	276.60	294.60	GRD	ALTN	Fresh, med grey color.	ALTN: I am unsure if the fsps are alt'd or not. There are ~10% wht, opaque fsps to 3 mm that are quite distinct in this part of the rock and not above here. Is this because these fsps are the unalt'd ones whereas in the GRD above then the fsps are alt'd to a translucent gry colour? Or are they just more prevalent as unalt'd fsps in this unit? STRUC: Wk BC - very hard VEINS: 1-3 per m LC: Gradational
B	289.50	289.90		ALTN	Str ser+Fe-carb, lt y-grn.	Str ser & Fe-Carb alt'd lt yellow grn coloured zone - with 1% Fe-Carb & qtz & 2% sulfide vns
A	294.60	297.30	GRD	ALTN	Mod chl+/-ser altn, med green color.	ALTN: Mod, pervasive chl altn imparting a chl grn colour to the rock. Biot is now muscovite STRUC: Wk BC- still hard VEINS: 1-3 per m LC: Gradational
A	297.30	302.20	GRD	ALTN	Str ser+carb+/-chl alteration.	LITH: Altn imparts a lt yellow grn colour to the rock ALTN: Strg ser & Fe-Carb & chl, pervasive STRUC: Wk to mod BC VEINS: 1-2 per m LC: Gradational Comments: 25% biot phyllite xenoliths - also bleached yellow-beige, subang to 40 cm along CA. Cores are not as alt'd as the rims
A	302.20	309.98	GRD	ALTN	Mod-str chl altn, green.	LITH: Med grn colour ALTN: Mod-str chl altn impartng a med grn colour to the rock. (Poss epidote altn) STRUC: Mod BC, occasional, rare strong BC zones. cc & chl to frc surfs VEINS: 1-5 qtz vns per m LC: EOH Comments: 10% xenoliths
C	304.10	304.80		LITH		biot phyllite xenolith str chl alt'd - grn
C	305.40	306.50		LITH		finer grained (<2mm biot) & darker grn colour. Could be a dyke but the margins are a bit too diffuse. Oherwise both ctc are at 40° to CA

HOLE: **DG95-121C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	307.80	308.15		STRUC	50% recovery, Str BC, slickensided frcs.	50% recovery. Strg BC - ang frags to 7 cm - avg 2 cm slickensided frags with cc +/- chl slickensides
C	308.15	309.98		STRUC		cc slicks of frcs
A	309.98	309.98	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-121C**
SECTION : **60675**

AZIMUTH : **180.0** NORTH : **99,890.6**
DIP : **-45.0** EAST : **460,706.0**
METERS : **306.9** ELEV. : **1,206.9**

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
73004	core	3.05	4.57	8.00	0.03	
73005	core	4.57	6.10	13.68	0.18	
73006	core	6.10	7.62	12.10	0.33	
73007	core	7.62	9.14	11.68	0.02	
73008	core	9.14	10.67	8.76	0.03	
73009	core	10.67	12.19	11.52	0.02	
73010	Blank			0.50	0.02	
73011	core	12.19	13.72	9.62	0.02	
73012	core	13.72	15.24	13.82	0.02	
73013	core	15.24	16.76	12.16	0.02	
73014	core	16.76	18.29	12.20	0.33	
73015	core	18.29	19.81	11.64	0.06	
73016	core	19.81	21.34	13.66	0.06	
73017	core	21.34	22.86	11.06	0.09	
73018	core	22.86	24.38	10.24	0.27	
73019	core	24.38	25.91	11.02	0.03	
73020	core	25.91	27.43	11.24	0.33	
73021	core	27.43	28.96	7.68	0.24	
73022	core	28.96	30.48	10.24	0.03	
73023	core	30.48	32.00	5.90	0.02	
73024	core	32.00	33.53	9.84	0.15	
73025	FDM-Std			0.00	0.48	
73026	core	33.53	35.05	5.20	0.03	
73027	core	35.05	36.58	10.40	0.69	
73028	core	36.58	38.10	10.64	0.27	
73029	core	38.10	39.62	8.92	0.06	
73030	core	39.62	41.15	13.84	0.21	
73031	core	41.15	42.67	9.32	0.03	
73032	core	42.67	44.20	12.44	0.02	
73033	core	44.20	45.72	14.40	0.02	
73034	core	45.72	47.24	10.62	0.02	
73035	core	47.24	48.77	12.36	0.02	
73036	core	48.77	50.29	12.34	0.09	
73037	core	50.29	51.82	12.86	0.06	
73038	core	51.82	53.34	11.54	0.02	
73039	core	53.34	54.86	11.50	0.02	
73040	Blank			0.42	0.02	
73041	core	54.86	56.39	10.86	0.30	
73042	core	56.39	57.91	12.98	0.03	
73043	core	57.91	59.44	12.92	0.30	
73044	core	59.44	60.96	13.96	0.02	
73045	core	60.96	62.48	11.72	0.09	
73046	core	62.48	64.01	10.06	0.15	
73047	core	64.01	65.53	11.68	0.03	

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
73198	core	278.89	280.42	13.02	0.02	
73199	core	280.42	281.94	14.82	0.02	
73200	core	281.94	283.46	10.40	0.06	
73201	core	283.46	284.99	14.16	0.02	
73202	core	284.99	286.51	13.02	0.02	
73203	core	286.51	288.04	12.86	0.02	
73204	core	288.04	289.56	12.56	0.02	
73205	FDM-Std			0.00	0.54	
73206	core	289.56	291.08	13.74	0.02	
73207	core	291.08	292.61	13.18	0.02	
73208	core	292.61	294.13	13.58	0.02	
73209	core	294.13	295.66	13.08	0.02	
73210	core	295.66	297.18	11.78	0.02	
73211	core	297.18	298.70	12.44	0.02	
73212	core	298.70	300.23	13.92	0.02	
73213	core	300.23	301.75	12.70	0.15	
73214	core	301.75	303.28	13.14	0.06	
73215	core	303.28	304.80	12.66	0.18	
73216	core	304.80	306.23	12.08	0.02	
73217	core	306.23	307.85	12.88	0.02	
73218	core	307.85	309.98	15.58	0.03	

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-125R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fine s (0-	Fine s %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5	1:02 PM	77373	4.34	0.18	25%	O/B													One bag
5	10	1:12	77374	5.26	0.51	25%	O/B													One bag
10	15	1:25	77375	5.84	<0.03	25%	metased	blk			n/a	1	?	?	1%	2				No fines collected; one bag; removed ODEX; 15ft casing
15	20	2:15	77376	7.32	<0.03	25%	metased	blk			n/a	1	2	10%	1%	2				Two bags
20	25	2:40	77377	6.48	<0.03	25%	metased	10% blk / 90% tan			n/a	1	5	20%	1%	1		1% ox. frags		Added rod
25	30	2:42	77378	7.92	<0.03	25%	metased	10% blk / 90% wh			n/a	1	5	5%	90%	2		1% ox. frags		
30	35	2:47	77379	10.08	<0.03	25%	metased	50% blk / 50% wh			n/a	1	0	20%	50%	2		1% ox. frags		
35	40	2:55	77380	10.44	0.06	25%	metased	blk			n/a	1	0	20%	1%	2		1% ox. frags		Bit blocked - blow out rods
40	45	3:03	77381	8.72	<0.03	25%	metased	blk/gry			n/a	1	0	5%	2%	2		1% ox. frags		Added rod
45	50	3:10	77382	9.76	<0.03	25%	metased	blk			n/a	1	0	5%	2%	2		1% ox. frags		
50	55	3:15	77383	10.26	<0.03	25%	metased	blk/gry			n/a	2	1	10%	1%	2		1% ox. frags		
55	60	3:17	77384	9.70	0.06	25%	metased	95% rusty / 5% blk			n/a	3	5	60%	1%	2		95% ox. frags		
60	65	3:24	77385	7.00	0.15	25%	metased	40% tan / 60% rusty			n/a	3	2	20%	tr	2				Added rod - blow out rods
65	70	3:30	77386	8.62	<0.03	25%	metased	blk			n/a	2	2	5%	1%	2		1% ox. frags		
70	75	3:34	77387	9.98	<0.03	25%	metased	blk			n/a	2	1	20%	1%	2		15% ox. frags		
75	80	3:38	77388	10.20	0.03	25%	metased	blk			n/a	1	2	20%	2%	1		5% ox. frgas		
80	85	3:45	77389	9.28	<0.03	25%	metased	blk			n/a	1	5	40%	2%	1		40% ox. frags		Added rod
			77390	0.92	<0.03	Blank														
85	90	3:49	77391	9.50	<0.03	25%	metased	blk			n/a	1	5	40%	2%	1		40% ox. frags		
90	95	3:52	77392	9.30	0.15	25%	metased	10% blk / 90% gry			n/a	2	5	40%	90%	2				
95	100	3:55	77393	9.88	0.03	25%	metased	50% blk / 50% gry			n/a	1	2	60%	50%	2		50% sample qtz vn material; 1% ox. frags		
100	105	4:01	77394	10.06	0.06	25%	metased	60% blk / 40% rusty			n/a	3	0	40%	tr	2				Added rod
105	110	4:05	77395	11.46	<0.03	25%	metased	80% blk / 20% rusty			n/a	2	1	20%	tr	2				
110	115	4:07	77396	9.86	5.58	25%	metased	95% blk / 5% rusty			n/a	2	2	10%	tr	2				
115	120	4:14	77397	9.54	0.09	25%	metased	blk			n/a	2	0	5%	tr	1		1% ox. frags		
120	125	4:26	77398	8.00	0.06	25%	metased	dk gry			n/a	3	4	60%	tr	2		2% ox. frags		Added rod
125	130	4:30	77399	8.66	0.09	25%	metased	blk/gry			n/a	2	2	5%	tr	2		2% ox. frags		
130	135	4:34	77400	9.40	0.03	25%	metased	60% blk / 40% rusty			n/a	2	0	30%	1%	2				
135	140	4:37	77401	10.36	<0.03	25%	qtz vn	95% lt gry / 5% dk gry			n/a	1	5	60%	95%	2		1% ox. frags		
140	145	4:47	77402	11.38	<0.03	25%	metased	blk			n/a	1	3	40%	tr	2		1% ox. frags		Added rod
145	150	4:54	77403	9.40	<0.03	25%	metased	60% blk / 40% rusty			n/a	2	4	40%	tr	1				
150	155	4:59	77404	10.47	<0.03	25%	metased	20% blk / 80% rusty			n/a	3	4	40%	tr	2				
155	160	5:04	77405	8.52	<0.03	25%	metased	95% rusty / 5% blk			n/a	4	4	50%	tr	2				
160	165	5:14	77406	7.06	<0.03	25%	metased	95% rusty / 5% blk			n/a	4	4	5%	1%	2				Added rod
165	170	5:18	77407	9.58	0.09	25%	metased	95% rusty / 5% blk			n/a	4	4	5%	2%	2				
170	175	5:20	77408	10.60	0.06	25%	GRD	95% rusty / 5% blk			0	4	5	40%	2%	2		Sample v ox.; difficult to tell when contact occurs		
175	180	5:22	77409	9.52	0.03	25%	GRD	95% rusty / 5% blk			0	4	5	40%	2%	2		Sample v ox.		

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-125R

INTERVAL From (feet)	INTERVAL To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			77410	---	1.59	NBM-1b														
180	185	5:28	77411	7.96	0.09	25%	GRD	95% rusty / 5% blk			0	4	5	40%	2%	2		Sample v ox.		Added rod
185	190	5:30	77412	8.90	0.06	25%	GRD	95% rusty / 5% blk			0	4	5	60%	10%	2		Sample v ox.		
190	195	5:34	77413	9.86	0.03	25%	GRD	95% rusty / 5% blk			1	4	5	60%	5%	2		Sample v ox.		
195	200	?	77414	9.72	0.03	25%	GRD	80% rusty / 20% gry-blk			2	4	0	10%	1%	2		Sample v ox.		
200	205	5:46	77415	8.06	0.51	25%	GRD	40% rusty / 60% m gry	chl	1	2	4	0	5%	1%	2				Added rod
205	210	5:54	77416	8.98	0.27	25%	metased	grnish blk	chl	2	2	2	0	5%	tr	2	py(1)	1% ox. frags		
210	215	6:00	77417	9.52	<0.03	25%	metased	blk/gry			2	1	1	5%	1%	2		10% ox. frags		
215	220	6:02	77418	11.26	0.45	25%	qtz vn	90% rusty / 10% lt gry			0	4	4	60%	10%	2				
220	225	6:10	77419	8.36	<0.03	25%	GRD	90% rusty / 10% tan			0	4	4	40%	10%	2		V altd GRD - bleached looking		Added rod
225	230	6:14	77420	8.66	0.06	25%	GRD	90% rusty / 10% tan			0	3	3	40%	10%	2		V altd GRD - bleached looking		
230	235	6:16	77421	8.70	0.03	25%	GRD	80% rusty / 20% lt gry			2	3	3	5%	20%	2				
235	240	6:34	77422	8.06	0.06	25%	GRD	90% lt gry / 10% rusty	alb	2	1	2	0	20%	tr	1	py(1)	Either alb altn or fg GRD, 2% bio		
240	245	19:25	77423	8.40	<0.03	25%	GRD	rusty lt gry	alb	2	1	2	0	40%	tr	1		Either alb altn or fg GRD, 1-2% bio xls		Added rod; shift change
245	250	19:30	77424	8.64	<0.03	25%	GRD	lt gry	alb	2	1	0	0	40%	1%	1		Either alb altn or fg GRD, 2% bio		
250	255	19:34	77425	10.26	<0.03	25%	bio metased	dk gry-blk			2	1	0	30%	1%	1				
255	260	19:38	77426	8.24	<0.03	25%	bio metased	dk gry-blk			2	1	0	30%	0%					
260	265	19:41	77427	9.06	<0.03	25%	bio metased	dk gry-blk			2	1	0	50%	0%					Added rod
265	270	19:44	77428	8.86	0.06	25%	bio metased	dk rusty gry	arg	1	2	2	2	50%	2%	2				
270	275	19:49	77429	9.18	0.09	25%	bio metased	lt tan dk gry	arg	2	2	2	2	60%	tr	1				
			77430	0.74	<0.03	Blank														
275	280	19:54	77431	8.48	0.66	25%	GRD	rusty lt gry			2	3	0	40%	tr	2				
280	285	20:03	77432	7.60	1.17	25%	GRD	rusty lt gry			2	3	0	70%	0%					Added rod - slightly damp after rod change
285	290	20:08	77433	8.00	0.33	25%	GRD	rusty lt gry			2	3	2	70%	0%					
290	295	20:11	77434	10.22	0.24	25%	GRD	rusty lt gry			2	3	1	50%	tr	1				
295	300	20:15	77435	9.74	1.86	25%	GRD	rusty lt gry	arg	1	2	3	2	50%	0%					
300	305	20:40	77436	7.60	1.14	25%	GRD	rusty lt gry	arg	3	1	3	3	90%	tr	1				Added rod - slightly damp after rod change
305	310	20:45	77437	13.48	0.18	25%	GRD	rusty lt gry	arg	2	2	3	2	75%	tr	1				
310	315	20:55	77438	8.46	0.18	25%	GRD	rusty lt gry			2	3	1	30%	0%					
315	320	21:09	77439	8.70	0.21	25%	GRD	m gry			2	1	0	50%	3%	2				
320	325	21:15	77440	8.78	0.78	25%	GRD	rusty m gry			2	2	0	50%	0%					Added rod
325	330	21:23	77441	8.44	2.58	25%	GRD	rusty m gry			2	2	1	40%	2%	2				
330	335	21:38	77442	8.32	0.21	25%	GRD	m gry			2	0	0	60%	2%	2	po(1)			
335	340	21:46	77443	4.22	0.63	25%	GRD	m gry			2	0	0	60%	0%					
340	345	21:59	77444	7.64	0.09	25%	GRD	m gry			2	0	0	30%	0%					Added rod
345	350	22:09	77445	8.58	0.27	25%	GRD	m gry			2	1	0	30%	0%					
350	355	22:30	77446	7.36	3.33	25%	GRD	m gry			2	0	0	30%	0%					Bit plugged mid sample, attach blowback

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
73148	core	207.26	208.79	13.02	0.02	
73149	core	208.79	210.31	11.86	0.02	
73150	core	210.31	211.84	13.36	0.02	
73151	core	211.84	213.36	13.32	0.02	
73152	core	213.36	214.88	12.22	0.02	
73153	core	214.88	216.41	12.98	0.02	
73154	core	216.41	217.93	12.74	0.02	
73155	core	217.93	219.46	11.66	0.02	
73156	core	219.46	220.98	12.22	0.02	
73157	core	220.98	222.50	12.92	0.02	
73158	core	222.50	224.03	10.80	0.02	
73159	core	224.03	225.55	13.06	0.02	
73160	Blank			0.44	0.02	
73161	core	225.55	227.08	13.18	0.02	
73162	core	227.08	228.60	13.74	0.02	
73163	core	228.60	230.12	10.08	0.02	
73164	core	230.12	231.65	12.78	0.02	
73165	core	231.65	233.17	13.66	0.02	
73166	core	233.17	234.70	12.78	0.02	
73167	core	234.70	236.22	12.56	0.02	
73168	core	236.22	237.74	12.54	0.02	
73169	core	237.74	239.27	12.46	0.02	
73170	core	239.27	240.79	12.56	0.02	
73171	core	240.79	242.32	12.66	0.48	
73172	core	242.32	243.84	13.46	0.02	
73173	core	243.84	245.36	12.96	0.15	
73174	core	245.36	246.89	12.54	0.02	
73175	FDM-Std			0.00	0.48	
73176	core	246.89	248.41	14.74	0.02	
73177	core	248.41	249.94	11.68	0.03	
73178	core	249.94	251.46	11.44	0.02	
73179	core	251.46	252.98	12.80	0.02	
73180	core	252.98	254.51	13.20	0.02	
73181	core	254.51	256.03	12.52	0.02	
73182	core	256.03	257.56	12.86	0.02	
73183	core	257.56	259.08	13.44	0.02	
73184	core	259.08	260.60	13.34	0.02	
73185	core	260.60	262.13	12.26	0.02	
73186	core	262.13	263.65	12.12	0.02	
73187	core	263.65	265.18	12.52	0.02	
73188	core	265.18	266.70	13.38	0.03	
73189	core	266.70	268.22	13.74	0.02	
73190	Blank			0.42	0.02	
73191	core	268.22	269.75	12.38	0.02	
73192	core	269.75	271.27	12.26	0.02	
73193	core	271.27	272.80	13.46	0.02	
73194	core	272.80	274.32	11.64	0.02	
73195	core	274.32	275.84	14.80	0.02	
73196	core	275.84	277.37	11.24	0.02	
73197	core	277.37	278.89	13.20	0.18	

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
73098	core	137.16	138.68	13.28	0.15	
73099	core	138.68	140.21	12.44	0.09	
73100	Blank			0.44	0.03	
73101	core	140.21	141.73	12.20	0.15	
73102	core	141.73	143.26	11.96	0.06	
73103	core	143.26	144.78	12.72	0.21	
73104	core	144.78	146.30	12.28	0.03	
73105	core	146.30	147.83	12.14	0.02	
73106	core	147.83	149.35	12.28	0.06	
73107	core	149.35	150.88	11.22	0.18	
73108	core	150.88	152.40	13.46	0.09	
73109	core	152.40	153.92	12.94	0.09	
73110	core	153.92	155.45	12.24	0.09	
73111	core	155.45	156.97	12.48	0.06	
73112	core	156.97	158.50	12.66	0.02	
73113	core	158.50	160.02	12.40	0.09	
73114	core	160.02	161.54	8.52	0.06	
73115	FDM-Std			0.00	0.54	
73116	core	161.54	163.07	10.04	0.03	
73117	core	163.07	164.59	11.38	0.06	
73118	core	164.59	166.12	12.50	0.09	
73119	core	166.12	167.64	13.44	0.02	
73120	core	167.64	169.16	11.62	0.03	
73121	core	169.16	170.69	12.42	0.02	
73122	core	170.69	172.21	12.94	0.06	
73123	core	172.21	173.74	13.32	0.03	
73124	core	173.74	175.26	11.88	0.18	
73125	core	175.26	176.78	11.94	0.03	
73126	core	176.78	178.31	11.72	0.02	
73127	core	178.31	179.83	13.90	0.06	
73128	core	179.83	181.36	11.06	0.03	
73129	core	181.36	182.88	12.12	0.02	
73130	Blank			0.42	0.02	
73131	core	182.88	184.40	12.72	0.02	
73132	core	184.40	185.93	12.82	0.02	
73133	core	185.93	187.45	12.10	0.02	
73134	core	187.45	188.98	12.62	0.02	
73135	core	188.98	190.50	12.76	0.02	
73136	core	190.50	192.02	12.64	0.02	
73137	core	192.02	193.55	12.40	0.02	
73138	core	193.55	195.07	10.32	0.02	
73139	core	195.07	196.60	13.92	0.02	
73140	core	196.60	198.12	11.82	0.02	
73141	core	198.12	199.64	12.72	0.02	
73142	core	199.64	201.17	12.78	0.02	
73143	core	201.17	202.69	13.32	0.02	
73144	core	202.69	204.22	12.60	0.02	
73145	FDM-Std			0.00	0.54	
73146	core	204.22	205.74	14.08	0.02	
73147	core	205.74	207.26	12.60	0.02	

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
73048	core	65.53	67.05	13.22	0.24	
73049	core	67.05	68.58	12.24	0.15	
73050	core	68.58	70.10	12.42	0.09	
73051	core	70.10	71.63	12.50	0.09	
73052	core	71.63	73.15	13.18	0.48	
73053	core	73.15	74.68	12.16	0.06	
73054	core	74.68	76.20	12.86	0.03	
73055	FDM-Std			0.00	0.54	
73056	core	76.20	77.72	12.40	0.42	
73057	core	77.72	79.25	12.56	0.03	
73058	core	79.25	80.77	11.78	0.27	
73059	core	80.77	82.30	11.68	0.33	
73060	core	82.30	83.82	10.52	0.15	
73061	core	83.82	85.34	14.60	0.02	
73062	core	85.34	86.87	11.66	0.02	
73063	core	86.87	88.39	10.84	0.21	
73064	core	88.39	89.92	12.90	1.02	
73065	core	89.92	91.44	12.40	0.06	
73066	core	91.44	92.96	11.30	0.06	
73067	core	92.96	94.49	10.98	1.29	
73068	core	94.49	96.01	10.48	0.63	
73069	core	96.01	97.54	13.16	0.69	
73070	Blank			0.46	0.06	
73071	core	97.54	99.06	8.24	0.96	
73072	core	99.06	100.58	14.56	0.24	
73073	core	100.58	102.11	10.30	0.78	
73074	core	102.11	103.63	9.66	0.51	
73075	core	103.63	105.16	9.60	0.09	
73076	core	105.16	106.68	12.16	0.24	
73077	core	106.68	108.20	13.10	0.09	
73078	core	108.20	109.73	10.68	0.06	
73079	core	109.73	111.25	11.42	0.33	
73080	core	111.25	112.78	12.50	0.75	
73081	core	112.78	114.30	11.92	0.33	
73082	core	114.30	115.82	12.10	0.15	
73083	core	115.82	117.35	12.76	0.39	
73084	core	117.35	118.87	10.98	0.66	
73085	FDM-Std			0.00	0.54	
73086	core	118.87	120.40	12.74	0.15	
73087	core	120.40	121.92	11.98	0.24	
73088	core	121.92	123.44	11.92	0.96	
73089	core	123.44	124.97	13.28	0.51	
73090	core	124.97	126.49	11.94	1.59	
73091	core	126.49	128.01	12.76	0.42	
73092	core	128.01	129.54	12.96	0.21	
73093	core	129.54	131.06	11.76	0.06	
73094	core	131.06	132.59	12.56	0.06	
73095	core	132.59	134.11	12.42	0.30	
73096	core	134.11	135.64	12.52	0.09	
73097	core	135.64	137.16	11.40	0.06	

Unit	From	To	Lithology	Heading	Capsule	Description
						colour to the host (zones of altn: 159.0 to 163.0m, 166 to 166.65m, 169.3 to 169.5m, 172.0 to 172.6m) STRUC: Wk-mod BC, more strgly brkn core in the more alt'd zones with occasional go seams in the more alt'd zoens WX: Wk to mod FeOx (lim) to frc surfs. Occasional strger lim altd zones in the more strgly alt'd brkn (goughy) zones VEINS: Varied ~ 1-5 per m LC: Gradational
B	161.60	161.70		STRUC	0.5cm gouge seam @ 50 deg to CA.	
B	162.30	162.40		STRUC	5cm gouge seam @ 40 deg to CA.	
C	166.30	166.40		VN		3 cm qtz vns & FeCarb & vfg py & vfg aspy & ~ 2% dk brn sph, at 30° to CA
A	174.95	187.40	GRD	ALTN/WX	Str ser+carb (lt grn-ylw), mod patchy lim.	ALTN: Strg ser & Fe-Carb imparting a lt grnish-yellow colour to the host. No mafic minerals remain (remnants) biots appear to be muscovite & leucoxene and fsps ser & Fe-Carb STRUC: Wk to mod BC, occasional strg brkn core zones WX: Generally wk lim altn - zone of strg lim from 178.3 to 179.9m as well strg BC zone LC: Gradational
B	176.40	177.30		STRUC	60% gouge @ 30-45 to CA, str clay+Fe-carb+ser.	Strgly crushed, gougy brkn core zone. Ang frags to 15 cm - avg 2 cm. 60% go clay & Fe-Carb & ser +/- cc in seams at 30 to 45° to CA. 2-3% vfg, felted aspy & py to gougy seams
B	178.30	179.90		STRUC	Str BC, str lim	Strg BC ang frags to 10 cm avg 5 cm with strg perv lim altn. 1 to 2% go frc surfs = lim & cc Frcs dominantly at 30 to 45° to CA
A	187.40	242.50	GRD	ALTN	Wk ser.	ALTN: Wk ser to fsps - occasional, imparting whitish colour to occasional fsps STRUC: Wk BC, 194.80 to 200.6 - mod BC with cc & clay +/- ser go to frc surfs at 30 to 50° to CA and wk ser & Fe-Carb altn WX: None VEINS: 1-3 per m Comments: Fresh GRD
B	194.80	200.60		STRUC	Mod BC, lt y-grn, mod ser+cc, 3-5% GO @ 20-50.	Mod BC ang frags to 30 cm - avg 7 to 10 cm, with cc & ser & clay go to frc surfs from 20 to 50° to CA- 3-5% go . Host rock also has patchy, mod lt grn, ser & Fe-Carb altn, imparting a lt yellowish grn colour to host

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-125R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fine s (0-	Fine s %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
530	535	5:10	77484	9.18	0.96	25%	GRD	grnish lt-m gry	ser	2	2	0			0%					
535	540	5:22	77485	10.56	0.54	25%	GRD	lt-m gry			2	0			tr	2				
540	545	5:41	77486	9.04	0.90	25%	GRD	lt-m gry			2	0			0%					Added rod
545	550	5:55	77487	10.68	5.19	25%	GRD	grnish lt-m gry	ser	2	2	1			0%					75% split
550	555	6:10	77488	16.64	0.78	25%	GRD	rusty lt-m gry			2	2			tr	2				
555	560	6:22	77489	10.60	1.50	25%	GRD	lt-m gry			2	0			0%					
			77490	---	1.71	NBM-1b														
560	565	8:05	77491	12.26	0.18	25%	GRD	lt-m gry			2	0			0%					
565	570	8:36	77492	11.90	0.15	25%	GRD	lt-m gry			2	0			tr	2	pan = aspy			Shift change; added rod; bit blocked 10-15mins
570	575	8:39	77493	5.38	0.06	25%	GRD	95% rusty / 5% lt-m gry			2	4			tr	2				Bit blocked 10-15mins
575	580	8:50	77494	15.64	0.18	25%	GRD	40% rusty / 60% lt gry	chl/ser	2	2	3			1%	2	py(1); pan = aspy(2), py(1)	2% clay balls in sample	2	Water flow ~5gal/min
580	585	9:31	77495	11.64	0.75	25%	GRD	lt gry	ser	2	2	0			1%	2				
585	590	9:46	77496	13.26	0.63	25%	GRD	m gry			2	0			tr	2				Added rod
590	595	10:02	77497	16.78	1.77	25%	GRD	m gry			2	0			0%		pan = aspy(tr)			
595	600	10:45	77498	19.40	0.51	25%	GRD	m gry	ser	2	2	1			0%					
600	605	11:06	77499	12.30	1.29	25%	GRD	grnish m gry	chl/ser	2	2	0			0%			1% ox. frags; 1% frags w ser altn		Bit blocked 15-20mins; 1 bag for 75% split
605	610	11:45	77500	11.18	0.45	25%	GRD	20% rusty / 80% m gry			2	3			1%	2				Added rod
610	615	12:00 PM	77501	12.72	0.30	25%	GRD	m gry			2	0			tr	2				Bit blocked 20mins
615	620	12:40	77502	9.68	0.72	25%	GRD	50% m gry / 50% grnish blk	chl	3	2	0			0%					
620	625	1:00	77503	10.90	0.51	25%	GRD	grnish dk gry	chl/ser	3	2	0			1%	1	po(3), py(2); pan = aspy	50% of sample vfg mafic material ?xenolith		Bit blocked 25mins
625	630	1:05	77504	10.40	0.21	25%	GRD	pale grn	ser	4	0	0			2%	2	py(3); pan = py(4), aspy(1)		2	Add rod; water flow </=5gal/min
630	635	1:10	77505	8.88	0.06	25%	GRD	50% rusty / 50% pale grn	chl/ser	4	0	2			2%	2	py(1); pan = py			
635	640	1:15	77506	9.00	1.26	25%	GRD	75% rusty / 25% pale grn	ser	4	0	3			1%	2	py(3)			
640	645	1:30	77507	12.28	0.81	25%	GRD	10% rusty / 90% grnish gry	chl/ser	2	2	2			tr	2	py(3), aspy(1); pan = py(3), aspy(1)			
645	650	1:46	77508	13.78	1.02	25%	GRD	dk-m gry	chl/ser	2	2	0			tr	2	py(1); pan = py(2), aspy(1)			Added rod
650	655	2:00	77509	13.36	0.87	25%	GRD	dk-m gry			2	0			1%	2	py(2), po(1)			2 bags for 75% split
			77510	1.10	<0.03	Blank														
655	660	2:20	77511	15.60	0.09	25%	GRD	dk-m gry			2	0			0%					
660	665	2:34	77512	10.85	0.18	25%	GRD	grnish dk gry	chl	2	2	0			0%					
665	670	2:45	77513	8.05	1.86	25%	GRD	grnish dk gry	chl	2	2	0			1%	1				Added rod
670	675	2:50	77514	12.18	1.26	25%	GRD	pale grn lt gry	ser	3	2	0			5%	2	po(2), aspy(1); pan = py			
675	680	3:00	77515	14.76	0.96	25%	GRD	grnish m gry	chl/ser	2	2	1			tr	1				
6[illegible]	[illegible]85	3:20	77516	11.16	2.40	25%	GRD	40% lt grn / 60% m gry	ser	3	2	0			2%	2	py(1)			
		3:30	77517	15.34	0.45	25%	GRD	10% rusty / 90% m gry			2	1			1%	2				Added rod
		3:42	77518	11.40	0.27	25%	GRD	grnish m gry	ser	2	2	0			tr	2				
			77519	8.14	0.27	25%	GRD	10% lt gry / 90% pale grn	ser	4	1	0			1%	2	py(3), aspy(1)		2	Water flow 5gal/min
			[illegible]0	11.24	0.09	25%	GRD	grnish m gry	chl/ser	2	2	0			2%	1	py(1)			2 bags for 75% split
																				Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-125R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	Int	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
880	885	12:44	77558	11.62	0.33	25%	GRD	lt-m gry			2	0			0%					Added rod
885	890	1:00	77559	11.74	0.06	25%	GRD	lt-m gry			2	0			2%	1				
890	895	1:16	77560	11.56	0.03	25%	GRD	lt-m gry			2	0			tr	2				
895	900	1:30	77561	11.00	1.23	25%	GRD	lt-m gry			2	0			tr	2				1 bag for 75% duplicate sample
900	905	1:53	77562	13.74	0.72	25%	GRD	lt-m gry			2	0			0%					Added rod
905	910	2:08	77563	13.08	0.09	25%	GRD	lt-m gry			2	0			1%	1				
910	915	2:34	77564	12.62	0.15	25%	GRD	lt-m gry			2	0			0%					
915	920	2:48	77565	9.00	0.51	25%	GRD	lt-m gry			2	0			0%					
920	925	3:32	77566	14.98	0.21	25%	GRD	lt-m gry			2	0			tr	2				Added rod; hammer frozen, had to wait awhile(15mins)
925	930	3:46	77567	10.96	0.06	25%	GRD	m gry			2	0			0%					
930	935	4:00	77568	11.12	0.09	25%	GRD	lt bright wh/grn	ser/chl	5	0	0			tr	1				
935	940		77569	9.32	0.06	25%	GRD	85% wh-pale grn / 15% lt bright grn	ser & ser/chl	5&4	0&1	0			0%					
		4:06	77570	—	1.59	NBM-1b	GRD				0									
940	945	5:08	77571	8.08	0.15	25%	GRD	pale grn	ser	5	0	0			3%	1				3 bolts from the main shaft are sheared off, remove and replace
945	950	5:20	77572	13.54	0.39	25%	GRD	pale grn	ser	5	0	0			2%	1				
950	955	5:25	77573	9.82	0.21	25%	GRD	wh/pale grn	ser	5	0	0			2%	1				1 bag for 75% duplicate sample
955	960	5:35	77574	12.78	0.15	25%	GRD	pale grn	ser	5	0	0			2%	1				
960	965	5:53	77575	9.46	0.09	25%	GRD	lt bright grn	ser/chl	5	0	0			2%	1				Added rod
965	970	6:00	77576	10.70	0.42	25%	GRD	pale/bright grn	ser/chl	4	1	0			2%	1				
970	975	6:08	77577	13.68	0.21	25%	GRD	grnish m gry	ser/chl	3	2	0			0%					
975	980	6:16	77578	8.36	0.15	25%	GRD	pale grn	ser	5	0	0			1%	1				980' E.O.H. @ proposed depth Aug 22, 1995

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-125R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	Sil (0-3)	Mafic (0-2)	FeOx (0-5)	HCL Fine s (0-	Fine s %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
705	710	4:30	77521	7.10	0.87	25%	GRD	10% rusty / 90% grn gry	chl/ser	2	2	2			1%	2	py(1)			
710	715	4:35	77522	10.84	0.24	25%	GRD	pale grn/lt gry	chl/ser	1	1	0			2%	2				
715	720	4:40	77523	13.96	0.06	25%	GRD	pale grn/lt gry	chl/ser	1	1	0			2%	2				
720	725	5:30	77524	9.44	0.09	25%	GRD	pale grn/lt gry	chl/ser	1	1	0			1%	2	py(1)			Added rod; bit blocked - blow out rods
725	730	5:35	77525	6.36	0.06	25%	GRD	grnish dk gry	chl/ser	2	2	0			tr	2				
730	735	5:38	77526	8.68	0.33	25%	GRD	grnish dk gry	chl/ser	2	2	0			0%					
735	740	5:44	77527	8.42	0.27	25%	GRD	50% pale grn / 50% m gry	chl/ser	4	1	0			1%	1	py(1), po(1)			
740	745	6:00	77528	7.74	0.21	25%	GRD	60% dk grn-gry / 40% rusty	chl/ser	3	2	3			2%	2		Discharge lt gry & soupy	2	Added rod; water flow ~5gal/min
745	750	6:05	77529	7.62	0.21	25%	GRD	grnish m gry	chl/ser	3	2	0			tr	2	py(1)	1% ox. frags		75% split
			77530	---	1.59	NBM-1b														
750	755	6:10	77531	11.22	0.18	25%	GRD	grnish m gry	chl/ser	4	2	0			2%	2				
755	760	6:15	77532	11.48	0.27	25%	GRD	grnish m gry	chl/ser	3	2	0			1%	2				
760	765	6:30	77533	8.80	0.18	25%	GRD	grnish m gry	chl/ser	3	2	0			2%	2	py(2)			Added rod
765	770	6:35	77534	6.58	0.15	25%	GRD	grnish m gry	chl/ser	3	2	0			4%	1	py(1)			
770	775	19:40	77535	8.90	0.51	25%	GRD	grnish m gry	chl/ser	2	2	0			tr	2				
775	780	19:47	77536	10.02	0.03	25%	GRD	(grnish) m gry	chl/ser	1	2	0			tr	2				
780	785	20:01	77537	9.34	0.09	25%	GRD	grnish m gry	chl/ser	3	2	1			0%					Added rod
785	790	20:08	77538	14.26	0.30	25%	GRD	pale grn	ser	5	0	0			tr	1				
790	795	20:22	77539	13.38	0.30	25%	GRD	lt bright grn	ser/chl	5	0	0			1%	1	py(2)			
795	800	20:36	77540	11.20	0.06	25%	GRD	lt-m bright grn	ser/chl	4	1	0			1%	1				1 sample bag for 75% duplicate
800	805	21:40	77541	4.32	0.51	25%	GRD	(grnish) m gry	ser	1	2	0			tr	2				Added rod; bit plugged, attach blowback
805	810	21:47	77542	8.52	0.30	25%	GRD	lt-m gry			2	0			0%					
810	815	21:52	77543	10.10	0.18	25%	GRD	grnish lt-m gry	ser	3	2	0			4%	2				
815	820	22:06	77544	19.60	0.21	25%	GRD	grnish lt-m gry	ser	2	2	1			1%	1				
820	825	22:29	77545	8.50	0.03	25%	GRD	m gry			2	0			tr	2				Added rod
825	830	22:33	77546	10.02	0.03	25%	GRD	lt-m gry			2	0			0%					
830	835	22:37	77547	14.86	0.09	25%	GRD	pale grnish gry	ser	3	1	0			1%	1				
835	840	22:43	77548	9.98	0.03	25%	GRD	grnish lt-m gry	ser	2	2	0			0%				2	5-8gal/min discharge
840	845	23:02	77549	7.78	0.15	25%	GRD	grnish lt-m gry	ser	2	2	0			0%					Added rod
			77550	0.86	<0.03	Blank														
845	850	23:09	77551	11.18	0.06	25%	GRD	lt-m gry			2	0			1%	2				1 bag for 75% duplicate sample
850	855	23:16	77552	10.90	0.09	25%	GRD	lt-m gry			2	0			0%					
855	860	23:22	77553	9.20	0.15	25%	GRD	grnish lt-m gry	ser	3	1	0			1%	1				
860	865	23:38	77554	6.70	0.09	25%	GRD	pale grn	ser	5	0	0			1%	1				Added rod
865	870	23:53	77555	10.72	0.03	25%	GRD	grnish lt-m gry	ser	3	1	0			tr	2			2	</=5gal/min discharge
870	875	12:07 AM	77556	10.92	0.18	25%	GRD	(grnish) lt-m gry	ser	1	2	0			tr	2				
875	880	12:19	77557	11.00	0.15	25%	GRD	lt-m gry			2	0			tr	2				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-125R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
355	360	22:44	77447	7.50	0.48	25%	GRD	m gry			2	0	0	40%	0%					
360	365	22:57	77448	6.85	<0.03	25%	GRD	m gry			2	0	0	30%	0%					Added rod
365	370	23:06	77449	4.66	1.17	25%	GRD	m gry			2	0	1	40%	0%			3% wh talc frags		
			77450	---	1.65	NBM-1b														
370	375	23:16	77451	8.61	0.18	25%	GRD	m gry			2	0	0	40%	0%					
375	380	23:25	77452	7.28	0.27	25%	GRD	m gry			2	0	0	30%	tr	1				
380	385	23:38	77453	6.82	0.15	25%	GRD	50%grnish gry/50%grnish wh	ser	3&4	2&0	1	0	20%	1%	2				Added rod
385	390	23:43	77454	8.08	0.24	25%	GRD	grnish m gry	ser	2	2	0	0	20%	0%			1-2% blue/wh talc on fracs		
390	395	23:47	77455	8.40	0.24	25%	GRD	wh/tan grnish gry	arg & ser	3&2	1	1	3	40%	0%					
395	400	23:53	77456	8.46	0.09	25%	GRD	m gry			2	0	?	20%	0%					
400	405	12:05 AM	77457	7.70	0.27	25%	GRD	rusty m gry			2	2	0	20%	0%					Added rod
405	410	12:10	77458	8.48	0.18	25%	GRD	rusty m gry			2	3	0	15%	0%					
410	415	12:18	77459	7.20	0.09	25%	GRD	rusty m gry			2	3	0	15%	tr	2				
415	420	12:25	77460	7.50	0.33	25%	GRD	lt-m gry			2	1	0	20%	0%					
420	425	12:37	77461	8.86	0.39	25%	GRD	rusty m gry			2	1	0	25%	0%					Added rod
425	430	12:47	77462	8.22	1.77	25%	GRD	grnish m gry	ser	3	1	1	0	20%	0%					
430	435	12:56	77463	8.26	0.30	25%	GRD	rusty grnish gry	ser	3	1	2	0	25%	0%					
435	440	1:02	77464	7.14	0.21	25%	GRD	grnish m gry	ser	3	2	1	0	30%	0%					
440	445	1:12	77465	8.66	0.24	25%	GRD	rusty pale grn	ser	5	0	1	2	50%	0%					Added rod
445	450	1:20	77466	10.28	0.15	25%	GRD	bright m grn	chl/ser	4	0	0	3	20%	0%					
450	455	1:29	77467	8.62	0.21	25%	GRD	lt-m gry	ser	1	2	1	2	20%	0%					
455	460	1:39	77468	8.34	0.39	25%	GRD	rusty m gry			2	1	0	80%	0%					
460	465	1:56	77469	9.30	0.87	25%	GRD	lt-m gry			2	0	0	80%	tr	2				Added rod, wet after rod change, 3 sample bags, dried up at end of interval
			77470	0.96	<0.03	Blank														
465	470	2:08	77471	10.90	0.06	25%	GRD	lt-m gry			2	0	0	25%	0%					Sample slightly damp, last 100% sample
470	475	2:29	77472	11.94	0.51	25%	GRD	lt-m gry			2	0			0%					Sample wet, stop drilling, attach rotary splitter, first 25% sample
475	480	2:38	77473	10.88	0.27	25%	GRD	lt-m gry			2	1			0%					
480	485	2:52	77474	13.44	0.54	25%	GRD	lt-m gry			2	0			0%					Added rod
485	490	3:02	77475	10.72	2.25	25%	GRD	rusty m gry			2	2			tr	2				
490	495	3:12	77476	9.40	1.29	25%	GRD	lt-m gry			2	0			0%					
495	500	3:26	77477	9.40	0.24	25%	GRD	lt-m grnish gry	ser	2	2	0			2%	2				1 sample bag of 75% split
500	505	3:45	77478	12.78	0.27	25%	GRD	lt-m gry			2	0			1%	2				Added rod
505	510	3:56	77479	10.20	1.38	25%	GRD	lt-m gry			2	0			1%	2			2	5gal/min discharge
510	515	4:06	77480	9.70	0.24	25%	GRD	rusty grnish gry	ser	2	2	2			1%	1				
515	520	4:21	77481	9.24	0.39	25%	GRD	grnish lt-m gry	chl/ser	2	1	1			1%	1				
520	525	4:44	77482	12.94	0.21	25%	GRD	lt-m gry			2	0			0%					Added rod
525	530	4:57	77483	9.30	1.59	25%	GRD	lt-m gry			2	0			1%	2				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-126R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5		77579	1.50	1.65	25%	O/B													
5	10	11:18 AM	77580	6.98	0.81	25%	O/B													
10	15	11:47	77581	8.02	0.51	25%	GRD	rusty & m gry			2	4	0	30%	2%	2				
15	20	1:39 PM	77582	1.28	0.45	25%	70% GRD / 20% biot metased / 10% qtzite	rusty & blk			2	4	0	50%	3%	2				
20	25	2:10	77583	6.66	0.30	25%	70% GRD / 20% biot metased / 10% qtzite	rusty & blk			2	4	0	50%	1%	2				Added rod
25	30	2:13	77584	2.88	1.29	25%	70% GRD / 30% biot metased	rusty & blk			2	4	0	50%	2%	2				
30	35	2:16	77585	5.08	0.06	25%	98% GRD / 2% biot metased	rusty			2	5	0	50%	3%	2				
35	40	2:18	77586	9.74	0.42	25%	98% GRD / 2% biot metased	rusty			2	5	0	50%	2%	2				
40	45	2:34	77587	10.18	2.19	25%	GRD	rusty			2	5	0	60%	1%	2				Added rod
45	50	2:37	77588	7.92	0.06	25%	GRD	rusty			2	5	0	40%	1%	2				
50	55	2:42	77589	8.76	0.42	25%	GRD	rusty & m gry			2	5	0	30%	tr	2		90% rusty frags		
			77590	0.66	<0.03	Blank														
55	60	2:48	77591	9.86	0.27	25%	GRD	rusty & m gry			2	4	0	50%	1%	2,1		70% rusty frags		
60	65	2:57	77592	10.42	0.24	25%	GRD	rusty & m gry			2	5	0	60%	tr	2		95% rusty frags		Added rod
65	70	3:04	77593	9.20	0.69	25%	GRD	rusty & m gry			2	5	0	50%	1%	2		95% rusty frags		
70	75	3:15	77594	16.06	2.70	25%	GRD	rusty	clay	3	1	5	5	80%	5%	2		Fines almost orange in colour		
75	80	3:21	77595	12.48	0.21	25%	GRD	rusty to tan	clay	2	2	5	3	70%	2%	2				
80	85	3:30	77596	10.48	1.11	25%	GRD	rusty to tan	clay	2	2	5	3	70%	2%	2				Added rod
85	90	3:33	77597	12.08	0.09	25%	GRD	rusty to tan	clay	2	2	5	2	40%	5%	2				
90	95	3:35	77598	12.40	1.50	25%	GRD	rusty to tan	clay	2	2	4	2	50%	2%	2				
95	100	3:38	77599	11.22	4.38	25%	GRD	rusty to tan	clay	3	1	5	5	60%	50%	2				
100	105	3:43	77600	11.12	0.09	25%	GRD	rusty			2	5	5	50%	5%	2				Added rod
105	110	3:46	77601	12.64	0.18	25%	GRD	rusty & tan	clay	3	1	5	5	80%	5%	2				
110	115	3:49	77602	11.34	0.21	25%	GRD	rusty & tan	clay	2	1	5	5	50%	30%	2				
115	120	3:53	77603	12.18	0.90	25%	GRD	rusty to tan to dk gry	clay	2	1	4	4	50%	3%	2				
120	125	4:05	77604	11.16	0.21	25%	GRD	rusty to tan to dk gry	clay	2	1	4	4	50%	20%	2				Added rod
125	130	4:07	77605	11.00	1.86	25%	GRD	rusty to tan to dk gry	clay	2	1	4	5	60%	5%	2				
130	135	4:10	77606	10.88	0.15	25%	GRD	rusty			2	5	2	50%	3%	2				
135	140	4:13	77607	10.06	0.06	25%	GRD	rusty to dk gry			2	4	3	60%	2%	2				
140	145	4:19	77608	11.48	0.63	25%	GRD	rusty to dk gry			2	4	3	50%	5%	2				Added rod
145	150	4:23	77609	11.30	0.15	25%	GRD	rusty to dk gry	clay	2	2	4	3	50%	3%	2		Some clay coatings		
			77610	---	1.62	NBM-1b														
150	155	4:26	77611	12.36	0.27	25%	GRD	rusty			2	5	0	70%	40%	2				
155	160	4:29	77612	12.66	0.42	25%	GRD	rusty to dk bw rusty			2	5	0	70%	5%	2		Fines are orange in colour		
160	165	4:37	77613	13.44	2.31	25%	GRD	rusty			2	5	0	70%	10%	2				Added rod
165	170	4:39	77614	11.66	0.09	25%	GRD	dk bw rusty			2	5	0	60%	2%	2				
170	175	4:43	77615	11.08	0.21	25%	GRD	dk bw rusty			2	5	0	80%	5%	2				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-126R

INTERVAL From	INTERVAL To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
175	180	4:48	77616	11.14	1.05	25%	GRD	dk bw rusty	clay	2	2	5	0	80%	1%	2		Clay coatings		
180	185	4:53	77617	10.70	0.18	25%	GRD	dk bw rusty			2	5	0	50%	1%	2				Added rod
185	190	4:55	77618	11.54	0.78	25%	GRD	rusty			2	5	0	70%	10%	2				
190	195	4:58	77619	10.92	0.78	25%	GRD	rusty			2	5	0	70%	15%	2				
195	200	5:04	77620	11.32	0.24	25%	GRD	rusty & tan	clay	2	2	5	0	50%	3%	2				
200	205	5:08	77621	9.04	0.48	25%	GRD	rusty	clay	2	2	5	0	60%	5%	2				Added rod
205	210	5:16	77622	9.50	1.29	25%	GRD	rusty	clay	3	1	5	0	90%	10%	2		]		
210	215	5:29	77623	10.10	0.81	25%	GRD	rusty	clay	3	1	5	0	90%	20%	2		30% clay balls		
215	220	5:35	77624	10.74	0.54	25%	GRD	rusty	clay	4	1	5	0	95%	5%	2		70% clay balls		
220	225	5:41	77625	10.40	0.72	25%	GRD	rusty	clay	3	0	5	0	90%	10%	2		Fines are orange in colour; 10% clay		Added rod
225	230	5:45	77626	10.16	0.51	25%	GRD	rusty	clay	3	0	5	0	97%	50%	2		Orange fines		
230	235	5:48	77627	11.40	2.07	25%	GRD	rusty	clay	2	1	5	0	70%	20%	2		Clay coatings		
235	240	5:51	77628	10.36	0.33	25%	GRD	rusty			2	5	0	50%	20%	2				
240	245	5:59	77629	10.06	0.33	25%	GRD	rusty to dk gry			2	4	0	50%	2%	2				Added rod
			77630	0.76	<0.03	Blank														
245	250	6:02	77631	10.70	0.15	25%	GRD	rusty to dk gry	clay	2	2	4	1	50%	1%	2		Clay coatings		
250	255	6:05	77632	9.82	0.66	25%	GRD	rusty	clay	1	2	5	3	50%	2%	2				
255	260	6:09	77633	9.54	0.09	25%	GRD	rusty to m gry			2	3	0	60%	1%	2				
260	265	6:16	77634	8.86	0.06	25%	GRD	rusty			2	5	0	80%	10%	2				Added rod - sample damp afterwards
265	270	6:20	77635	10.58	0.15	25%	GRD	rusty & dk gry	clay	2	2	4	0	50%	5%	2		2% clay balls		
270	275	6:24	77636	8.52	0.27	25%	GRD	rusty & gryish grn	ser	2	2	4	2	50%	tr	2		10% ser'd frags		
275	280	6:26	77637	11.22	0.15	25%	GRD	rusty to tan	clay	2	2	5	5	70%	1%	2				
280	285	6:31	77638	7.30	0.72	25%	GRD	rusty			2	5	5	70%	10%	2				Added rod - sample wet afterwards
285	290	6:37	77639	9.58	0.15	25%	GRD	rusty & grnish gry	ser	2	2	4	0	50%	1%	2				
290	295	6:39	77640	11.74	0.81	25%	GRD	rusty			2	4	0	40%	tr	2				
295	300	6:42	77641	11.08	0.27	25%	GRD	rusty	clay	2	2	5	0	50%	tr	2		5% clay balls		
300	303	21:04	77642	5.00	0.09	25%	GRD	dk rusty			1	5			0%					Stopped for maintenance, end of shift; replaced winch cable; bit plugged, attach blowback; the first half of sample (300 to 302.5') was dry (1 bag = 100%) the second (cont. next line)
303	305	combine 77642&51715	51715	3.98	0.18	25%														half (302.5 to 305') after rod change, with the rotary splitter was wet (1 bag = 25%)
305	310	21:08	77643	12.04	0.18	25%	GRD	dk rusty			1	5			1%	1				Rotary splitter attached @302.5ft; first full 25% sample
310	315	21:12	77644	13.72	0.27	25%	GRD	rusty	ser	3	0	5			tr	1				
315	320	21:16	77645	8.80	0.78	25%	GRD	dk rusty			1	5			tr	1				
320	325	21:25	77646	9.02	0.75	25%	GRD	rusty	ser	3	0	5			1%	1				Added rod
325	330	21:28	77647	6.08	0.66	25%	GRD	dk rusty			1	5			0%					
330	335	21:32	77648	10.62	0.27	25%	GRD	rusty	ser	3	0	5			tr	1				
335	340	21:36	77649	7.30	0.27	25%	GRD	dk rusty			1	5			2%	1				
			77650	—	1.59	NBM-1b														
340	345	21:48	77651	7.72	1.92	25%	GRD	dk rusty			1	5			5%	1				Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-126R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(clay)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
345	350	21:55	77652	4.04	0.90	25%	GRD	rusty pale grn	ser	5	0	4			2%	1				75% split
350	355	22:00	77653	6.56	0.78	25%	GRD	rusty lt gry			1	4			2%	2				
355	360	22:06	77654	7.58	0.24	25%	70% GRD / 30% clay	rusty lt gry	clay	4	1	4			0%				2	Rusty discharge variable 0-5gal/min
360	365	22:24	77655	14.00	0.21	25%	GRD	rusty lt gry			2	4			2%	2				Added rod
365	370	22:47	77656	7.92	0.87	25%	GRD	rusty	ser	3	1	4			tr	1				Bit plugged - worked it for awhile
370	375	23:00	77657	9.10	0.33	25%	GRD	rusty lt-m gry			2	3			0%					Bit plugged - worked it for awhile
375	380	23:08	77658	8.70	0.48	25%	GRD	rusty lt-m gry			2	3			tr	1			2	Rusty </=5gal/min discharge
380	385	12:01 AM	77659	11.58	1.26	25%	GRD	rusty lt-m gry			2	3			tr	1				Hole fairly tight, trying to work it looser; added rod
385	390	12:12	77660	10.10	0.39	25%	GRD	rusty lt-m gry			2	3			0%					
390	395	12:20	77661	12.24	0.18	25%	GRD	rusty lt-m gry			2	2			0%					
395	400	12:29	77662	11.58	0.39	25%	GRD	rusty grnish lt-m gry	ser		1	2			tr	1				75% split
400	405	12:47	77663	11.20	0.09	25%	GRD	rusty lt-m gry			2	3			1%	1				Added rod
405	410	12:55	77664	10.68	0.48	25%	GRD	rusty lt-m gry			2	3			0%					
410	415	1:04	77665	10.76	0.09	25%	GRD	rusty m gry		1	2	2			0%					
415	420	1:13	77666	10.62	<0.03	25%	GRD	rusty m gry	chl/ser		2	2			tr	1				
420	425	1:30	77667	9.74	0.03	25%	GRD	rusty bright lt grn	ser/chl	4	0	2			0%					Added rod
425	430	1:39	77668	10.28	<0.03	25%	GRD	lt-m gry			2	1			0%					10gal/min discharge
430	435	1:49	77669	10.06	0.03	25%	GRD	wh/grn	ser/chl	5	0	0			0%					
			77670	0.76	<0.03	Blank														
435	440	1:54	77671	10.74	0.06	25%	GRD	rusty lt-m gry			2	3			1%	2				
440	445	2:09	77672	8.28	0.30	25%	GRD	rusty lt-m gry			2	2			0%					Added rod; rotary splitter stopped for about 1ft = smaller sample
445	450	2:20	77673	11.78	0.27	25%	GRD	rusty m gry			2	2			tr	1				75% split
450	455	2:29	77674	10.34	0.03	25%	GRD	rusty lt-m gry			2	3			0%				2	5-10gal/min discharge
455	460	2:36	77675	11.80	0.03	25%	GRD	rusty grnish lt-m gry	ser/chl	2	2	2			tr	1				
460	465	2:51	77676	9.36	<0.03	25%	GRD	rusty			2	4			1%	1				Added rod
465	470	2:58	77677	9.24	0.81	25%	GRD	rusty lt-m gry			2	2			1%	1				
470	475	3:06	77678	11.48	0.78	25%	GRD	rusty lt-m gry			2	2			1%	1				
475	480	3:14	77679	11.54	<0.03	25%	GRD	rusty grnish lt-m gry	ser/chl	3	1	2			2%	1				
480	485	3:30	77680	10.60	0.30	25%	GRD	rusty lt-m gry			2	2			tr	1				Added rod
485	490	3:39	77681	12.26	0.42	25%	GRD	rusty lt-m gry			2	2			1%	2				
490	495	3:50	77682	11.98	0.51	25%	GRD	rusty m gry			2	3			0%					
495	500	3:58	77683	12.40	0.39	25%	GRD	rusty (lt-m gry)			2	3			tr	1				75% split
500	505	4:13	77684	9.86	1.05	25%	GRD	(grnish) m gry	ser	1	2	1			1%	2				Added rod
505	510	4:20	77685	11.82	0.42	25%	GRD	rusty m gry			2	2			tr	1				
510	515	4:28	77686	11.10	1.11	25%	GRD	rusty m gry			2	1			tr	2				
515	520	4:38	77687	12.00	0.66	25%	GRD	rusty lt-m gry			2	3			4%	2				
520	525	4:58	77688	9.76	0.33	25%	GRD	lt-m gry			2	1			1%	1				Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-126R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
525	530	5:08	77689	12.86	1.41	25%	GRD	m gry			2	0			tr	1				
			77690	—	1.59	NBM-1b														
530	535	5:24	77691	11.76	0.63	25%	GRD	m gry			2	1			tr	2				
535	540	5:41	77692	11.96	0.81	25%	GRD	m gry	ser	1	2	0			1%	1				
540	545	6:02	77693	10.48	1.14	25%	GRD	m gry			2	0			0%					Added rod
545	550	6:17	77694	10.70	0.15	25%	GRD	(rusty) lt-m gry			2	1			0%				3	15gal/min discharge; 75% split
550	555	7:47	77695	10.92	0.54	25%	GRD	lt-m gry	ser/chl	1	2	0			tr	2				Shift change
555	560	7:59	77696	5.86	0.42	25%	GRD	lt-m gry & grylsh grn	ser/chl	1	2	0			15%	2				
560	565	8:40	77697	10.46	0.03	25%	GRD	emerald grn & grylsh grn	ser/chl	4	1	0			tr	2				Added rod
565	570	8:53	77698	12.84	0.18	25%	GRD	m gry & grnish gry	ser/chl	1	2	0			tr	2				
570	575	9:07	77699	18.50	0.33	25%	GRD	m gry & grnish gry	ser/chl	2	2	0			tr	2				
575	580	9:21	77700	12.46	0.09	25%	GRD	m gry & grnish gry	ser/chl	1	2	0			tr	2				
580	585	9:44	77701	12.66	0.15	25%	GRD	pale grn & grylsh grn	ser/chl	4	1	0			1%	2,1	py(1), aspy(1)			Added rod
585	590	10:01	77702	10.24	0.06	25%	GRD	m gry & grnish gry	ser/chl	1	2	0			1%	2				
590	595	10:20	77703	10.36	0.15	25%	GRD	m gry			2	0			tr	2	aspy(1)			
595	600	10:34	77704	11.68	<0.03	25%	GRD	m gry			2	0			tr	2				75% split
600	605	11:07	77705	13.28	0.51	25%	GRD	m gry			2	0			1%	2	aspy(1)			Add rod
605	610	11:27	77706	11.52	0.21	25%	GRD	m gry			2	0			1%	2	pan = aspy(1)		3	Flow ~15gal/min
610	615	11:47	77707	9.58	0.15	25%	GRD	m gry & rusty			2	3			1%	2		50% rusty frags		
615	620	12:07 PM	77708	9.68	0.06	25%	GRD	m gry			2	0			tr	2	pan = aspy(1)			
620	625	1:13	77709	15.78	0.09	25%	GRD	pale gry	ser	4	0	0			0%					Added rod; stopped to replace saver-sub
			77710	0.60	<0.03	Blank														
625	630	1:38	77711	9.86	<0.03	25%	GRD	m gry			2	0			tr	2	pan = 0			
630	635	1:57	77712	10.54	<0.03	25%	GRD	m gry			2	0			tr	2				
635	640	2:18	77713	10.06	0.03	25%	GRD	m gry			2	0			1%	2	pan = 0			
640	645	6:39	77714	20.15	0.30	25%	GRD	m gry			2	0			tr	2				Added rod; hose connection to rotary splitter taken apart, replaced; take off saver-sub, go to camp for replacement
645	650	?	77715	14.46	0.15	25%	GRD	grnish gry	ser	3	1	2			tr	2		30% rusty frags		Finish sample, end of shift
650	655	7:58	77716	19.86	0.39	25%	GRD	70% rusty / 30% m gry			0&2	4&0			2%	2	po(1)			
655	660	8:10	77717	13.20	0.15	25%	GRD	(grn) m gry	ser	2	2	0			0%		aspy(1), po(1); pan = 0	Chl on frac sfcs		3 - 75% sample bags
660	665	8:28	77718	12.56	1.23	25%	GRD	rusty m gry			2	2			tr	2				Added rod
665	670	8:46	77719	16.56	0.39	25%	GRD	rusty (grn) m gry	ser	1	2	2			5%	1,2				
670	675	9:03	77720	22.30	1.05	25%	GRD	rusty (grn) m gry	ser	1	2	1			0%					
675	680	9:18	77721	13.42	0.30	25%	GRD	rusty (grn) m gry	ser	1	2	1			1%	1,2		Minor chl on frac sfcs	3	Flow ~19gal/min
680	685	10:18	77722	24.68	0.66	25%	GRD	rusty m gry			2	1			tr	2	po(1); pan = 0			Added rod; remove rod, put new one
685	690	10:40	77723	16.10	0.24	25%	GRD	(rusty) m gry			2	1			0%					Replacing part on cyclone where it attaches to hose
690	695	11:45	77724	22.64	0.48	25%	GRD	15% m gry / 85% rust			2&1	3			tr	2,1		Water soupy dk bw		
695	700	12:10 AM	77725	11.80	0.09	25%	GRD	m-dk gry			2	0			0%					75% split

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-126R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
700	705	12:40	77726	15.58	0.27	25%	GRD	rust m gry			2	1			1%	2				Added rod
705	710	1:13	77727	14.54	0.27	25%	GRD	m gry			2	1			1%	2	po(1)	1% ox. frags		
710	715	1:59	77728	14.32	0.30	25%	GRD	m-dk gry			2	0			0%		po(1)			
715	720	2:45	77729	11.10	0.15	25%	GRD	m-dk gry			2	0			0%					
			77730	—	0.27	S-1 or 2														
720	725	3:35	77731	14.50	0.42	25%	GRD	m-dk gry			2	0			0%					Added rod
725	730	4:06	77732	17.58	0.21	25%	GRD	m-dk gry			2	0			0%					
730	735	4:40	77733	17.92	0.30	25%	GRD	(dk grn) m gry	chl	1	2	1			0%			1% ox. frags; chl on frac sfcs		
735	740	5:17	77734	15.88	0.39	25%	GRD	(dk grn) m gry	chl	1	2	0			0%					
740	745	6:04	77735	15.22	0.21	25%	GRD	m gry			2	0			0%					Added rod
745	750	?	77736	18.48	0.33	25%	GRD	dk grn m gry	chl	3	2	1			0%			1% ox. frags		Shift change at end of sample
750	755	8:15	77737	6.38	0.30	25%	GRD	lt gry w faint grn	ser/chl	2	1&2	2			tr	1	no pan	5% FeOx frags		75% split collected for duplicate (huge sample)
755	760	8:48	77738	18.16	0.30	25%	GRD	m gry			2	2			2%	2	aspy & py in vn	0.5% FeOx frags		
760	765	9:20	77739	16.74	0.30	25%	GRD	m gry	chl/ser	2	1&2	2			tr	1,2	py	Ca vning; 1% FeOx frags; altn only along selvages		Added rod
765	770	9:43	77740	20.76	0.57	25%	GRD	pale grnish gry	ser/chl	4	0	0			0%			Py smeared jt sfcs		Note: splitter often stops rotating
770	775	10:16	77741	26.34	0.99	25%	GRD	m grnish gry	chl/ser	3	1	2			tr	2	3% po, tr cpy	0.5% FeOx frags		
775	780	10:55	77742	23.54	0.33	25%	GRD	m gry	chl flecks	2	2	2			tr	1	pan = py(1)	2% FeOx chips; bio clots noted		
780	785	11:41	77743	22.50	0.45	25%	GRD	m gry			2	2			0%		pan = py(1)	1% FeOx chips		Added rod
785	790	12:15 PM	77744	28.48	0.24	25%	GRD	30% rusty / 70% lt gry	chl	1	2	3			0%		pan = py(1)			
790	795	12:40	77745	14.72	0.21	25%	GRD	m grnish gry	chl	2	2	0			0%			1% soft clayey wh chips - react to HCl		
795	800	1:12	77746	15.42	0.48	25%	GRD	lt grnish gry	chl	3	1&2	0			0%			tr FeOx chips		75% duplicate sample collected
800	805	2:00	77747	16.76	0.21	25%	GRD	dirty lt gry	ser & chl	4&2	0	0			0%		pan = py(1)	Pistachio grn chl flecks		Added rod
805	810	2:35	77748	19.72	0.27	25%	GRD	m gry	chl flecks	2	2	2			0%		pan = aspy(1)	3% FeOx chips		
810	815	3:12	77749	14.96	0.24	25%	GRD	m grnish gry	chl/ser	3	0&2	0			0%					
			77750	0.60	<0.03	Blank														
815	820	3:47	77751	14.86	0.06	25%	GRD	m gry	chl flecks	2	2	0			2%	2	aspy, po; pan = aspy(2)			
820	825	5:33	77752	19.28	0.15	25%	GRD	pale grnish gry	ser/chl	4	0&2	3			tr	1	pan = aspy(1)	2% FeOx chips; grd broken @~825' w FeOx staining - FZ?		Added rod; near end of sample attach blowback - bit silted, freezing
825	830	5:56	77753	26.48	0.21	25%	GRD	m gry	chl flecks	2	2	2			0%			5% FeOx chips		
830	835	6:29	77754	28.02	0.48	25%	GRD	lt grnish gry	ser/chl	4	0&2	0			tr	1	py, aspy	Micro vning; Ca vning		Shut down drill - shift change, maintenance
835	840	8:04	77755	19.96	0.93	25%	GRD	m-lt gry			2	1			5%	2	po(1)	1% ox. frags; 1% talc (wh) frags		
840	845	8:33	77756	20.34	0.48	25%	GRD	40% pale grn / 60% rusty	ser	4	1&0	0&5			0%		pan = aspy(1), po(1)	Water bw		Added rod
845	850	8:50	77757	8.56	0.27	25%	GRD	pale grn	ser	5	0	0			tr	1				
850	855	9:19	77758	17.78	1.02	25%	GRD	(dk-pale grn) m gry	ser/chl	3	1	0			1%	1,2	po(1); pan = aspy(1), po(1)	5% wh-lt gry clay frags		Bit clogged - methyl hydrate; 75% split
855	860	9:41	77759	21.58	0.21	25%	GRD	m gry			2	0			2%	2	po(1), aspy(1); pan = aspy(1), po(4)		4	Flow ~28gal/min
860	865	10:10	77760	19.48	1.71	25%	GRD	m gry			2	1			0%		aspy(1)	1% ox. frags		Added rod
865	870	10:27	77761	15.98	0.27	25%	GRD	m gry			2	0			tr	2		1% wh-pale grn talc frags		
870	875	10:47	77762	21.94	0.15	25%	GRD	m grn - m gry	chl/ser	3	1	0			tr	2				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-126R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	HCL Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
875	880	11:10	77763	9.22	0.75	25%	GRD	m gry			2	1			tr	1		1% talc frags (wh); 1% ox. frags	5	Flow ~40gal/min
880	885	11:36	77764	18.74	0.39	25%	GRD	(rust) m gry			2	1			2%	2		1% wh talc frags		Added rod
885	890	11:46	77765	10.02	0.15	25%	GRD	m gry			2	0			1%	2		Water soupy - lt gry; 1% wh talc frags		Rods stuck, lifting rods up and down to free them
890	895	12:18 AM	77766	10.38	0.24	25%	GRD	(rust) m gry			2	1			1%	2		1% talc coating on frags		Two sample bags
895	900	12:40	77767	20.00	0.39	25%	GRD	pale grn	ser	5	0	0			1%	2	aspy(1), py	Water goopy - gry (lt)		Rods stuck - up and down to free them; 75% split
900	905	1:10	77768	23.50	0.42	25%	GRD	pale grn - (m gry)	ser	4	1	1			1%	2		1% ox. frags		Added rod
905	910	?	77769	22.70	0.75	25%	GRD	(rust) pale grn	ser	5	0	1			3%	2,1				E.O.H. - hammer no longer hitting, water pressure in hole too high - shut down drill @1:40am
			77770	—	1.59	NBM-1b														

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-139C**
SECTION : **pad site 1**

AZIMUTH : 0.0 NORTH : 101,141.10
DIP : -90.0 EAST : 463,907.80
METERS : 29.87 ELEV. : 1,383.40

Logged By : C. Swanson

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	7.62	CSN			
A	7.62	29.87	Bio Phyl	STRUC	Strongly broken, mod-str lim.	LITH: Brn biot phyllite, 5% dk grn metosmotically alt'd zones to +/- 30 cm wide. Bedding/ planar fabric is at 70° to CA. Consistent ALTN: ~ 5% med grn skarn altn of biot layers in zones to 30 cm wide (chl/amphibole? hydrothermal) STRUC: Strg BC. From 7.62 to 24.0m there is 25% recovery. WX: Mod to strg lim to frc surfs and as pervasive altn halos to frcs VEINS: One qtz vn noted at 27.2 m - approx 10 cm wide at 55° to CA LC: EOH Comments: Consistent flat banding/ planar fabric
B	7.62	24.00		STRUC	Very str BC, 25% recovery.	
B	13.40	14.00		LITH	White, Str BC, contact broken, (alteration?)	
B	16.76	18.29		ALTN	Mod med grn skarn altn.	
B	24.70	25.05		ALTN	Mod med grn skarn altn.	
B	26.10	26.40		STRUC	Str BC	
C	27.20	27.30		VN		10 cm qtz vn at 55° to CA
A	29.87	29.87	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-139C**
SECTION : **Pad Site 1**

AZIMUTH :	**0.0**	NORTH :	**101,141.1**
DIP :	**-90.0**	EAST :	**463,907.8**
METERS :	**29.9**	ELEV. :	**1,383.4**

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72134	core	7.62	10.67	2.86	0.03	
72135	FDM-Std			0.00	0.54	
72136	core	10.67	13.72	4.30	0.09	
72137	core	13.72	16.76	5.30	0.02	
72138	core	16.76	19.81	3.54	0.09	
72139	core	19.81	22.86	5.24	0.06	
72140	core	22.86	24.38	5.96	0.02	
72141	core	24.38	25.91	6.38	0.09	
72142	core	25.91	27.43	5.00	0.06	
72143	core	27.43	28.90	7.70	0.03	
72144	core	28.90	29.87	4.00	0.02	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-140C**
SECTION : **pad site 1**

AZIMUTH : **0.0** NORTH : **101,083.10**
DIP : **-45.0** EAST : **463,762.90**
METERS : **60.96** ELEV. : **1,378.40**

Logged By : **C. Swanson**

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	9.14	CSN			
A	9.14	47.43	GRD	ALTN	Str perv ser + lim weathering.	LITH: GRD ALTN/WX: Strg, pervsive ser imparting a creamy colour to fsps- rock becomes soft H= ~3. Mod to strg lim/FeOx pervasive and as frc coating. No noted cc. (Colour = creamy white, biots partially altered - not sure what to) STRUC: Wk to mod BC, occasional more rubbly zones VEINS: 1 to 5 per m. Rosy-beige transparent qtz vng from < 1mm to +/- 10mm wide, avg +/-2mm. Any extraneous minerals (ie fsp/K-spar, chl or cc) appear to have been alt'd out so the veins appear to be plain qtz vns with K-spar (ser) selvs. LC: EOH
B	9.90	11.98		STRUC	mod-str BC, 5% gouge, 60% recovery.	
B	12.60	12.93		STRUC	Str BC, str lim, 20% gouge, 50% recovery.	
B	14.20	15.50		STRUC	Str BC, 10% gouge.	
B	16.15	16.76		STRUC	Str BC, 10% gouge.	
B	17.82	19.50		STRUC	Str BC, lim + MnO to frc sfcs.	
B	20.75	23.04		STRUC	Str BC, 1% gouge to frc sfcs @ 15 deg to CA.	
B	25.91	28.88		STRUC	Mod-str BC.	
B	32.31	35.36		STRUC	50% recovery, sand seam.	
B	39.15	40.20		STRUC	Str BC	
B	41.20	41.80		STRUC	Str BC	
C	41.80	42.00		ALTN		str ser & chl alt'd - grnish colour - mod -str rusty Looks like H2o path
B	43.90	44.12		STRUC	Str BC	

HOLE: **DG95-140C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	44.63	47.24		STRUC	Str BC	
B	47.24	47.43		VN	5cm QV w/tr Fe-ox @ 55 deg to CA.	
A	47.43	60.96	GRD	ALTN	Mod ser altn, wk-mod lim.	ALTN: Mod ser altn imparting a light gry colour to the rock [H= 5 (+/-)] Wk to mod FeOx (lim) to frc surfs and as wk pervasive altn halos STRUC: Wk BC, zones of mod to strg BC VEINS: DAP 9.14 to 47.43m LC: EOH
B	50.08	51.82		STRUC	Mod-str BC	
C	51.82	52.13		VN		3 vns
C	52.13	53.77		WX		(H = 4) slightly softer
B	53.77	53.95		STRUC	Str BC, str lim to frc sfcs.	
C	54.80	55.26		VN		3 qtz vns 60 to 70° to CA up to 1.5 cm wide
B	56.34	60.96		STRUC	Str BC, 50% recovery, 7% gouge.	
A	60.96	60.96	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-140C**
SECTION : **Pad Site 1**

AZIMUTH :	0.0	NORTH :	101,083.1
DIP :	-45.0	EAST :	463,762.9
METERS :	61.0	ELEV. :	1,378.4

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72145	core	9.14	9.90	2.64	0.02	
72146	core	9.90	11.58	3.06	0.02	
72147	core	11.58	12.60	3.54	0.06	
72148	core	12.60	12.93	1.22	0.02	
72149	core	12.93	14.00	2.96	0.02	
72150	Blank			1.12	0.02	
72151	core	14.00	14.20	2.12	0.02	
72152	core	14.20	15.50	3.96	0.02	
72153	core	15.50	16.15	2.38	0.02	
72154	core	16.15	16.76	1.94	0.02	
72155	core	16.76	17.82	4.22	0.02	
72156	core	17.82	19.50	4.10	0.02	
72157	core	19.50	20.75	5.00	0.02	
72158	core	20.75	22.38	4.54	0.02	
72159	core	22.38	23.04	2.94	0.02	
72160	core	23.04	24.38	5.28	0.02	
72161	core	24.38	25.91	5.72	0.02	
72162	core	25.91	27.35	6.34	0.02	
72163	core	27.35	28.88	5.56	0.02	
72164	core	28.88	30.63	6.64	0.02	
72165	FDM-Std			0.00	0.54	
72166	core	30.63	32.31	6.86	0.02	
72167	core	32.31	33.20	5.78	0.02	
72168	core	33.20	35.36	5.60	0.02	
72169	core	35.36	36.82	2.04	0.02	
72170	core	36.82	38.31	3.34	0.02	
72171	core	38.31	39.15	2.88	0.02	
72172	core	39.15	40.20	4.48	0.02	
72173	core	40.20	41.20	3.60	0.02	
72174	core	41.20	41.80	3.34	0.02	
72175	core	41.80	42.00	1.68	0.02	
72176	core	42.00	43.90	4.40	0.02	
72177	core	43.90	44.12	1.00	0.02	
72178	core	44.12	44.63	2.18	0.02	
72179	core	44.63	45.72	4.28	0.02	
72180	Blank			0.68	0.02	
72181	core	45.72	47.24	4.06	0.02	
72182	core	47.24	47.43	1.02	0.02	
72183	core	47.43	48.61	4.40	0.02	
72184	core	48.61	50.08	5.66	0.02	
72185	core	50.08	51.82	6.06	0.02	
72186	core	51.82	52.13	1.96	0.02	
72187	core	52.13	53.77	2.52	0.02	
72188	core	53.77	53.95	1.12	0.02	

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72189	core	53.95	54.80	7.70	0.02	
72190	core	54.80	55.26	2.30	0.02	
72191	core	55.26	56.34	4.36	0.02	
72192	core	56.34	57.91	4.62	0.02	
72193	core	57.91	59.44	2.00	0.02	
72194	core	59.44	60.96	12.00	0.02	
72195	FDM-Std			0.00	0.54	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-141C**
SECTION : **pad site 1**

AZIMUTH : 0.0 NORTH : 101,147.60
DIP : -90.0 EAST : 463,624.90
METERS : 30.18 ELEV. : 1,366.00

Logged By : C. Swanson

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	6.10	CSN			
A	6.10	30.18	GRD	ALTN	Med grey, fresh.	LITH: 15-20% blk biot to 4mm, 1-2% dk grn amphibole to 1.0 cm, 30% qtz grains to 5mm- rosy-beige transparent, 3-5% creamy wht crystals to 3 mm (K-spar?) in a light gry fsp mx ALTN: None - patchy, v. wk cc STRUC: Wk brkn core WX: None VEINS: Rosy beige qtz vns - subparallel to core axis and at +/- 30° to CA - jointing? Rosy-beige transparent qtz & grn amphibole (or calcite) & wht fsp & tr lt yellow-beige transparent mineral (not bismite), with fsp & grn amph/chl +/- cc altn envelopes. ~ 1-3 per m LC: EOH
C	6.10	7.62		WX		20 cm wkly degraded, grainy, waterworn zone - from 7.2 to 7.4 m
B	10.50	11.74		WX	Str weathered, crumbly	Strgly wx'd, degraded crumbly GRD no rusty lim. Frcs at 85° to CA. 10% gougy grains prox to LC (sand sized "go") Dk brn "altn"/wx
B	14.82	16.00		STRUC	Mod BC, wk lim to frc sfcs.	
C	28.00	28.10		VN		1.3cm felsic vn - lt gry very fine grained at 30° to CA
A	30.18	30.18	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-141C**
SECTION : **Pad Site 1**

AZIMUTH :	0.0	NORTH :	101,147.6
DIP :	-90.0	EAST :	463,624.9
METERS :	30.2	ELEV. :	1,366.0

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72196	core	6.10	7.62	3.52	0.02	
72197	core	7.62	9.14	5.78	0.02	
72198	core	9.14	10.50	5.50	0.02	
72199	core	10.50	11.74	3.72	0.02	
72200	core	11.74	13.12	5.38	0.02	
72201	core	13.12	14.82	6.80	0.02	
72202	core	14.82	16.00	3.80	0.02	
72203	core	16.00	16.75	3.04	0.02	
72204	core	16.75	18.28	6.56	0.02	
72205	core	18.28	20.00	7.20	0.02	
72206	core	20.00	21.50	6.20	0.03	
72207	core	21.50	23.28	7.30	0.02	
72208	core	23.28	24.96	6.24	0.02	
72209	core	24.96	25.94	3.94	0.02	
72210	Blank			0.42	0.02	
72211	core	25.94	27.30	5.70	0.02	
72212	core	27.30	28.75	6.06	0.02	
72213	core	28.75	30.18	5.10	0.02	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-142C**
SECTION : **pad site 1**

AZIMUTH : **90.0** NORTH : **101,528.90**
DIP : **-45.0** EAST : **463,847.30**
METERS : **122.22** ELEV. : **1,394.70**

Logged By : **C. Swanson**

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	9.14	CSN			
A	9.14	25.04	GRD	ALTN	Str ser, wk lim.	ALTN/WX: Strg ser imparting a wht colour to the fsps with wk lim to frc surfs and wk perv. Lt tan colour. Patchy wk ser alt'd med gry GRD STRUC: Wk to mod BC, wk in less alt'd zones VEINS: Rare, 1 per 3-5m LC: Gradational
B	9.71	11.58		WX	int weathered, sandy, med brown "dirt".	
B	11.58	12.82		ALTN	unaltered, med gry	Med gry, wk ser alt'd hard (H>5) GRD
B	14.90	16.00		ALTN	unaltered, med gry	
B	18.79	19.27		WX	str weathered, crumbly	Less wx'd, lt gry coloured GRD (H~4)
B	22.46	25.04		WX	Str lim	Strg lim altn- pervasive as an altn halo for the intense lim rich go seam in the next unit
B	23.20	23.30		STRUC	5cm gouge seam @45 to CA.	
A	25.04	27.57	Gouge	STRUC	Int lim, gouge at 10 deg. to CA.	LITH: GRD ALTN/WX: Intense lim, very rusty coloured (possibly overprinting str ser altn?) STRUC: Mod to strg BC. Gougy frcs to 1 cm wide at ~ 10° to 40° to CA (40° to CA seems to be the dominant direction) LC: Gradational Comments: MnO to frcs as well as lim
B	25.57	28.60		VN	4cm QV+lim+aspy+MnO, @10 deg to CA.	
A	27.57	39.46	GRD	ALTN	Patchy, wk-mod ser, wk-mod lim.	LITH: GRD ALTN: Wk to mod patchy ser. Med gry rock - patchy tannish coloured areas STRUC: Wk BC zone of strg BC and go from 34.47 to 37.14m and strg lim & cc altn WX: Wk-mod lim to frc surfs and wk altn halos to frcs VEINS: Rare ~ 1 per 3-5m LC: Gradational

HOLE: **DG95-142C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	34.47	37.14		STRUC	Mod-str BC, 5-8% gouge seams to 2cm @20.	
A	39.46	41.34	Gouge	STRUC	GRD, str cc+chl altn , 60% go @ 50 deg	LITH: GRD ALTN: Med to dk grn colour - strg cc & chl +/- ep altn (fizzes with HCl) STRUC: 60% go at 50° to CA VEINS: None WX: ? None LC: 50° to CA
A	41.34	56.92	GRD	ALTN	Wk ser.	LITH: GRD ALTN: Wk ser to fsps STRUC: Wk BC WX: Wk lim to frcs to 46.8m VEINS: Rare, 1 per 3-5 m LC: 35° to CA
B	43.06	44.30		STRUC	3 gouge seams to 1.5cm wide @ 30 to CA.	
C	45.60	46.72		ALTN		lt to med grn coloured (alt'n along a vn) Amphibole?/chl?/ep?
B	52.76	52.90		STRUC	3cm wide gouge seam @45 deg to CA.	
A	56.92	60.11	Gouge	STRUC	GRD, 40 degrees to CA.	LITH: GRD ALTN: Intense ser & clay & cc & chl +/- ep. 56.92 to 58.60 is lt yellow grn. 58.60 to 60.11 is a lt to med gry grn STRUC: 20% frags to 20 cm at 58.0 to 58.5 bleached yellow-wht. Overall intensley sheared- gougy, 80% go with rounded frags to 5 cm, avg < 1 cm (30% frags) VEINS: 2% qtz & aspy vn frags to 7 cm btwn 58.60 and 59.28 m LC: 45° to CA
A	60.11	92.27	GRD	STRUC	Crushed, microbx'd, 10% gouge.	LITH: GRD - med grn ALTN: Mod to strg chl +/- ep +/- ser +/- cc altn imparting a med grn colour to the rock - soft (H ~ 3 to 4) STRUC: Strgly microbx'd, gougy, strgly brkn. ~ 10% go to frcs. Gougy frcs from 10 to 60° to CA - 30° seems to be the dominant frc angle VEINS: Rare < 1 per 5 m LC: Gougy at +/- 50° to CA
B	61.76	63.40		STRUC	80% recovery, str BC.	
B	63.40	65.06		WX	wk lim to frc sfcs.	
B	65.06	68.07		STRUC	2 - 4cm wide gouge seams @ 10 deg to CA.	

HOLE: **DG95-142C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	78.30	80.42		WX	Mod-str lim.	Mod to strg pervasive lim to go and rock frags
B	91.44	92.27		STRUC	gouge seam @50 deg to CA.	
A	92.27	122.22	Bio Phyl	STRUC	Mod broken, 0 to 20 deg to CA.	LITH: Dk brn banded biot phyllite - 15% qtzite layers to 1.0 cm. Banding 0 to 20° to CA -avg ~ 5° STRUC: Mod BC, go zone at ctc from 92.25 to 94.42 WX: None VEINS: Rare <1 per 5 m Comments: Appear to be drilling straigt down bedding
B	92.27	94.42		STRUC	gouge seam @ 30 deg to CA.	
B	95.58	97.14		STRUC	Str BC, 10% gouge, no orientation.	Strg BC, - 10% go - frags subang to 20 cm, avg 3.0 cm
B	101.55	102.60		STRUC	Mod BC, 10% gouge @ 50 deg to CA.	
B	103.77	104.15		STRUC	20% gouge to frcs @ 50 deg to CA.	
B	104.15	105.39		LITH	lt gry	
B	105.39	106.07		STRUC	Str BC	
B	106.07	107.59		STRUC	Str BC.	
B	107.59	118.42		ALTN	lt to med grn mod, skarn altn.	Start of mod skarn altn- lt to med grn colour imparted to rocks, up to 40% of rock is med grn layers. Banding changes orientation to 25° to CA to EOH
B	112.02	113.66		STRUC	Mod-str BC, 20% gouge to frcs @ 45 to CA.	
B	118.42	119.89		ALTN	Intense skarn altn, dk grn.	Dk grn- strgly skarn altd - heavy rock - ~ 90% skarn minerals. 3% vfg py along banding - possible 5% blue gry vfg sulfide (starinite?) as fine lamination
B	119.89	120.70		STRUC	Str BC, 20% gouge to frcs @ 60 deg to CA.	
B	120.70	122.22		ALTN	lt to med grn mod, skarn altn.	DAP 107.59 to 118.42 m

HOLE: **DG95-142C**

Unit	From	To	Lithology	Heading	Capsule	Description
A	122.22	122.22	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-142C**
SECTION : **Pad Site 1**

AZIMUTH : **90.0** NORTH : **101,528.9**
DIP : **-45.0** EAST : **463,847.3**
METERS : **122.2** ELEV. : **1,394.7**

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72214	core	9.14	9.71	2.74	0.02	
72215	core	9.71	11.58	3.78	0.02	
72216	core	11.58	12.82	5.60	0.02	
72217	core	12.82	14.37	4.20	0.02	
72218	core	14.37	14.90	3.52	0.02	
72219	core	14.90	16.00	5.00	0.02	
72220	core	16.00	17.34	2.86	0.02	
72221	core	17.34	18.29	3.80	0.02	
72222	core	18.29	19.27	4.06	0.02	
72223	core	19.27	20.35	4.48	0.02	
72224	core	20.35	21.31	3.84	0.02	
72225	FDM-Std			0.00	0.54	
72226	core	21.31	22.46	5.12	0.02	
72227	core	22.46	23.62	4.82	0.02	
72228	core	23.62	25.04	5.88	0.02	
72229	core	25.04	26.40	5.02	0.02	
72230	core	26.40	27.57	4.22	0.66	
72231	core	27.57	28.73	4.60	0.18	
72232	core	28.73	30.29	5.92	0.02	
72233	core	30.29	31.97	7.52	0.02	
72234	core	31.97	32.72	3.42	0.02	
72235	core	32.72	34.47	8.62	0.02	
72236	core	34.47	35.28	3.00	0.02	
72237	core	35.28	36.36	5.48	0.02	
72238	core	36.36	36.75	1.42	0.02	
72239	core	36.75	37.14	2.50	0.02	
72240	Blank			0.88	0.02	
72241	core	37.14	38.28	4.66	0.02	
72242	core	38.28	39.46	5.42	0.02	
72243	core	39.46	40.03	2.42	0.02	
72244	core	40.03	41.34	5.82	0.02	
72245	core	41.34	43.06	7.36	0.02	
72246	core	43.06	44.38	6.04	0.02	
72247	core	44.38	45.60	5.70	0.02	
72248	core	45.60	46.72	4.56	0.02	
72249	core	46.72	48.16	5.80	0.02	
72250	core	48.16	49.53	5.82	0.02	
72251	core	49.53	50.94	5.18	0.02	
72252	core	50.94	51.21	1.46	0.02	
72253	core	51.21	52.76	7.90	0.02	
72254	core	52.76	52.90	0.92	0.02	
72255	FDM-Std			0.00	0.63	
72256	core	52.90	54.74	8.20	0.03	
72257	core	54.74	55.15	1.36	0.02	

HOLE : **DG95-142C**

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72258	core	55.15	56.16	4.14	0.02	
72259	core	56.16	56.92	3.78	0.02	
72260	core	56.92	58.60	7.16	0.02	
72261	core	58.60	59.28	1.44	0.09	
72262	core	59.28	60.11	3.12	0.03	
72263	core	60.11	60.65	2.56	0.02	
72264	core	60.65	61.76	3.94	0.02	
72265	core	61.76	62.40	4.82	0.02	
72266	core	62.40	65.06	6.20	0.02	
72267	core	65.06	67.06	6.30	0.02	
72268	core	67.06	68.07	3.62	0.02	
72269	core	68.07	69.49	5.90	0.02	
72270	Blank			0.58	0.02	
72271	core	69.49	70.83	6.14	0.02	
72272	core	70.83	72.19	5.42	0.02	
72273	core	72.19	73.38	3.34	0.02	
72274	core	73.38	74.56	3.64	0.02	
72275	core	74.56	76.20	2.98	0.02	
72276	core	76.20	77.10	2.86	0.02	
72277	core	77.10	78.30	4.68	0.02	
72278	core	78.30	78.94	2.80	0.02	
72279	core	78.94	79.10	2.72	0.02	
72280	core	79.10	80.42	2.82	0.02	
72281	core	80.42	81.97	4.82	0.06	
72282	core	81.97	83.15	4.12	0.03	
72283	core	83.15	84.73	6.14	0.02	
72284	core	84.73	86.55	7.18	0.02	
72285	FDM-Std			0.00	0.54	
72286	core	86.55	88.04	5.56	0.02	
72287	core	88.04	89.61	7.10	0.02	
72288	core	89.61	91.44	3.52	0.02	
72289	core	91.44	92.27	3.36	0.02	
72290	core	92.27	93.25	3.88	0.02	
72291	core	93.25	94.42	4.90	0.02	
72292	core	94.42	95.58	5.50	0.02	
72293	core	95.58	97.14	5.16	0.02	
72294	core	97.14	98.63	5.30	0.02	
72295	core	98.63	99.97	5.90	0.02	
72296	core	99.97	101.55	5.88	0.02	
72297	core	101.55	103.03	6.34	0.02	
72298	core	103.03	103.77	4.42	0.02	
72299	core	103.77	104.15	0.72	0.02	
72300	Blank			0.60	0.02	
72301	core	104.15	105.39	5.44	0.02	
72302	core	105.39	106.07	3.66	0.02	
72303	core	106.07	107.59	5.92	0.02	
72304	core	107.59	108.84	5.24	0.02	
72305	core	108.84	109.05	3.88	0.02	
72306	core	109.05	110.75	6.12	0.02	
72307	core	110.75	112.02	6.10	0.02	
72308	core	112.02	113.66	8.40	0.02	

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72309	core	113.66	114.56	3.90	0.02	
72310	core	114.56	115.88	7.26	0.02	
72311	core	115.88	117.45	7.90	0.02	
72312	core	117.45	118.42	6.06	0.02	
72313	core	118.42	119.89	7.36	0.02	
72314	core	119.89	120.70	6.12	0.02	
72315	FDM-Std			0.00	0.48	
72316	core	120.70	122.22	9.10	0.02	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-143C**
SECTION : **pad site 1**

AZIMUTH : **0.0** NORTH : **101,528.90**
DIP : **-45.0** EAST : **463,847.30**
METERS : **91.44** ELEV. : **1,394.70**

Logged By : **C. Swanson**

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	9.14	CSN			
A	9.14	18.32	GRD	ALTN	Mod ser, mod lim.	ALTN: Mod ser to fsps STRUC: Wk BC, occasional zones of strg BC WX: Mod lim to frc surfs and to zones of strg wx/BC VEINS: 11.5 per m of rosy-beige qtz veins LC: Gradational
B	11.58	11.83		WX	str weathered, crumbly	
A	18.32	20.73	Gouge	STRUC	GRD, str ser + clay + lim.	LITH: GRD ALTN: Strg to intense ser & clay altn STRUC: Crushed, microbx'd, gougy with 20% go in seams at 60° to CA WX: Strg lim, pervasive altn and strg to frc surfs VEINS: None evident LC: Gradational decrease in altn and lim staining
A	20.73	25.15	GRD	ALTN	Wk ser, wk-mod lim.	ALTN: Wk ser to fsps STRUC: DAP 9.14 to 18.32m WX: Wk to mod lim to frc surfs VEINS: < 1 per m LC: Gradational
A	25.15	31.35	FZ	STRUC	Int lim + ser + clay alteration.	LITH: GRD - Rusty ALTN: Very strg to intense ser & clay STRUC: Gougy zone at 35° to CA from 26.82 to 29.23m. Otherwise modly brkn core with frags to 40 cm avg 10cm, intensely ser & clay alt'd and lim stained WX: Intense lim staining pervasive VEINS: One qtz vn noted at 30.8m LC: Gradational
B	30.32	30.51		STRUC	gouge zone @ 45 deg to CA.	
A	31.35	42.26	GRD	STRUC	Crushed, microbx'd, 10% gouge.	LITH: GRD - med grn ALTN: Mod to strg chl +/- ep +/- ser +/- cc altn imparting a med grn colour to the rock (H btwn 3 &4) STRUC: Strgly micro bx'd, gougy mod to strgly brkn ~ 10% go to frcs. Gougy frcs from 40 to 60° to CA WX: Wk patchy lim VEINS: Rare < 1 per 5m LC: Gradational Comments: Matches description of GRD in 142 from 60.11 to 92.27m,

Unit	From	To	Lithology	Heading	Capsule	Description
						(looks like same altn zone)
B	32.27	32.66		STRUC	Gouge zone @ 50 deg to CA.	
C	33.27	34.00		VN		selv to qtz vn
C	34.00	34.27		VN		crushed, lim stained qtz vn
C	34.27	35.26		VN		other selv to qtz vn noted above
C	35.26	36.20		STRUC		gougy, crushed, str BC
C	36.20	36.52		STRUC		gougy, crushed, go zone at 40° to CA with qtz vn
C	38.21	38.45		VN		DAP 36.20 to 36.52m with go at 60° to CA - qtz vn is crushed, no angle available
C	39.98	41.53		ALTN		str pervasive cc alt'n imparting a lt grn colour to rock
A	42.26	91.44	GRD	ALTN	Patchy grn cc + chl +/-ep altn, microbx'd.	LITH: GRD - med gry with patchy grn ALTN: Patchy strg cc & chl +/- ep altn imparting a patchy gry & grn colour STRUC: Mod BC with go (cc & chl) to frc surfs. Zones of patchy microbx'n in the more strgly alt'd zones WX: No lim, except in one zone from 52.16 to 54.0 proximal to a sulfide qtz vn in a brkn zone VEINS: 1-3 per 2 m
B	45.32	45.96		STRUC	Microbrecciated zone w/gougy frcs @ 45 deg	
C	51.21	52.16		ALTN		str chl +/- cc & up alt'n crushed, micro bx'd, gougy
B	52.16	52.66		STRUC	str lim, mod-str BC, str bleached ser+cc altd.	
B	52.66	53.08		VN	Qtz + aspy + py vn 70 deg, 40cm wide.	
B	53.08	54.01		ALTN	Str ser+cc altd, vn selvage.	
B	59.17	59.78		VN	2 - qtz+aspy vns, 70 deg, 2cm wide.	

HOLE: **DG95-143C**

Unit	From	To	Lithology	Heading	Capsule	Description
C	59.17	59.78		VN		two qtz & aspy vns @ 70° to CA - 4 cm wide and 5 cm wide
C	60.60	61.71		ALTN		cc & ser & chl alt'd, lt grn colour
B	63.28	64.50		STRUC	Mod BC, frcs 10 deg to CA w/cc+chl gouge.	
B	70.00	75.15		ALTN	Str ser+Fe-carb altd, lt y-grn, patchy int clay.	
B	78.02	78.42		ALTN	Str ser+Fe-carb altd, lt y-grn.	
B	79.47	79.67		ALTN	str ser+chl+cc altd, lt to dk grn.	
B	79.67	80.26		VN	4 - Qtz vns, 2 to 8cm wide, @50 deg to CA.	Four qtz vns from 2 to 8.0 m at 50° to CA with tr Mo tr Aspy tr Py (no good selvage from 80.26 on)
B	87.32	88.80		STRUC	Gouge zone @ 35 deg to CA.	Strg cc & chl +/- ep alt'd med grn gry, sheared (and crushed) at 35° to CA. Planar fabric at 35° to CA
B	88.80	90.95		STRUC	Str BC, microbrecciated.	V. strgly brkn core imcrobx'd, frags subang to 18 cm- avg 4 cm. 10% go to frc surfs
B	90.95	91.44		ALTN	Str ser+Fe-carb altd, lt y-grn, patchy int clay.	
A	91.44	91.44	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-143C**
SECTION : **Pad Site 1**

AZIMUTH :	0.0	NORTH :	101,528.9
DIP :	-45.0	EAST :	463,847.3
METERS :	91.4	ELEV. :	1,394.7

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72317	core	9.14	10.35	2.26	0.02	
72318	core	10.35	11.58	4.78	0.02	
72319	core	11.58	11.83	1.20	0.02	
72320	core	11.83	13.21	5.10	0.02	
72321	core	13.21	13.49	1.28	0.02	
72322	core	13.49	14.18	2.76	0.02	
72323	core	14.18	14.58	1.76	0.02	
72324	core	14.58	15.04	1.76	0.02	
72325	core	15.04	15.35	1.84	0.02	
72326	core	15.35	16.15	4.72	0.02	
72327	core	16.15	17.75	4.10	0.02	
72328	core	17.75	18.32	2.00	0.02	
72329	core	18.32	19.42	4.74	0.02	
72330	Blank			0.74	0.02	
72331	core	19.42	20.73	5.58	0.02	
72332	core	20.73	22.34	6.86	0.02	
72333	core	22.34	23.34	3.86	0.02	
72334	core	23.34	24.35	3.18	0.02	
72335	core	24.35	25.15	4.60	0.02	
72336	core	25.15	26.82	5.26	0.02	
72337	core	26.82	27.89	5.18	0.02	
72338	core	27.89	29.23	4.96	0.02	
72339	core	29.23	30.32	4.18	0.02	
72340	core	30.32	30.51	0.72	0.02	
72341	core	30.51	31.35	3.32	0.02	
72342	core	31.35	32.27	3.94	0.02	
72343	core	32.27	32.66	2.54	0.02	
72344	core	32.66	33.27	3.98	0.02	
72345	FDM-Std			0.00	0.48	
72346	core	33.27	34.00	3.94	0.02	
72347	core	34.00	34.22	1.28	0.02	
72348	core	34.22	35.26	3.08	0.02	
72349	core	35.26	36.20	3.50	0.02	
72350	core	36.20	36.52	1.50	0.02	
72351	core	36.52	38.21	6.84	0.02	
72352	core	38.21	38.45	0.90	0.02	
72353	core	38.45	39.18	3.34	0.02	
72354	core	39.18	39.98	5.22	0.02	
72355	core	39.98	41.53	5.14	0.02	
72356	core	41.53	42.26	3.17	0.02	
72357	core	42.26	43.42	5.24	0.02	
72358	core	43.42	44.43	3.70	0.02	
72359	core	44.43	45.32	3.20	0.02	
72360	Blank			0.98	0.02	

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72361	core	45.32	45.96	2.82	0.02	
72362	core	45.96	47.44	5.66	0.02	
72363	core	47.44	48.85	6.00	0.02	
72364	core	48.85	50.26	5.98	0.02	
72365	core	50.26	51.21	4.22	0.02	
72366	core	51.21	52.16	5.50	0.15	
72367	core	52.16	52.66	1.10	6.30	
72368	core	52.66	53.08	1.06	40.02	
72369	core	53.08	54.01	3.72	0.21	
72370	core	54.01	55.02	1.86	0.02	
72371	core	55.02	56.68	8.84	0.02	
72372	core	56.68	58.34	9.70	0.02	
72373	core	58.34	59.17	3.02	0.02	
72374	core	59.17	59.78	3.42	0.06	
72375	FDM-Std			0.00	0.48	
72376	core	59.78	60.66	2.58	0.02	
72377	core	60.66	61.71	3.86	0.02	
72378	core	61.71	63.28	8.14	0.02	
72379	core	63.28	64.50	2.88	0.02	
72380	core	64.50	65.90	5.58	0.02	
72381	core	65.90	66.83	3.90	0.02	
72382	core	66.83	67.92	4.40	0.02	
72383	core	67.92	69.12	5.32	0.02	
72384	core	69.12	70.00	3.30	0.02	
72385	core	70.00	70.60	2.98	0.02	
72386	core	70.60	72.00	5.00	0.02	
72387	core	72.00	72.54	2.46	0.02	
72388	core	72.54	74.05	6.38	0.02	
72389	core	74.05	74.97	3.54	0.02	
72390	Blank			1.16	0.02	
72391	core	74.97	75.15	1.18	0.02	
72392	core	75.15	76.37	5.58	0.02	
72393	core	76.37	78.02	6.36	0.02	
72394	core	78.02	78.42	1.92	0.02	
72395	core	78.42	79.47	4.38	0.02	
72396	core	79.47	79.67	1.58	0.02	
72397	core	79.67	80.26	3.06	0.02	
72398	core	80.26	81.09	5.72	0.02	
72399	core	81.09	83.09	5.64	0.02	
72400	core	83.09	84.73	7.20	0.02	
72401	core	84.73	86.30	5.38	0.02	
72402	core	86.30	87.32	4.62	0.02	
72403	core	87.32	88.80	5.08	0.45	
72404	core	88.80	90.95	5.66	0.02	
72405	FDM-Std			0.00	0.54	
72406	core	90.95	91.44	1.68	0.03	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-144C**
SECTION : **pad site 1**

AZIMUTH : **0.0** NORTH : **101,546.80**
DIP : **-90.0** EAST : **463,758.90**
METERS : **30.18** ELEV. : **1,388.80**

Logged By : **C. Swanson**

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	4.57	CSN			
A	4.57	30.18	GRD	WX	Fresh, wk patchy weathered zones.	LITH: 20% black biots to 4 mm, euhedral, 1-3% grn amphibole, euhedral to 1 cm, 30% rosy-beige transparent qtz grains to 5 mm, 5% wht K-spar (?) phenos (rectangular - stubby) to 2 mm. All in fine grained gry feldspathic mx. Phaneritic rock ALTN: None except in wx'd zones and as vn selvs STRUC: Wk BC WX: Patchy zones of ser with wk lim wx, making the rock crumbly, brnish-wht coloured - with occasional core loss to these zones. VEINS: Rosy-beige transparent qtz +/- fsp with fsp+/- cc +/- chl altn envelopes/selvs. No apparent sulfides LC: EOH
B	4.57	5.79		WX	30% recovery, str weathered.	
B	9.98	10.35		WX	60% recovery, str weathered.	
B	11.40	12.76		WX	80% recovery, str weathered.	
C	24.08	24.28		LITH		mafic looking, dk grn xenolith margins of 80° to CA
A	30.18	30.18	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-144C**
SECTION : **Pad Site 1**

AZIMUTH :	0.0	NORTH :	101,546.8
DIP :	-90.0	EAST :	463,758.9
METERS :	30.2	ELEV. :	1,388.8

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72407	core	4.57	5.79	1.24	0.02	
72408	core	5.79	7.10	4.85	0.02	
72409	core	7.10	8.84	5.96	0.02	
72410	core	8.84	9.98	5.20	0.02	
72411	core	9.98	10.35	1.14	0.02	
72412	core	10.35	11.40	4.10	0.02	
72413	core	11.40	12.76	4.30	0.02	
72414	core	12.76	14.55	8.34	0.02	
72415	core	14.55	16.21	6.14	0.02	
72416	core	16.21	17.78	6.38	0.02	
72417	core	17.78	17.98	1.12	0.02	
72418	core	17.98	19.51	6.14	0.02	
72419	core	19.51	20.42	3.50	0.02	
72420	Blank			1.00	0.02	
72421	core	20.42	20.84	4.75	0.02	
72422	core	20.84	22.13	2.00	0.02	
72423	core	22.13	22.53	1.80	0.02	
72424	core	22.53	24.08	6.90	0.02	
72425	core	24.08	24.28	2.56	0.02	
72426	core	24.28	25.01	2.78	0.02	
72427	core	25.01	25.22	1.54	0.02	
72428	core	25.22	26.68	6.38	0.02	
72429	core	26.68	28.35	7.42	0.02	
72430	core	28.35	30.16	7.80	0.02	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-145C**
SECTION : **pad site 1**

AZIMUTH : **0.0** NORTH : **101,629.90**
DIP : **-45.0** EAST : **463,576.00**
METERS : **75.59** ELEV. : **1,375.10**

Logged By : **C. Swanson**

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	12.19	CSN			
A	12.19	32.81	GRD	WX	Wk-mod patchy lim.	LITH: DAP 4.57 to 30.16m in DG95-144 ALTN/WX: Wk to mod patchy lim STRUC: Patchy mod BC in the more strgly lim alt'd zones VEINS: Qtz & fsp with fsp & cc & chl selvs. approx 1 per 3 m LC: Gradational
C	12.19	13.95		STRUC		mod BC, mod lim
C	15.70	15.80		LITH		xenolith - dk grn mafic rich
C	23.77	25.26		VN		as well as the 3 qtz vns there is a 1 cm fsp vn (lt gry with gradational margins) at 02° to CA (subparallel to core axis)
B	26.82	27.15		WX	intense lim, possible water path.	
B	28.75	32.81		STRUC	mod-str lim, mod BC	
A	32.81	75.59	GRD	WX	wk lim.	LITH: DAP 12.19 to 32.18 m ALTN/WX: Wk patchy wx STRUC: Wk BC VEINS: 1 per 3-5 m no apparent mineralization LC: EOH
B	45.50	46.03		WX	intense lim, possible water path.	
B	46.67	47.61		WX	mod weathered, crumbly.	
B	49.76	54.25		WX	mod weathered, crumbly.	Modly wx'd zone. Modly frc'd with strg patchy ser +/- clay altn of fsps prox to frcs as well wk cc. Rock is slightly crumbly (prox to frcs) Wk lim
B	57.30	57.80		WX	mod lim stained fractures.	
B	58.72	59.02		WX	intense lim to frcs @ 50, possible water path.	
B	61.20	61.48		WX	intense lim to frcs @ 50, possible water path.	

HOLE: **DG95-145C**

Unit	From	To	Lithology	Heading	Capsule	Description
B	67.01	67.21		VN	1cm QV w/10% aspy @ 70 deg to CA.	
B	71.91	72.37		WX	intense lim to frcs @ 50, possible water path.	
C	75.00	75.59		STRUC		rubbly brkn zone with 50% core loss
A	75.59	75.59	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-145C**
SECTION : **Pad Site 1**

AZIMUTH : **0.0** NORTH : **101,629.9**
DIP : **-45.0** EAST : **463,576.0**
METERS : **75.6** ELEV. : **1,375.1**

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72431	core	12.19	13.95	4.48	0.02	
72432	core	13.95	14.77	4.20	0.02	
72433	core	14.77	15.45	3.30	0.02	
72434	core	15.45	16.47	3.56	0.02	
72435	FDM-Std			0.00	0.48	
72436	core	16.47	17.00	3.52	0.02	
72437	core	17.00	17.61	2.30	0.02	
72438	core	17.61	18.53	5.70	0.02	
72439	core	18.53	19.75	5.08	0.02	
72440	core	19.75	21.53	7.70	0.02	
72441	core	21.53	22.40	3.46	0.02	
72442	core	22.40	23.77	8.02	0.02	
72443	core	23.77	25.26	4.64	0.02	
72444	core	25.26	26.82	6.44	0.02	
72445	core	26.82	27.15	4.90	0.02	
72446	core	27.15	28.75	2.36	0.02	
72447	core	28.75	30.64	6.84	0.02	
72448	core	30.64	30.88	1.04	0.02	
72449	core	30.88	31.24	2.08	0.02	
72450	Blank			0.42	0.02	
72451	core	31.24	32.81	6.64	0.02	
72452	core	32.81	33.72	5.06	0.02	
72453	core	33.72	35.30	7.36	0.02	
72454	core	35.30	36.85	6.84	0.02	
72455	core	36.85	37.07	2.68	0.02	
72456	core	37.07	38.28	3.14	0.02	
72457	core	38.28	39.67	5.22	0.02	
72458	core	39.67	41.12	5.62	0.02	
72459	core	41.12	42.59	6.34	0.02	
72460	core	42.59	43.66	4.88	0.02	
72461	core	43.66	44.20	1.80	0.02	
72462	core	44.20	44.50	0.72	0.02	
72463	core	44.50	45.50	3.04	0.02	
72464	core	45.50	46.03	1.96	0.51	
72465	FDM-Std			0.00	0.48	
72466	core	46.03	46.67	3.12	0.02	
72467	core	46.67	47.61	4.18	0.02	
72468	core	47.61	48.70	3.72	0.02	
72469	core	48.70	49.76	4.60	0.02	
72470	core	49.76	50.28	2.28	0.02	
72471	core	50.28	51.62	5.48	0.02	
72472	core	51.62	52.82	4.82	0.02	
72473	core	52.82	54.25	5.36	0.02	
72474	core	54.25	55.71	6.18	0.02	

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72475	core	55.71	57.30	6.44	0.02	
72476	core	57.30	57.80	2.76	0.02	
72477	core	57.80	58.72	3.46	0.02	
72478	core	58.72	59.02	0.90	0.02	
72479	core	59.02	60.35	4.58	0.02	
72480	Blank			0.40	0.02	
72481	core	60.35	60.35	3.06	0.02	
72482	core	61.20	61.20	0.90	0.02	
72483	core	61.48	61.48	6.96	0.02	
72484	core	63.09	63.09	3.96	0.02	
72485	core	63.91	63.91	1.64	0.02	
72486	core	64.33	64.33	7.60	0.02	
72487	core	66.16	66.16	4.24	0.02	
72488	core	67.01	67.01	0.66	0.15	
72489	core	67.21	67.21	7.12	0.02	
72490	core	68.90	68.90	6.74	0.02	
72491	core	70.61	70.61	4.30	0.02	
72492	core	71.91	71.91	1.94	0.02	
72493	core	72.37	72.37	7.80	0.02	
72494	core	74.29	74.29	3.30	0.02	
72495	FDM-Std			0.00	0.48	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-146C**
SECTION : **pad site 1**

AZIMUTH : **0.0** NORTH : **101,284.30**
DIP : **-90.0** EAST : **463,335.00**
METERS : **30.18** ELEV. : **1,338.00**

Logged By : **C. Swanson**

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	4.57	CSN			
A	0.00	30.18	GRD	WX	Intensely weathered.	LITH: 20% black biots to 4 mm, euhedral, 1-3% grn amphibole, euhedral to 1 cm. 30% rosy-beige transparent qtz grains to 5 mm, 5% wht K-spar(?) phenos (stubby- rectangular) to 2 mm. All in a fine grained gry feldspathic mx. Phaneritic. ALTN/WX: (Aprox 4 to 5m of fresh rock) Strong to intensely wx'd, brnish coloured. Intense ser altn to fsps - almost wx'd to dirt in some places. STRUC: Mod BC, where wx'd the rock is very crumbly, friable VEINS: Rare, ~ 1 per 5 m LC: EOH
B	4.57	5.79		ALTN	unaltered, med gry	
C	5.79	8.84		WX		5% recovery - intensely (ser alt'd) wx 'd - lim stained - (dirt) Too little to split into two
C	8.84	10.36		WX		10 % recovery - intense ser alt'n - crumbly, wx'd - almost dirt
C	10.36	11.89		WX		50% recovery - intense ser alt'n - crumbly, wx'd - almost dirt
C	11.89	13.41		WX		60% recovery - intense ser alt'n - crumbly, wx'd - almost dirt
C	13.41	14.94		WX		50% recovery - intense ser alt'n - crumbly, wx 'd- almost dirt
B	14.94	15.50		WX	mod weathered, gradational into unaltered.	
B	15.50	16.17		ALTN	unaltered, med gry.	
C	16.17	17.98		WX		strly wx - crumbly friable- but not totally crumbled, still relatively competent
B	17.98	18.63		ALTN	unaltered, med gry.	
C	17.98	18.63		WX		"fresh" GRD
C	18.63	19.35		WX		strly wx - crumbly friable- but not totally crumbled, still relatively competent
B	19.35	20.22		WX	wk weathered.	

HOLE: **DG95-146C**

Unit	From	To	Lithology	Heading	Capsule	Description
C	20.22	21.03		WX		strly wx - crumbly friable- but not totally crumbled, still relatively competent
C	21.03	22.37		WX		strly wx - crumbly friable- but not totally crumbled, still relatively competent
C	22.37	24.08		WX		~ 20% recovery - intensely wx, ser alt'd, brn dirt
C	24.08	25.03		WX		60% recovery - strly to intensely wx'd, ser alt'd, friable, broken core
B	25.03	27.13		ALTN	unaltered, med gry.	
C	27.13	30.18		WX		strly wx'd - crumbly friable - but not totally crumbled, still relatively competent
A	30.18	30.18	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-146C**
SECTION : **Pad Site 1**

AZIMUTH :	0.0	NORTH :	101,284.3
DIP :	-90.0	EAST :	463,335.0
METERS :	30.2	ELEV. :	1,338.0

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
72496	core	4.57	5.79	4.46	0.02	
72497	core	5.79	8.84	0.40	0.02	
72498	core	8.84	10.36	0.66	0.02	
72499	core	10.36	11.89	2.44	0.02	
72500	core	11.89	13.41	3.62	0.02	
73251	core	13.41	14.94	2.58	0.02	
73252	core	14.94	15.50	1.94	0.02	
73253	core	15.50	16.17	3.28	0.02	
73254	core	16.17	17.98	6.20	0.02	
73255	core	17.98	18.63	3.36	0.02	
73256	core	18.63	19.35	0.86	0.02	
73257	core	19.35	20.22	4.20	0.02	
73258	core	20.22	21.03	3.56	0.02	
73259	core	21.03	22.37	4.98	0.02	
73260	Blank			0.88	0.02	
73261	core	22.37	24.08	1.76	0.02	
73262	core	24.08	25.03	2.52	0.02	
73263	core	25.03	26.23	4.86	0.02	
73264	core	26.23	27.13	3.66	0.02	
73265	core	27.13	28.50	5.00	0.02	
73266	core	28.50	30.18	4.96	0.02	

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-147C**
SECTION : **pad site 1**

AZIMUTH : 0.0 NORTH : 100,954.90
DIP : -90.0 EAST : 463,534.20
METERS : 30.18 ELEV. : 1,378.50

Logged By : C. Swanson

Unit	From	To	Lithology	Heading	Capsule	Description
A	0.00	4.57	CSN			
A	4.57	30.18	GRD	WX	Fresh w/rare patches of str lim.	LITH: DAP 4.57 to 30.16 m in DG95-144 ALTN: ? possibly wk ser to fsps otherwise fresh STRUC: Wk BC WX: Rare patches of strg lim altn along frcs VEINS: ~ 1 per 3 m LC: EOH
B	6.95	7.32		WX	intense lim along frcs at 30 to CA.	
B	17.58	18.21		WX	str lim to frcs.	
B	24.40	25.45		LITH	15cm wide at 10 deg to CA, white, blocky frc.	
A	30.18	30.18	EOH			

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE **DG95-147C**
SECTION : **Pad Site 1**

AZIMUTH :	0.0	NORTH :	100,954.9
DIP :	-90.0	EAST :	463,534.2
METERS :	30.2	ELEV. :	1,378.5

GOLD ASSAY RESULTS

SAMPLE NUMBER	TYPE	FROM (m)	TO (m)	WEIGHT (kg)	FIRE ASSAY (g/T)	METALLIC (g/T)
73267	core	4.57	5.79	6.04	0.02	
73268	core	5.79	6.95	4.98	0.02	
73269	core	6.95	7.32	1.54	0.02	
73270	core	7.32	8.84	6.08	0.02	
73271	core	8.84	10.34	6.04	0.02	
73272	core	10.34	11.89	6.64	0.02	
73273	core	11.89	14.20	9.88	0.02	
73274	core	14.20	15.84	6.34	0.02	
73275	FDM-Std			0.00	0.48	
73276	core	15.84	17.58	8.20	0.02	
73277	core	17.58	18.21	2.62	0.02	
73278	core	18.21	19.48	5.00	0.02	
73279	core	19.48	21.03	3.86	0.02	
73280	core	21.03	21.81	5.42	0.02	
73281	core	21.81	23.48	7.60	0.02	
73282	core	23.48	24.40	4.02	0.02	
73283	core	24.40	25.45	4.54	0.02	
73284	core	25.45	27.13	7.08	0.02	
73285	core	27.13	29.92	6.78	0.02	
73286	core	29.92	30.18	4.92	0.02	

APPENDIX II

DRILL HOLE LOGS
+
AU ASSAYS

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-080R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5						O/B											Overburden		
5	10						O/B													
10	15						O/B													
15	20						O/B													
20	25	8:50 AM	1001	11.88	0.30	25%	GRD	rusty				5		70%	tr					Welding on casing
25	30	9:50	1002	5.68	0.39	25%	GRD	rusty				5		80%	tr			3 qtz veins 1 cb vein		Small sample; changed drill bit 30 min.
30	35	9:55	1003	14.08	0.09	25%	GRD	rusty				5	5	95%	tr					
35	40	10:15	1004	10.32	0.27	25%	GRD	50% rusty & lt gry				4	5	95%	tr					
40	45	11:00	1005	13.10	3.69	25%	GRD	50% rusty & lt gry	3% chl	n/a		4	5	95%	tr					Added rod
45	50	11:15	1006	10.06	0.21	25%	GRD	50% rusty & lt gry				4	5	75%	1%					
50	55	11:25	1007	7.72	0.09	25%	GRD	rusty/gry				5	5	85%	0.5%					
55	60	11:35	1008	8.86	0.09	25%	GRD	rusty				5	5	85%	tr					
60	65	1:00 PM	1009	9.54	0.66	25%	GRD	rusty				5	1	85%	1%					Problems with drill - air in track
65	70	1:02	1010	11.30	0.18	25%	GRD	rusty				5	1	85%	1%					
70	75	1:05	1011	9.52	0.09	25%	GRD	rusty				5	1	85%	1%					
75	80	1:07	1012	10.64	<0.03	25%	GRD	rusty				5	5	95%	tr					
80	85	1:10	1013	10.65	0.63	25%	GRD	rusty				5	5	95%	tr					
85	90	1:15	1014	10.58	0.42	25%	GRD	rusty/gry				4	5	95%	tr					
90	95	1:25	1015	12.50	1.59	25%	GRD	rusty/gry				4	5	75%	tr					
95	100	1:30	1016	8.88	3.60	25%	GRD	rusty/gry				4	5	70%	tr					
100	105	1:40	1017	11.28	0.48	25%	GRD	rusty/gry				4	5	80%	2%					Added rod
105	110	1:45	1018	11.98	0.30	25%	GRD	rusty/gry				4	5	80%	1%					
110	115	1:50	1019	13.96	1.44	25%	GRD	rusty/gry				5	5	80%	tr					
			1020	---	0.27	GTS-1														
115	120	1:55	1021	12.66	2.46	25%	GRD	rusty/gry				4	5	75%	tr					
120	125	2:05	1022	11.28	0.27	25%	GRD	lt gry				4	3	80%	1%					Added rod
125	130	2:15	1023	12.70	1.98	25%	GRD	dk gry w rust				3	3	80%	tr					
130	135	2:20	1024	13.44	1.23	25%	GRD	gry/rust				3	5	75%	2%					
135	140	2:24	1025	14.64	0.39	25%	GRD	gry/rust				3	5	75%	tr			Clay - ?fault		
140	145	?	1026	11.18	0.27	25%	?	?				?	?	75%	?					Added rod
145	150	2:35	1027	13.58	0.99	25%	GRD	grey				3	3	75%	0%		aspy			
150	155	2:45	1028	12.50	0.21	25%	GRD	gry/rust				4	2	75%	0%					
155	160	2:50	1029	13.10	<0.03	25%	GRD	gry/rust				3	2	75%	0%		?v.g.			
160	165	3:00	1030	11.18	0.96	25%	GRD	gry/rust				4	3	75%	3%		aspy in qtz vein			Added rod
165	170	3:05	1031	11.04	2.58	25%	GRD	gry/rust				3	2	75%	tr					
170	175	3:10	1032	11.60	6.06	25%	GRD	gry/rust				4	2	75%	2%					

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-080R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
175	180	3:14	1033	11.52	0.18	25%	GRD	gry/rust				4	2	75%	tr					
180	185	3:30	1034	9.40	0.69	25%	GRD	gry/rust				4		75%	tr			184ft first water		Added rod
185	190	3:32	1035	10.12	0.15	25%	GRD	gry/rust				5		75%	tr					
190	195	3:34	1036	12.36	0.57	25%	GRD	gry/rust				5	2	75%	0%					
195	200	3:37	1037	13.04	1.11	25%	GRD	gry/rust				5	2	75%	tr					
200	205	3:50	1038	11.28	0.27	25%	GRD	gry/rust	tr chl	n/a		5		75%	tr		tr aspy			Added rod
205	210	3:54	1039	15.36	1.20	25%	GRD	gry/rust				5	2	75%	tr		aspy, py			
			1040	---	0.33	GTS-1														
210	215	3:56	1041	11.10	0.30	25%	GRD	lt grn	chl	n/a		3	5	75%	tr		aspy			
215	220	3:58	1042	12.90	0.48	25%	GRD	bw rusty				4	5	80%	2%					
220	225	4:26	1043	11.04	0.45	25%	GRD	bw rusty				5	5	95%	tr					Added rod
225	230	4:30	1044	11.86	0.27	25%	GRD	bw rusty				5	5	95%	1%					
230	235	4:35	1045	15.94	1.02	25%	GRD	lt grn	chl	n/a		2	5	95%	tr			Chl alt'd / bleached		
235	240	4:37	1046	15.00	1.11	25%	GRD	dk gry	chl	n/a		1	5	80%	1%					
240	245	4:46	1047	11.12	2.01	25%	GRD	gry grn	tr chl	n/a		4	5	80%	tr					Added rod
245	250	4:48	1048	14.24	0.33	25%	GRD	lt gry	chl	n/a		2	5	80%	1%					
250	255	4:50	1049	13.66	0.45	25%	GRD	gry bw	chl	n/a		5	5	80%	tr					
255	260	4:52	1050	16.28	0.15	25%	GRD	lt grn	chl	n/a		1	5	80%	tr					
260	265	5:05	1051	13.42	0.27	25%	GRD	lt grn	chl	n/a		1	5	80%	tr					Added rod
265	270	5:10	1052	15.48	0.63	25%	GRD	lt grn	chl	n/a		1	5	80%	1%					
270	275	5:15	1053	14.94	0.21	25%	GRD	lt grn	chl	n/a		1	5	80%	tr					
275	280	5:17	1054	15.90	0.27	25%	GRD	dk gry	chl	n/a		1		75%	1%		aspy, py	Clay		
280	285	5:25	1055	14.62	1.20	25%	GRD	grn gry	chl	n/a		1		75%	1%		aspy	Clay		Added rod
285	290	5:28	1056	14.66	0.45	25%	GRD	lt grn	chl	n/a		1	1	75%	tr					
290	295	5:29	1057	14.46	1.47	25%	GRD	grn bw	chl	n/a		2	1	75%	tr					
295	300	5:30	1058	15.74	9.45	25%	GRD	grn bw	chl	n/a		2	5	75%	1%					
300	305	5:44	1059	16.10	3.69	25%	GRD	lt grn	chl	n/a		1	5	75%	3%					Added rod
			1060	---	<0.03	NBM-1a														
305	310	5:45	1061	14.12	0.63	25%	GRD	lt grn	chl	n/a		1	5	80%	1%					
310	315	5:47	1062	12.76	2.67	25%	GRD	dk grn	chl	n/a		1	5	80%	2%		py			
315	320	5:50	1063	14.08	3.84	25%	GRD	grn bw	chl	n/a		3	5	80%	1%					
320	325	6:05	1064	11.72	3.12	25%	GRD	grn bw	chl	n/a		2	2	95%	1%					Added rod; hit water
325	330	6:10	1065	11.64	4.05	25%	GRD	grn bw	chl	n/a		3		95%	1%					?Contamination
330	335	?	1066	12.06	1.44	25%	GRD	grn bw	chl	n/a		3	?	?	?					
335	340	6:05	1067	11.86	0.57	25%	GRD	gry bw				4	1	75%	1%					
340	345	5/26/95 8:15	1068	14.96	1.02	25%	GRD	gry bw				4	1	75%	1%					End of shift - no night shift; added rod
345	350	8:25 AM	1069	8.74	1.65	25%	GRD	gry	pink Kspar	n/a		2	1	75%	2%					Lots of water at start of drilling; completed sample May 26

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-080R

INTERVAL From (feet)	INTERVAL To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
350	355	8:30	1070	9.32	4.26	25%	GRD	gry pink				2	1	75%	2%			Pink clay		
355	360	8:35	1071	9.22	0.33	25%	GRD	dk gry				1	1	75%	2%					Fine chips
360	365	8:40	1072	9.16	1.38	25%	GRD	dk gry				1	1	85%	1%			Lots of clay		Added rod
365	370	8:50	1073	8.20	1.92	25%	GRD	dk gry				1	2	85%	1%			Covered in clay - ?fault gouge		
370	375	8:55	1074	9.50	0.75	25%	GRD	dk grn	chl	n/a		1	5	85%	1%					
375	380	8:57	1075	9.70	1.74	25%	GRD	lt grn	chl/BIO	n/a		2	5	85%	1%					
380	385	9:15	1076	12.16	0.78	25%	GRD	lt grn	chl	n/a		1	5	85%	tr					Very fine chips; added rod
385	390	9:18	1077	13.72	0.15	25%	GRD	lt grn	chl	n/a		2	5	85%	tr					
390	395	9:24	1078	10.96	0.09	25%	GRD	gry grn	chl	n/a		1	5	85%	tr					
395	400	9:26	1079	11.44	0.48	25%	GRD	gry grn	chl	n/a		1	5	75%	tr					
			1080	---	0.30	GTS-1														
400	405	9:35	1081	13.24	0.90	25%	GRD	gry grn	chl	n/a		1	5	75%	tr					Added rod
405	410	9:38	1082	11.60	0.51	25%	GRD	gry grn	chl	n/a		1	5	75%	1%		BiS			
410	415	9:40	1083	11.52	1.95	25%	GRD	gry grn	chl	n/a		1	5	75%	1%					
415	420	9:44	1084	11.14	5.43	25%	GRD	lt grn	chl/epid	n/a		1	5	75%	2%		py			
420	425	9:50	1085	14.24	2.97	25%	GRD	lt grn	chl	n/a		1	5	75%	1%		aspy			Added rod
425	430	9:52	1086	7.32	1.59	25%	GRD	lt grn	chl	n/a		1	5	75%	3%		bismuth			
430	435	9:55	1087	7.44	3.12	25%	GRD	dk gry	tr chl	n/a		3	5	75%	tr					
435	440	10:00	1088	12.32	0.78	25%	GRD	dk gry	chl	n/a		1	5	75%	tr					
440	445	10:10	1089	10.98	0.33	25%	GRD	dk gry	tr chl	n/a		1	5	75%	tr					Added rod
445	450	10:20	1090	16.44	0.75	25%	GRD	dk gry	tr chl	n/a		1	5	75%	tr					Hit water
450	455	10:25	1091	11.00	0.69	25%	GRD	grn gry	tr chl	n/a		1	5	75%	tr					
455	460	10:30	1092	7.18	1.02	25%	GRD	grn gry	tr chl	n/a		1	5	75%	tr					Sample large because splitter not working properly
460	465	10:45	1093	10.14	2.25	25%	GRD	grn gry	chl	n/a		1	5	75%	1%					Added rod
465	470	10:55	1094	16.08	0.78	25%	GRD	dk gry	tr chl	n/a		1	5	75%	1%		py			Wet sample
470	475	11:02	1095	12.70	0.45	25%	GRD	lt gry	tr chl	n/a		1	5	75%	2%					
475	480	11:09	1096	12.72	0.63	25%	GRD	lt gry/grn	tr chl	n/a		1	5	75%	1%					Wt. of splits has improved - worked on Jones splitter
480	485	11:45	1097	8.96	0.57	25%	GRD	lt gry/grn	tr chl	n/a		1	5	75%	tr					Added rod
485	490	11:50	1098	14.70	0.69	25%	GRD	lt gry/grn	pink Kspar	n/a		1	5	75%	tr					
490	495	11:55	1099	14.10	0.18	25%	GRD	lt gry/grn	pink Kspar	n/a		1	5	75%	1%		aspy			
			1100	---	0.42	GTS-1														
495	500	12:00 PM	1101	14.10	0.39	25%	GRD	lt grn	chl	n/a		1	5	75%	2%		py			
500	505	12:10	1102	10.94	0.21	25%	GRD	dk gry	tr chl	n/a		1	5	75%	1%		cpy, po			Added rod
505	510	12:15	1103	10.86	0.42	25%	GRD	dk gry				1	5	75%	1%					
510	515	12:20	1104	13.24	0.87	25%	GRD	dk gry				1	5	75%	2%					

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-080R

INTERVAL From	INTERVAL To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
515	520	12:24	1105	12.58	0.81	25%	GRD	dk gry				1	5	75%	1%		po			Split not good
520	525	1:30	1106	19.94	0.75	25%	GRD	dk gry	BIO	n/a		1		75%	tr					Problems with water - flushed out rods with water; added methyl hydrate; added rod drilled wet; wet sample 2 bags
525	530	4:30	1107	13.00	1.29	25%	GRD	lt grn	chl	n/a		2		85%	tr					2 sample bags
530	535	4:40	1108	20.00	0.72	25%	?	?				?		?	?					Switched to collecting sample in pails
535	540	4:44	1109	10.24	0.30	25%	?	?				?		?	?					
540	545	4:50	1110	9.46	2.43	25%	?	?				?		?	?					Pails then bagged sample; missed numbered samples error was corrected
545	550	5:00	1111	10.72	0.39	25%	?	?				?		?	?					Missed numbered samples error was corrected
550	555	5:10	1112	13.64	0.30	25%	?	?				?		?	?					Missed numbered samples error was corrected
555	560	5:20	1113	10.84	0.69	25%	?	?				?		?	?					Missed numbered samples error was corrected; possible contamination from sluff from cyclone
560	565	5:45	1114	7.52	0.42	25%	?	?				?		?	?					Added rod; problems with water tank
565	570	5:55	1115	8.66	8.10	25%	?	?				?		?	?					
570	575	6:00	1116	9.96	0.81	25%	?	?				?		?	?					
575	580	6:10	1117	9.40	0.48	25%	?	?				?		?	?					
580	585	6:25	1118	9.82	0.48	25%	GRD	dk gry				1		?	tr					Added rod; began to drill with water
585	590	6:30	1119	9.36	1.14	25%	GRD	dk gry	BIO	n/a		1		?	1%					
			1120	---	0.39	GTS-1														
590	595	6:35	1121	6.76	0.15	25%	GRD	dk gry				1		?	tr					
595	600	6:45	1122	7.58	0.54	25%	GRD	dk gry				1		?	tr					
600	605	8:29	1123	6.86	0.81	25%	GRD	60% grn / 40% gry	chl	n/a		1	?	?	4%		py - coarse & cubic			Shift change; added rod
605	610	8:39	1124	3.50	0.27	25%	GRD	dk gry				1	?	80%	tr					Dry chips
610	615	8:43	1125	12.02	0.42	25%	GRD	dk gry				1	5	85%	tr					Dry chips
615	620	9:09	1126	12.12	0.57	25%	GRD	dk gry				1	?	85%	tr					Dry chips; hammer freezing
620	625	9:21	1127	10.04	0.30	25%	GRD	dk gry				1	5	85%	tr					Dry chips; added rod
625	630	9:26	1128	13.32	0.30	25%	GRD	dk gry				1	5	85%	1%					Dry chips
630	635	9:30	1129	10.40	0.39	25%	GRD	lt gry grn				1	5	95%	45%		py			Dry chips
635	640	9:33	1130	12.38	0.51	25%	GRD	lt gry grn				1	5	95%	30%					Dry chips
640	645	9:46	1131	11.68	0.75	25%	GRD	gry	chl flecks	n/a		1	5	40%	35%					Dry chips; added rod
645	650	9:50	1132	15.24	0.48	25%	GRD	lt gry grn				1	5	50%	3%					Dry chips
650	655	9:54	1133	12.94	0.21	25%	GRD	m gry grn				1	5	50%	tr					Dry chips
655	660	9:58	1134	13.66	0.27	25%	GRD	gry faint grn				1	5	60%	0%					Dry chips
660	665	10:10	1135	9.78	0.57	25%	GRD	lt gry				1	5	80%	2%					Dry chips; added rod
665	670	10:14	1136	13.92	12.06	25%	GRD	lt gry faint grn				1	5	60%	1%					Dry chips
670	675	10:17	1137	12.80	0.42	25%	GRD	lt grn gry				1	5	60%	1%					Dry chips
675	680	10:21	1138	10.70	0.21	25%	GRD	m grn gry				1	5	65%	0%					Dry chips
680	685	10:31	1139	10.60	0.93	25%	GRD	m grn gry				1	5	65%	0%					Dry chips; added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-080R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			1140	---	0.33	GTS-1														
685	690	10:35	1141	12.82	3.93	25%	GRD	dk gry grn				1	5	60%	1%					Dry chips
690	695	10:39	1142	11.42	0.39	25%	GRD	lt gry grn				1	5	60%	0%					Dry chips
695	700	10:42	1143	11.06	0.33	25%	GRD	lt gry				1	5	65%	10%					Dry chips
700	705	10:53	1144	10.56	0.39	25%	GRD	lt gry grn	chl flecks	n/a		1	5	65%	0%					Dry chips; added rod
705	710	10:57	1145	13.54	0.51	25%	GRD	lt grn gry				1	5	60%	0%					Dry chips
710	715	11:07	1146	12.36	0.81	25%	GRD	lt gry-tan				1	3	65%	tr					Dry chips; hammer freezing
715	720	11:10	1147	11.28	0.48	25%	GRD	m grn gry				1	5	50%	tr					Dry chips
720	725	11:20	1148	9.26	0.18	25%	GRD	m gry				1	5	65%	0%					Dry chips; added rod
725	730	11:23	1149	12.04	0.09	25%	GRD	gry				1	?	80%	0%					Dry chips
730	735	11:31	1150	12.02	0.51	25%	GRD	m gry grn				1	5	70%	0%					Dry chips; missed bag sequence out of order but corrected
735	740	11:36	1151	11.40	0.57	25%	GRD	m gry				1	5	65%	0%					Dry chips
740	745	11:57	1152	8.48	0.45	25%	GRD	m gry w tan				1	5	70%	tr					Dry chips; blow out hole; added rod
745	750	12:17 AM	1153	12.90	0.69	25%	GRD	m gry w tan				1	3	70%	0%					Dry chips, replaced broken O-rings
750	755	12:22	1154	11.76	0.30	25%	GRD	m gry tan				1	4	90%	2%					Dry chips
755	760	12:26	1155	11.10	0.18	25%	GRD	m grn				1	5	85%	0%					Dry chips
760	765	2:02	1156	2.00	0.15	25%	GRD	m gy				1	5	70%	0%					Dry chips; hole tight - removed some rods and blew out hole; added rods
765	770	2:38	1157	1.00	0.69	25%	no chips collected for this interval					?	?	?	?			?Fault		Blew out hole numerous times; very small sample
770	774		1158	8.34	0.45	25%	?	?				?	?	?	?					Sample was wet clumps; tripped out, could not penetrate, sample not complete
																				Note: problems with bit silting up. Tripped out 5:00-11:00am. Hole silted up due to caving. Tripped out 12:00-3:30pm. Attempted to tricone then decided not to tricone.
																				Shut hole down @3:30pm May 27. Could not keep casing in hole shoe needed.

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-081R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN Int	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5						O/B											Overburden		
5	10						O/B													
10	15						O/B													
15	20	5:50 PM	1159	21.26	0.39	25%	GRD	gry rusty				5	?	25%	0%					Coarse chips
			1160	---	0.42	GTS-1														
20	25	6:10	1161	17.40	1.62	25%	GRD	gry rusty				5	?	25%	0%					Coarse chips; add casing
25	30	7:41	1162	13.34	0.09	25%	GRD	rusty gry				5	?	25%	0%					25-45ft v high winds, duplicate samples small because sample blown away before reaches bag (esp. finer fraction); change from ODEX to reguler bit; add rod
30	35	7:43	1163	8.14	0.48	25%	GRD	rusty m gry				4	?	20%	0%					Delay - need new bit shroud
35	40	7:46	1164	8.20	0.15	25%	GRD	rusty gry				5	?	20%	0%					
40	45	7:56	1165	11.46	<0.03	25%	GRD	rusty gry				5	5	20%	tr					Add rod
45	50	7:59	1166	8.98	0.03	25%	GRD	rusty dk gry				5	0	15%	0%					New fastening technique used beginning with this sample
50	55	8:02	1167	9.28	0.42	25%	GRD	rusty gry				5	?	10%	tr					V coarse sample
55	60	8:07	1168	9.68	1.29	25%	GRD	rusty gry				5	?	30%	0%					
60	65	8:18	1169	9.94	0.21	25%	GRD	dk gry minor rusty				3	5	25%	0%					Add rod
65	70	8:21	1170	7.44	0.30	25%	GRD	rusty m gry				5	5	10%	0%					
70	75	8:35	1171	9.16	1.20	25%	GRD	rusty m gry				4	4	25%	2%					Duplicate samples continue to be smaller - attached more bags around splitter to act as shield from wind
75	80	8:37	1172	9.04	0.30	25%	GRD	rusty m gry				5	4	15%	0%					Both samples weighed 20kg
80	85	?	1173	11.20	0.48	25%	GRD	rusty m gry				5	4	30%	3%					Add rod
85	90	10:16	1174	13.36	5.91	25%	GRD	rusty m gry				5	3	60%	1%					Problems - ?cave @~83ft, rods stuck; attach blowback
90	95	10:52	1175	10.32	3.21	25%	GRD	rusty m gry				5	4	40%	20%					Hole continues to be blocked, rods unstuck but bit blocked - attempt to clean out hole; hydraulic leak fixed
95	100	10:57	1176	8.40	5.13	25%	GRD	rusty m gry				5	1	40%	3%		tr py			
100	105	11:05	1177	8.72	1.74	25%	GRD	rusty				5	5	55%	12%		tr py			Added rod
105	110	11:08	1178	2.24	4.89	25%	GRD	rusty m gry				4	5	35%	3%		tr py			
110	115	11:11	1179	5.88	3.42	25%	GRD	rusty m gry				4	5	35%	2%					
			1180	---	1.53	NBM-1b														
115	120	11:14	1181	10.30	3.42	25%	GRD	rusty m gry				4	5	40%	2%					
120	125	11:28	1182	10.50	6.27	25%	GRD	dk gry minor rusty				3	1	20%	0%					Added rod
125	130	11:33	1183	8.76	0.78	25%	GRD	rusty dk gry				5	2	20%	0%					
130	135	11:42	1184	8.52	0.69	25%	GRD	rusty dk gry				3	1	20%	0%			V hard rx		
135	140	11:48	1185	9.12	4.77	25%	GRD	rusty gry				5	5	35%	5%					
140	145	11:59	1186	10.94	7.41	25%	GRD	rusty gry				5	4	20%	tr					Added rod
145	150	12:06 AM	1187	9.36	11.10	25%	GRD	wh qtz				5	3	20%	95%			Top 3 ft of sample qtz vein		Sample weights 20 & 24lbs
150	155	12:12	1188	9.96	1.98	25%	GRD	grn gry rusty	chl			4	3	25%	tr		py, aspy			
155	160	12:19	1189	10.30	2.61	25%	GRD	rusty gry				5	1	20%	tr					
160	165	12:29	1190	9.64	0.96	25%	GRD	rusty lt gry				4	5	35%	3%					Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-081R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
165	170	12:38	1191	9.44	0.93	25%	GRD	rusty gry				5	1	20%	tr					Bit freezing
170	175	12:45	1192	8.22	0.72	25%	GRD	rusty gry				5	1	20%	0%					
175	180	12:54	1193	7.76	0.87	25%	GRD	rusty gry				4	1	20%	0%					
180	185	1:09	1194	7.98	2.49	25%	GRD	rusty gry				3	1	50%	0%					Added rod
185	190	1:21	1195	7.56	4.23	25%	GRD	rusty gry				4	1	40%	tr					
190	195	1:30	1196	9.46	1.71	25%	GRD	gry				2	1	40%	tr					Bit freezing
195	200	1:37	1197	8.28	0.27	25%	GRD	rusty				5	1	25%	0%					
200	205	1:49	1198	8.98	0.75	25%	GRD	rusty gry				4	1	40%	tr					Added rod
205	210	1:54	1199	10.80	1.50	25%	GRD	rusty gry				4	1	20%	tr					
			1200	---	0.33	GTS-1														
210	215	1:58	1201	8.92	0.99	25%	GRD	rusty gry				4	3	20%	0%					Weights of samples near equal
215	220	2:03	1202	9.04	1.11	25%	GRD	rusty gry				4	5	30%	2%					
220	225	2:13	1203	8.96	13.71	25%	GRD	rusty wh qtz gry				4	4	40%	50%					Added rod
225	230	2:18	1204	8.72	1.20	25%	GRD	rusty				5	1	25%	tr					
230	235	2:25	1205	8.24	3.60	25%	GRD	gry				3	1	65%	tr					
235	240	2:33	1206	7.94	1.65	25%	GRD	rusty & gry				5	1	70%	2%					
240	245	2:57	1207	9.54	3.75	25%	GRD	rusty				5	1	65%	2%					Add rod; shut down to add oil
245	250	3:05	1208	7.84	2.82	25%	GRD	rusty w wh qtz				5	1	50%	60%					Sample wts 20 &24lbs
250	255	3:10	1209	8.36	0.99	25%	GRD	rusty				5	1	40%	tr					
255	260	3:16	1210	9.22	1.05	25%	GRD	rusty gry				5	1	55%	tr					
260	265	3:26	1211	8.62	0.42	25%	GRD	rusty gry				4	1	55%	2%					Added rod; wts good
265	270	3:31	1212	8.44	0.42	25%	GRD	rusty gry				3	4	65%	tr					
270	275	3:35	1213	8.66	2.43	25%	GRD	rusty gry				3	1	65%	0%			Rx becoming grayer in colour		
275	280	3:38	1214	7.28	1.53	25%	GRD	rusty				5	2	50%	tr			Beginning to note clay		
280	285	3:47	1215	9.90	3.15	25%	GRD	rusty				5	1	40%	0%					Added rod
285	290	3:51	1216	8.28	6.33	25%	GRD	rusty wh				4	4	40%	15%					
290	295	3:56	1217	9.04	0.90	25%	GRD	lt gry				2	3	40%	30%			Qtz - v coarse pieces		
295	300	4:00	1218	9.42	5.01	25%	GRD	lt gry & rusty				3	1	35%	tr					
300	305	4:13	1219	11.10	3.51	25%	GRD	rusty				4	1	35%	tr					Added rod; drillers helper injured eye
			1220	---	0.33	GTS-1														
305	310	4:16	1221	11.10	2.10	25%	GRD	rusty gry				3	4	45%	tr					
310	315	4:22	1222	9.80	3.30	25%	GRD	rusty gry				4	1	35%	0%					
315	320	4:28	1223	9.86	0.75	25%	GRD	rn gry				1	1	35%	0%					
320	325	4:40	1224	9.48	1.77	25%	GRD	gry w rusty				3	1	35%	tr					Added rod
325	330	4:45	1225	9.44	0.39	25%	GRD	gry w rusty				3	1	35%	0%					

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-081R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
330	335	4:49	1226	9.74	0.66	25%	GRD	rusty & gry				4	1	65%	tr					
335	340	4:57	1227	8.80	2.16	25%	GRD	rusty & gry				4	5	60%	1%					
340	345	5:06	1228	11.06	2.79	25%	GRD	gry w rust				3	1	70%	0%					Added rod
345	350	5:11	1229	10.14	0.30	25%	GRD	gry w rust				3	3	45%	tr					
350	355	5:15	1230	9.08	0.93	25%	GRD	rusty gry				4	5	35%	tr					
355	360	5:18	1231	9.58	0.33	25%	GRD	rusty gry				4	5	35%	tr					
360	365	5:28	1232	10.54	1.14	25%	GRD	gry & rust				3	5	65%	0%					Added rod
365	370	5:31	1233	10.24	0.18	25%	GRD	gry & rust				3	5	35%	tr					
370	375	5:35	1234	10.66	0.96	25%	GRD	gry & rust				4	5	45%	0%					
375	380	5:40	1235	9.92	0.57	25%	GRD	gry & rust				3	5	60%	3%					
380	385	5:58	1236	9.90	0.90	25%	GRD	gry minor rust				2	5	65%	0%					Added rod - water; attached blowback; past few samples damp
385	390	6:01	1237	11.68	1.83	25%	GRD	rusty				5	1	55%	tr			Note inc. in FeOx		
390	395	6:05	1238	11.42	3.42	25%	GRD	rusty				5	1	40%	10%					
395	400	6:09	1239	11.08	0.72	25%	GRD	rusty w gry				4	2	40%	tr					
			1240	---	0.33	GTS-1														
400	405	7:40	1241	9.80	1.17	25%	GRD	rusty w gry				3	1	40%	10%					Sample wet; add rod
405	410	7:50	1242	14.12	0.66	25%	GRD	rusty w gry				3	1	40%	1%					
410	415	7:52	1243	13.32	1.23	25%	GRD	rusty w gry				4	2	40%	tr					
415	420	7:55	1244	14.20	0.72	25%	GRD	rusty w gry				4	1	40%	tr					
420	425	8:30	1245	14.50	0.81	25%	GRD	?				3	1	40%	tr					Add rod -water causing rod to silt up
425	430	8:40	1246	14.44	0.93	25%	GRD	?				2	1	40%	tr					
430	435		1247	12.66	4.32	25%	GRD	rusty/gry				4		50%	tr		aspy			430 - 535ft original drill sheet lost, therefore no times or drill comment data available
435	440		1248	10.18	1.71	25%	GRD	rusty/gry				4		50%	tr		BiS			
440	445		1249	11.74	0.66	25%	GRD	m gry				2		60%	tr		aspy			
445	450		1250	11.46	0.96	25%	GRD	lt gry grn	wk chl			1		60%	tr					
450	455		1251	11.08	0.81	25%	GRD	m gry bw				2		60%	1%		cpy			
455	460		1252	11.48	1.71	25%	GRD	m gry bw				2		60%	tr					
460	465		1253	11.12	3.15	25%	GRD	lt gry	ser			1		60%	1%		aspy			
465	470		1254	10.00	0.66	25%	GRD	lt gry				1		60%	1%		py			
470	475		1255	9.54	0.15	25%	GRD	lt tan				1		60%	8%		py	Calcite vning		
475	480		1256	13.24	6.72	25%	GRD	m gry				1		60%	0%					
480	485		1257	11.24	1.95	25%	GRD	m gry				1		60%	0%					
485	490		1258	12.66	7.68	25%	GRD	m gry grn	wk chl			1		60%	tr		aspy, py			
490	495		1259	11.88	2.55	25%	GRD	lt gry grn	wk chl			1		60%	0%		py, aspy			
			1260	---	0.30	GTS-1														

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-081R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
495	500		1261	11.20	0.33	25%	GRD	dk gry				1		60%	0%					
500	505		1262	12.16	0.63	25%	GRD	m gry				1		40%	0%					
505	510		1263	13.32	0.21	25%	GRD	m gry				1		40%	0%					
510	515		1264	13.50	0.45	25%	GRD	m gry				1		40%	0%					
515	520		1265	15.28	0.96	25%	GRD	m gry				1		40%	0%					
520	525		1266	10.36	1.02	25%	GRD	m gry				1		40%	tr					
525	530		1267	11.44	0.90	25%	GRD	lt gry	wk chl			1		40%	0%					
530	535	1:30 PM	1268	12.14	0.63	25%	GRD	lt gry	chl			1		40%	tr					
535	540	2:00	1269	10.58	4.38	25%	GRD	lt gry	chl			1		40%	1%					
540	545	2:05	1270	11.08	0.75	25%	GRD	lt gry	chl			1		40%	2%					Add rod; drilling delayed to order new parts
545	550	2:24	1271	14.30	0.78	25%	GRD	gry				1		40%	1%					
550	555	2:28	1272	13.92	0.33	25%	GRD	gry				1		40%	1%		po			
555	560	3:03	1273	13.00	0.54	25%	GRD	gry				1		40%	1%					
560	565	3:35	1274	13.16	0.39	25%	GRD	gry				1		40%	1%					Delay for repair
565	570	3:45	1275	11.58	0.27	25%	GRD	gry				1			1%					Wet sample
570	575		1276	14.40	1.11	25%	GRD	gry				2			1%		po			Wet sample
575	580		1278	14.56	0.33	25%	GRD	gry				1			2%					Wet sample; drill down
580	585	10:25AM May 30	4282	7.90	1.68	25%	GRD	m gry				1			tr					Wet sample
585	590	10:30 AM	4283	18.22	1.53	25%	GRD	lt gry grn				1	5	75%	tr		po			
590	595	10:50	4284	19.34	0.78	25%	GRD	m gry				1			0%					Wet sample
595	600	10:58	4285	17.50	1.02	25%	GRD	m gry				1			0%					Wet sample
600	605	11:15	1279	12.58	0.78	25%	GRD	m gry				1	5	80%	0%					Add rod
			1280	---	0.39	GTS-1														
605	610	11:30	1281	1.68	1.74	100%	GRD	m gry				1			tr					Wet sample
610	615	11:38	1282	35.60	0.57	100%	GRD	m gry				1			tr					Wet sample; bit sitting up
615	620	11:40	1283	30.50	0.27	100%	GRD	m gry				1			tr					Wet sample
620	625	11:45	1284	45.98	0.30	100%	GRD	m gry	tr chl			1			tr					Wet sample; add rod; remove splitter and collect 100% of sample
625	630	11:50	1293	31.12	0.66	100%	GRD	m gry				1			1%					Wet sample
630	635	11:58	1294	31.94	0.24	100%	GRD	grn gy	wk chl			1		80%	2%					Wet sample
635	640	12:15 PM	1295	14.76	0.18	100%	GRD	grn gy	wk chl			1		80%	2%					Wet sample
640	645	12:30	1296	12.64	0.09	100%	GRD	gy grn	chl			1			1%		BIS			Add rod; drill with water; wet sample
645	650	1:10	1297	19.00	0.57	100%	GRD	gy grn	wk chl			1			1%					Wet sample
650	655	5:10	1298	37.40	0.75	100%	GRD	m gry				1		50%	tr					1:15-5:00pm bit frozen
655	660	5:15	1299	26.82	0.81	100%	GRD	m gry				1			1%					Drill wet; hammer not working
			1300	---	1.50	NBM-1b														**At approx this depth 5ft was added therefore below here samples are actually 5ft deeper than depth noted on bag

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660	665	?	1301	12.72	2.25	100%	GRD	lt gry				1			1%					Down for radiator 4 3/4hrs; night shift began w sample 660-665ft; wet sample - 100%
665	670	12:03 AM	1302	63.84	2.01	100%	GRD	lt gry				1			5%					Drilling wet
670	675	12:24	1286	14.44	1.50	25%	GRD	dk gry				1	5	55%	tr					Able to dry out hole - put splitter back on
675	680	12:32	1287	11.26	0.54	25%	GRD	lt gry				1	5	?	40%					Sample slightly damp; one sample wt nearly double the other
680	685	12:57	1288	11.06	1.65	25%	GRD	dk gry				1	5	70%	3%					Sample slightly damp; add rod; check for air loss; sample wts beginning to even out 24 & 29lbs
685	690	1:05	1289	9.22	0.66	25%	GRD	m gry	wk chl			1		?	tr					Sample is wet clay balls; beginning to loss light needed for identifying colour and minerals
			1290	1.56	<0.03	Blank														
690	695	1:26	1291	18.30	0.48	25%	GRD	m gry	flecks chl			2	5	40%	3%					Sample collection slow due to excess clay
695	700	1:34	1292	9.30	1.44	25%	GRD	m gry tan				2	?	?	tr					Sample slightly damp - v crushed; wts 10 & 11lbs
700	705	?	1285	11.02	1.17	25%	GRD	m gry				1	?	?	tr					Seem to have hit water; begin to add water because sample too heavy and not blowing up pipe
705	710	2:25	1303	23.44	1.74	100%	GRD	m gry				1	?	?	2%					Collected 100% of sample - removed splitter; added rod
710	715	2:34	1304	64.28	0.48	100%	GRD	m gry				1			2%					
715	720	2:45	1305	37.04	1.14	100%	GRD	m gry	chl flecks			1			20%					Drilling v hard
720	725	2:55	1306	47.70	0.57	100%	GRD	m gry	chl flecks			1			10%					
725	730	3:12	1307	40.04	0.63	100%	GRD	dk gry	chl flecks			1			tr					
730	735	3:25	1308	55.04	0.66	100%	GRD	dk gry	chl flecks			1			tr					
735	740	3:42	1309	49.62	0.54	100%	GRD	dk gry	chl flecks			1			0%			Note coarse falkes of calcite		
740	745	3:52	1310	49.50	0.27	100%	GRD	m gry	chl flecks			1			15%			Note coarse falkes of calcite		
745	750	4:11	1311	35.02	0.33	100%	GRD	m gry	minor chl flecks			1			12%			Note coarse falkes of calcite		Sample has excessive amts of clay - poorer quality sample tldue to suspension of fines; continue to drill w water and collect 100% of sample
750	755	4:25	1312	34.84	1.14	100%	GRD	dk gry				1			tr			Clay		Excessive clay
755	760	4:33	1313	36.94	0.48	100%	GRD	dk gry	minor chl flecks			1			1%			Clay		
760	765	4:39	1314	22.60	0.78	100%	GRD	dk gry				1			5%			Clay		Added rod
765	770	4:55	1315	21.80	0.42	100%	GRD	lt gry	minor chl			1			15%			Clay		
770	775	5:06	1316	32.56	0.87	100%	GRD	lt gry faint grn	chl			1			10%		tr py	Clay		
775	780	5:08	1317	17.26	0.42	100%	GRD	m gry	wk chl			1			7%					Possibly hit water again
780	785	5:14	1318	35.36	1.44	100%	GRD	lt gry				1			2%					
785	790	5:48	1319	33.40	0.69	100%	GRD	m gry grn	chl			1			3%				4	Heaps of water - 30gal/min; sample huge - poor quality due to excessive water flow; sample split
			1320	---	0.30	GTS-1														
790	795	6:10	1321	85.26	1.11	100%	GRD	m gry grn	chl flecks			1			tr					
795	800	?	1322	40.58	0.72	100%	GRD	m gry grn	chl			1			10%		po			795-800'; Missing interval, possible 5' lag from duplicate 695-700' sample, therefore shifted samples 5' down from 700-795' (#1303-1322); lost small % of sample
800	805	6:45	1324	26.90	4.32	100%	GRD	m gry grn	chl			1			1%		tr py			
805	810	9:15	1325	53.26	0.45	100%	GRD	m gry	wk chl			1			1%		tr py			Add rod; very wet
810	815	9:30	1326	47.78	1.11	100%	GRD	m gry grn	chl			1			2%		tr py			Wet
815	820	9:45	1327	85.40	1.14	100%	GRD	m gry	wk chl			1			1%					Wet; large sample
820	825	10:10	1328	56.68	0.69	100%	GRD	m gry	wk chl			1			tr					Wet
825	830	10:50	1329	59.12	0.54	100%	GRD	m gry grn	chl			1			tr					Wet; add rod
			1330	1.84	0.06	Blank														

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-081R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
830	835	11:10	1331	25.48	1.02	100%	GRD	m gry							0%					Wet; small sample
835	840	11:25	1332	80.86	1.23	100%	GRD	m gry					1	40%	0%					Dry
840	845	11:45	1333	34.89	0.96	100%	GRD	m gry					3	85%	tr					Dry
845	850	7:50AM Jun 1	1334	73.16	1.98	100%	GRD	m gry				2			tr				2	Add rod; large sample; 7gal/min; 10:00pm tripped out - hammer clayed up ~halfway up rods; installed rotary splitter; 4:45am put rods back down hole w tricone, began to (cont. next line)
850	855	8:03 AM	1335	12.00	1.26	25%	GRD	m gry							0%					encounter sluffed material @~320ft. 850 - 855': Tricone; first sample w rotarty splitter, 25% split no duplicate
855	860	8:20	1336	12.66	0.51	25%	GRD	m gry							0%					Wet
860	865	8:35	1337	15.16	2.43	25%	GRD	m gry							tr		BIS			Add rod; wet
865	870	8:45	1338	11.20	0.51	25%	GRD	m gry				1			0%					Wet
870	875	8:55	1339	13.52	0.54	25%	GRD	m gry (grn)	v wk chl						tr					Wet
			1340	---	0.39	GTS-1														
875	880	9:05	1341	17.64	6.87	25%	GRD	m gry grn	wk chl			1			tr					Wet
880	885	9:20	1342	16.00	0.96	25%	GRD	m gry							0%					Wet
885	890	10:25	1343	13.00	1.20	25%	GRD	m gry							3%	1		Wh qtz vning		Wet; add rod; down to check fuel and oil
890	895	10:45	1344	16.50	0.78	25%	GRD	m gry							tr					Wet
895	900	10:55	1345	11.54	0.93	25%	GRD	m gry							1%					Wet
900	905	11:10	1346	14.56	0.63	25%	GRD	m gry (grn)	v wk chl						tr					Wet
905	910	9:15 PM	1347	7.80	0.75	37%	GRD	m gry (grn)	v wk chl						tr					Add rod, replace bad rod; water pump problems; 2 3/4hr weld bolts on head
910	915	10:26	1348	27.36	0.75	37%	GRD	lt gry grn	wk chl			1			tr					
915	920	10:40	1349	23.28	0.66	37%	GRD	lt gry grn	wk chl			1			tr					
920	925	10:58	1350	64.38	1.29	37%	GRD	lt gry grn	wk chl			1			8%					Added rod; added bolts to head
925	930	12:01 AM	1351	45.22	1.44	37%	GRD	lt grn	m chl			1			20%		po			
930	935	12:24	1352	27.68	0.69	37%	GRD	m grn gry	m chl			1			5%					
935	940	12:48	1353	29.74	0.63	37%	GRD	m gry w grn	wk chl			1			tr					
940	945	1:00	1354	24.12	0.42	37%	GRD	m gry w grn	wk chl			1			tr			Clayey		
945	950	1:45	1355	30.50	0.66	37%	GRD	m gry grn	wk chl			1			tr			Calcite flakes		Added rod; drilling v hard
950	955	2:05	1356	56.44	1.05	37%	GRD	dk gry	minor chl			1			tr					
955	960	2:25	1357	31.86	0.99	37%	GRD	dk gry grn	wk chl			1			2%			Clayey; blk rx chips		
960	965	?	1358	19.84	0.69	37%	GRD	dk gry	minor chl			1			tr					
965	970	3:56	1359	44.26	0.66	37%	GRD	m gry	minor chl			1			1%					Added rod; repaired bad rod
			1360	---	<0.03	NBM-1a														
970	975	4:11 AM	1361	22.24	0.81	37%	GRD	dk gry				1			tr		po			Small sample; @975ft cooked the bit

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-085R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(2-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5																			Bedrock encountered right near sfc, casing dia. = 6in
5	10	7:29 PM	52066	4.80	<0.03	25%	Hfls	dk gry				1	no	5%	0%					Began sampling @20ft
10	15	7:36	52067	15.58	1.14	25%	Hfls	dk gry & rusty				3	HCL	5%	tr					
15	20	7:46	52068	13.30	0.15	25%	Hfls	dk gry & rusty				5	avail.	<5%	0%					
20	25	9:37	52069	9.52	<0.03	25%	Hfls	v dk gry				2		30%	0%					@20ft removed ODEX and attached bit dia.=5 1/4in; 1 3/4hr delay removing shroud; added rod
25	30	9:49	52070	10.46	<0.03	25%	Hfls	v dk gry				2		15%	0%			Schistose texture prominent		Check O-rings on head
30	35	9:55	52071	8.70	<0.03	25%	Hfls	v dk gry				2		10%	tr					
35	40	9:58	52072	7.72	<0.03	25%	Hfls	v dk gry				1		15%	0%					
40	45	10:06	52073	11.32	<0.03	25%	Hfls	v dk gry				1		10%	0%					Added rod
45	50	10:09	52074	10.20	0.06	25%	Hfls	v dk gry				1		10%	1%					
50	55	10:13	52075	12.24	<0.03	25%	Hfls	dk gry				3		40%	tr					
55	60	10:16	52076	11.84	<0.03	25%	Hfls	dk gry & wh qtz				3		40%	60%					
60	65	10:23	52077	12.44	<0.03	25%	Hfls	m rusty gry				4		20%	0%			Note 15% fsp		Added rod
65	70	10:25	52078	11.48	<0.03	25%	Hfls	rusty				4		20%	tr					
70	75	10:29	52079	8.54	<0.03	25%	Hfls	m rusty gry				3		20%	0%					
75	80	10:35	52080	9.46	<0.03	25%	Hfls	dk gry & qtz				3		20%	20%					
80	85	11:01	52081	10.50	0.03	25%	Hfls	wh qtz				2		20%	85%					Added rod; stopped for WCB discussion w. D. Jamieson
85	90	11:09	52082	9.22	<0.03	25%	Hfls	dk gry & rusty				3		30%	tr					
90	95	11:17	52083	11.72	<0.03	25%	Hfls	v dk gry/blk				2		40%	0%					
95	100	11:29	52084	11.00	0.03	25%	Hfls	v dk gry/blk w rust				3		20%	tr			@96ft GRD dyke		
100	105	11:40	52085	14.90	<0.03	25%	Hfls	blk				1		20%	tr					Added rod
105	110	11:44	52086	12.72	0.90	25%	Hfls	m gry				2		20%	3%					
			52087	—	1.59	NBM-1b														
110	115	11:48	52088	11.56	<0.03	25%	Hfls	m gry				2		10%	3%					
115	120	11:54	52089	12.26	<0.03	25%	Hfls	m gry				2		20%	tr					
120	125	12:03 AM	52090	11.12	<0.03	25%	Hfls	rusty				4		40%	3%					Added rod
125	130	12:05	52091	12.20	<0.03	25%	Hfls	rusty				4		20%	0%					
130	135	12:08	52092	11.44	<0.03	25%	Hfls	m gry				2		35%	0%					
135	140	12:10	52093	10.60	<0.03	25%	Hfls	m gry & rusty				3		35%	3%					
140	145	12:16	52094	13.90	<0.03	25%	Hfls	lt gry & rusty				3		50%	8%					Added rod
145	150	12:18	52095	6.02	<0.03	25%	Hfls	rusty				4		35%	3%					
150	155	12:20	52096	6.18	<0.03	25%	Hfls	m gry				2		35%	3%					
155	160	12:24	52097	7.60	<0.03	25%	Hfls	dk gry & rusty				3		60%	5%			Clayey		Sample slightly damp
160	165	12:28	52098	7.22	0.06	25%	Hfls	dk gry & rusty				3		80%	tr			Clayey		Added rod - water in hole after rod
165	170	12:37	52099	10.92	0.27	25%	Hfls	m gry				1		60%	5%					
170	175	12:40	52100	6.36	0.03	25%	Hfls	m gry				0		40%	3%					
175	180	12:41	52101	11.88	0.09	25%	Hfls	m gry				1		65%	1%					

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-085R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			52102	2.66	<0.03	Blank														
180	185	12:51	52103	12.42	0.75	25%	Hfls	m gry				1		65%	3%					Added rod
185	190	12:55	52104	9.86	0.30	25%	Hfls	m gry				2		65%	2%					
190	195	12:58	52105	12.82	0.15	25%	Hfls	lt gry				1		70%	2%					
195	200	1:01	52106	10.36	0.18	25%	Hfls	dk gry				1		50%	tr					
200	205	1:09	52107	14.42	0.15	25%	Hfls	v dk gry				1		70%	tr					Added rod
			52108	---	0.33	GTS-1														
205	210	1:11	52109	11.86	0.39	25%	Hfls	dk gry & rusty				2		70%	tr					
210	215	1:15	52110	12.26	0.06	25%	Hfls	dk gry & rusty				2		60%	tr					
215	220	1:17	52111	11.22	0.57	25%	Hfls	rusty & dk gry				3		60%	5%					
220	225	1:23	52112	9.18	0.30	25%	Hfls	rusty & dk gry				4		60%	0%					Added rod
225	230	1:26	52113	15.76	0.09	25%	Hfls	v dk gry w rust				2		40%	tr					
230	235	1:29	52114	12.30	0.42	25%	Hfls	rusty				4		40%	0%					
235	240	1:32	52115	10.28	0.09	25%	Hfls	rusty				4		40%	0%					
240	245	1:43	52116	11.08	0.06	25%	GRD	dk gry				0		60%	0%			Hornfels/GRD contact @ approx. 240ft		Added rod
245	250	1:50	52117	15.96	0.18	25%	GRD	rusty				3			tr					Sample v damp causing drilling to slow up; v large sample size
250	255	2:00	52118	13.14	0.27	25%	GRD	m gry				2		60%	0%					Drill overheating
255	260	2:05	52119	8.48	1.38	25%	GRD & mafics	dk gry & rusty				3			tr			Chips orangy red; black xenolith chips		Sample damp
260	265	2:29	52120	8.12	0.09	25%	GRD	rusty				4		80%	tr					Added rod - water; flushed out hole, able to dry out hole
265	270	2:32	52121	11.92	0.45	25%	GRD	lt gry				1		60%	0%					Sample slightly damp
270	275	2:36	52122	13.92	0.21	25%	GRD	lt gry				1			0%					Sample quite damp - large sample sizes when damp
275	280	2:42	52123	9.58	0.18	25%	GRD	m gry & rusty				3			tr			2% wh fsp chips		Hit water again
280	285	3:33	52124	7.42	0.21	25%	GRD	lt gry				1			tr			3% wh fsp chips		First bag of sample v wet; attempted to dry out hole and clear rods - attached blowback; added rod
285	290	3:36	52125	17.64	0.09	25%	GRD	lt gry				0			0%					Huge sample volume ?contamination from sluff uphole
290	295	3:46	52126	18.08	0.78	25%	GRD	lt gry	chl	1		1		50%	tr					Dried out hole
295	300	3:52	52127	8.02	0.24	25%	mafics	dk gry				2			tr			Collected sample again @298ft back into GRD		Damp sample; fines no longer collected due to damp samples
			52128	---	1.50	NBM-1b														
300	305	4:43	52129	10.22	0.21	25%	GRD	lt gry				1			tr					Shutdown for 35min to clean overheating radiator; sample wet; added rod; huge samples ?contamination from sluffing
305	310	4:48	52130	16.94	0.15	25%	GRD	lt gry				1			0%					Sample damp
310	315	4:56	52131	8.86	0.39	25%	GRD	m gry				1			0%					Sample damp
315	320	5:04	52132	9.56	0.21	25%	GRD	m gry				1			tr					
320	325	5:49	52133	10.72	0.21	25%	GRD	m gry & rusty				3			tr			Trace mafic chips - ?xenolith		Attach blowback; added rod; attached blowback again; fiddle w inner barrel of rod; remove bad rod; 20% sample loss - liquid split over; 3 bags sample
325	330	5:55	52134	11.86	0.81	25%	GRD	m gry	chl-dk grn flecks	<1		1			0%					
330	335	6:06	52135	16.60	0.48	25%	GRD	rusty & m gry				3			tr			5% coarse wh fsp chips		4 bags sample - v v wet; 10% sample loss due to spillage
335	340	6:29	1478	15.22	0.72	25%	50% GRD / 50% mafics	50% blk / 50% m gry				1			1%			mafic rx = xenolith or ?dyke		Attached rotary splitter - collect 25% split except where noted
340	345	6:57PM Jun 9	1479	32.84	0.24	25%	GRD	m gry & rusty				4			1%					Removed rod and attached blowback (2x); removed another rod then tripped out; put tricone on dia. = 5 1/8in; used foam
			1480	---	1.53	NBM-1b														

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-086R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	HCL Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
345	350	7:08 PM	1481	13.82	0.48	25%	GRD	m gry & rusty				3			tr					
350	355	7:44	1482	12.02	0.24	25%	GRD	m gry & rusty				3			tr					
355	360	8:03	1483	17.04	0.30	25%	GRD	dk grn gry	ser&chl	3		2			7%			Dk grn chl alt'n; 5% mafics		Mafic hornfels chips from 355-395ft. could be result of downhole sluffing - contamination
360	365	8:14	1484	12.60	0.39	25%	GRD	lt gry	ser&chl	2		1			8%		pan = aspy (2)	M grn chl chips; 2% coarse wh fsp chips; 5% mafic xenolith		Added rod at start of sample; collected 75% reject for duplicate sample
365	370	8:21	1485	14.54	2.19	25%	GRD	dk gry & rusty	chl	0		3			5%			10% mafic hornfels xenolith		No sample for 365-370ft interval because it was bagged w the 75% split of 360-365ft
370	375	8:27	1486	8.08	0.21	25%	GRD & mafics	dk gry & rusty	ser	1		3			5%			25% mafic chips		
375	380	8:39	1487	21.88	0.18	25%	GRD & mafics	dk gry & rusty				3			5%			10% mafic chips		
380	385	8:50	1488	12.84	0.21	25%	GRD	lt gry				2			tr			2% mafic chips		Added rod at start of sample
385	390	8:58	1489	12.18	0.21	25%	GRD & mafics	dk gry & rusty				3			3%			15% mafic chips		
			1490	2.20	0.06	Blank														
390	395	9:02	1491	9.64	0.06	25%	GRD	rusty				4			2%			5% mafic chips		
395	400	9:19	1492	11.86	0.48	25%	GRD	rusty				5			tr			Lumps of disintegrated ox rx turned to (cont. next line)		
400	405	9:50	1493	16.26	0.21	25%	GRD	m gry				2			1%			clayey mud balls w. 20% lt gry GRD - Gouge Zone		Repair blown sample air hose; added rod at start of sample. Continue to add foam down hole.
405	410	9:59	1494	11.88	0.27	25%	GRD	lt gry				2			tr			Note calcite along frac sfcs		
410	415	10:09	1495	11.80	0.15	25%	GRD	m gry	chl	<1		1			tr		pan = py(1)			Collect 75% reject for duplicate sample
415	420	10:28	1496	14.42	0.39	25%	GRD	m gry				<1			0%					
420	425	10:48	1497	12.64	<0.03	25%	GRD	m gry				1			0%		pan = 0			Added rod at start of sample
425	430	11:16	1498	14.12	0.45	25%	GRD	m gry				<1			0%		pan = 0	Note slick sfc of py		
430	435	11:40	1499	27.54	0.27	25%	GRD	dk gry & rusty				3			0%		pan = 0			Huge sample; increase in FeOx could indicate contamination from down hole sluffing
			1500	---	0.30	GTS-1														
435	440	11:58	1501	14.26	0.09	25%	GRD	lt gry				0			tr		pan = 0			
440	445	12:28 AM	1502	15.28	0.21	25%	GRD	dk gry & rusty				3			tr		no panning due to orange light from sunset			Added rod at start of sample; contamination as indicated by FeOx chips - FeOx dissappears w depth
445	450	12:52	1503	13.50	0.06	25%	GRD	m gry				0			0%					
450	455	1:10	1504	12.52	<0.03	25%	GRD	m gry				0			0%					
455	460	1:47	1505	12.98	0.42	25%	GRD	m gry				0			0%					
460	465	2:19	1506	13.46	0.69	25%	GRD	m gry				0			0%					Added rod at start of sample; collected 75% reject for duplicate sample
465	470	2:42	1507	12.54	2.37	25%	GRD	m gry				0			0%					Note increase in rate of drilling although there appears to be no change in rx type
470	475	2:51	1508	no assay receive		25%	GRD	m gry				0			0%					
475	480	2:59	1509	11.98	0.24	25%	GRD	m gry				0			0%					Drill water beginning to appear milky
480	485	3:15	1510	12.64	0.99	25%	GRD	m gry				0			0%					Added rod at start of sample - note some sluffed material at start of sample
485	490	3:22	1511	11.06	0.27	25%	GRD	m gry				0			tr					
490	495	3:28	1512	10.92	0.09	25%	GRD	m gry				0			tr					
495	500	3:39	1513	10.66	0.33	25%	GRD	m gry & rusty				3			tr					Reappearance of FeOx ?contamination from sluffing
500	505	4:02	1514	12.20	0.18	25%	GRD	m gry				1			tr					Added rod at start of sample; rx becoming harder again
505	510	4:20	1515	12.02	0.87	25%	GRD	lt gry				0			15%		pan = aspy(2)			
510	515	4:29	1516	11.18	0.15	25%	GRD	m gry				0			tr		pan = 0			75% reject collected as duplicate sample
515	520	4:49	1517	11.58	0.09	25%	GRD	m gry				1			tr					

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-085R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN Int (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
520	525	5:23	1518	13.00	0.30	25%	GRD	m gry	pale grn chl & ser	<1		1			tr		pan = 0			Added rod at start of sample
525	530	5:39	1519	11.52	0.18	25%	GRD	m grn	chl/ser	3/2		0			tr		pan = py(5)			
			1520	—	<0.03	NBM-1a														
530	535	5:57	1521	12.28	0.39	25%	GRD	pale gry grn	chl/ser	2/1		0			0%		pan = 0		3	Water flow 15gal/min
535	540	6:12	1522	11.50	0.33	25%	GRD	lt gry	chl	<1		0			tr		pan = 0			Shut down drill for servicing - shift change
540	545	8:28	1523	23.98	0.06	25%	GRD	m gry	chl/ser	1		1			0%		pan = aspy(3)		3	20 gal/min
545	550	8:40	1524	15.36	0.09	25%	GRD	lt-m gry(grn)	ser/chl	1		1			0%		pan = aspy(2)	2% metased chips	3	20 gal/min
550	555	8:52	1525	15.62	0.03	25%	GRD	lt-m gry(grn)	ser/chl	1		1			0%		pan = aspy(3), py(1)		3	20 gal/min
555	560	9:02	1526	11.52	<0.03	25%	GRD	lt-m gry	ser/chl	1		1			0%				3	20 gal/min
560	565	9:18	1527	18.82	0.48	25%	GRD	lt-m gry(grn)	ser/chl	1		0			tr				3	75% split + 25% split; added rod; 15gal/min
565	570	9:31	1528	14.00	0.15	25%	GRD	lt-m gry-grn	ser/chl	1		0			0%		pan = aspy(3)		3	15gal/min
570	575	9:41	1529	12.40	0.06	25%	GRD	lt-m grn	ser/chl	1		0			tr		pan = aspy(1), py(3)			
575	580	9:51	1530	9.88	0.09	25%	GRD	m grn	ser/chl	1		0			1%		pan = py(4), po(1), aspy(2)			
580	585	10:14	1531	22.64	0.06	25%	GRD	lt-m gry grn	ser/chl	1		1			tr		pan = aspy(2), py(2)	Metased chips - probably sluffing		Added rod
585	590	10:34	1532	12.40	0.39	25%	GRD	m gry	ser/chl	1		0			0%		pan = aspy(2)		3	15gal/min
590	595	10:50	1533	11.84	0.24	25%	GRD	m gry	ser/chl	1		2			tr		pan = aspy(2)			
595	600	11:00	1534	10.76	0.24	25%	GRD	lt-m gry	ser/chl	1		0			2%		pan = aspy(2)			
600	605	11:18	1535	13.26	0.09	25%	GRD	m gry				0			5%		pan = aspy(2), py(1), vg 1 colour (vfg)		3	10 gal/min; added rod
605	610	11:30	1536	11.26	0.15	25%	GRD	lt-m gry(grn)	ser/chl	1		0			1%		pan = aspy(2), py(1)		3	20 gal/min
610	615	11:50	1537	11.72	0.09	25%	GRD	lt-m gry				0			0%				3	75% split + 25% split; 20gal/min
615	620	12:02 PM	1538	10.04	0.09	25%	GRD	m gry/grn	ser/chl	2		0			tr		pan = aspy(1)		3	20 gal/min
620	625	12:15	1539	10.10	0.30	25%	GRD	m gry/grn	ser/chl	1		0			1%		pan = aspy(2)	1% metased	3	Added rod; 15-20gal/min
			1540	—	0.30	GTS-1														
625	630	12:25	1541	11.40	0.42	25%	GRD	m gry/grn	chl	2		0			tr		pan = aspy(1), py(2)		3	15gal/min
630	635	12:35	1542	11.02	0.78	25%	GRD	m grn/gry	chl/ser	3		0			2%		pan = aspy(1), py(2), BiS(1)		3	15gal/min
635	640	12:52	1543	11.68	1.05	25%	GRD	m gry/grn	ser/chl	2		0			1%		pan = aspy(1)		3	15gal/min
640	645	13:13	1544	11.58	0.51	25%	GRD	m gry				0			0%		pan = aspy(1)			Added rod
645	650	13:29	1545	11.40	7.23	25%	GRD	m gry/grn	chl/ser	2		0			0%		pan = aspy(1)		3	15-20 gal/min
650	655	13:48	1546	11.82	0.54	25%	GRD	m gry	ser/chl	1		0			0%		pan = aspy(1)			
655	660	14:10	1547	11.74	0.27	25%	GRD	m gry				0			1%		pan = aspy(1)			
660	665	14:46	1548	11.70	2.07	25%	GRD	m gry				0			tr					75% split + 25% split; added rod
665	670	15:02	1549	12.54	0.66	25%	GRD	m gry	chl	1		0			2%		pan = aspy(1)			
670	675	15:30					GRD	m gry				0			0%		pan = aspy(1)			
675	680						GRD	m gry	chl	1		0			1%		pan = aspy(1)			

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-086R

INTERVAL From	INTERVAL To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5						O/B											0-8 ft. O/B		Hole started June 11/95 @ 3:18am. Casing dia = 6in.
5	10	3:36 AM	52136	9.76	0.30	25%	hfls	blk/v dk gry				1	no	25%	0%					Hit bedrock at approx. 8ft.
10	15	3:48	52137	12.64	0.06	25%	hfls	blk/v dk gry				1	acid	5%	0%					
15	20	3:57	52138	12.02	<0.03	25%	hfls	blk/v dk gry				1	avail.	10%	1%					
20	25	4:18	52139	9.90	<0.03	25%	hfls	blk/v dk gry				2		10%	tr					Casing = 20ft. @ 20ft removed ODEX and added bit dia = 5 1/4in; added rod
25	30	4:22	52140	9.74	<0.03	25%	hfls	dk gry				2		30%	tr					
30	35	4:27	52141	9.86	<0.03	25%	hfls & qtz	m gry				1		30%	40%			Contact		
35	40	4:30	52142	9.72	<0.03	25%	GRD	m gry & rusty				2		85%	0%			GRD dyke		Ground in this run v soft
40	45	4:35	52143	11.12	0.03	25%	GRD	m gry				1		50%	0%			GRD dyke		Added rod
45	50	4:39	52144	7.46	<0.03	25%	GRD	m gry				1		80%	0%			GRD dyke; wh clay along fract. sfcs		
50	55	4:41	52145	11.16	0.06	25%	GRD	m gry				1		25%	tr			GRD dyke		
55	60	4:44	52146	9.64	<0.03	25%	40% GRD / 60% hfls	blk & gry				1		10%	tr			Contact		
60	65	4:49	52147	10.02	0.06	25%	hfls	blk				2		10%	5%					Added rod
65	70	4:50	52148	8.88	0.09	25%	hfls	rusty				3		65%	3%					Slightly damp sample
70	75	4:52	52149	9.78	0.06	25%	hfls	rusty				4		65%	1%					Slightly damp sample
75	80	4:55	52150	9.78	0.03	25%	hfls	rusty				5		40%	8%					
80	85	5:02	52151	9.78	<0.03	25%	hfls	rusty				3		40%	0%					Added rod
85	90	5:10	52152	7.72	<0.03	25%	hfls	rusty				3		40%	0%					
90	95	5:18	52153	10.50	<0.03	25%	hfls	v dk gry				1		30%	0%					
95	100	5:25	52154	10.14	<0.03	25%	hfls	v dk gry				1		10%	tr					
			52155	—	<0.03	NBM-1a														
100	105	5:42	52156	8.62	0.06	25%	hfls	m gry				2		15%	3%			Approx. 103ft. GRD contact		Added rod; stopped to clean rod threads; removed and replaced rod
105	110	5:49	52157	10.10	<0.03	25%	GRD	m gry				1		5%	0%			Wh clay along joint sfcs		
110	115	5:57	52158	8.54	0.06	25%	GRD	m gry				1		35%	0%					
115	120	6:06	52159	8.84	<0.03	25%	GRD	m gry				1		10%	0%					
120	125	6:14	52160	9.34	<0.03	25%	GRD	m gry				0		10%	0%					Added rod
125	130	6:20	52161	9.16	<0.03	25%	GRD	dk gry				2		<5%	0%					
130	135	6:32	52162	7.36	0.09	25%	GRD	dk gry				2		<5%	tr					
135	140	6:38	52163	9.72	0.03	25%	GRD	m gry				0		20%	tr					
140	145	6:44	52164	11.34	0.06	25%	60% GRD / 40% hfls	blk & m gry				0		20%	1%					Added rod
145	150	6:48	52165	8.56	<0.03	25%	15% mafics / 78% GRD	blk & m gry				0		30%	7%		py = 1	15% mafic hornfels chips		
150	155	6:50	52166	11.40	0.09	25%	schist	m gry	chl	tr		tr		60%	tr					
155	160	6:59	52167	13.56	0.09	25%	qtz vein	wh & gry	chl	2		0		80%	70%			Trace mafics; dk grn chl		Sample slightly damp; difficulties drilling
160	165	7:50	52168	9.74	0.06	25%	50% qtz / 50% hfls							85%	50%			3% wh fsp;qtz-fsp veining		Sample slightly damp; added rod; shift change
165	170	7:54	52169	12.40	2.16	25%	metased scht	dk gry				2		70%	0%			Biotite schist		
170	175	7:56	52170	10.48	1.38	25%	30% metased / 70% GRD	dk gry				1		70%	5%					
175	180	7:59	52171	11.16	0.03	25%	bio metased	dk gry				1		60%	0%					

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-086R

INTERVAL From - To (feet)		TIME	ASSAY DATA				LITHOLOGY	COLOR	ALTN			FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS			GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			Sample #1	Wt. (kg)	Au (g/t)	% Split			Type	Qtz (0-5)	Mafic (0-2)				%	1=wh 2=gy	Sx (1-5)			
180	185	8:17	52172	13.18	<0.03	25%	bio metased	dk gry & lt bw				3		60%	10%			Wh qtz		Added rod
185	190	8:19	52173	12.68	<0.03	25%	bio metased	dk gry				1		60%	15%			Irreg ctc silica/qtz, not veining		
190	195	8:22	52174	10.14	<0.03	25%	bio metased	dk gry				0		60%	0%					
			52175	—	0.33	GTS-1														
195	200	8:25	52176	13.62	<0.03	25%	bio metased	dk gry				1		30%	7%	1		Wh qtz		
200	205	8:35	52177	11.82	<0.03	25%	bio metased	dk gry				2		70%	15%	1&2		Wh/gry qtz		Added rod; pour methyl hydrate down rods; try blowback
205	210	8:55	52178	10.90	<0.03	25%	bio metased	dk gry lt bw				3		60%	2%					
210	215	8:58	52179	10.36	0.06	25%	bio metased	dk gry				2		60%	20%	1&2		Wh/gry qtz		
			52180	2.68	<0.03	Blank														
215	220	9:01	52181	15.34	<0.03	25%	bio metased	dk gry				1		70%	tr					
220	225	9:17	52182	10.92	<0.03	25%	qtz/chl-ser metased	pale grn	ser/chl	3		1		80%	1%	1&2		Wh/gry qtz		Added rod
225	230	9:20	52183	10.44	<0.03	25%	qtz/bio metased	m gry				0		80%	0%					
230	235	9:22	52184	11.56	<0.03	25%	bio metased	dk gry				2		60%	0%					
235	240	9:25	52185	10.32	<0.03	25%	bio metased	dk gry				1		40%	0%					
240	245	9:33	52186	10.62	<0.03	25%	bio metased	dk gry				2		30%	8%	1&2		Wh/gry qtz		Added rod
245	250	9:36	52187	11.04	<0.03	25%	bio metased	dk gry				2		50%	70%					
250	255	9:41	52188	9.80	<0.03	25%	bio metased	dk gry				0		50%	0%					
255	260	9:50	52189	8.56	<0.03	25%	bio metased	dk gry				0		50%	4%					Before sample broke rods and poured methyl hydrate; drilling slowed down = hard rx
260	265	13:13	52190	9.12	<0.03	25%	bio metased	dk gry				0		50%	10%					Mid sample: repairs to the pump at the top of the shaft; added rod
265	270	13:18	52191	14.20	<0.03	25%	qtz metased	m gry				3		70%	0%			Wk foln, minor bio/chl		
270	275	13:23	52192	10.96	<0.03	25%	bio metased	dk gry				0		60%	20%					
275	280	13:28	52193	12.78	<0.03	25%	90%bio & 5% qtz metased	dk gry(grn)	chl	1		1		30%	50%	1		Wh qtz		
280	285	16:25	52194	13.50	<0.03	25%	bio metased	dk gry						40%	tr					Small lose of pressure, check O-rings and tubes; mis sample pulled rods
285	290	16:30	52195	12.70	<0.03	25%	bio metased	dk gry				2		40%	1%					
			52196	—	1.53	NBM-1b														
290	295	16:33	52197	12.52	<0.03	25%	qtz metased	m gry bw				3		40%	0%			Wk foln, minor bio		
295	300	16:36	52198	13.08	0.06	25%	qtz metased	m gry bw				2		30%	0%			Wk foln, minor bio		Damp sample; after sample: blowback, not working pulled all rods cleaned bit
300	305	?	52199	4.18	0.09	25%	no chips collected													Added rod; down 1hr due to H2O pump-began drilling again @10:45pm
305	310		52200	9.44	<0.03	25%	GRD	lt gry				2			0%					Damp sample
310	315	11:08 PM	52201	13.30	0.06	25%	GRD	m gry				1			tr					Poor sample quality (wet&reaming); sample damp w moist lumps; 1 sample huge - bag not removed when stuck and blowing out rods
315	320	?	52202	14.46	0.15	25%	GRD	m gry				2			tr					Poor sample quality (wet&reaming); beginning w this sample size v large
320	325	11:45	52203	11.84	0.39	25%	GRD	lt gry	chl/ser	1/3		1			tr					Poor sample quality (wet&reaming); added rod; kept loosing O-rings at head and having to replace them, eventually reppiaced rod
325	330	12:26 AM	52204	15.22	0.18	25%	GRD	lt gry				2			tr					Poor sample quality (wet&reaming); sample wet and sloppy; attached rotary splitter mid sample though continued to collect 100% to comple sample; 4 bags sample collected
330	335	12:32	1549	14.50	0.24	25%	GRD	lt gry				1			0%			Calc along frac sfcs		Begin collecting 25% split
335	340	12:54	1550	21.66	0.15	25%	GRD	m gry				2			0%					
340	345	1:12	1551	18.02	0.42	25%	GRD	m gry				1			0%					Added rod
345	350	1:22	1552	15.26	2.31	25%	GRD	lt gry & rusty				3			tr					

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-086R

INTERVAL From - To (feet)		TIME	ASSAY DATA				LITHOLOGY	COLOR	ALTN			FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS			GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			Sample #1	Wt. (kg)	Au (g/t)	% Split			Type	(0-5)	Mafic (0-2)				%	1=wh 2=gy	Sx (1-5)			
350	355	1:34	1553	13.52	0.15	25%	GRD	lt gry				1			tr		po(1)	W. bio rich xenolith		?Is FeOx downhole contamination - large chips in this sample (2cm dia.) w no FeOx
355	360	1:43	1554	13.08	0.30	25%	GRD	lt gry				1			tr		panned, but light too poor			
360	365	1:58	1555	12.48	0.18	25%	GRD	lt gry				1			0%					Added rod
365	370	2:17	1556	13.84	0.18	25%	GRD	m gry				<1			0%					At start of sample abundant chips w FeOx, after 1ft drilling % decr. drastically -?down hole slumping
370	375	2:30	1557	13.52	0.51	25%	GRD	lt gry & rusty				3			tr					
375	380	2:40	1558	12.48	0.21	25%	GRD	lt gry & rusty				3			tr			FeOx noted on large chips		Collected 75% reject for dupl sample (25% split seems relatively accurate)
380	385	3:04	1559	8.38	0.63	25%	GRD	lt gry & rusty				3			tr			FeOx noted on large chips		Added rod weld cracked rod. Splitter stopped rotating therefore sample size smaller
			1560	---	0.42	GTS-1														
385	390	3:21	1561	13.08	0.15	25%	GRD	m gry				1			tr					
390	395	3:41	1562	12.12	0.51	25%	GRD	m gry				1			0%					
395	400	3:59	1563	10.72	0.21	25%	GRD	m gry				1			0%					
400	405	4:32	1564	13.22	0.48	25%	GRD	m gry				1			0%					Removed 1 rod, added 2 rods
405	410	5:23	1565	12.16	0.21	25%	GRD	m gry				0			tr					Attached blowback near end of sample (2x) - hammer stuck
410	415	5:29	1566	13.74	0.09	25%	GRD	m gry & wk rust				2			1%		pan = 0			
415	420	5:36	1567	10.48	0.06	25%	GRD	m gry				1			0%					
420	425	5:49	1568	12.44	0.15	25%	GRD	m gry & wk rust				2			tr					Added rod
425	430	6:01	1569	11.44	0.09	25%	GRD	m gry				1			2%	2	pan = 0	Gry qtz veining		75% reject collected for dupl sample
			1570	2.04	0.06	Blank														
430	435	6:10	1571	2.04	0.06	25%	GRD	lt gry				1			0%					
435	440	6:30	1572	13.08	0.06	25%	GRD	m gry & wk rust				2			0%					Attached blowback part way through sample
440	445	6:48	1573	12.06	0.21	25%	GRD	lt gry	chl	<1		0			1%		po&py(1); pan = py(1)			Attach blowback @ end of rod; added rod
445	450	7:08	1574	13.74	0.18	25%	GRD	m gry				1			0%			Chl along joint sfcs		Attach blowback near end of sample
450	455	9:35	1575	26.16	0.30	25%	GRD	m gry				2			0%		pan = aspy(1)			Shift change. Broke rod mid sample, blow back
455	460	10:15	1576	12.28	0.18	25%	GRD	lt-m gry	ser/chl	1					0%		pan = aspy(1)			Broke rod mid sample, blow back
460	465	10:37	1577	13.16	0.27	25%	GRD	lt-m gry	chl	1		2			tr		pan = aspy(1); 3-4 colors vfg			Added rod
465	470	10:44	1578	11.92	0.24	25%	GRD	m gry/grn	ser/chl	3					0%		pan = aspy(1)			
470	475	10:53	1579	10.96	0.15	25%	GRD	wh / gry							0%		pan = aspy(1); 1-2 colors vfg	Wh GRD + bio		
			1580	---	1.50	NBM-1b														
475	480	11:02	1581	10.94	0.21	25%	GRD	wh / gry							tr		not panned	Wh GRD + bio		75% dupl taken
480	485	11:30	1582	13.10	0.51	25%	GRD	lt-m gry lt bw				3			0%		pan = aspy(1)			Added rod
485	490	11:50	1583	9.98	0.30	25%	GRD	m gry bw	chl	1		2			0%		pan = aspy(1); 5-7 colors vfg			
490	495	12:17 PM	1584	10.60	0.48	25%	GRD	lt gry	chl	1					tr	2	pan = aspy(2); 8 colors vfg	Smoky gry/rose qtz	3	20gal/min
495	500	12:40	1585	10.22	0.39	25%	GRD	lt-m gry	chl	1		2			0%		pan = aspy(1)			
500	505	14:00	1586	15.32	0.54	25%	GRD	m gry	chl	1		2			0%		pan = aspy(2); 1 colors vfg			Break rod mid sample, blowback. Drill overheating : remove canopy; add rod, bad rod put on, removed, add new rod
505	510	14:26	1587	9.98	1.95	25%	GRD	lt-m gry	chl	1		1			0%		pan = aspy(1); >15 colors vfg & 2 fg			
510	515	14:52	1588	11.38	0.54	25%	GRD	m gry							0%		pan = aspy(1); 3 colors vfg			
515	520	15:18	1589	10.14	0.33	25%	GRD	lt gry / wh	alb	5		1			0%		pan = aspy(1); 1-3 colors vfg	Bio washed out by albite altn		

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-086R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
520	525	16:00	1590	13.88	0.21	25%	GRD	lt-m gry	alb & chl	1					0%		pan = aspy(1)			Added rod
525	530	16:23	1591	9.86	0.27	25%	GRD	lt-m gry							0%		not panned	1cm smoky gry rose qtz eyes		75% duplicate taken
530	535	16:47	1592	9.84	0.33	25%	GRD	lt-m gry	chl	1					0%		pan = aspy(1); 2-3 colors vfg	1cm smoky gry rose qtz eyes		
535	540	17:19	1593	12.84	2.25	25%	GRD	lt-m gry							1%	2	pan = aspy(1); >15 colors vfg	Smoky gry vng + qtz eyes		
540	545	18:02	1594	11.94	0.42	25%	GRD	lt-m gry							0%		pan = aspy(1); 2-3 colors vfg	<4mm smoky gry/rose qtz eyes		Added rod
545	550	18:28	1595	10.78	0.18	25%	GRD	m gry							tr		pan = aspy(1)	<3mm smoky (2%) gry/rose qtz eyes		
550	555	9:19 AM	1596	10.60	0.09	25%	GRD	m gry	chl	1					1%		pan = aspy(1)	4% <3mm smoky gry qtz eyes		Bit plugged mid sample, blowback (3x)
555	560	10:14	1597	10.32	0.78	25%	GRD	m gry							2%	2	pan = aspy(1)	Gry qtz veining	4	H2O 25gal/min; v v hard drilling
560	565	10:56	1598	11.68	0.96	25%	GRD	m gry	chl	1					tr		aspy & py = 1	See drill comments		Note inc. in % bio; 2% soft (H1) wh & 1% soft (H1) bw FeOx chips w. waxy soapy texture & wx fsp?gouge material; @569ft FeOx=3; added rod
565	570	11:09	1599	10.96	<0.03	25%	GRD	m gry							0%		pan = py(1)	FeOx bw w grnish tones; note decr. in % (cont. next line)		Drilling quicker = broken ground
			1600	---	<0.03	GTS-1												mafics; FeOx =?brkn faulted zone		
570	575	11:20	1601	11.40	0.45	25%	GRD	pale gry grn & rusty	chl & ser	3/2		3			0%		pan = aspy(2)			
575	580	11:31	1602	12.04	0.18	25%	GRD	pale gry grn	chl & ser	4		1			1%		py(2); pan = py(3) & aspy(1)			Collected 75%reject for duplicate
580	585	12:41 AM	1603	15.66	<0.03	25%	GRD	m gry w. pale grn	chl & ser	3					tr		pan = py(5)			Added rod; checked for O-rings; replaced rod; rx v hard again; hammer jamming
585	590	1:50	1604	9.48	0.21	25%	GRD	m gry							0%					Hammer jamming
590	595	3:25	1605	10.20	0.06	25%	GRD	m gry							tr	2		Gry qtz veins		
595	600	4:28	1606	6.64	<0.03	25%	GRD	lt gry							0%			Rx appears wkly bleached		Rotary splitter stopped turning; added foam to try and inc hammer impact
600	605	15:50	1607	12.62	0.21	25%	GRD	m gry							0%					Attached blowback; problems w hammer freezing; added rod; 5:40am tripped out; new bit dia 5 1\8in also attached new hammer
605	610	16:15	1608	11.04	0.48	25%	GRD	lt-m gry							0%		pan = aspy(2); 1 color vfg	4% <3mm smoky gry/rose qtz eyes	3	20gal/min
610	615	16:45	1609	12.88	0.90	25%	GRD	m gry							0%		pan = aspy(1) & BIS(1); 2 colors vfg	2% <3mm smoky gry/rose qtz eyes		
615	620	17:25	1610	15.00	0.33	25%	GRD	lt-m gry	chl	1					2%	2	pan = aspy(3) & py(2) & Mo(1); 4 colors vfg	Smoky gry/rose qtz vng & 2% qtz eyes <3mm		Hammer frozen, broke rods, poured methyl hydrate @ mid sample
620	625	7:50 PM	1611	16.12	0.09	25%	GRD w 5% bio metased	m gry	chl	1		1			2%		pan = aspy(2) & BIS(1) & py(4); 3 colors vfg	2% <3mm qtz eyes		Possible stuffing; finish rod, repair H2O pump; add rod
625	630	8:13	1612	15.75	<0.03	25%	GRD	dk gry	chl	<1		1			3%		pan = py(1)	Tr FeOx chips; 2% metased chips; wh qtz (cont. next line)		75% reject collected as dupl sample
630	635	9:06	1613	16.50	0.48	25%	GRD	m gry	chl	<1		0			tr	2	pan = aspy(1) & py(2)	vning or eyes, tr amt gry qtz vning. Gry qtz vning		Added methyl hydrate (2x)
635	640	9:31	1614	11.33	1.02	25%	GRD	m gry				0			0%		pan = py(1) & aspy(1)			
640	645	10:08	1615	15.00	0.09	25%	GRD	m gry				1			0%		pan = aspy(1)			Added rod
645	650	10:33	1616	13.98	0.06	25%	GRD	m gry & rusty	chl	1		2			tr	1	pan = py(1)	3% bio metased chips, tr wh qtz vng		Rx softens up this run and more clay in run off
650	655	11:06	1617	10.74	0.18	25%	GRD	pale gry grn	chl>ser	2		0			0%		aspy(1); pan = aspy(2)			
655	660	11:38	1618	11.68	<0.03	25%	GRD	m gry grn & wh & rusty	chl>ser	2		3			10%	1	poor light to pan	Wh qtz vng	3	H2O=20gal/min
660	665	12:05 AM	1619	13.86	0.06	25%	metased	dk grn & rusty	chl & ser	4		3			0%		py = 1	Dk forest grn chl & ox. metased w wk (cont. next line)		Added rod
			1620	---	1.62	NBM-1b												foln; 662-664ft note chips of wh qtz vng (5%)		
665	670	12:22	1621	11.90	0.06	25%	qtz vein	wh				2			####			See drill comments		3% metased chips; @668.5ft strongly chl GRD w <1% bio remaining; qtz=wh; 80% qtz from 664.5-665.5ft, after 666ft tr qtz only
670	675	12:48	1622	9.78	2.19	25%	GRD	pale grn gry		4		2			tr	1	pan = aspy(>>5) & py(1)	See drill comments		Tr wh qtz vng; faint bio remainig in GRD; through this run chl alt varies from pale grn to dk forest grn; pale rosey qtz vng w aspy inc. Collected 75% reject for dupl. sample
675	680	1:12	1623	9.28	1.02	25%	GRD	dk grn	chl>ser	3		tr			0%					Added rod
680	685	1:43	1624	9.78	3.57	25%	GRD	pale grn	chl & ser	3		0			tr	2	pan = aspy(5) & py(1)	Mafics faint; gryish wh qtz vng		
685	690	2:05	1625	9.96	0.99	25%	GRD	m grn	chl & ser	3		1			7%	1	pan = aspy(1) & py(5)	Wh qtz		
690	695	2:51	1626	9.52	5.43	25%	GRD	m grn	chl & ser	3		0			1%	1	pan = aspy(5) & py(2)	Milky wh qtz		

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-086R

INTERVAL From - To (feet)		TIME	ASSAY DATA				LITHOLOGY	COLOR	ALTN			FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS			GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			Sample #1	Wt. (kg)	Au (g/t)	% Split			Type	(0-5)	Mafic (0-2)				%	1=wh 2=gy	Sx (1-5)			
695	700	3:37	1627	9.84	5.49	25%	GRD	dk gry							tr			No longer in chl alt zone; gry qtz vng		
700	705	4:33	1628	9.38	2.61	25%	GRD	lt gry	chl & ser	2					1%	1	pan = aspy(2)	Milky wh qtz		Added rod
705	710	5:48	1629	9.34	0.75	25%	GRD	m gry							tr		pan = tr aspy & py			
710	715	7:57	1630	12.50	2.22	25%	GRD	m gry							tr		po(1); pan = po(2)			Shift change
715	720	10:05	1631B	9.70	0.30	25%	GRD	m gry							0%		pan = aspy(1); 1 color vfg & 7 fg	3% <3mm smoky gry qtz eyes	3	20gal/min
																				June 14 shut the hole down, 2 hours/5ft, bit wearing down, smallest size bit cannnot pare down, no point to keep on drilling. Leaving mud and casing in hole.

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-087R

INTERVAL From (feet)	INTERVAL To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	10						O/B													0-10' did not sample = fill pushed into old trench to make pad; casing dia. = 6"
10	15	23:23	52205	9.76	<0.03	25%	metased	v. dk gry/blk				4	no	<5%	1%	1		milky wh qtz vein material; weak foliation.		0-9' OB/backfill. ~9'=bedrock (metasediment)
15	20	23:37	52206	10.00	<0.03	25%	metased	v. dk gry/blk				3	HCL	5%	5%	1		milky gryish wh qtz material.		20' of casing; @ 20' remove ODEX attach hammer + bit dia. = 5 3/8"
20	25	0:14	52207	10.04	<0.03	25%	qtzite	m. gry/brn				3	avail.	15%	tr					
25	30	0:24	52208	11.46	<0.03	25%	metased	v. dk gry/blk				2		15%	tr			weak foliation.		
30	35	0:29	52209	11.16	<0.03	25%	metased	bluish gry				2		15%	0%			weak schistose textures.		
35	40	0:33	52210	11.30	<0.03	25%	qtz vn	wh				2		40%	90%			wh qtz vn. 10% dk gry metased chips.		
40	45	0:41	52211	12.22	<0.03	25%	metased	dk gry/blk				4		40%	0%					Added rod.
45	50	0:45	52212	11.84	<0.03	25%	metased	Rusty				5		60%	0%			completely ox. ? fault zone.		
50	55	0:50	52213	11.82	<0.03	25%	metased	dk gry				2		35%	tr	1		milky wh qtz.		
55	60	0:54	52214	11.08	<0.03	25%	metased	v. dk gry + wh				2		35%	8%	1		wh qtz.		
60	65	1:10	52215	10.78	<0.03	25%	metased	v. dk gry				3		40%	0%					Added rod; checked for 0 rings.
65	70	1:21	52216	9.96	<0.03	25%	metased	v. dk gry				2		20%	0%			wk schist text developed.		Checked for 0 rings.
70	75	1:26	52217	11.76	<0.03	25%	metased	v. dk gry				1		20%	0%					
75	80	1:38	52218	9.70	<0.03	25%	metased	v. dk gry/blk				1		20%	tr	1		milky qtz material		
80	85		52219	11.96	<0.03	25%	metased	v. dk gry/blk				2		30%	0%					Blow out hole; check part air needle on head; remove bad rod and replace; added rod.
85	90	2:11	52220	8.98	<0.03	25%	metased	v. dk gry/blk				2		20%	0%					
90	95	2:15	52221	10.02	<0.03	25%	metased	v. dk gry/blk				3		20%	tr					
95	100	2:19	52222	10.30	0.15	25%	metased	v. dk gry/blk				1		35%	0%					
100	105	2:29	52223	11.06	0.21	25%	metased	dk gry + rusty				3		20%	0%					Added rod.
			52224	---	<0.03	NBM-1a														
105	110	2:37	52225	6.42	<0.03	25%	metased	m. rusty gry				4		40%	tr			107' metased/GRD contact.		Blow out hole; @ ~107' hammer blew through 1 1/2' of nothing (? fault/contact) therefore smaller sample size; just above 107' encounter small amt. of wetness.
110	115	2:41	52226	6.08	<0.03	25%	GRD	m. gry + rusty				3		40%	tr					Smaller sample.
115	120	2:49	52227	9.78	<0.03	25%	GRD	m. gry				2		40%	0%					
120	125	3:15	52228	8.44	<0.03	25%	GRD	m. gry + rusty				3		20%	0%					Blow out hole; rods sticking @ 107' when pulled back due to uneven drilled hole because of contrasting soft + hard units @ contact; 4' slufffing; added rod - sample slightly damp after rod.
125	130	3:21	52229	9.60	0.21	25%	GRD	m. gry + rusty				3		15%	1%	1&2		rosy gry qtz vn + milky wh qtz vn material.		
130	135	3:26	52230	9.44	0.06	25%	GRD	m. gry + rusty				4		40%	tr	1		wh qtz vn		
135	140	3:33	52231	8.08	<0.03	25%	GRD	m. gry + rusty	musc/ser	2		4		40%	5%	1&2		milky > gry qtz vn		
140	145	3:48	52232	8.24	0.03	25%	GRD	lt gry + rusty				3		60%	0%					H20 @ beginning of this sample; added rod - more H20
145	150	4:04	52233	9.46	0.45	25%	GRD	m gry				2		60%	tr	1		milky qtz		Add methyl hydrate; attach blow back. 3 bags sample - 2 wet, 1 dry.
150	155	4:11	52234	9.74	0.09	25%	GRD	m gry				1		35%	tr					Dried out hole.
155	160	4:22	52235	9.70	0.21	25%	GRD	m gry + rusty				4		40%	0%					Sample damp.
160	165	4:39	52236	10.84	0.48	25%	GRD	lt gry + rusty				2		60%	tr			w/n fines see wh flecks ca or fsp; rosy gry vns; 2% wk fsp		Added rod - 1 wet bag, 1 dry bag sample.
165	170	4:53	52237	10.02	0.81	25%	GRD	m gry	chl (@ vn selvage)	1		0		70%	tr	2		rosy gry vn		
170	175	5:11	52238	9.32	0.21	25%	GRD	m gry				2		40%	tr	2		rosy gry vn		Add methyl hydrate; very hard drilling. 1 wet bag, 1 dry bag of sample.
175	180	5:18	52239	10.32	0.33	25%	GRD	m gry + rusty				4		5%	tr	1		milky qtz vn		
180	185	5:27	52240	13.78	0.21	25%	GRD	m gry + rusty				3		40%	tr	1		milky qtz vn		Added rod. 1 wet bag, 1 dry bag sample.
185	190	5:31	52241	14.08	0.21	25%	GRD	dirty gry rust	musc/ser	1		4		40%	5%	1		milky qtz vn		Drilling v. soft starting @ 184.5' - 189'. Sample damp.

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-087R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
190	195	5:51	52242	12.60	0.15	25%	GRD	rusty				5		40%	0%					Start of sample bit plugged; had to ream out hole; damp sample.
195	200	5:56	52243	11.20	0.06	25%	GRD	dirty gry/rusty				4			4%	1		milky qtz vn		
			52244	---	0.33	GTS-1														
200	205	6:02	52245	10.34	0.15	25%	GRD	rusty gry	musc/ser	1		4		40%	tr			no fines collected from this point on.		Added rod. 1 wet bag sample.
205	210	6:07	52246	10.60	0.27	25%	GRD	rusty gry	musc/ser	1		4			8%	1		wh qtz vn.		Damp sample. 1 goopy bag of sample.
210	215	6:11	52247	6.84	0.30	25%	GRD	m dirty gry				2			2%	1&2		gry and milky qtz vn material		Diahrrea like consistency; v. wet; lost 10% of sample.
215	220	6:16	52248	12.62	0.42	25%	GRD	m dirty gry				2			tr	1		milky qtz vn.		Spilled bag; lost 5% of sample; sample dried up.
220	225	6:25	52249	12.38	0.09	25%	GRD	m gry/rusty	ser	2		2			tr	1		milky qtz vn.		Added rod.
225	230	6:44	52250	13.48	0.39	25%	GRD	rusty				3			tr	1		milky qtz vn.		4 v. wet bags of sample; spillage of 1 bag (5% loss).
230	235	7:20	1631A&b	17.12	0.18	25%	GRD	rusty/m gry	ser	1		4			0%					Attached rotary splitter; collect 25% split; bit plugged.
235	240	7:53	1632	12.92	0.06	25%	GRD	m gry/lt brn	ser/chl	1		2			0%			3% wh GRD Albite altn?		
240	245	8:45	1633	24.36	0.18	25%	GRD	m gry/lt brn	chl	1		2			tr					Add rod; mid sample, broke rod and poured methyl hydrate.
245	250	9:10	1634	15.90	0.21	25%	GRD	m gry/lt brn				3			0%		pan: aspy (1); 1 colour vfg		2	<5 gal/min; large sample = 2 bags for 25%.
250	255	9:40	1635	10.48	0.30	25%	GRD	m. gry/brn				4			0%		no pan			75% duplicate.
255	260	9:51	1636	11.10	0.24	25%	GRD	dk rusty brn				5			0%		no pan			
260	265	11:00	1637	15.98	0.09	25%	GRD	m gry/brn				4			1%	2	no pan	rusty gry qtz vng		Add rod; fix cyclone/hose connector; broke rod - methyl hydrate.
265	270	11:30	1638	11.12	0.06	25%	GRD	lt/m brn				4			0%		pan: aspy(1); 3 colours v. f. g.			Broke rods; methyl hydrate twice mid-sample.
270	275	12:15	1639	12.54	0.06	25%	GRD	m gry/lt brn				3			2%	2	pan: aspy (1)	smoky gry qtz vng		Broke rods; methyl hydrate mid-sample.
			1640	---	0.33	GTS-1														
275	280	12:51	1641	12.90	0.15	25%	GRD	m gry				1			0%		pan: aspy (1)			Broke rods; methyl hydrate mid-sample.
280	285	13:19	1642	11.26	0.15	25%	GRD	m gry/lt brn				3			0%		pan: aspy (1); 1 colour v.f.g.			Before sample, broke rod; methyl hydrate. Add rod
285	290	13:31	1643	12.04	0.09	25%	GRD	m gry/lt brn				3			0%		no pan			Broke rods; methyl hydrate mid-sample.
290	295	13:45	1644	10.54	0.09	25%	GRD	lt/m gry brn				3			0%		pan: aspy(1); 3 colours v. f. g.			
295	300	14:04	1645	14.20	0.18	25%	GRD	lt brn/grn	ser	4		2			2%		no pan			Mid-sample: break rods - methyl hydrate.
300	305	14:40	1646	9.32	0.51	25%	GRD	lt rusty bw	ser	4		4			3%		no pan			75% duplicate
305	310	15:02	1647	13.08	0.24	25%	GRD	rusty bw				3			50%	1&2	pan: aspy (1); 1 colour v.f.g.	gry/wh translucent qtz vning		Mid-sample: break rods - methyl hydrate.
310	315	15:09	1648	6.34	0.39	25%	GRD	m gry lt bw				3			50%	1&2	no pan	gry/wh translucent qtz vning		
315	320	15:38	1649	12.48	0.21	25%	GRD	m gry				1			0%		pan: aspy (1); 1 colour v.f.g.			
320	325	16:04	1650	13.60	0.18	25%	GRD	m gry				2			3%	2	pan: aspy (1); 1 colour v.f.g.	smoky gry/rose qtz vning		Fix boom foundation; add rod
325	330	16:38	1651	10.06	0.30	25%	GRD	m gry lt bw				3			tr		pan: aspy (1); 2 colours v.f.g.			
330	335	17:23	1652	14.22	0.30	25%	GRD	lt-m gry bw				3			tr		pan: aspy (1)			Mid-sample: break rods - methyl hydrate (2x)
335	340	17:34	1653	15.60	0.21	25%	GRD	lt-m gry bw				3			tr		no pan			2 bags sample
340	345	17:45	1654	13.02	0.21	25%	GRD	lt-m gry bw				3			3%		pan: aspy (1); 1 colour v.f.g.	smoky gry/rose qtz vning		Add rod
345	350	17:55	1655	11.82	0.69	25%	GRD	lt-m gry bw				4			0%		no pan			
350	355	18:00	1656	13.82	0.30	25%	GRD	m gry lt bw	ser	1		3			0%		no pan			75% duplicate
355	360	18:48	1657	16.18	4.38	25%	GRD	m gry				2			0%		pan: aspy (1); 40 colours vfg-cg			Mid-sample: break rods - methyl hydrate; attached blowback
360	365	20:13	1658	19.56	2.61	25%	GRD	lt-m gry bw				3			0%		no pan			Shift change; added rod and methyl hydrate; drill water strong FeOx colour
365	370	12:50 AM	1659	17.74	0.57	25%	GRD	lt gry & rusty				2			tr		pan: aspy (1)			Drillers say worst hole to date because ground v broken, everytime pull rods back rx falls into holw; add methyl hydrate (3x); attach blowback; delays due to hammer (cont. next line)

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-087R

INTERVAL From (feet)	INTERVAL To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN Sil (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
			1660	—	0.30	GTS-1														freezing; 10:00-12:15 change compressor oil
370	375	1:10	1661	12.96	2.07	25%	GRD	m gry & rusty				2			1%	1		milky qtz		
375	380	1:25	1662	12.28	1.23	25%	GRD	rusty				4			1%	1&2		gry and milky qtz vein		Rx so broken up hammer not even hitting for first 2ft of strongly ox ground; below this sample less oxidized
380	385	2:42	1663	17.78	1.29	25%	GRD	m gry				0			0%			no FeOx; @384' encounter another brkn strongly ox zone	4	V hard drilling; added rod; added foam to water to slowdown water flow (30gal/min); added methyl hydrate (2x)
385	390	3:15	1664	16.96	1.14	25%	GRD	rusty	chl/ser	1		5			tr	1		milky qtz; @387' decrease in FeOx(3) and grd less broken		Highly broken and oxidized ground - keeps plugging bit; add methyl hydrate
390	395	3:38	1665	19.26	0.99	25%	GRD	lt gry & rusty	ser/chl	1		3			tr				4	30gal/min
395	400	4:55	1666	13.50	0.39	25%	GRD	lt gry & rusty				3			0%					Add methyl hydrate
400	405	5:36	1667	13.00	0.57	25%	GRD	lt gry & rusty				3			tr					Added rod and methyl hydrate; collected 75% reject for duplicate sample
405	410	6:08	1668	10.74	0.63	25%	GRD	rusty w gry				4			0%					Add methyl hydrate
410	415	7:05	1669	12.14	1.95	25%	GRD	ly gry & rusty				3			0%					Add methyl hydrate (3x)
415	420	8:56	1670	12.12	0.42	25%	GRD	lt-m gry/rusty				2			tr					
420	425	11:08	1671	11.90	0.30	25%	GRD	lt-m rusty				4			1%				4	Added rod; 30gal/min
425	430	12:30	1672	11.32	0.30	25%	GRD	lt gry rusty				2			1%					Broke rods to add methyl hydrate
430	435	13:36	1673	11.92	0.30	25%	GRD	lt gry/grn rusty	ser	1		3			tr					
435	440	20:17	1674	11.12	0.18	25%	GRD	m grn rusty	ser/chl	4		2			0%		aspy			Bit frozen, but ran out of methyl hydrate; methyl hydrate arrives @17:30; attach alcohol injector
440	445	20:40	1675	8.92	0.21	25%	GRD	rusty	chl/ser	4		4			1%	1	pan: py(1); aspy(1)	milky qtz		Added rod
445	450	20:52	1676	10.00	0.09	25%	GRD	rusty	chl/ser	4		5			1%	1&2	pan: crse aspy(4)	milky > gry qtz vein		
450	455	21:34	1677	10.90	0.09	25%	GRD	rusty	ser	3		5			1%		pan: crse aspy(4)			Fiddled with methyl hydrate injector; broke rods to add methyl hydrate; duplicate sample not collected
455	460	22:14	1678	13.08	0.21	25%	GRD	m gry & rusty	ser	1		3			tr	1	pan: aspy(1)	milky qtz vein		Broke rods to add methyl hydrate
460	465	22:47	1679	22.32	0.15	25%	GRD	brown rusty	ser	1		4			tr	1	pan: aspy(tr)	milky qtz vein		Added methyl hydrate; added rod; large sample because ground broken and falling into hole
			1680	—	1.62	NBM-1b														
465	470	12:03 AM	1681	16.78	0.15	25%	GRD	rusty w gry	ser	3		4			7%	1	pan: aspy(1)	milky qtz vein		Added methyl hydrate
470	475	2:13	1682	14.54	0.18	25%	GRD	m gry				2			0%		pan: aspy(tr)			Added methyl hydrate (2x)
475	480	4:46	1683	17.14	0.24	25%	GRD	rusty	ser	2		3			tr	1	pan: crse aspy(3)	milky wh qtz vein		Added methyl hydrate (2x); broke rods to add methyl hydrate, also added next rod
480	485	7:52	1684	14.02	0.09	25%	GRD	m gry & rusty	ser	1		3			tr	1	pan: py(1)	milky qtz vein		75% reject collected as duplicate
485	490	8:51	1685	14.98	0.15	25%	GRD	lt-m rusty gry	ser	1		3			tr		pan: py(1); aspy(1); 1 colour vg			Mid-sample broke rods added methyl hydrate; v rusrt water at run end
490	495	9:39	1686	11.60	0.27	25%	GRD	lt-m grn/gy/rusty	ser/chl	2		2			1%		no pan		5	32gal/min
495	500	12:06 PM	1687	15.52	0.27	25%	GRD	lt-m grn gry	ser	2		1			tr		pan: aspy(1); py(1)			Added methyl hydrate
500	505	13:25	1688	9.68	0.33	25%	GRD	lt grnish gry	ser	1		2			tr		pan: aspy(1); py(1)			Added rod
505	510	15:47	1689	13.92	0.15	25%	GRD	lt gry to bw				2			tr		pan: aspy(1); py(1)			
			1690	2.94	<0.03	Blank														
510	515	18:01	1691	16.62	0.27	25%	GRD	lt gry to grn to bw	ser	1		2			tr	2	pan: aspy(1); py(1)	smoky qtz vning; v rusty water at start of run		
515	520	21:43	1692	16.82	0.15	25%	GRD	lt gry				0			tr		pan: py(1)			Added methyl hydrate (3x)
520	525	12:11 AM	1693	11.66	0.15	25%	GRD	lt gry w rust				1			tr		py; pan: aspy(3)			Added rod
525	530	2:06	1694	9.84	0.27	25%	GRD	m gry				0			tr	2	pan: aspy(<1)	rosey gry qtz vning		Added methyl hydrate (2x)
530	535	4:36	1695	10.80	0.18	25%	GRD	m gry				0			tr					75% reject collected as duplicate sample; added methyl hydrate (3x); shutdown hole @535ft due to excessively slow drilling rate. Hole not mudded, casing not left in.

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-096R

INTERVAL From (feet)	INTERVAL To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (S)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5		75455	2.02	0.24	25%	O/B													Sampled overburden
5	10		75456	4.32	0.09	25%	O/B													
10	15		75457	8.38	0.30	25%	O/B													
15	20	9:15 PM	75458	8.28	0.42	25%	O/B													
20	25	10:02	75459	3.58	0.18	25%	GRD	dk gry / 10% rusty			2	2	0	10%	tr	2				Added another 10' of casing
25	30	10:20	75460	13.07	0.18	25%	GRD	40% rusty / 60% dk gry			2	3	0	10%	0%					Appear not to be in bedrx - ground v broken and blocky (20-25') large boulder?; added another 10' of casing
30	35	11:55	75461	19.12	0.09	25%	GRD	40% rusty / 60% dk gry			2	2	0	5%	0%					Large frags - v broken bedrx? overburden?
35	40	12:15 AM	75462	12.46	0.21	25%	GRD	dk gry			2	0	0	5%	0%					Large frags - v broken bedrx? overburden?
40	45	12:50	75463	5.73	0.27	25%	GRD	40% rusty / 60% dk gry			2	2	0	20%	0%					Large frags - v broken bedrx? overburden?; remove ODEX; added rod
45	50	12:52	75464	7.80	0.48	25%	GRD	40% rusty / 60% dk gry			2	2	0	40%	0%					Hard bedrx
50	55	12:53	75465	7.32	0.18	25%	GRD	40% rusty / 60% dk gry			2	2	0	40%	0%					
55	60	12:54	75466	8.66	3.18	25%	GRD	40% rusty / 60% dk gry			2	2	0	60%	0%					
60	65	12:56	75467	8.14	0.93	25%	GRD	80% gry / 20% gry			2	2	0	60%	0%					Added rod
65	70	12:03	75468	7.44	0.33	25%	GRD	80% gry / 20% gry			2	2	1	80%	0%					
70	75	12:05	75469	6.50	1.38	25%	GRD	80% gry / 20% gry			2	2	1	80%	0%					
75	80	12:06	75470	10.62	0.33	25%	GRD	80% gry / 20% gry			2	3	2	80%	0%					
80	85	12:20	75471	7.12	0.45	25%	GRD	80% gry / 20% gry			2	2	1	80%	0%					Added rod
85	90	12:25	75472	8.04	1.05	25%	GRD	80% gry / 20% gry			2	3	1	80%	0%					
90	95	12:27	75473	9.20	0.15	25%	GRD	80% gry / 20% gry			2	3	1	80%	0%					
			75474	---	1.65	NBM-1b														
95	100	12:35	75475	8.28	0.57	25%	GRD	80% gry / 20% gry			2	3	1	80%	0%					
100	105	1:50	75476	7.56	0.06	25%	GRD	60% rusty / 40% dk gry			2	3	2	80%	tr	2				Added rod
105	110	1:55	75477	6.94	0.30	25%	GRD	60% rusty / 40% dk gry			2	3	0	70%	tr	2				
110	115	2:00	75478	8.68	0.18	25%	GRD	60% rusty / 40% dk gry			2	1	0	70%	tr	2				
115	120	2:10	75479	8.72	0.78	25%	GRD	60% rusty / 40% dk gry			2	2	2	70%	0%					
120	125	2:20	75480	8.52	2.10	25%	GRD	60% rusty / 40% dk gry			2	1	1	70%	0%					Added rod
125	130	2:25	75481	9.32	0.90	25%	GRD	60% rusty / 40% dk gry			2	1	1	70%	0%					
130	135	2:30	75482	8.04	1.98	25%	GRD	80% dk gry / 20% rusty			2	2	3	70%	0%					
135	140	2:35	75483	9.00	0.33	25%	GRD	80% dk gry / 20% rusty			2	1	2	80%	tr	2				
140	145	2:45	75484	9.36	5.49	25%	GRD	80% dk gry / 20% rusty			2	1	2	80%	0%					Added rod
145	150	2:50	75485	9.40	0.27	25%	GRD	80% dk gry / 20% rusty			2	1	2	80%	0%					
150	155	2:52	75486	8.60	2.67	25%	GRD	80% dk gry / 20% rusty			2	1	2	60%	0%					
155	160	3:00	75487	9.46	0.54	25%	GRD	80% dk gry / 20% rusty			2	1	2	60%	1%	2				
160	165	3:15	75488	9.76	9.45	25%	GRD	80% dk gry / 20% rusty			2	2	1	60%	1%	2				Added rod
165	170	3:17	75489	9.72	0.33	25%	GRD	80% dk gry / 20% rusty			2	2	1	60%	2%	2				
170	175	3:20	75490	8.72	3.51	25%	GRD	80% dk gry / 20% rusty			2	2	1	60%	2%	2				
175	180	3:25	75491	7.90	4.86	25%	GRD	80% dk gry / 20% rusty			2	2	0	60%	0%					
180	185	3:40	75492	7.68	1.83	25%	GRD	80% dk gry / 20% rusty			2	1	1	60%	0%					Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-096R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
185	190	4:00	75493	8.30	0.54	25%	GRD	80% dk gry / 20% rusty			2	2	2	60%	0%					
			75494	---	1.53	NBM-1b														
190	195	4:02	75495	8.74	0.51	25%	GRD	80% dk gry / 20% rusty			2	1	1	60%	0%					
195	200	4:05	75496	9.08	0.54	25%	GRD	80% dk gry / 20% rusty			2	1	2	40%	0%					
200	205	4:25	75497	7.66	0.27	25%	GRD	80% dk gry / 20% rusty			2	2	0	10%	1%	2		Mafic bio & hbl		Added rod
205	210	4:30	75498	8.30	0.54	25%	GRD	40% rusty / 60% dk gry			2	3	0	10%	0%					
210	215	4:35	75499	8.16	0.51	25%	GRD	20% rusty / 80% dk gry			2	3	0	10%	tr	2				
215	220	5:05	75500	9.18	3.51	25%	GRD	60% rusty / 40% dk gry			2	3	0	20%	tr	2				V broken ground - difficult drilling
220	225	5:25	75501	7.96	1.17	25%	GRD	60% rusty / 40% dk gry			2	3	1	10%	0%					V broken ground - difficult drilling; added rod
225	230	5:35	75502	9.38	1.20	25%	GRD	rusty / 10% gry			2	3	0	20%	tr	2				V broken ground - difficult drilling
230	235	5:45	75503	8.64	0.72	25%	GRD	60% rusty / 40% dk gry			2	4	1	20%	tr	2				V broken ground - difficult drilling
235	240	5:55	75504	8.70	0.99	25%	GRD	m gry / 1% rusty			2	3	2	60%	tr	2				
240	245	6:05	75505	8.06	2.19	25%	GRD	60% rusty / 40% dk gry			2	3	0	60%	0%					Added rod
245	250	6:10	75506	9.36	2.94	25%	GRD	80% rusty / 20% gry			2	3	0	80%	tr	2				
250	255	6:15	75507	8.50	1.53	25%	GRD	80% rusty / 20% gry			2	2	0	80%	tr	2				
255	260	6:20	75508	10.44	0.24	25%	GRD	40% rusty / 40% wh / 20% gry			1	1	2	80%	20%	1				
260	265	7:28	75509	6.92	0.24	25%	GRD	60% rusty / 40% dk gry			2	3	1	60%	tr	2				Added rod
265	270	7:37	75510	8.80	0.66	25%	GRD	25% m gry / 75% rusty	musc/ser	2	2	4	0	40%	1%	1		2% coarse musc		
270	275	7:43	75511	7.92	1.47	25%	GRD	15% m gry / 85% rusty			2	5	0	40%	0%					
275	280	7:46	75512	10.14	0.66	25%	GRD	rusty			2	3	4	40%	1%	1				
280	285	8:01	75513	7.48	1.17	25%	GRD	rusty	musc/ser	1	2	4	0	60%	30%	1		1% coarse musc		Blow out hole; added rod
			75514	1.18	<0.03	Blank														
285	290	8:05	75515	10.98	0.90	25%	GRD	gryish rust	musc/ser	2	2	2	5	60%	5%	1				
290	295	8:12	75516	9.06	0.75	25%	GRD	rusty	musc/ser	2	2	3	5	30%	tr	1				
295	300	8:16	75517	10.14	0.09	25%	GRD	rusty gry			2	3	0	20%	tr	1				
300	305	8:38	75518	9.20	2.07	25%	GRD	rusty	musc/ser	1	2	3	5	70%	3%	1				Attach blowback; add methyl hydrate; added rod
305	310	8:42	75519	10.02	0.75	25%	GRD	rusty			2	3	5	40%	tr	1				
310	315	8:48	75520	8.88	0.81	25%	GRD	rusty & wh			2	3	5	40%	55%	1				
315	320	8:57	75521	9.00	0.18	25%	GRD	rusty			2	4	0	20%	tr	1				
320	325	9:24	75522	7.14	2.67	25%	GRD	rusty	musc/ser	2	2	4	5	30%	1%	1				Check O-ring at head; blowout hole; check O-rings; second bag wet
325	330	9:33	75523	9.86	0.09	25%	GRD	rusty			2	4	wet	wet	tr	1				Check O-ring at head; water in first bag - dried out during second bag
330	335	9:39	75524	10.72	0.24	25%	GRD	rusty			2	3	5	50%	0%					
335	340	9:46	75525	9.78	0.33	25%	GRD	m gry			2	0	0	85%	0%			5% FeOx chips		
340	345	10:13	75526	7.88	0.18	25%	GRD	80% rusty / 20% lt gry			2	4	2	85%	0%					Blow out hole; added rod - no water
345	350	10:17	75527	12.00	0.42	25%	GRD	rusty			2	4	5	80%	3%	1	?dk grn scoradite (aspy ox.) assoc w qtz			
350	355	10:20	75528	10.02	1.26	25%	GRD	rusty & dk gry			2	3	5	30%	tr	1		Dk gry is metased xenolith		Coarse chips
355	360	10:26	75529	10.64	0.30	25%	GRD	rusty w 10% lt gry			2	4	0	35%	0%					
360	365	11:58	75530	10.22	0.96	25%	GRD	rusty w 10% lt gry	musc/ser	2	2	4	0	35%	1%	1				Mid-sample removed rod then stopped to repair king swivel for 1hr; water

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-096R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (S)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
365	370	12:03 PM	75531	12.32	0.48	25%	GRD	rusty	musc/ser	1	2	4	0	50%	8%	1				Damp sample
370	375	12:05	75532	13.02	0.21	25%	GRD	rusty	musc/ser	1	2	4	0	35%	tr	1				
375	380	12:10	75533	11.52	0.57	25%	GRD	rusty w dk gry			2	4	0	50%	tr	1		Dk gry metased xenolith		Damp sample
			75534	---	1.50	NBM-1b														
380	385	1:07	75535 / 76398	7.68 / 7.96	0.18 / 0.27	?%	GRD	rusty	musc/ser	1	2	4	2	30%	8%	1				Sample damp; blowout hole - water; removed rod and attached rotary splitter mid-sample; drill with water; added rod
385	390	1:12	75536	10.56	0.54	25%	GRD	rusty			2	3			tr	1	pan = aspy(2)			36rev/min
390	395	1:16	75537	9.60	0.81	25%	GRD	rusty	musc/ser	1	2	4			8%	1	pan = aspy(1)			
395	400	1:23	75538	11.40	3.21	25%	GRD	40% m gry / 60% rusty	musc/ser	1	2	4			tr	1				
400	405	1:45	75539	16.08	0.90	25%	GRD	rusty w 10% lt gry	musc/ser	2	2	4			8%	1	pan = aspy(3)			Added rod
405	410	1:54	75540	11.70	0.51	25%	GRD	m gry	chl	1	2	3			0%		pan = py(1), aspy(2)	Wk dk grn chl altn; 5% FeOx chips		
410	415	2:02	75541	13.82	0.39	25%	GRD	30% rusty / 70% lt gry	chl/ser	2	1-2	3			0%		pan = aspy(2)			
415	420	2:14	75542	12.92	0.15	25%	GRD	40% lt gry / 60% rusty			2	3			0%		pan = aspy(2)			
420	425	2:40	75543	12.28	0.30	25%	GRD	20% rusty / 80% lt gry			2	3			0%		pan = aspy(2)			Added rod
425	430	2:53	75544	11.42	0.30	25%	GRD	rusty	ser	1	2	3			0%		pan = aspy(1)			
430	435	3:02	75545	9.76	0.30	25%	GRD	m & dk gry			2	3			0%		pan = aspy(1)	10% FeOx chips; 20% blk ?metased chips; calc vning		
435	440	3:11	75546	14.34	0.09	25%	GRD	rusty			2	3			0%		pan = aspy(1)			75% reject collected for dupl sample - split volume looks accurate
440	445	3:34	75547	13.62	0.18	25%	GRD	lt gry w 15% rusty			2	3			0%		pan = aspy(1), ?1 vfg Au			Added rod
445	450	3:42	75548	12.00	0.24	25%	GRD	40% rusty / 60% m gry			2	3			0%		aspy(0.5%) crse & diss;			
450	455	3:48	75549	11.26	0.27	25%	GRD	rusty			2	3			1%	1	pan = aspy(1)			
455	460	3:54	75550	12.52	0.66	25%	GRD	rusty & wh			2	3			12%	1	pan = aspy(1)			
460	465	4:19	75551	13.92	0.42	25%	GRD	rusty w 10% m gry	ser	1	2	3			2%	1	pan = aspy(1)			Added rod - bucket not removed during rod change
465	470	4:25	75552	13.00	3.51	25%	GRD	rusty	ser	1	2	3			5%	1	pan = aspy(1)			
470	475	4:30	75553	11.84	0.27	25%	GRD	rusty			2	3			20%	1	pan = aspy(1)			
			75554	---	1.53	NBM-1b														
475	480	4:38	75555	12.80	0.54	25%	GRD	more bw than rusty			2	2			10%	1	no pan			
480	485	5:06	75556	15.86	0.18	25%	GRD	50/50% lt gry/rusty			2	3			tr	1	pan = aspy(1)			Added rod
485	490	5:18	75557	11.72	0.09	25%	GRD	lt gry / 15% rusty			2	3			tr	1	pan = aspy(1)			75% reject collected for duplicate sample
490	495	5:33	75558	11.38	0.09	25%	GRD	m gry	ser/chl	1	2	0			tr	2	pan = aspy(2)	Tr FeOx chips		
495	500	5:51	75559	12.64	0.06	25%	GRD	lt gry & rusty			2	3			0%		pan = aspy(2)			
500	505	6:27	75560	13.08	0.15	25%	GRD	lt gry			2				0%		pan = aspy(1)	3% FeOx chips		Added rod
505	510	6:38	75561	11.56	0.06	25%	GRD	lt gry			2	2			tr	1	pan = py(1)	FeOx along jt sfcs		Shift change
510	515	7:45	75562	15.08	0.30	25%	GRD	20% m gry / 80% rusty			2	0			0%					Started sampling @7:28
515	520	8:07	75563	11.70	1.35	25%	GRD	m gry	chl/ser	2	1	2			tr	2		patchy chl/ser altn looks like vn selvage		Rock got hard - drilling is slower
520	525	9:01	75564	14.42	0.27	25%	GRD	m gry			2	0			tr	2	tr py in chips	Disk-like frags; hard		Added rod; broken fitting on heads fixed
525	530	9:23	75565	12.50	0.33	25%	GRD	m gry			2	0			2%	2				
530	535	9:51	75566	10.34	0.06	25%	GRD	m gry	chl/ser	2	1	0			1%	2		Chl/ser altn as vn selvage		
535	540	10:10	75567	12.18	0.24	25%	GRD	m gry	chl/ser	2	2	0			1%	2	tr po in chips	Chl/ser altn as vn selvage		75% split
540	545	10:35	75568	12.44	0.81	25%	GRD	m gry / 10% rusty			2	2			tr	2				Added rod; drilling is getting slightly faster

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-096R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN Int	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	HCL Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
545	550	10:38	75569	14.10	0.18	25%	GRD	rusty			2	3			3%	2				
550	555	10:52	75570	12.58	0.33	25%	GRD	tan	ser/chl	3	2	2			tr	2		Ser/carb to fsp		
555	560	11:07	75571	14.24	0.54	25%	GRD	50/50% dk gry/lt gry			2	2			0%			Dk gry frags are probably from xenolith		
560	565	11:29	75572	13.98	0.18	25%	GRD	lt gry / 5% rusty	ser	2	2	3			tr	2				Added rod
565	570	12:11 AM	75573	17.82	0.42	25%	GRD	lt gry / 10% rusty	ser	1	2	2			tr	2				
			75574	---	<0.03	Blank														
570	575	12:20	75575	12.72	0.51	25%	GRD	tan	ser	2	2	2			1%	2				
575	580	12:29	75576	13.46	0.33	25%	GRD	60%lt grn gry / 40% rusty	chl	3	1	3			tr	2				
580	583	?	75577	6.54	0.21	25%	GRD	90%lt gry / 10% rusty			2	2			1%	2				Added rod; had to pull @2:10 - piston in hammer may be broken, getting return but not hammering; cleaned hammer, went to get new one, back down by 6:30; shift change
583	593		not sampled			25%														580-585' partially complete, lots of silt in hole; attached blowback (many times); 11:30am tripped out - went back down w tricone - excessive material washed into hole; ended (cont. next line)
593	595	7:40	75579	7.10	0.15	25%	GRD	50%m gry / 50%rusty	ser	2	1	2			tr	1				up @593' drilling sample - missed the rx contact
595	600	8:35	75580	20.48	0.33	25%	GRD	90%m gry / 10% rusty	ser/chl	2	1	2			1%	2	tr aspy & po			75% split
600	605	9:15	75581	17.44	0.15	25%	GRD	50%m gry / 50%rusty	ser	2	1	2			1%	2				Added rod; triconing is slow
605	610	10:10	75582	15.02	0.21	25%	GRD	90%m gry / 10%gry-grn	chl/ser	2	1	0			1%	2	tr py in chips	Altn patchy; chl/ser altn as vn selvage		
610	615	10:35	75583	12.56	0.06	25%	GRD	m gry			2	0			tr	2				
615	620	10:55	75584	15.06	0.39	25%	GRD	m gry			2	0			tr	2		Tr rusty (2) frags		
620	625	11:06	75585	14.16	0.18	25%	GRD	m gry			2	0			tr	2		Tr rusty (2) frags		Added rod
625	630	11:12	75586	11.04	0.15	25%	GRD	lt gry	ser	3	2	0			2%	2				
630	635	11:20	75587	13.62	0.18	25%	GRD	m gry	ser	1	2	0			tr	2				
635	640	11:40	75588	14.76	0.18	25%	GRD	m gry	ser	1	2	0			2%	2				75% split
640	645	11:50	75589	13.36	0.15	25%	GRD	60%lt gry / 40%gry-grn	chl/ser	3	1	0			tr	2		Altn patchy		Added rod
645	650	12:05 PM	75590	12.84	0.21	25%	GRD	70%lt gry / 30%gry-grn	chl/ser	2	1	0			tr	2		Altn patchy		
650	655	12:35	75591	13.64	0.24	25%	GRD	m gry			2	0			2%	2				
655	660	12:59	75592	11.46	0.15	25%	GRD	m gry			2	0			tr	2				
660	665	1:05	75593	12.04	0.06	25%	GRD	m gry	ser	2	2	0			tr	2				Added rod
			75594	---	1.50	NBM-1b														
665	670	1:09	75595	10.62	0.21	25%	GRD	lt gry	ser	3	2	0			0%					
670	675	1:22	75596	15.04	0.33	25%	GRD	lt gry	ser	3	2	0			tr	2				
675	680	1:40	75597	11.18	0.06	25%	GRD	lt gry	ser	3	2	0			0%					
680	685	1:45	75598	11.20	0.27	25%	GRD	lt grn	ser/chl	4	0	0			0%					Added rod
685	690	1:54	75599	15.18	0.15	25%	GRD	90%lt gry / 10%rusty	ser	3	1	2			0%					75% split
690	695	2:09	75600	14.44	0.27	25%	GRD	90%lt gry / 10%rusty	ser	2	1	2			5%	2				
695	700	2:28	75601	11.40	0.09	25%	GRD	m gry			2	0			0%					
700	705	2:35	75602	12.50	0.06	25%	GRD	90%lt gry / 10%rusty	ser	2	1	2			0%					Added rod
705	710	2:43	75603	11.64	0.15	25%	GRD	m gry	ser	1	2	2			0%			Tr rusty(2) frags		
710	715	2:51	75604	12.96	0.18	25%	GRD	m gry	ser	1	2	0			tr	2				
715	720	3:05	75605	10.44	0.03	25%	GRD	m gry	ser	2	2	2			0%			Tr rusty(2) frags		
720	725	?	75606	8.44	0.33	25%	GRD	m gry	ser	2	1	0			1%	2				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-097R

INTERVAL From	INTERVAL To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5		not sampled				GRD											Bedrx near sfc		8' casing - removed ODEX put on bit = 5 3/8" dia; hard drilling so suspect bedrx right near sfc
5	10	2:27 PM	75608	9.64	0.03	25%	GRD	rusty			2	3	?	0%	tr	1				Only one bag of sample - volume blown up hole, no fines collected
10	15	2:30	75609	9.02	0.09	25%	GRD	rusty			2	3	0	35%	0%					
15	20	2:36	75610	9.56	<0.03	25%	GRD	gryish rusty			2	3	0	10%	0%					
20	25	4:18	75611	7.38	0.06	25%	GRD	gryish rusty			2	3	0	30%	0%					Added rod; 2:45-4:15 down for clutch repairs
25	30	4:30	75612	8.80	0.06	25%	GRD	rusty			2	3	0	60%	0%					
30	35	4:35	75613	9.88	0.18	25%	GRD	rusty			2	4	0	60%	0%		tr aspy & py			
35	40	4:38	75614	10.34	0.09	25%	GRD	gryish rusty			2	2	3	40%	tr	1				
40	45	4:47	75615	7.96	0.06	25%	GRD	gryish rusty			2	3	0	40%	0%					Added rod
45	50	4:54	75616	8.30	0.06	25%	GRD	dirty gry & rusty			2	3	0	30%	0%					
50	55	5:03	75617	8.28	0.09	25%	GRD	lt gry & rusty			2	3	0	30%	tr	1	tr aspy			Hard drilling
55	60	5:09	75618	8.68	0.06	25%	GRD	rusty			2	3	0	40%	tr	2				
60	65	5:18	75619	6.56	<0.03	25%	GRD	gryish rust			2	3	0	40%	0%					Added rod
65	70	5:25	75620	9.44	0.03	25%	GRD	rusty w lt gry			2	3	0	25%	0%					
70	75	5:34	75621	8.70	0.06	25%	GRD	rusty w lt gry			2	3	0	40%	0%					
75	80	5:43	75622	8.10	0.09	25%	GRD	rusty			2	3	0	20%	0%		tr aspy & 1 speck f vg			
80	85	5:55	75623	6.96	0.21	25%	GRD	rusty	ser/musc	1	1	2&4	0	20%	tr	1				Added rod
85	90	6:01	75624	8.56	0.18	25%	GRD	dirty gry & rusty			2	1&4	1	30%	0%					
90	95	6:05	75625	9.66	<0.03	25%	GRD	rusty w dirty gry			2	3	1	40%	0%					
			75626	---	1.59	NBM-1b														
95	100	6:08	75627	12.14	0.18	25%	GRD	dirty rusty			2	2	5	75%	tr	1				
100	105	6:22	75628	8.80	0.54	25%	GRD	dirty gry & rusty			2	3	5	60%	1%	1				Added rod - water
105	110	6:26	75629	11.34	0.03	25%	GRD	dirty gry & rusty			2	2	5	45%	2%	1		Crse fsp xls		
110	115	6:31	75630	11.30	0.15	25%	GRD	rusty			2	2	5	45%	8%	1				Slightly damp sample
115	120	6:41	75631	13.00	0.09	25%	GRD	rusty			2	3	5	25%	tr	1				Bit plugging; water
120	125	7:43	75632	9.08	0.03	25%	GRD	rusty			2	3	4	50%	tr	1				Shift change; added rod
125	130	7:47	75633	11.12	0.30	25%	GRD	rusty			2	3	4	60%	tr	1				
130	135	7:51	75634	12.44	0.57	25%	GRD	70%tan / 30%rusty			2	3	5	45%	0%	1				
135	140	7:55	75635	12.46	0.33	25%	GRD	70%tan / 30%rusty			2	3	4	40%	0%					
140	145	8:09	75636	10.78	<0.03	25%	GRD	80%tan / 20%rusty			2	3	5	45%	0%					Added rod - got water
145	150	8:14	75637	13.02	0.33	25%	GRD	80%tan / 20%rusty			2	3	4	50%	tr	1				
150	155	8:18	75638	13.62	0.24	25%	GRD	70%lt gry / 30%rusty			2	3	4	50%	2%	1				
155	160	8:22	75639	13.60	0.15	25%	GRD	dirty gry			2	2	4	70%	tr	2				
160	165	8:31	75640	13.50	<0.03	25%	GRD	80% dirty gry / 20% rusty			2	3	3	40%	tr	1				Added rod - sample a bit damp
165	170	8:34	75641	13.18	<0.03	25%	GRD	80% dirty gry / 20% rusty			2	3	5	40%	0%					
170	175	8:37	75642	12.58	0.03	25%	GRD	rusty			2	4	1	70%	tr	1				
175	180	8:39	75643	13.64	0.21	25%	GRD	60% dirty gry / 40% rusty			2	3	3	40%	tr	1				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-097R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN (0-5)	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
180	185	8:40	75644	10.20	0.09	25%	GRD	rusty			2	2	4	80%	1%	1				Added rod - again water
185	190	8:49	75645	12.82	0.06	25%	GRD	80%tan / 20%rusty			2	3	4	50%	tr	1				
			75646	---	1.59	NBM-1b														
190	195	8:51	75647	12.12	0.45	25%	GRD	80%tan / 20%rusty			2	3	3	50%	tr	1				Damp sample
195	200	8:54	75648	12.62	0.09	25%	GRD	90%tan / 10%rusty			2	2	5	60%	2%	1				
200	205	9:06	75649	6.54	0.15	25%	GRD	70%tan / 30%rusty			2	3	4	70%	tr	1				Added rod; put on wet splitter - stopped to weld leaks in it
205	210	12:54 AM	75650	7.32	0.03	25%	GRD	tan	ser	3	2	2			tr	1				
210	215	12:58	75651	8.02	0.15	25%	GRD	tan	ser	2	2	2			1%	1				
215	220	1:02	75652	10.52	0.06	25%	GRD	tan	ser	4	2	2			1%	1				
220	225	1:14	75653	10.34	0.21	25%	GRD	rusty	ser	4	2	3			2%	1				Added rod
225	230	1:17	75654	11.38	0.09	25%	GRD	rusty	ser	4	2	3			tr	1				
230	235	1:22	75655	11.76	0.15	25%	GRD	rusty	ser	3	2	3			0%					
235	240	1:26	75656	11.22	0.18	25%	GRD	rusty	ser	3	2	3			5%	1		FeOx in qtz vn material		
240	245	2:47	75657	11.56	0.09	25%	GRD	rusty	ser	3	2	3			3%	1		FeOx in qtz vn material		Added rod; stopped to repair leaky valve
245	250	2:56	75658	10.98	0.30	25%	GRD	rusty	ser	2	2	3			tr	2				75% split
250	255	3:01	75659	11.52	0.06	25%	GRD	70% m gry / 30% rusty			2	3			0%					
255	260	3:08	75660	11.96	0.03	25%	GRD	70% tan / 30% rusty			2	3			2%	1				
260	265	3:35	75661	10.36	0.06	25%	GRD	70% tan / 30% rusty			2	3			tr	1				Added rod
265	270	3:43	75662	11.22	0.54	25%	GRD	80% m gry / 20% rusty	ser	2	2	3			0%					
270	275	3:51	75663	12.02	0.06	25%	GRD	rusty	ser	2	2	3			10%	1				
275	280	4:02	75664	11.34	0.66	25%	GRD	90% m gry / 10% rusty	ser	1	2	3			0%					
280	285	4:48pm Jul 31	75665	10.22	0.33	25%	GRD	tan	ser	3	2	3			2%	2		1% cc vning		Added rod; stopped to pull rods - pressure loss; @6:20am sample hose split - had to change it; end of shift dayshift = rig servicing, began drilling @4:30pm
			75666	---	<0.03	Blank														
285	290	4:51	75667	11.60	0.06	25%	GRD	rusty			2	3			tr	1				
290	295	4:55	75668	12.48	0.09	25%	GRD	gryish rusty			2	3			1%	1				
295	300	4:59	75669	11.88	0.03	25%	GRD	rusty			2	3			0%					Collected 75% reject for dupl
300	305	5:12	75670	10.74	0.15	25%	GRD	50% pale grn / 50% rusty	chl/ser	4	0-1	3			tr	1	pan = py(4)			Added rod
305	310	5:15	75671	9.54	0.06	25%	GRD	rusty			2	3			10%	1	pan = py(3)			
310	315	5:19	75672	11.72	0.21	25%	GRD	rusty			2	3			tr	1				
315	320	5:24	75673	12.12	0.15	25%	GRD	pale grnish gry	chl/ser	3	1	0			1%	1&2	pan = py(3)			
320	325	5:38	75674	12.88	0.09	25%	GRD	pale gry w grn tinge	chl/ser	2	1-2	3			1%	1&2	pan = py(2)	15% FeOx chips		Added rod
325	330	5:43	75675	11.70	0.06	25%	GRD	m gry w 30% rusty			2	3			0%		pan = py(2)			
330	335	5:49	75676	12.12	0.48	25%	GRD	m gry w faint grnish tinge	chl	2	2	0			0%		pan = aspy(2), py(1)			
335	340	5:54	75677	12.16	0.15	25%	GRD	lt gry w grn tinge & 15% rusty	chl	2	2	3			0%		pan = aspy(2)			
340	345	6:10	75678	12.48	0.09	25%	GRD	m gry w 20% rusty			2	4			8%	1	pan = aspy(2), py(1)			Added rod
345	350	6:15	75679	11.80	0.33	25%	GRD	lt grnish gry	chl	2	2	0			15%	1	tr py; no pan			75% reject collected as dupl sample
350	355	6:21	75680	12.16	0.06	25%	GRD	lt gry w faint grnish tinge	chl	1	2	0			tr	2	pan = aspy(3), py(1)			

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-097R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	ALTN Int	ALTN Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	VEINS 1=wh 2=gy	VEINS Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
355	360	6:27	75681	12.14	0.06	25%	GRD	wh-lt gry	chl	1	1-2	3			35%	1	no pan	10% FeOx chips		~50rev/min on splitter
360	365	6:42	75682	10.16	0.09	25%	GRD	rusty & 15%lt gry			2	3			0%		pan = py(1)			Added rod
365	370	6:47	75683	11.40	1.05	25%	GRD	rusty			2	3			tr	1				
370	375	6:54	75684	12.14	0.27	25%	GRD	rusty w 10%lt gry	ser/chl	2/1	1-2	2			tr	1				
375	380	7:03	75685	12.00	0.33	25%	GRD	45% rusty / 55% lt gry			2	3			0%					
			75686	---	1.59	NBM-1b														
380	385	7:47	75687	8.56	0.18	25%	GRD	m gry w 10% rusty			2	3			0%					Shift change; added rod
385	390	7:51	75688	12.40	0.21	25%	GRD	90% rusty / 10% m gry			2	3			0%		pan = aspy(2), py(1)			
390	395	8:15	75689	10.92	0.66	25%	GRD	m gry	chl	1	2	0			tr	2		Tr rusty frags		
395	400	8:57	75690	13.60	0.21	25%	GRD	m gry			2	0			tr	2	po in v fine(<1mm) qtz vns	Chips disk=like, hard		Need blowback - bit plugged; 75% split
400	405	9:55	75691	11.54	0.42	25%	GRD	m gry	chl	2	2	0			2%	2	po(1) chips			Added rod - bit plugged?, didn't get going for a while (9:45pm)
405	410	10:04	75692	10.28	0.18	25%	GRD	m gry	chl	1	2	0			tr	2				
410	415	10:09	75693	10.40	0.03	25%	GRD	30% rusty / 70% lt grn	chl	4	0	4			1%	2				
415	420	10:14	75694	11.78	3.87	25%	GRD	80% rusty / 20% lt grn	chl	4	0	4			5%	1				
420	425	10:26	75695	11.42	1.05	25%	GRD	rusty	ser/chl	3	1	3			2%	1				Added rod
425	430	10:31	75696	10.28	0.54	25%	GRD	rusty	ser/chl	3	0	3			2%	1				
430	435	10:37	75697	13.06	0.09	25%	GRD	rusty	ser/chl	3	0	3			1%	1				
435	440	10:42	75698	9.98	0.21	25%	GRD	60%wh/ 30%lt grn/ 10%gry	ser/chl	5	0	0			60%	1	gry frags are fg py frags			
440	445	10:59	75699	12.04	0.30	25%	GRD	grn gry	chl	3	1	0			tr	1		Tr rusty frags		Added rod
445	450	11:05	75700	9.62	6.87	25%	GRD	90% rusty / 10% grn gry	chl	3	1	4			0%					75% split
450	455	11:10	75701	10.62	3.39	25%	GRD	60% rusty / 40% grn gry	chl	3	0	4			2%	1	py(4) in qtz vn frags			
455	460	11:16	75702	9.94	6.87	25%	GRD	50% rusty / 50% grn gry	chl	3	0	4			5%	2	py(4) in qtz vn frags			
460	465	11:32	75703	10.34	1.83	25%	GRD	40% rusty / 60% grn gry	chl	3	0	3			1%	2	py(4) in qtz vn frags			Added rod
465	470	11:38	75704	10.70	0.69	25%	GRD	grn	chl	5	0	3			0%			Tr FeOx on frac sfcs		
470	475	11:48	75705	10.92	0.66	25%	GRD	rusty	chl	2	1	4			0%					
			75706	---	1.59	NBM-1b												5% clay(rusty) FAULT		
475	480	11:53	75707	9.64	0.51	25%	GRD	rusty			1	3			0%					
480	485	12:15 AM	75708	10.76	1.47	25%	GRD	rusty			1	4			2%	1				Added rod - bit froze up
485	490	12:21	75709	11.40	3.27	25%	GRD	60% rusty / 40%l t gry	ser	3	1	4			0%					
490	495	12:29	75710	11.32	0.24	25%	GRD	95% rusty / 5% lt gry	ser	2	1	3			0%					
495	500	12:39	75711	11.26	0.48	25%	GRD	80% lt whitish grn / 20% rust	ser/silica	4	0	3			0%			Milky wh water		75% split
500	505	12:58	75712	12.82	0.27	25%	GRD	grn gry	chl	3	2	2			1%	1		1% rusty frags		Added rod
505	510	1:09	75713	9.94	0.87	25%	GRD	rusty	ser	3	1	3			2%	1				
510	515	1:20	75714	11.78	0.06	25%	GRD	40% rusty / 60% grn	chl	4	1	4			tr	2				
515	520	1:31	75715	10.84	0.24	25%	GRD	40% rusty / 60% grn	chl	4	1	4			tr	2				
520	525	1:53	75716	11.14	0.33	25%	GRD	rusty	ser	3	2	3			5%	1				Added rod
525	530	2:07	75717	11.64	0.30	25%	GRD	pale gry grn	ser/chl	4	0	3			2%	2		Tr rusty(3) frags		

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-097R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
530	535	2:22	75718	11.40	0.90	25%	GRD	80% m gry / 20% rusty			2	3			tr	2				
535	540	2:29	75719	10.68	0.42	25%	GRD	80% m gry / 20% rusty	chl	2	2	3			0%					
540	545	2:46	75720	12.40	0.18	25%	GRD	lt gry	ser/clay	4	1	0			tr	2		Clay covered frags ?Fault		Added rod
545	550	2:56	75721	13.14	0.30	25%	GRD	tan	ser	2	2	2			0%					75% split
550	555	3:07	75722	10.60	6.45	25%	GRD	m gry 30%rusty			2	3			0%					
555	560	3:18	75723	11.60	0.21	25%	GRD	m gry	ser	1	2	0			0%					
560	565	3:42	75724	11.60	0.33	25%	GRD	m gry	ser	1	2	0			tr	2				Added rod
565	570	4:00	75725	11.78	0.33	25%	GRD	m gry grn	chl	2	2	0			5%	2				
			75726	---	<0.03	Blank														
570	575	4:11	75727	11.20	0.18	25%	GRD	m gry			2	0			tr	2				
575	580	4:24	75728	9.74	0.30	25%	GRD	m gry			2	0			tr	2				
580	585	4:42	75729	10.14	0.15	25%	GRD	m gry	ser	1	2	0			tr	2				Added rod
585	590	4:55	75730	13.56	2.10	25%	GRD	m gry 5%rusty	ser	1	2	2			0%					
590	595	5:08	75731	10.62	0.30	25%	GRD	m grnish gry	ser/chl	3	2	0			0%			2% wh clay frags		
595	600	5:25	75732	11.20	1.02	25%	GRD	m gry	ser	1	2	0			0%					75% split
600	605	5:49	75733	11.72	0.30	25%	GRD	70% gry / 30% lt gry	ser/clay	4	1	0			tr	2				Added rod
605	610	6:04	75734	11.24	2.31	25%	GRD	m gry	ser	1	2	0			0%					
610	615	6:15	75735	11.02	1.14	25%	GRD	m grnish gry	ser/clay	4	2	0			tr	2		2% wh clay/carb frags		
615	620	6:28	75736	13.34	2.55	25%	GRD	lt gry	ser	3	1	0			tr	2				
620	625	7:43	75737	10.38	0.78	25%	GRD	30% lt gry / 30% dk grn / 40% wh qtz	ser/chl	4	0	0			40%	1				Added rod; wh drill water
625	630	8:02	75738	10.94	0.51	25%	GRD	bright lt grn	ser	4	0	0			2%	1	py~2		5	Wh drill water; water rate too rapid to collect pan; 35gal/min
630	635	8:18	75739	8.94	0.06	25%	GRD	bright lt grn	ser	4	0	0			1%	1	pan py~3			Wh drill water
635	640	8:34	75740	10.06	0.09	25%	GRD	lt grn	ser	4	0	0			2%	1	pan py~3	3% blk smooth py frac fill		Wh drill water
640	645	9:00	75741	10.90	0.24	25%	GRD	lt-m bright grn	ser	4	0	0			1%	1	pan py~3			Added rod; wh water
645	650	9:17	75742	9.32	0.15	25%	GRD	97% lt gry / 3% m gry	ser	4	0	0			0%		no pan			Wh water discharge; 75% split
650	655	9:40	75743	12.02	0.06	25%	GRD	95% m grn gry / 5% lt grn	ser	3	2	0			0%		pan = py(3), aspy(1), 1 vfg colour?			Wh/gry water discharge
655	660	9:59	75744	12.06	0.06	25%	GRD	lt grn/gry	ser	3	1	0			0%		pan = aspy(3)			Wh water discharge
660	665	10:30	75745	11.16	0.06	25%	GRD	lt grn/(gry)	ser	3	2	0			3%	2	pan = py(2), aspy(2), 1 vfg colour	2% wh clay/carb frags		Added rod
			75746	---	1.59	NBM-1b														
665	670	10:48	75747	10.30	0.39	25%	GRD	90% lt grn/ 10% dk gry	ser	4	0	0			3%	1	pan = py(3), aspy(3), 1 vfg colour	10% dk gry clay frags = clay seam		Wh water discharge
670	675	11:13	75748	12.14	0.45	25%	GRD	lt grn/gry	ser	3	2	0			1%	2	pan = aspy(2), py(1)			Wh/gry water discharge
675	680	11:30	75749	11.52	0.96	25%	GRD	lt grn/gry	ser	3	1	0			2%	2	pan = aspy(2), py(1)			Wh/gry water discharge
680	685	11:59	75750	13.16	0.45	25%	GRD	lt grn/gry	ser	2	2	0			3%	1	pan = py(4), aspy(1), 6 vfg colours			Added rod; lt gry water discharge
685	690	12:26 PM	75751	11.36	0.27	25%	GRD	lt gry	ser	1	2	0			0%		pan = py(3), 1 cg colour			Lt gry water discharge
690	695	12:44	75752	12.50	0.93	25%	GRD	lt grn	ser	5	0	0			15%	1	pan = py(3), 2 fg colours			Wh water discharge
695	700	13:07	75753	12.60	1.98	25%	GRD	lt gry/(grn)	ser	2	2	0			tr	1	po(1); no pan			Wh/gry water discharge; 75% split
700	705	14:15	75754	12.28	0.30	25%	GRD	m gry			2	0			0%		pan = aspy(2), py(1), 2 vfg colours			Added rod - bad rod, replaced (20-30min lost); slow drilling; fairly clear water discharge

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-097R

INTERVAL From - To (feet)		TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-5)	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
705	710	14:45	75755	11.46	0.18	25%	GRD	m gry			2	0			0%		pan = aspy(2), 1 vfg colour			Fairly clear water discharge
710	715	15:07	75756	10.62	1.29	25%	GRD	lt-m gry	ser/K-spar	1	2	0			1%	2	pan = aspy(2), po(1), 9 vfg colours		4	Lt gry water discharge, 30gal/min
715	720	15:25	75757	11.20	0.30	25%	GRD	lt-m gry/gm	ser	1	2	0			3%	2	pan = aspy(2), po(1), 9 vfg colours		4	Lt gry water discharge, 30gal/min
720	725	16:15	75758	12.60	0.15	25%	GRD	lt-m gry	ser	1	2	0			tr	2	pan = aspy(2), 1 vfg colour			Added rod
725	730	16:53	75759	10.86	0.42	25%	GRD	lt-m gry			2	0			1%	2	pan = aspy(2), 1 vfg colour			Fairly clear water discharge
730	735	17:45	75760	14.74	0.18	25%	GRD	lt-m gry			2	0			0%		pan = aspy(1), py(1)			Attach blowback
735	740	?	75761	12.12	0.24	25%	GRD	lt-m gry			2	0			0%		no pan			Shutdown hole at shift change, completed 740' out of 755' proposed

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-098R

INTERVAL From	To	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fines (0-	Fines %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
0	5		75762	7.86	0.18	25%	O/B & GRD													O/B to 2ft, unfortunately because we are so close to sfc the sample is all being blown out the casing rather than into the bag
5	10	12:35 AM	75763	7.04	0.24	25%	GRD	60% tan / 40% rusty	ser	2	2	3	1	50%	0%					Sunk 8ft of casing (took 1 1/2hrs) - difficult to collect any sample over those 8ft; finish casing @12:30am
10	15	12:42	75764	10.04	1.05	25%	GRD	30% tan / 70% rusty	ser	1	2	3	0	80%	tr	2		It's a bit dark to distinguish colours well		
15	20	12:48	75765	9.34	1.29	25%	GRD	20% tan / 80% rusty	ser	1	2	3	2	40%	5%	1				
20	25	12:56	75766	3.88	1.86	25%	GRD	rusty	ser	2	2	4	3	40%	2%	1		Rusty fines		Added rod
25	30	12:58	75767	6.50	1.62	25%	GRD	60% tan / 40% rusty	ser	1	2	3	3	30%	1%	1				
30	35	1:00	75768	9.46	0.30	25%	GRD	60% tan / 40% rusty			2	3	3	40%	3%	1				
35	40	1:05	75769	9.16	1.26	25%	GRD	tan			2	2	1	40%	1%	1				
40	45	1:15	75770	9.86	2.40	25%	GRD	rusty			2	3	2	60%	2%	1				Added rod
45	50	1:21	75771	8.70	1.23	25%	GRD	rusty			2	3	3	50%	tr	1				
50	55	1:26	75772	9.68	3.75	25%	GRD	tan			2	2	3	50%	10%	1				
55	60	1:35	75773	9.24	3.54	25%	GRD	20% m gry / 80% rusty			2	3	2	40%	0%					
60	65	1:42	75774	9.46	4.95	25%	GRD	20% m gry / 80% rusty			2	3	5	40%	2%	1				Added rod
65	70	1:45	75775	9.56	1.53	25%	GRD	rusty			2	4	4	80%	1%	1				
70	75	1:50	75776	11.06	0.93	25%	GRD	tan			2	2	4	50%	tr	1				
75	80	1:55	75777	10.64	1.26	25%	GRD	tan			2	2	3	50%	0%					
80	85	2:04	75778	10.14	1.02	25%	GRD	tan			2	2	1	40%	2%	1				Added rod
85	90	2:10	75779	10.28	0.90	25%	GRD	tan			2	2	2	40%	tr	1				
90	95	2:15	75780	9.60	0.06	25%	GRD	tan			2	2	2	40%	0%					
			75781	0.00	1.50	NBM-1b														
95	100	2:19	75782	9.30	0.06	25%	GRD	tan	ser/chl	2	1	3	3	40%	0%					
100	105	2:32	75783	8.86	0.33	25%	GRD	rusty	ser	1	2	3	4	40%	0%					Added rod
105	110	2:46	75784	8.52	0.03	25%	GRD	60% gry / 40% rusty	chl	4	1	3	2	50%	tr	1				
110	115	2:52	75785	10.02	0.30	25%	GRD	90% rusty / 10% gry			2	3	2	30%	0%					
115	120	2:56	75786	11.64	0.15	25%	GRD	rusty			2	3	4	40%	0%					
120	125	3:05	75787	10.46	0.03	25%	GRD	rusty	clay	4	1	4	5	80%	0%			Fine frags(<4mm) - poss fault		Added rod
125	130	3:09	75788	11.34	0.21	25%	GRD	rusty	ser	2	1	3	4	60%	0%					
130	135	3:14	75789	9.16	0.57	25%	GRD	rusty			2	3	3	60%	tr	1				
135	140	3:16	75790	9.46	0.72	25%	GRD	rusty			2	3	2	50%	0%					
140	145	3:26	75791	3.98	0.90	25%	GRD	tan			2	2	2	70%	0%					Added rod - got water - damp last half of sample
145	150	3:32	75792	8.58	0.96	25%	GRD	rusty			2	3	3	60%	tr	1				
150	155	3:39	75793	10.04	0.42	25%	GRD	rusty			2	3	3	50%	0%					
155	160	3:44	75794	9.48	1.11	25%	GRD	rusty			2	3	2	50%	tr	1				
160	165	4:11	75795	8.86	4.38	25%	GRD	rusty red	clay	4	0	5	4	80%	0%					Added rod - hit water; bit frozen or plugged - reamed to clear it; added methyl hydrate
165	170	4:14	75796	11.06	3.27	25%	GRD	rusty red	clay	3	0	4	5	90%	1%	1				
170	175	4:16	75797	12.48	7.05	25%	GRD	rusty	clay/ser	4	0	4	5	90%	tr	1				The more carbonate the faster the drilling
175	180	4:20	75798	11.44	1.29	25%	GRD	rusty	clay/ser	4	0	4	4	90%	5%	1				
180	185	4:29	75799	11.62	4.38	25%	GRD	rusty	clay/ser	3	1	4	5	80%	1%	1				

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-098R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fine s (0-	Fine s %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
365	370	10:48	75838	13.74	0.39	25%	GRD	60% m gry/ 40% rusty			2	2			1%	1	pan = aspy(2), 7 vfg 3 mg colours			
370	375	10:55	75839	14.24	0.15	25%	GRD	30% m gry / 70% rusty			2	3			1%	2				
375	380	11:04	75840	11.26	1.05	25%	GRD	85% m gry / 15% rusty			2	2			0%		Pan = aspy(3), 4 vfg colours			
			75841	0.00	1.47	NBM-1b														
380	385	11:13	75842	12.54	0.57	25%	GRD	rusty	ser/clay	3	0	4			5%	1	pan = aspy(2), 1 mg, 2 fg, 6 vfg colours			Added rod
385	390	11:30	75843	12.16	0.18	25%	GRD	50% m gry /50% rusty			2	3			1%	2				75% split
390	395	11:39	75844	10.72	0.48	25%	GRD	90% m gry / 10% lt rusty			2	2			0%		pan = aspy(2), 1 mg, 2f g, 11 vfg colours			
395	400	11:48	75845	12.32	0.21	25%	GRD	15% m gry / 85% rusty			2	3			0%					
400	405	12:08 PM	75846	14.42	0.63	25%	GRD	70% m gry / 30% lt rusty	ser	1	2	2			1%	1	pan = po(1), aspy(2), 25 vfg colours			Added rod
405	410	12:18	75847	11.28	0.78	25%	GRD	95% m gry / 5% rusty	ser	1	2	1			0%					
410	415	12:30	75848	10.82	1.74	25%	GRD	lt-m grn/gry	ser	1	2	1			2%	2	pan = aspy(3), po(1), 1 fg, 6 vfg colours			
415	420	12:42	75849	11.28	0.51	25%	GRD	90% m gry / 10% lt rusty			2	1			0%		pan = aspy(2), 1 fg, 1 vfg colour			
420	425	13:01	75850	11.60	1.65	25%	GRD	lt rusty			2	3			40%	1				Added rod
425	430	13:06	75851	10.06	0.72	25%	GRD	60% m gry/ 40% rusty			2	2			1%	2	pan =aspy(2), 28 vfg colours			
430	435	13:10	75852	9.70	0.30	25%	GRD	lt-m gry/(grn)	ser	2	2	1			5%	2				
435	440	13:15	75853	7.72	0.21	25%	GRD	lt-m gry	ser	1	2	1			4%	2		2% wh carb material		75% split
440	445	14:45	75854	6.82	0.15	25%	GRD	75% m gry/ 25% rusty	ser	1	2	2			1%	2	pan = aspy(2), 14 vfg colours			Added rod; bit plugged up @13:30, unplugged @14:30
445	450	14:52	75855	7.00	0.45	25%	GRD	rusty	clay/ser	3	1	3			2%	2		Clay rich	2-3	Discharge fluctuates from <5-20gal/min
450	455	15:00	75856	6.72	0.42	25%	GRD	rusty	clay/ser	4	0	4			2%	1		Clay rich	2	Discharge 5-10gal/min; tan coloured clay rich water
455	460	15:08	75857	7.42	0.87	25%	GRD	10% m gry / 90% lt rusty	clay	2	2	3			4%	2		Clay rich	2	Discharge 5-10gal/min; tan coloured clay rich water
460	465	15:23	75858	4.72	2.01	25%	GRD	10% m gry / 90% lt rusty	clay	2	1	3			2%	2		Clay rich	2	Added rod; discharge </=5gal/min tan coloured clay rich water; clay impeding waterflow in hole, hole tightening up
465	470	15:27	75859	5.90	0.63	25%	GRD	m gry	ser/clay	1	2	1			1%	2			2	Discharge: lt tan </=5gal/min, clay rich
470	475	15:33	75860	6.28	0.69	25%	GRD	5% m gry / 95% rusty	ser/clay	3	1	3			2%	1		Clay rich	2	Discharge: lt tan </=5gal/min, clay rich
			75861	0.00	1.53	NBM-1b														
475	480	15:41	75862	8.18	0.69	25%	GRD	60% m gry / 40% rusty	ser/clay	1	2	3			2%	2			2	Discharge: lt tan </=5gal/min, clay rich
480	485	15:57	75863	11.24	1.41	25%	GRD	2% m gry / 98% rusty	clay	3	1	3			3%	2		Clay rich	2	Added rod; discharge: lt tan </=5gal/min, clay rich
485	490	16:08	75864	28.70	1.26	25%	GRD	60% m gry / 40% rusty			2	2			2%	2			2-5	Discharge tan varies from </=5 to 30gal/min; 2 bags for 25% split, 4 bags for 75% split
490	495	16:19	75865	14.15	1.59	25%	GRD	80% m gry / 20% rusty			2	2			1%	2			4	30gal/min
495	500	16:26	75866	11.20	0.54	25%	GRD	25% m gry / 75% rusty			2	3			0%				4	30gal/min
500	505	16:38	75867	10.02	0.81	25%	GRD	40% m gry / 60% rusty			2	3			1%	2				Added rod
505	510	16:47	75868	13.90	3.30	25%	GRD	20% m gry / 80% rusty			2	3			tr	1	pan = aspy(3), 25vfg colours			
510	515	16:54	75869	13.02	0.90	25%	GRD	90% m gry / 10% rusty			2	1			tr	1	pan = aspy(2), 19vfg colours		4	30gal/min discharge
515	520	17:04	75870	11.34	0.81	25%	GRD	90% m gry / 10% rusty			2	1			2%	2				
520	525	17:23	75871	14.58	0.18	25%	GRD	50% m gry / 50% v lt rusty			2	2			1%	2	pan = aspy(2), 12			Added rod
525	530	17:37	75872	13.28	0.81	25%	GRD	90% m gry / 10% rusty			2	1			1%	2				
530	535	17:45	75873	12.04	2.31	25%	GRD	lt-m gry	albite	2	1	1			1%	2		Appears to be either alb altn of fg dyke material		75% split
535	540	17:53	75874	13.76	0.51	25%	GRD	50% m gry / 50% lt rusty			2	2			1%	2				
540	545	18:08	75875	15.14	1.14	25%	GRD	60% m gry / 40% rusty			2	3			2%	1				Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-098R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Split	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fine s (0-	Fine s %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
185	190	4:31	75800	14.08	1.44	25%	GRD	rusty	ser/clay	3	1	4	3	80%	tr	1				
			75801	0.00	1.50	NBM-1b														
190	195	4:34	75802	7.12	0.75	25%	GRD	rusty	ser/clay	4	0	5	4	80%	0%	1				
195	200	4:36	75803	15.08	1.02	25%	GRD	rusty	clay	4	0	5	4	80%	0%	1				
200	205	4:44	75804	9.74	0.24	25%	GRD	rusty	ser/clay	5	0	5	3	80%	2%	1		Fines are getting moist		Added rod
205	210	4:46	75805	14.12	0.09	25%	GRD	rusty	clay	5	0	5	5	80%	10%	1				
210	215	4:47	75806	13.16	0.18	25%	GRD	rusty	clay	4	0	4	5	90%	2%	1				
215	220	4:47	75807	11.76	0.06	25%	GRD	rusty	clay	4	0	5	4	90%	10%	1				
220	225	6:10	75808	16.08	1.05	25%	GRD	rusty	clay	4	0	5	3	80%	3%	1				Added rod - this sample has 1/2 dry (to be Gilson split) and 1/2 wet (which is 25% split)
225	230	6:14	75809	7.68	5.22	25%	GRD	rusty	clay	4	0	5			2%	1		May be schist?/phylite??		Time to put on rotary splitter; had to change the elbow joint in the sample hose
230	235	6:17	75810	7.20	2.16	25%	GRD	rusty	clay	4	0	5			2%	1				
235	240	6:25	75811	11.42	1.29	25%	GRD	rusty	clay	4	0	5			5%	1				
240	245	7:31	75812	9.26	2.67	25%	GRD	rusty	clay	4	0	5			tr	1				Added rod; shift change
245	250	7:34	75813	9.60	2.22	25%	GRD	rusty	clay	3	0	4			2%	1				
250	255	7:38	75814	8.76	1.26	25%	GRD	rusty	clay	4	0	4			1%	1				
255	260	7:42	75815	7.64	0.69	25%	GRD	rusty	clay	4	0	5			tr	1				
260	265	7:56	75816	12.14	0.45	25%	GRD	rusty	clay	4	0	5			1%	1				Added rod
265	270	7:59	75817	14.06	3.42	25%	GRD	rusty	clay	4	0	5			1%	1				
270	275	8:04	75818	13.60	0.81	25%	GRD	rusty	ser/clay	4	0	4			5%	1				
275	280	8:10	75819	12.44	6.69	25%	GRD	95% lt rusty /5% m gry/(grn)	ser	3	1	3			4%	1				
280	285	8:24	75820	13.28	2.25	25%	GRD	rusty	ser/clay	4	1	4			3%	1				Added rod
			75821	1.54	<0.03	Blank														
285	290	8:28	75822	10.62	2.16	25%	GRD	lt rusty	ser/clay	2	1	3			4%	1				75% split
290	295	8:34	75823	14.34	0.63	25%	GRD	95% rusty / 5% m gry	ser/clay	2	1	3			2%	1				
295	300	8:45	75824	13.04	0.09	25%	GRD	m gry			2	1			15%	2	BIS(1)			
300	305	9:05	75825	12.64	2.22	25%	GRD	90% m gry / 10% lt rusty	ser	1	2	2			1%	2	po(1)			Added rod
305	310	9:14	75826	12.88	0.24	25%	GRD	m gry			2	1			1%	2	po(2), cpy(1)			
310	315	9:19	75827	15.30	0.30	25%	GRD	10% m gry / 90% rusty			2	3			1%	1				
315	320	9:23	75828	14.74	1.71	25%	GRD	10% m gry / 90% rusty			2	3			1%	2				
320	325	9:38	75829	16.78	1.98	25%	GRD	rusty			2	4			3%	1				Added rod
325	330	9:43	75830	13.58	0.63	25%	GRD	20% m gry / 80% rusty			2	3			1%	1			3	20gal/min
330	335	9:47	75831	13.68	0.72	25%	GRD	rusty			2	3			1%	2				
335	340	9:52	75832	13.54	4.62	25%	GRD	20% m gry / 80% rusty			2	3			tr	1				75% split
340	345	10:12	75833	14.04	0.33	25%	GRD	rusty			2	3			4%	1				Added rod
345	350	10:16	75834	8.48	0.72	25%	GRD	rusty	ser/clay	2	2	4			2%	2				
350	355	10:20	75835	13.44	0.09	25%	GRD	20% m gry / 80% rusty			2	3			1%	2			3	20gal/min
355	360	10:26	75836	11.70	1.11	25%	GRD	rusty			2	4			1%	1				
360	365	10:40	75837	10.52	1.20	25%	GRD	80% m gry / 20% rusty			2	1			0%					Added rod

RVC DRILL LOG - DUBLIN GULCH PROPERTY

HOLE #: DG95-098R

INTERVAL From	To (feet)	TIME	ASSAY DATA Sample #1	Wt. (kg)	Au (g/t)	% Splt	LITHOLOGY	COLOR	ALTN Type	(0-5)	Mafic (0-2)	FeOx (0-5)	HCL Fine s (0-	Fine s %	VEINS %	1=wh 2=gy	Sx (1-5)	GEOLOGICAL COMMENTS	H_2O Flow Code	DRILL COMMENTS
545	550	18:18	75876	15.62	0.93	25%	GRD	75% m gry / 25% rusty			1	3			1%	1	pan = aspy(3), 3fg, 4vfg colours			
550	555	18:28	75877	15.06	0.99	25%	GRD	80% m gry / 20% lt rusty			2	2			tr	2				
555	560	18:42	75878	14.02	0.57	25%	GRD	95% m gry(grn) / 5% lt rusty	ser	1	2	1			2%	1	pan = aspy(3), 1cg, 6vfg colours			
560	565	19:46	75879	17.74	0.51	25%	GRD	70% m gry / 30% rusty	ser	1	2	3			1%	2				Added rod; shift change
565	570	19:51	75880	17.18	0.27	25%	GRD	90% m gry / 10% rusty	ser	1	2	3			tr	2				
			75881	0.00	<0.03	Blank														
570	575	20:02	75882	18.82	0.39	25%	GRD	90% m gry / 10% rusty	ser	1	2	3			tr	2				
575	580	20:14	75883	16.26	0.54	25%	GRD	80% m gry / 20% rusty			2	3			1%	2				
580	585	20:38	75884	19.08	1.50	25%	GRD	80% m gm gry / 20% rusty	chl	2	2	3			2%	2				Added rod
585	590	20:54	75885	13.24	0.81	25%	GRD	90% m gry / 10% rusty	chl	1	2	3			tr	2				75% split
590	595	21:07	75886	20.28	0.30	25%	GRD	60% m gry / 40% rusty	chl	1	2	3			tr	2		Chl altn as vn selvages		
595	600	21:26	75887	11.06	0.39	25%	GRD	m grn gry	chl	2	2	3			tr	2		1% rusty frags		
600	605	21:41	75888	16.48	0.96	25%	GRD	95% lt gry / 5% rusty	clay	4	1	2			0%			Qtz grains and tr bio are only minerals left		Added rod
605	610	21:50	75889	16.80	0.30	25%	GRD	95% lt gry / 5% rusty	ser/chl	4	1	3			tr	1				
610	615	21:59	75890	16.04	0.39	25%	GRD	80% m gry / 20% rusty	ser	2	2	3			tr	2				
615	620	22:08	75891	13.96	0.51	25%	GRD	70% m gry / 30% rusty	ser/clay	2	2	3			2%	2				
620	625	22:30	75892	18.16	0.42	25%	GRD	80% m gry / 20% rusty	chl	1	2	3			tr	2				Added rod
625	630	22:57	75893	17.14	0.93	25%	GRD	90% m gry /1 0% rusty	chl	1	2	3			2%	2				
630	635	23:28	75894	16.50	0.63	25%	GRD	60% m gry / 40% rusty			2	3			tr	2				75% split
635	640	23:59	75895	17.62	0.27	25%	GRD	95% gry / 5% rusty	chl	1	2	3			1%	2		Chl selvages to vns		
640	645	12:40 AM	75896	21.74	0.30	25%	GRD	50% m gry / 50% rusty			2	3			tr	2				Added rod
645	650	1:04	75897	20.60	0.30	25%	GRD	70% m gry / 30% rusty	ser	2	2	3			1%	2				
650	655	1:19	75898	23.36	0.33	25%	GRD	90% lt gm gry / 10% rusty	chl	2	1	3			0%					
655	660	1:38	75899	19.62	0.24	25%	GRD	m gry			2	0			1%	2				
660	665	2:02	75900	18.84	0.24	25%	GRD	m gry			2	0			1%	2				Added rod
			75901	0.00	0.30	S-1 or 2														
665	670	2:15	75902	13.10	0.48	25%	GRD	m gry			2	0			tr	2				
670	675	2:28	75903	15.42	0.45	25%	GRD	m gry			2				0%					
675	680	2:37	75904	11.48	0.18	25%	GRD	rusty m-lt gry	ser	2	2	2			0%			Goopy sample		Lesser water
680	685	3:02	75905	15.50	0.51	25%	GRD	80% gm gry / 20% rusty	chl	2	2	3			1%	2				Added rod
685	690	3:14	75906	15.62	0.96	25%	GRD	90% lt gry-gm / 10% rusty	chl/ser	3	1	3			tr	2				
690	695	3:21	75907	15.22	0.78	25%	GRD	m gm gry	chl	3	1	0			3%	2				
695	700	3:30	75908	16.66	1.50	25%	GRD	m gm gry	chl	3	1	0			2%	2		Tr rusty(3) frags		
700	705	4:01	75909	15.64	0.81	25%	GRD	m gry	chl	1	2	0			tr	2		1% rusty(3) frags		Added rod
705	710	4:16	75910	15.32	1.23	25%	GRD	m gry			2	0			1%	2				
710	715	4:32	75911	15.86	1.35	25%	GRD	m gm gry 5%rusty	chl	2	2	3			2%	2		5% rusty frags		75% split
715	720	4:45	75912	14.94	0.75	25%	GRD	m gry			2	0			2%	2				
720	725	5:25	75913	19.06	5.70	25%	GRD	lt gm	ser/chl	5	0	0			2%	2				Added rod

APPENDIX III

ICP ANALYSIS RESULTS

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-080R**
SECTION : **60225**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,292.5**
DIP : **-55.0** EAST : **460,222.0**
METERS : **235.9** ELEV. : **1,253.8**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1001	6.10	7.62	0.1	76	560	0.25	4	0.91	0.25	6	130	15	2.42	5	0.5	0.74	30	0.93	220	6	0.08	24	520	4	1	6	51	.20	5	5	38	10	44
1002	7.62	9.14	0.1	258	360	0.50	12	1.42	0.25	5	119	42	2.14	5	0.5	0.50	30	0.80	155	13	0.03	25	510	8	1	5	48	.11	5	5	30	5	28
1003	9.14	10.67	0.1	144	450	0.50	4	1.52	0.25	7	135	31	2.47	5	0.5	0.65	30	0.90	210	8	0.05	25	590	4	1	6	59	.15	5	5	34	10	40
1004	10.67	12.19	0.1	90	530	0.25	8	0.98	0.25	6	150	19	2.47	5	0.5	0.72	30	0.88	180	8	0.11	25	530	6	1	6	64	.20	5	5	38	20	40
1005	12.19	13.72	0.1	104	340	0.25	32	1.01	0.25	4	262	24	2.48	5	0.5	0.52	30	0.62	185	20	0.09	34	490	4	1	4	73	.13	5	5	27	100	40
1006	13.72	15.24	0.1	112	310	0.50	4	1.22	0.50	6	146	18	2.13	5	0.5	0.47	30	0.55	265	8	0.06	23	510	8	2	4	56	.10	5	5	23	10	44
1007	15.24	16.76	0.1	268	370	0.50	2	1.33	0.25	7	124	20	2.41	5	0.5	0.51	30	0.75	240	26	0.07	23	550	6	1	5	66	.13	5	5	30	30	42
1008	16.76	18.29	0.2	354	140	0.50	8	1.00	1.00	7	134	16	2.31	5	0.5	0.38	30	0.29	590	6	0.02	22	610	44	16	4	34	.01	5	5	12	5	326
1009	18.29	19.81	3.0	342	40	0.50	8	1.04	3.00	7	156	20	2.04	5	0.5	0.32	30	0.10	575	6	0.01	20	560	162	40	3	29	.01	5	5	4	5	674
1010	19.81	21.34	0.1	230	280	0.50	6	0.95	0.50	6	110	33	2.43	5	0.5	0.45	30	0.64	335	2	0.03	22	540	22	12	4	38	.07	5	5	22	5	170
1011	21.34	22.86	0.1	162	290	1.00	1	0.93	0.25	7	121	20	2.36	5	0.5	0.44	30	0.71	255	3	0.03	21	550	6	2	4	35	.06	5	5	23	5	56
1012	22.86	24.38	0.1	166	200	1.00	4	1.12	0.25	7	116	16	2.58	5	0.5	0.40	30	0.46	295	3	0.02	23	570	10	6	4	44	.02	5	5	15	5	80
1013	24.38	25.91	0.1	216	320	0.50	24	1.33	0.25	9	147	33	2.73	5	0.5	0.56	30	0.65	235	5	0.06	24	610	6	4	5	58	.08	5	5	24	5	50
1014	25.91	27.43	0.1	110	380	0.25	10	1.28	0.25	7	129	16	2.34	5	0.5	0.59	30	0.72	225	6	0.08	23	600	1	2	4	65	.13	5	5	29	5	42
1015	27.43	28.96	0.1	282	450	0.50	10	1.09	0.25	9	150	28	2.67	5	0.5	0.67	30	0.85	210	7	0.08	24	570	4	2	5	61	.15	5	5	34	10	38
1016	28.96	30.48	0.1	280	390	0.50	40	1.25	0.25	6	130	26	2.41	5	0.5	0.58	30	0.76	205	6	0.06	23	550	8	2	4	64	.11	5	5	29	5	40
1017	30.48	32.00	0.1	210	420	0.50	14	1.56	0.50	7	142	26	2.47	5	0.5	0.65	30	0.84	210	6	0.03	23	560	8	6	4	71	.10	5	5	31	10	50
1018	32.00	33.53	0.1	168	400	0.50	8	1.34	0.25	6	135	31	2.39	5	0.5	0.65	30	0.86	175	3	0.05	22	540	6	2	4	59	.12	5	5	32	5	30
1019	33.53	35.05	0.1	134	420	0.25	32	1.07	0.25	5	171	33	2.54	5	0.5	0.68	30	0.84	170	5	0.07	23	600	4	1	5	55	.15	5	5	33	30	42
1021	35.05	36.58	0.1	104	470	0.50	22	1.87	0.25	6	116	19	2.35	5	0.5	0.73	30	0.88	250	2	0.06	21	550	8	8	5	79	.15	5	5	32	5	48
1022	36.58	38.10	0.1	166	430	0.50	10	1.72	0.25	7	161	32	2.52	5	0.5	0.79	30	0.85	205	2	0.07	20	550	4	1	5	72	.15	5	5	30	5	36
1023	38.10	39.62	0.1	84	460	0.50	52	1.96	0.25	8	113	21	2.36	5	0.5	0.72	30	0.91	310	3	0.05	21	550	8	6	5	77	.15	5	5	33	10	92
1024	39.62	41.15	0.1	158	380	0.50	46	1.08	0.50	7	117	26	2.55	5	0.5	0.59	30	0.77	335	3	0.05	23	580	6	12	4	56	.10	5	5	26	10	138
1025	41.15	42.67	0.1	88	450	0.25	12	0.99	0.25	6	136	25	2.49	5	0.5	0.70	30	0.83	205	4	0.09	21	540	6	1	5	63	.17	5	5	32	10	52
1026	42.67	44.20	0.1	52	560	0.25	16	0.99	0.25	6	117	20	2.65	5	0.5	0.82	30	0.94	225	3	0.08	22	610	6	1	6	60	.19	5	5	37	5	48
1027	44.20	45.72	0.1	104	540	0.25	16	1.04	0.25	6	125	22	2.60	5	0.5	0.83	30	0.91	230	3	0.08	21	560	8	2	5	62	.19	5	5	37	5	46
1028	45.72	47.24	0.1	178	470	0.50	4	1.07	0.50	6	133	22	2.44	5	0.5	0.71	30	0.80	260	5	0.06	23	560	6	2	4	54	.14	5	5	31	5	134
1029	47.24	48.77	0.1	132	610	0.50	1	1.13	0.50	7	154	18	2.84	5	0.5	0.91	30	0.95	355	5	0.09	27	590	8	6	6	66	.20	5	5	39	5	286
1030	48.77	50.29	0.1	262	330	1.00	24	2.12	0.25	6	114	23	2.27	5	0.5	0.53	30	0.72	340	4	0.02	21	570	10	2	4	107	.07	5	5	24	5	168
1031	50.29	51.82	0.1	342	500	0.50	18	1.63	0.25	8	135	24	2.73	5	0.5	0.80	30	0.95	325	4	0.03	24	590	8	4	5	82	.13	5	5	35	5	54
1032	51.82	53.34	0.1	182	510	0.50	72	0.87	1.00	8	112	30	2.73	5	0.5	0.81	30	0.89	290	2	0.05	24	570	8	4	5	50	.13	5	5	33	5	874
1033	53.34	54.86	0.1	302	610	0.50	12	0.60	0.50	8	141	22	2.88	5	0.5	0.92	30	1.01	375	2	0.08	24	560	6	1	5	52	.19	5	5	40	5	884
1034	54.86	56.39	0.1	342	590	0.25	10	0.70	0.50	11	122	16	2.85	5	0.5	0.88	30	1.02	765	4	0.06	25	570	6	1	5	49	.19	5	5	42	5	586
1035	56.39	57.91	0.1	224	550	0.25	10	0.68	0.50	7	141	26	2.76	5	0.5	0.84	30	1.00	295	4	0.07	25	590	4	2	5	48	.18	5	5	40	5	482
1036	57.91	59.44	0.1	988	450	0.50	8	0.68	1.00	12	144	46	3.59	5	0.5	0.71	30	0.97	545	9	0.04	30	640	8	6	5	47	.14	5	5	38	5	235
1037	59.44	60.96	0.1	664	450	0.50	22	0.60	0.25	12	142	30	3.30	5	0.5	0.69	30	0.94	390	4	0.04	27	620	14	8	6	45	.13	5	5	35	5	040
1038	60.96	62.48	0.1	756	340	0.50	4	1.54	0.50	8	124	30	3.11	5	0.5	0.56	30	0.91	660	6	0.03	24	610	34	8	4	69	.09	5	5	28	5	734

HOLE : **DG95-080R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1039	62.48	64.01	0.6	436	370	0.50	18	1.35	0.25	8	182	28	2.64	5	0.5	0.65	30	0.74	375	4	0.05	24	570	52	14	4	69	.10	5	5	27	5	618
1041	64.01	65.53	0.4	756	210	0.50	10	1.50	4.00	8	144	42	2.36	5	0.5	0.44	20	0.55	690	5	0.01	20	550	188	46	3	77	.02	5	5	15	5	798
1042	65.53	67.06	1.8	172	70	0.50	10	1.92	0.00	5	35	49	2.05	5	0.5	0.24	10	0.44	850	13	0.01	16	600	318	66	3	97	.01	5	5	4	5	495
1043	67.06	68.58	0.8	392	200	1.00	12	2.00	2.50	8	134	52	2.57	5	0.5	0.40	20	0.51	600	7	0.01	25	590	306	76	4	131	.02	5	5	15	5	110
1044	68.58	70.10	0.1	426	260	1.00	8	1.95	0.25	9	86	36	2.54	5	0.5	0.40	30	0.67	315	4	0.01	25	590	26	22	4	136	.04	5	5	21	5	206
1045	70.10	71.63	0.1	328	190	1.00	4	2.29	0.50	8	135	32	2.32	5	0.5	0.39	30	0.56	610	4	0.01	24	600	58	18	4	145	.02	5	5	15	5	250
1046	71.63	73.15	1.2	76	210	1.00	26	2.44	0.50	7	172	29	2.49	5	0.5	0.65	30	0.51	650	6	0.03	25	580	58	16	4	143	.01	5	5	17	5	224
1047	73.15	74.68	1.8	280	220	1.00	34	1.94	4.50	9	133	29	2.25	5	0.5	0.40	20	0.41	455	6	0.01	23	550	220	54	4	126	.03	5	5	17	5	948
1048	74.68	76.20	0.1	256	230	1.00	6	2.48	0.25	7	92	33	2.48	5	0.5	0.38	30	0.53	450	4	0.01	24	590	38	14	4	166	.03	5	5	19	5	102
1049	76.20	77.72	0.2	400	210	1.00	10	2.25	0.25	8	120	36	2.64	5	0.5	0.38	20	0.43	535	3	0.01	23	580	52	18	3	162	.02	5	5	17	5	168
1050	77.72	79.25	0.6	224	70	0.50	2	3.78	4.00	7	110	32	1.39	5	0.5	0.35	20	0.29	340	3	0.01	26	650	110	18	3	152	.01	5	5	3	5	826
1051	79.25	80.77	1.2	280	60	1.00	8	2.19	0.50	8	150	37	1.89	5	0.5	0.35	30	0.31	540	4	0.01	24	650	84	16	4	147	.01	5	5	5	5	198
1052	80.77	82.30	0.8	90	60	1.00	6	3.06	1.50	7	120	23	1.89	5	0.5	0.34	30	0.55	865	4	0.01	24	620	92	16	3	186	.01	5	5	4	5	392
1053	82.30	83.82	0.4	684	60	1.00	6	3.06	0.25	7	140	31	2.15	5	0.5	0.36	30	0.58	685	4	0.01	24	620	44	12	4	221	.01	5	5	4	5	122
1054	83.82	85.34	0.2	434	40	0.50	4	2.31	0.25	7	101	29	2.04	5	0.5	0.30	20	0.53	570	5	0.01	20	570	50	16	4	178	.01	5	5	3	5	116
1055	85.34	86.87	5.4	100	70	0.50	42	2.37	3.00	10	146	46	2.59	5	0.5	0.35	10	0.52	170	7	0.01	25	580	298	62	3	137	.01	5	5	4	5	712
1056	86.87	88.39	3.0	166	70	0.50	6	2.64	5.50	6	117	51	1.99	5	0.5	0.29	10	0.57	535	5	0.01	24	610	166	44	3	134	.01	5	5	3	5	190
1057	88.39	89.92	3.2	300	60	0.50	26	1.33	4.50	7	136	112	3.64	5	1.0	0.34	5	0.30	595	8	0.01	24	580	152	46	1	105	.01	5	5	3	5	982
1058	89.92	91.44	6.6	840	60	0.50	206	0.79	3.00	10	128	77	2.96	5	1.0	0.26	5	0.20	360	11	0.01	24	450	626	144	1	64	.01	5	5	3	5	776
1059	91.44	92.96	2.4	358	80	0.50	74	1.48	1.00	5	126	56	2.53	5	0.5	0.33	10	0.41	450	6	0.01	22	560	174	38	2	126	.01	5	5	3	5	280
1061	92.96	94.49	1.6	152	90	0.50	16	1.48	6.00	4	145	68	3.15	5	0.5	0.39	10	0.45	430	9	0.01	25	580	152	24	2	151	.01	5	5	5	5	140
1062	94.49	96.01	5.8	320	80	0.50	88	0.85	0.00	12	112	195	4.63	5	0.5	0.42	5	0.28	285	8	0.01	22	580	540	118	1	115	.01	5	5	3	5	805
1063	96.01	97.54	4.4	490	80	0.50	94	1.47	1.00	21	156	157	3.72	5	0.5	0.44	10	0.43	450	13	0.01	32	640	518	114	2	155	.01	5	5	4	5	080
1064	97.54	99.06	3.2	620	60	0.50	76	1.85	9.00	19	108	102	3.10	5	1.0	0.38	10	0.48	440	8	0.01	22	590	356	82	2	216	.01	5	5	2	5	810
1065	99.06	00.58	6.4	740	70	0.50	118	1.27	4.00	29	92	221	3.35	5	1.0	0.34	10	0.36	340	7	0.01	24	630	600	156	2	152	.01	5	5	2	5	770
1066	00.58	02.11	5.0	380	100	0.50	42	1.44	0.50	12	117	127	3.18	5	0.5	0.48	10	0.37	640	6	0.01	24	630	574	54	2	141	.01	5	5	4	5	775
1067	02.11	03.63	0.8	406	110	0.50	14	2.01	1.00	7	138	29	2.57	5	0.5	0.37	20	0.58	495	6	0.01	25	590	98	12	4	189	.01	5	5	6	5	350
1068	03.63	05.16	1.8	045	120	0.50	30	1.80	2.50	11	108	64	2.66	5	0.5	0.35	20	0.57	475	6	0.01	25	640	176	44	4	169	.01	5	5	8	5	674
1069	05.16	06.68	3.6	524	110	0.50	44	1.28	3.50	9	118	41	2.32	5	0.5	0.42	20	0.32	530	5	0.01	22	560	482	66	2	201	.01	5	5	6	5	766
1070	06.68	08.20	8.2	684	90	0.50	136	0.29	1.50	4	120	46	2.22	5	0.5	0.30	10	0.16	120	6	0.01	11	300	420	280	2	221	.01	5	5	8	5	310
1071	08.20	09.73	0.4	142	140	1.00	20	0.23	1.00	13	141	28	3.56	10	0.5	1.09	30	0.80	150	5	0.01	38	330	94	28	6	86	.12	5	5	47	5	264
1072	09.73	11.25	3.2	434	80	1.00	36	0.34	4.00	12	94	40	3.25	5	1.0	0.75	20	0.53	130	5	0.01	32	460	366	50	4	134	.06	5	5	25	5	862
1073	11.25	12.78	5.4	608	60	1.50	64	0.39	6.50	9	46	68	1.90	5	0.5	0.21	30	0.14	75	5	0.01	24	570	606	60	2	139	.01	5	5	4	5	305
1074	12.78	14.30	0.8	262	60	1.00	16	2.16	1.00	8	36	35	2.05	5	0.5	0.20	30	0.14	535	5	0.01	24	670	116	20	3	204	.01	5	5	6	5	298
1075	14.30	15.82	1.4	120	50	0.50	32	2.43	0.50	10	61	42	1.65	5	0.5	0.22	20	0.11	495	3	0.01	23	600	120	20	3	199	.01	5	5	5	5	192
1076	15.82	17.35	0.2	120	140	1.00	12	2.94	0.25	12	78	34	1.75	5	0.5	0.27	20	0.35	360	3	0.01	23	540	56	12	3	253	.01	5	5	13	5	146
1077	17.35	18.87	0.1	110	310	1.00	4	2.10	0.25	7	85	19	2.57	5	0.5	0.47	30	0.64	280	2	0.01	21	580	26	8	4	222	.06	5	5	23	5	82
1078	18.87	20.40	0.1	126	350	1.50	4	2.49	0.25	8	90	26	2.71	5	0.5	0.57	30	0.79	325	3	0.01	23	640	16	6	6	287	.06	5	5	30	5	72
1079	20.40	21.92	0.1	118	230	1.00	16	2.69	0.25	10	114	21	1.98	5	1.0	0.39	30	0.44	340	2	0.01	22	610	20	10	4	232	.02	5	5	17	5	78
1081	21.92	23.44	0.1	112	370	1.00	12	2.11	0.25	9	191	26	2.45	5	0.5	0.57	30	0.69	310	2	0.01	24	610	16	12	5	219	.07	5	5	29	5	78
1082	23.44	24.97	0.1	112	300	1.00	8	1.53	0.25	9	113	25	2.33	5	0.5	0.42	40	0.58	310	4	0.01	23	630	16	8	5	183	.04	5	5	25	5	138
1083	24.97	26.49	3.6	430	100	1.00	30	0.32	1.00	10	170	38	2.33	5	0.5	0.35	20	0.18	60	6	0.01	24	570	264	54	3	98	.01	5	5	11	5	364

HOLE : **DG95-080R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1084	26.49	28.02	8.4	864	80	1.00	60	0.19	6.50	7	152	78	2.28	5	0.5	0.28	10	0.09	40	4	0.01	23	420	696	136	1	66	.01	5	5	3	5	285
1085	28.02	29.54	15.0	468	30	0.50	52	1.83	3.00	8	59	44	1.62	5	0.5	0.18	10	0.10	690	3	0.01	21	610	324	64	2	120	.01	5	5	2	5	584
1086	29.54	31.06	4.0	440	120	0.50	38	2.17	3.50	10	179	70	1.95	5	0.5	0.43	10	0.25	970	7	0.01	25	580	474	92	2	87	.01	5	5	4	5	858
1087	31.06	32.59	12.0	000	70	0.50	126	1.43	0.25	19	81	113	4.80	5	0.5	0.31	10	0.28	395	5	0.01	25	590	676	158	2	121	.01	5	5	9	5	410
1088	32.59	34.11	0.6	424	440	1.50	44	1.83	0.25	8	157	31	2.84	5	0.5	0.66	30	0.87	365	5	0.02	22	580	68	16	5	232	.09	5	5	30	5	110
1089	34.11	35.64	0.1	186	420	1.00	20	1.61	0.25	7	192	28	2.28	5	0.5	0.63	30	0.79	330	5	0.03	20	520	42	10	4	207	.08	5	5	27	5	126
1090	35.64	37.16	0.8	430	440	1.00	14	1.40	0.50	8	241	35	2.56	5	0.5	0.69	30	0.73	345	13	0.07	32	590	82	18	5	142	.09	5	5	30	5	254
1091	37.16	38.68	0.4	302	460	1.00	28	1.50	0.25	8	225	40	2.65	5	0.5	0.77	30	0.83	315	10	0.07	27	560	72	22	6	188	.12	5	5	33	5	138
1092	38.68	40.21	1.0	680	230	1.00	44	2.80	1.00	9	208	35	2.05	5	0.5	0.61	20	0.37	575	10	0.02	27	570	572	128	3	166	.01	5	5	14	5	140
1093	40.21	41.73	2.4	486	230	1.00	70	1.97	1.50	8	140	41	2.35	5	0.5	0.36	20	0.54	390	12	0.01	29	610	228	66	3	133	.03	5	5	18	5	446
1094	41.73	43.26	0.8	438	360	1.00	22	1.97	1.00	8	153	38	2.93	5	0.5	0.72	30	0.74	425	11	0.03	25	580	102	24	4	234	.09	5	5	27	5	312
1095	43.26	44.78	0.1	254	330	1.00	24	2.52	0.50	7	145	29	2.50	5	0.5	0.67	20	0.67	395	8	0.03	24	550	98	18	4	275	.06	5	5	23	5	206
1096	44.78	46.30	0.1	364	310	1.00	22	2.66	0.25	8	116	22	2.17	5	0.5	0.59	20	0.57	380	6	0.01	25	580	52	12	3	231	.07	5	5	22	5	78
1097	46.30	47.83	0.1	148	340	1.50	14	3.40	0.25	7	194	28	2.13	10	0.5	0.60	30	0.71	430	6	0.02	22	540	22	12	4	237	.08	5	5	28	5	78
1098	47.83	49.35	1.4	292	180	1.00	20	2.78	0.25	7	178	34	2.46	5	0.5	0.59	20	0.37	425	9	0.02	25	540	78	16	3	209	.01	5	5	14	5	128
1099	49.35	50.88	0.1	270	400	1.00	10	1.97	0.25	7	190	30	2.98	5	0.5	0.65	30	0.87	350	10	0.06	26	610	20	4	5	220	.09	5	5	34	5	84
1101	50.88	52.40	0.1	926	370	0.50	6	1.60	0.25	9	164	20	2.47	5	0.5	0.61	20	0.68	285	8	0.04	26	550	26	6	3	188	.10	5	5	26	5	98
1102	52.40	53.92	0.1	232	280	0.50	6	1.84	0.25	7	113	23	2.39	5	0.5	0.49	20	0.58	315	8	0.03	25	550	30	6	3	181	.07	5	5	21	5	90
1103	53.92	55.45	0.1	458	350	1.00	8	1.94	0.25	7	119	26	2.66	5	0.5	0.61	30	0.76	360	7	0.03	23	550	38	8	4	249	.09	5	5	27	5	152
1104	55.45	56.97	0.1	324	290	1.00	26	2.18	0.25	8	166	43	2.67	10	0.5	0.66	30	0.76	325	10	0.04	22	650	42	8	4	217	.07	5	5	25	5	138
1105	56.97	58.50	0.1	448	280	1.00	24	1.59	0.25	8	111	37	2.51	5	0.5	0.47	30	0.67	265	14	0.02	24	590	34	10	4	167	.07	5	5	23	10	116
1106	58.50	60.02	0.8	672	210	1.00	20	1.61	2.00	8	162	72	2.59	5	1.0	0.49	20	0.45	290	8	0.02	22	530	168	22	3	148	.03	5	5	16	5	468
1107	60.02	61.54	1.6	838	180	1.00	28	1.63	2.00	9	163	39	2.52	5	0.5	0.55	20	0.44	395	7	0.02	24	530	194	36	3	169	.02	5	5	16	5	472
1108	61.54	63.07	0.8	720	250	1.00	24	1.77	1.00	9	147	36	2.79	5	0.5	0.63	20	0.58	350	7	0.03	22	570	144	26	4	196	.04	5	5	21	5	300
1109	63.07	64.59	0.1	152	340	0.50	8	1.85	0.25	7	119	24	2.34	5	0.5	0.58	30	0.76	260	4	0.04	20	560	26	4	4	207	.08	5	5	26	5	76
1110	64.59	66.12	1.2	498	140	0.50	52	2.57	1.50	7	112	42	2.03	5	0.5	0.33	10	0.37	415	6	0.01	19	550	230	40	3	174	.01	5	5	12	5	364
1111	66.12	67.64	0.1	162	500	0.50	6	1.81	0.25	7	104	29	2.80	10	0.5	0.83	30	1.04	325	7	0.06	21	600	20	2	6	259	.15	5	5	39	5	66
1112	67.64	69.16	0.1	238	390	1.00	12	1.71	0.25	7	157	30	2.67	5	0.5	0.73	20	0.98	285	8	0.07	20	560	16	2	4	244	.11	5	5	30	5	58
1113	69.16	70.69	0.1	264	340	0.50	14	1.57	0.50	8	84	32	2.43	5	0.5	0.54	20	0.82	275	7	0.03	20	550	140	18	4	196	.09	5	5	29	5	138
1114	70.69	72.21	0.2	282	400	1.00	14	1.57	0.25	7	100	27	2.44	10	0.5	0.63	20	0.83	300	5	0.03	19	540	76	12	4	245	.09	5	5	29	5	150
1115	72.21	73.74	0.1	188	330	1.00	16	2.09	0.25	6	66	25	2.03	5	0.5	0.48	20	0.84	250	5	0.03	19	500	36	4	3	270	.06	5	5	26	5	72
1116	73.74	75.26	0.1	242	430	1.00	16	2.02	0.25	6	123	29	2.46	5	0.5	0.69	20	1.00	300	5	0.04	23	540	38	4	4	261	.10	5	5	30	5	66
1117	75.26	76.78	0.1	196	370	1.00	12	1.89	0.25	7	157	29	2.11	5	0.5	0.53	30	0.88	235	4	0.03	21	560	28	4	4	213	.07	5	5	30	5	66
1118	76.78	78.31	0.1	316	410	0.50	6	1.34	0.25	6	157	30	2.42	5	1.0	0.72	20	0.81	270	6	0.06	20	540	50	10	4	171	.12	5	5	31	5	124
1119	78.31	79.83	0.1	314	400	0.50	16	1.51	0.25	7	139	26	2.33	5	0.5	0.67	30	0.94	230	6	0.04	20	520	26	4	4	197	.12	5	5	33	5	72
1121	79.83	81.36	0.1	106	470	0.50	7	1.96	0.25	7	165	25	2.45	10	0.5	0.78	30	1.03	255	2	0.06	20	470	12	2	6	221	.13	5	5	35	5	46
1122	81.36	82.88	0.1	250	550	0.50	10	1.75	0.25	8	89	23	2.73	10	0.5	0.87	30	1.13	290	2	0.04	20	530	8	1	6	233	.16	5	5	40	5	56
1123	82.88	84.40	0.1	166	320	0.50	11	2.66	0.25	7	163	23	2.30	5	0.5	0.66	20	0.77	345	2	0.05	18	510	28	6	4	227	.06	5	5	25	5	106
1124	84.40	85.93	0.1	228	450	0.50	13	1.71	0.25	7	128	19	2.53	10	0.5	0.77	30	1.02	285	2	0.08	20	560	32	6	6	211	.13	5	5	36	5	94
1125	85.93	87.45	0.1	220	480	0.50	15	1.88	0.25	8	117	22	2.57	10	0.5	0.79	30	1.11	265	2	0.07	21	580	14	2	6	258	.14	5	5	37	5	60
1126	87.45	88.98	0.1	112	470	0.50	12	1.61	0.25	7	79	23	2.59	5	0.5	0.72	30	1.02	260	3	0.05	22	550	10	2	6	210	.13	5	5	36	5	56
1127	88.98	90.50	0.1	148	460	0.50	7	1.71	0.25	7	121	28	2.70	10	0.5	0.72	30	1.06	285	2	0.08	22	600	20	4	6	225	.13	5	5	36	5	68

HOLE : **DG95-143C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72398	80.26	81.09	0.1	116	60	0.25	1	2.16	0.25	2	136	7	1.29	5	1.0	0.18	10	0.24	440	37	0.01	16	360	18	1	2	58	.01	5	5	8	5	36
72399	81.09	83.09	0.1	1	370	0.25	1	0.98	0.25	6	142	4	2.26	5	0.5	0.85	30	0.82	285	4	0.14	16	520	6	1	4	59	.20	5	5	36	5	54
72400	83.09	84.73	0.1	2	380	0.25	1	0.98	0.25	4	132	6	2.30	5	0.5	0.83	30	0.81	275	5	0.14	19	550	4	1	4	57	.21	5	5	34	5	46
72401	84.73	86.30	0.1	2	400	0.25	1	0.86	0.25	6	102	6	2.45	5	1.0	0.86	30	0.89	290	4	0.09	19	580	4	1	4	48	.21	5	5	37	5	54
72402	86.30	87.32	0.1	1	390	0.25	1	0.93	0.25	6	132	7	2.39	5	0.5	0.86	30	0.84	280	5	0.12	19	550	6	1	5	60	.20	5	5	34	5	52
72403	87.32	88.80	1.6	390	380	1.50	2	2.57	0.50	7	67	75	2.86	5	0.5	0.56	30	0.91	460	2	0.01	20	530	226	12	4	111	.09	5	5	27	5	150
72404	88.80	90.95	0.1	10	330	1.00	1	1.63	0.25	6	90	7	2.49	5	0.5	0.72	30	0.93	340	2	0.02	18	530	12	2	4	85	.14	5	5	31	5	60
72406	90.95	91.44	0.1	24	70	0.50	1	2.79	0.25	2	72	7	0.86	5	1.0	0.11	30	0.23	215	3	0.01	12	630	14	1	4	93	.01	5	5	13	5	32

HOLE : **DG95-080R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1128	90.50	92.02	0.1	186	330	1.00	13	1.94	0.50	8	76	26	2.71	5	0.5	0.57	30	0.98	300	2	0.04	20	570	66	8	4	245	.08	5	5	27	5	192
1129	92.02	93.55	0.4	126	170	1.00	12	2.64	1.00	7	180	31	2.26	5	0.5	0.57	30	0.48	325	3	0.03	21	580	132	12	4	176	.01	5	5	12	5	244
1130	93.55	95.07	0.1	120	130	1.00	13	3.63	0.25	8	117	32	2.12	5	0.5	0.36	30	0.37	270	3	0.03	23	650	18	6	4	232	.01	5	5	11	5	38
1131	95.07	96.60	0.1	186	320	1.00	22	2.64	0.25	7	130	30	2.17	5	0.5	0.58	30	0.73	230	2	0.04	20	480	26	6	4	270	.07	5	5	25	5	64
1132	96.60	98.12	0.1	380	380	1.00	11	2.09	0.25	8	117	36	2.55	10	0.5	0.70	30	0.80	240	3	0.06	22	580	40	6	5	249	.09	5	5	28	5	64
1133	98.12	99.64	0.1	150	480	1.00	5	1.89	0.25	7	38	25	2.62	10	0.5	0.75	30	0.98	250	3	0.04	22	590	14	1	6	285	.12	5	5	34	5	50
1134	99.64	01.17	0.1	130	320	1.00	9	3.04	0.25	7	32	27	2.08	5	0.5	0.54	30	0.72	260	2	0.04	21	570	14	4	4	330	.06	5	5	23	5	74
1135	01.17	02.69	0.1	254	300	1.50	14	2.07	0.25	7	28	42	2.51	5	0.5	0.47	30	0.66	235	2	0.04	22	600	22	6	4	269	.04	5	5	24	5	54
1136	02.69	04.22	5.8	274	80	1.00	89	1.64	1.50	8	26	39	2.15	5	0.5	0.23	20	0.52	420	8	0.01	22	520	470	98	3	149	.01	5	5	6	5	414
1137	04.22	05.74	0.1	200	110	1.00	10	2.47	1.00	7	22	32	2.08	5	0.5	0.24	20	0.32	360	3	0.02	19	580	134	32	3	187	.01	5	5	12	5	260
1138	05.74	07.26	0.1	266	220	1.00	8	2.04	0.25	7	31	30	2.22	5	0.5	0.32	30	0.45	160	3	0.03	21	590	14	12	4	212	.03	5	5	20	5	26
1139	07.26	08.79	0.1	268	230	1.00	20	1.88	0.25	9	26	28	2.10	5	0.5	0.35	30	0.42	165	4	0.03	22	580	18	12	4	226	.03	5	5	19	5	52
1141	08.79	10.31	0.1	108	300	1.00	80	2.10	0.25	8	34	26	2.47	5	0.5	0.47	30	0.55	200	4	0.04	22	610	18	4	4	220	.06	5	5	23	5	56
1142	10.31	11.84	0.1	92	130	1.00	10	3.49	0.25	7	20	29	1.93	5	0.5	0.21	30	0.61	245	1	0.03	20	580	8	4	3	340	.01	5	5	16	5	40
1143	11.84	13.36	0.1	170	100	1.00	11	2.44	0.25	9	22	37	2.02	5	0.5	0.17	40	0.39	190	2	0.03	23	650	8	8	4	248	.01	5	5	18	5	26
1144	13.36	14.88	0.1	130	100	1.00	9	2.81	0.25	7	20	29	1.91	5	0.5	0.20	30	0.32	245	2	0.02	20	560	18	6	4	224	.01	5	5	12	5	44
1145	14.88	16.41	0.1	178	90	1.00	9	1.57	0.25	9	18	28	2.22	5	0.5	0.21	30	0.55	195	2	0.02	21	650	22	12	4	173	.01	5	5	10	5	56
1146	16.41	17.93	0.1	150	120	1.00	14	1.53	0.25	8	20	33	2.36	5	0.5	0.25	30	0.52	195	4	0.03	22	620	16	10	4	192	.01	5	5	12	5	32
1147	17.93	19.46	0.1	72	270	1.50	8	2.36	0.25	7	33	35	2.58	5	0.5	0.39	30	0.74	205	3	0.05	22	630	18	6	5	291	.04	5	5	25	5	42
1148	19.46	20.98	0.1	130	280	1.00	5	2.52	0.25	6	31	30	2.08	5	0.5	0.39	30	0.60	175	3	0.04	21	550	8	2	4	296	.05	5	5	24	5	24
1149	20.98	22.50	0.1	112	170	1.50	7	3.34	0.25	7	25	39	2.19	5	0.5	0.26	30	0.55	205	2	0.04	21	600	10	1	4	339	.02	5	5	20	5	26
1150	22.50	24.03	0.1	96	90	1.00	13	2.74	0.25	7	75	36	1.83	5	0.5	0.17	30	0.37	170	3	0.04	20	570	6	2	4	304	.01	5	5	19	5	22
1151	24.03	25.55	0.1	58	90	1.50	11	2.69	0.25	7	217	34	2.09	5	0.5	0.26	30	0.42	185	4	0.06	22	530	12	1	4	295	.01	5	5	19	5	22
1152	25.55	27.08	0.1	82	70	1.50	9	1.07	0.25	8	136	42	2.52	5	0.5	0.21	30	0.47	175	4	0.04	24	610	16	4	4	171	.01	5	5	9	5	30
1153	27.08	28.60	0.1	162	170	1.50	12	1.45	0.25	9	271	36	2.46	10	0.5	0.55	30	0.65	205	6	0.07	25	590	22	4	5	189	.01	5	5	17	5	46
1154	28.60	30.12	0.1	130	80	1.50	9	1.60	0.25	8	168	39	2.25	5	0.5	0.28	30	0.41	175	4	0.05	24	630	12	4	4	210	.01	5	5	17	5	28
1155	30.12	31.65	0.1	54	120	1.50	5	2.29	0.25	7	148	33	2.46	10	0.5	0.24	30	0.49	175	3	0.06	21	560	6	2	5	312	.01	5	5	25	5	24
1156	31.65	33.17	0.1	88	110	1.50	7	2.58	0.25	7	199	37	2.30	5	0.5	0.27	30	0.46	165	4	0.07	23	560	8	1	4	315	.01	5	5	24	5	24
1157	33.17	34.70	0.6	548	190	1.50	16	2.01	0.50	8	300	35	2.66	5	0.5	0.58	30	0.64	290	4	0.04	22	520	90	20	4	238	.03	5	5	25	5	192
1158	34.70	35.92	0.4	352	140	1.00	15	2.33	0.50	7	146	38	2.51	5	0.5	0.35	30	0.64	270	5	0.03	21	520	66	16	4	272	.01	5	5	21	5	146

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-081R**
SECTION : **60225**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,217.7**
DIP : **-55.0** EAST : **460,230.1**
METERS : **297.2** ELEV. : **1,264.1**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1159	4.57	6.10	0.1	70	520	0.50	13	0.69	0.25	7	135	21	2.52	10	0.5	0.84	30	0.84	175	3	0.16	22	570	2	1	6	76	.19	5	5	37	10	26
1161	6.10	7.62	0.1	64	640	0.25	10	0.55	0.25	6	150	18	2.60	5	0.5	0.74	30	0.93	205	.5	0.13	22	560	6	4	7	54	.18	5	5	38	5	30
1162	7.62	9.14	0.1	94	470	0.25	46	0.40	0.25	4	119	18	2.08	5	0.5	0.56	30	0.80	150	1	0.05	21	540	4	4	6	35	.13	5	5	33	10	24
1163	9.14	10.67	0.1	122	440	0.50	17	1.54	0.25	7	134	19	2.25	5	0.5	0.60	20	0.83	230	1	0.04	24	580	6	2	6	68	.12	5	5	34	5	34
1164	10.67	12.19	0.1	78	570	0.25	11	1.11	0.25	7	97	18	2.66	5	0.5	0.71	30	0.91	215	1	0.05	27	640	8	4	6	92	.16	5	5	38	5	34
1165	12.19	13.72	0.1	62	540	0.50	5	1.52	0.25	6	129	18	2.51	5	1.0	1.05	30	0.79	210	2	0.12	23	590	6	1	6	183	.20	5	5	37	5	34
1166	13.72	15.24	0.1	84	440	0.50	5	0.86	0.25	5	93	21	2.68	5	0.5	0.79	30	0.74	175	2	0.08	23	540	6	1	6	105	.16	5	5	30	5	26
1167	15.24	16.76	0.1	64	510	0.50	11	0.95	0.25	4	146	15	2.60	5	0.5	0.95	30	0.79	165	.5	0.14	21	510	4	2	6	113	.18	5	5	33	5	26
1168	16.76	18.29	0.1	494	530	0.25	36	0.82	0.25	9	92	18	2.50	5	0.5	0.74	30	0.87	180	1	0.06	22	530	4	2	6	69	.17	5	5	36	5	28
1169	18.29	19.81	0.1	98	530	0.25	18	0.97	0.25	6	110	16	2.36	5	0.5	0.68	30	0.82	200	2	0.07	22	520	6	2	6	68	.16	5	5	34	5	32
1170	19.81	21.34	0.1	88	450	0.25	13	1.08	0.25	4	106	20	2.22	5	0.5	0.61	30	0.80	165	2	0.04	20	500	4	2	5	87	.12	5	5	31	5	24
1171	21.34	22.86	0.1	88	530	0.25	39	0.87	0.25	6	178	16	2.55	5	0.5	0.69	30	0.86	180	1	0.10	22	480	8	1	6	66	.14	5	5	31	5	28
1172	22.86	24.38	0.1	82	580	0.25	10	0.87	0.25	6	86	18	2.86	5	0.5	0.76	40	0.97	215	2	0.11	23	580	6	8	7	69	.17	5	5	37	10	30
1173	24.38	25.91	0.1	64	570	0.25	13	0.89	0.25	7	104	18	2.52	5	0.5	0.92	30	0.85	200	1	0.12	23	590	6	1	6	85	.22	5	5	39	5	34
1174	25.91	27.43	0.1	308	360	0.50	182	1.44	0.25	8	223	25	2.52	5	0.5	0.66	30	0.57	175	9	0.10	29	510	10	8	4	83	.11	5	5	24	5	30
1175	27.43	28.96	0.1	172	310	0.50	105	1.03	0.25	5	134	20	2.23	5	0.5	0.71	20	0.48	155	4	0.11	22	440	6	1	4	73	.10	5	5	21	5	20
1176	28.96	30.48	0.1	388	400	0.25	165	0.83	0.25	8	82	23	2.20	5	0.5	0.56	20	0.70	150	6	0.06	24	560	6	1	5	64	.12	5	5	29	20	24
1177	30.48	32.00	0.1	186	380	0.50	70	1.08	0.25	7	137	18	2.59	5	0.5	0.81	30	0.65	170	5	0.08	24	560	12	1	5	68	.10	5	5	25	5	30
1178	32.00	33.53	0.1	206	340	0.50	66	2.14	0.25	8	101	18	2.56	5	0.5	0.70	30	0.67	195	3	0.06	24	570	10	1	4	112	.10	5	5	25	5	28
1179	33.53	35.05	0.1	122	460	0.50	82	2.48	0.25	6	156	16	2.39	5	0.5	0.83	30	0.82	270	2	0.07	24	530	12	1	5	109	.12	5	5	32	5	44
1181	35.05	36.58	0.1	72	540	0.25	51	1.13	0.25	7	118	17	2.60	5	0.5	0.84	30	0.90	260	5	0.09	23	540	6	1	6	70	.19	5	5	38	10	50
1182	36.58	38.10	0.1	82	630	0.25	54	1.25	0.25	7	230	15	2.88	5	0.5	0.87	30	1.01	280	5	0.15	23	580	6	2	7	89	.18	5	5	40	5	44
1183	38.10	39.62	0.1	102	650	0.25	13	0.95	0.25	7	138	24	2.85	5	0.5	0.84	30	1.09	240	4	0.10	22	570	8	1	7	68	.20	5	5	43	10	36
1184	39.62	41.15	0.1	44	710	0.25	14	1.19	0.25	7	199	18	2.94	5	0.5	1.00	30	1.05	260	6	0.20	24	580	8	6	6	99	.22	5	5	46	10	44
1185	41.15	42.67	0.1	234	410	0.25	95	1.48	0.25	7	95	22	2.68	5	0.5	0.78	30	0.75	195	5	0.10	24	560	4	1	5	88	.17	5	5	31	10	28
1186	42.67	44.20	0.4	235	450	0.50	263	1.20	0.25	9	208	37	3.40	5	3.0	0.96	30	0.80	225	9	0.15	28	630	44	10	5	99	.17	5	5	36	5	48
1187	44.20	45.72	0.4	296	360	0.25	158	1.10	0.25	7	159	23	2.76	5	0.5	0.70	30	0.75	190	9	0.10	24	530	10	4	5	77	.18	5	5	32	20	34
1188	45.72	47.24	0.1	114	490	0.25	38	1.12	0.25	9	139	16	2.72	5	0.5	0.68	30	0.96	205	6	0.10	24	590	6	1	7	77	.19	5	5	40	40	32
1189	47.24	48.77	0.1	76	480	0.25	30	1.09	0.25	5	88	13	2.62	5	0.5	0.82	30	0.91	220	3	0.09	22	550	6	2	6	79	.20	5	5	37	30	38
1190	48.77	50.29	0.1	106	470	0.25	22	0.93	0.25	5	162	20	2.61	5	0.5	0.70	30	0.91	185	7	0.11	24	560	4	4	6	79	.17	5	5	38	10	30
1191	50.29	51.82	0.1	92	550	0.25	19	0.96	0.25	6	151	28	3.09	5	0.5	0.98	40	0.98	200	10	0.14	27	600	4	6	7	85	.25	5	5	44	20	30
1192	51.82	53.34	0.1	70	560	0.25	10	0.89	0.50	6	158	25	2.75	5	0.5	0.80	30	0.96	220	7	0.17	23	550	6	1	7	85	.19	5	5	40	30	34
1193	53.34	54.86	0.1	64	560	0.25	21	0.89	0.25	6	102	17	2.44	5	0.5	1.10	20	0.90	195	4	0.15	22	510	1	1	5	107	.26	5	5	43	30	34
1194	54.86	56.39	0.1	114	560	0.25	35	0.98	0.25	6	146	20	2.49	5	0.5	1.10	30	0.93	185	5	0.22	22	520	8	2	6	98	.23	5	5	41	10	32
1195	56.39	57.91	0.1	150	570	0.25	47	1.06	0.25	8	142	20	2.62	5	0.5	0.86	30	0.99	215	5	0.14	24	510	6	4	6	86	.19	5	5	41	20	34
1196	57.91	59.44	0.1	120	520	0.25	30	1.09	0.25	7	163	25	2.54	5	0.5	0.93	30	0.86	200	7	0.17	26	600	2	1	6	88	.22	5	5	40	30	32
1197	59.44	60.96	0.1	148	520	0.25	6	0.84	0.25	7	155	29	2.55	5	0.5	0.78	30	0.90	200	4	0.15	25	560	6	6	6	74	.18	5	5	39	10	32

HOLE : **DG95-081R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1198	60.96	62.48	0.1	80	610	0.25	10	1.05	0.25	5	183	20	2.76	5	1.0	0.86	30	1.00	215	4	0.14	22	550	4	2	7	79	.20	5	5	39	5	28
1199	62.48	64.01	0.1	108	510	0.25	53	1.48	0.25	5	126	17	2.66	5	0.5	0.69	30	0.94	245	4	0.08	23	600	8	4	7	77	.15	5	5	36	5	40
1201	64.01	65.53	0.1	366	420	0.25	28	0.98	0.25	9	98	33	2.45	5	0.5	0.69	30	0.80	140	6	0.08	25	560	4	1	5	62	.15	5	5	32	10	20
1202	65.53	67.06	0.1	206	420	0.25	20	0.77	0.25	7	65	42	2.37	5	0.5	0.66	30	0.83	135	4	0.04	25	570	8	1	5	49	.15	5	5	33	10	20
1203	67.06	68.58	0.1	342	250	0.25	242	1.00	0.25	8	79	28	2.04	5	0.5	0.41	20	0.52	160	7	0.04	23	400	12	1	3	50	.09	5	5	20	10	24
1204	68.58	70.10	0.1	194	410	0.25	26	0.84	0.25	7	89	32	2.26	5	0.5	0.66	30	0.77	125	6	0.09	24	530	4	1	5	61	.16	5	5	32	130	16
1205	70.10	71.63	0.1	480	260	0.25	66	1.22	0.25	8	55	18	1.84	5	0.5	0.64	20	0.62	115	7	0.09	20	470	6	2	6	71	.10	5	5	25	5	16
1206	71.63	73.15	0.1	178	410	0.25	30	0.76	0.25	4	61	29	2.06	5	1.0	0.67	20	0.78	120	7	0.09	19	490	4	1	6	64	.16	5	5	32	10	14
1207	73.15	74.68	0.1	204	390	0.25	54	0.83	0.25	6	97	32	2.16	5	0.5	0.61	20	0.69	115	8	0.09	23	490	6	2	5	59	.15	5	5	29	5	16
1208	74.68	76.20	0.1	144	330	0.25	50	0.73	0.25	5	64	36	1.97	5	0.5	0.57	20	0.59	110	8	0.09	17	420	6	1	4	54	.13	5	5	24	5	14
1209	76.20	77.72	0.1	156	410	0.25	18	0.88	0.25	5	84	39	2.19	5	1.0	0.70	20	0.78	110	6	0.10	19	480	4	1	5	64	.14	5	5	29	10	16
1210	77.72	79.25	0.1	144	490	0.25	22	0.92	0.25	5	71	42	2.33	5	0.5	0.80	30	0.84	130	4	0.12	20	530	4	1	6	69	.19	5	5	34	5	16
1211	79.25	80.77	0.1	164	390	0.25	14	0.83	0.25	6	99	33	2.22	5	0.5	0.64	20	0.73	135	9	0.07	19	520	2	1	5	52	.15	5	5	32	5	16
1212	80.77	82.30	0.1	186	400	0.25	14	0.70	0.25	5	63	43	2.07	5	0.5	0.62	30	0.77	110	6	0.06	18	530	4	1	6	55	.16	5	5	33	5	14
1213	82.30	83.82	0.1	286	350	0.25	46	0.64	0.25	8	103	48	2.09	5	0.5	0.60	20	0.77	120	8	0.06	20	530	4	1	5	50	.13	5	5	31	5	16
1214	83.82	85.34	0.1	492	130	0.25	32	0.57	0.25	8	66	46	1.72	5	0.5	0.35	20	0.58	135	9	0.02	21	530	6	1	4	35	.06	5	5	22	5	30
1215	85.34	86.87	0.1	262	290	0.25	70	0.57	0.25	6	105	46	2.16	5	0.5	0.56	20	0.65	180	10	0.06	20	460	8	2	4	46	.12	5	5	27	5	24
1216	86.87	88.39	0.2	184	270	0.25	136	0.76	0.25	6	91	26	1.94	5	0.5	0.42	20	0.48	210	10	0.04	22	460	32	4	3	43	.08	5	5	21	5	38
1217	88.39	89.92	0.1	124	370	0.25	26	1.22	0.25	6	100	26	2.07	5	0.5	0.58	20	0.67	175	9	0.06	20	480	8	2	4	54	.12	5	5	28	5	58
1218	89.92	91.44	0.2	222	340	0.25	160	1.22	0.25	8	75	33	2.10	5	0.5	0.56	20	0.67	160	9	0.03	21	530	32	2	4	56	.13	5	5	28	5	26
1219	91.44	92.96	0.1	268	340	0.25	110	0.60	0.25	8	101	42	2.14	5	0.5	0.55	20	0.69	125	10	0.05	22	490	6	2	4	46	.12	5	5	29	5	16
1221	92.96	94.49	0.1	128	370	0.25	44	0.81	0.25	7	65	37	2.28	5	0.5	0.62	20	0.79	145	7	0.04	20	540	8	2	5	53	.13	5	5	31	10	16
1222	94.49	96.01	0.1	126	510	0.25	90	0.94	0.25	7	74	25	2.43	5	0.5	0.85	20	0.86	175	4	0.14	21	500	4	1	5	79	.18	5	5	36	5	22
1223	96.01	97.54	0.1	78	600	0.25	20	0.95	0.25	6	74	23	2.47	5	1.0	0.90	30	0.91	190	2	0.15	21	530	4	1	6	88	.21	5	5	40	5	24
1224	97.54	99.06	0.1	150	500	0.25	36	0.84	0.25	6	60	29	2.48	5	1.0	0.82	30	0.88	160	3	0.11	22	520	2	1	5	69	.19	5	5	36	5	20
1225	99.06	00.58	0.1	114	490	0.25	18	0.66	0.25	5	57	32	2.26	5	0.5	0.77	20	0.83	120	4	0.10	18	520	4	1	6	74	.18	5	5	33	5	18
1226	00.58	02.11	0.1	100	410	0.25	20	0.87	0.25	6	83	32	2.25	5	0.5	0.66	20	0.74	130	7	0.08	18	480	4	1	4	98	.14	5	5	30	5	28
1227	02.11	03.63	0.1	234	410	0.25	40	0.81	0.25	7	58	29	2.26	5	0.5	0.68	20	0.72	135	7	0.10	21	490	8	1	4	66	.15	5	5	29	5	26
1228	03.63	05.16	0.1	328	360	0.25	54	0.85	0.25	7	57	38	2.17	5	0.5	0.62	20	0.63	135	8	0.10	18	450	6	1	4	73	.12	5	5	25	5	42
1229	05.16	06.68	0.1	160	470	0.50	16	1.18	0.25	7	67	40	2.60	5	0.5	0.70	30	0.91	240	7	0.04	22	600	6	1	6	64	.15	5	5	36	5	64
1230	06.68	08.20	0.1	244	400	0.50	28	1.34	0.25	7	76	49	2.43	5	1.0	0.65	30	0.88	220	6	0.06	20	590	6	1	5	67	.13	5	5	34	5	50
1231	08.20	09.73	0.1	248	420	0.25	12	1.08	0.25	7	55	42	2.46	5	1.0	0.66	30	0.87	225	5	0.07	19	570	4	1	5	64	.15	5	5	35	5	44
1232	09.73	11.25	0.1	98	440	0.50	32	1.14	0.25	7	67	20	2.56	5	1.0	0.67	20	0.85	310	6	0.05	21	540	4	1	4	64	.14	5	5	34	5	60
1233	11.25	12.78	0.1	96	340	0.50	4	1.02	1.00	6	75	31	2.44	5	0.5	0.53	20	0.77	220	8	0.04	21	550	4	1	4	64	.11	5	5	29	5	182
1234	12.78	14.30	0.1	150	410	0.50	20	1.11	2.00	8	63	25	2.61	5	1.0	0.63	30	0.78	275	7	0.04	21	580	6	2	5	72	.14	5	5	29	5	274
1235	14.30	15.82	0.1	130	410	0.50	20	1.17	3.00	8	73	29	2.72	5	0.5	0.65	30	0.90	375	6	0.06	25	600	8	4	5	75	.13	5	5	35	5	700
1236	15.82	17.35	0.1	82	430	0.50	4	1.05	5.50	10	93	19	2.95	5	0.5	0.66	30	0.87	635	10	0.04	30	600	4	2	5	63	.16	5	5	35	5	800
1237	17.35	18.87	7.4	508	120	0.50	52	0.27	7.50	12	56	43	3.01	5	0.5	0.32	30	0.25	550	11	0.01	26	680	262	74	4	127	.01	5	5	9	5	770
1238	18.87	20.40	43.6	692	20	0.50	94	0.18	6.00	9	61	75	2.81	5	0.5	0.25	20	0.10	320	32	0.01	19	540	030	035	3	116	.01	5	5	3	5	630
1239	20.40	21.92	28.8	226	200	0.50	24	0.77	5.00	9	70	57	2.82	5	0.5	0.43	30	0.45	440	14	0.02	25	620	015	212	4	56	.04	5	5	16	5	200
1241	21.92	23.44	2.8	96	430	0.50	22	1.42	3.00	9	183	35	2.81	10	0.5	0.64	50	0.94	270	14	0.04	28	580	254	42	6	86	.15	20	5	37	20	306
1242	23.44	24.97	1.8	118	280	1.00	24	1.81	1.00	9	229	48	2.64	10	0.5	0.64	40	0.74	290	10	0.04	27	580	150	26	6	108	.06	20	5	26	10	136

HOLE : **DG95-081R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1243	24.97	26.49	1.2	200	440	0.50	16	1.19	1.50	9	148	51	2.78	10	0.5	0.76	40	1.00	240	11	0.05	26	610	108	18	7	102	.17	20	5	39	5	228
1244	26.49	28.02	0.6	114	410	0.50	36	1.29	0.50	8	208	45	2.58	10	0.5	0.69	40	0.94	210	11	0.08	26	560	54	8	6	117	.14	20	5	37	5	78
1245	28.02	29.54	2.2	162	410	0.50	34	1.26	3.00	9	152	54	2.67	10	0.5	0.73	50	0.90	255	12	0.06	25	570	194	36	6	107	.14	10	5	35	10	298
1246	29.54	31.06	1.2	152	400	0.50	34	1.59	1.00	10	176	69	2.74	10	0.5	0.65	50	0.99	225	17	0.04	27	610	86	16	6	133	.11	20	5	36	10	182
1247	31.06	32.59	0.4	192	380	0.50	106	1.49	0.25	9	139	62	2.62	10	0.5	0.60	40	0.91	210	17	0.04	24	560	44	8	6	125	.12	20	5	35	10	62
1248	32.59	34.11	0.2	98	330	0.50	62	2.03	0.25	8	119	63	2.62	10	0.5	0.55	40	0.84	220	9	0.03	22	610	14	6	6	149	.11	20	5	31	5	38
1249	34.11	35.64	0.4	132	390	0.50	16	1.52	0.25	10	122	67	2.77	10	0.5	0.71	50	0.97	200	13	0.05	25	620	14	4	7	118	.15	10	5	37	5	30
1250	35.64	37.16	1.2	182	270	1.00	16	2.16	0.25	9	136	67	2.60	10	0.5	0.54	40	0.80	210	12	0.02	26	620	18	6	6	158	.07	20	5	25	5	34
1251	37.16	38.68	0.1	314	310	0.50	26	1.70	0.25	10	124	60	2.76	10	0.5	0.60	40	0.92	170	22	0.03	26	550	14	4	6	136	.11	20	5	33	5	28
1252	38.68	40.21	0.2	144	350	0.50	40	1.43	0.25	9	156	53	2.56	10	0.5	0.61	40	0.87	180	12	0.03	24	550	10	4	6	137	.10	20	5	31	5	26
1253	40.21	41.73	1.2	234	170	0.50	74	1.68	0.25	8	136	46	1.88	10	0.5	0.35	30	0.52	165	16	0.02	19	430	40	6	3	128	.04	10	5	17	5	34
1254	41.73	43.26	0.1	96	330	0.50	22	1.46	0.25	7	135	43	2.28	10	0.5	0.59	40	0.82	175	10	0.03	23	500	22	6	5	164	.10	10	5	29	5	22
1255	43.26	44.78	0.2	56	310	1.00	6	1.45	0.25	7	127	28	2.33	10	0.5	0.51	40	0.79	205	9	0.03	21	520	8	4	5	182	.08	10	5	27	5	28
1256	44.78	46.30	2.2	260	300	1.00	158	1.73	0.50	10	207	28	2.60	10	0.5	0.63	40	0.72	280	13	0.06	27	540	148	34	5	142	.07	10	5	25	5	76
1257	46.30	47.83	1.6	146	380	0.50	40	1.40	1.00	9	128	33	2.79	10	0.5	0.64	40	0.91	270	13	0.04	28	600	154	28	6	141	.13	20	5	33	5	132
1258	47.83	49.35	1.4	568	270	0.50	224	1.66	0.25	31	123	28	2.43	10	0.5	0.54	40	0.69	265	25	0.03	28	520	178	36	5	123	.08	10	5	24	5	80
1259	49.35	50.88	0.2	128	270	0.50	66	1.46	0.25	9	92	28	2.40	10	0.5	0.49	40	0.72	245	15	0.03	25	510	30	8	4	125	.09	10	5	26	10	50
1261	50.88	52.40	0.1	74	290	1.00	12	1.71	0.25	10	103	29	3.18	10	0.5	0.56	40	1.16	365	12	0.03	21	600	14	6	8	212	.11	5	5	43	5	80
1262	52.40	53.92	0.1	68	410	0.50	20	1.71	0.50	9	117	25	2.70	10	0.5	0.65	40	0.99	310	10	0.03	24	600	52	6	6	189	.12	5	5	35	5	76
1263	53.92	55.45	0.1	136	470	1.00	4	2.01	0.25	10	145	26	2.88	10	0.5	0.85	40	1.13	385	7	0.06	20	600	22	6	7	233	.13	5	5	42	10	52
1264	55.45	56.97	0.1	48	570	1.00	14	1.53	0.25	10	167	20	3.30	10	0.5	0.94	50	1.22	465	8	0.07	18	630	36	12	7	207	.16	5	5	53	10	76
1265	56.97	58.50	2.8	040	300	1.00	24	1.98	4.00	10	172	38	2.97	10	0.5	0.70	30	0.78	670	11	0.04	21	570	230	36	6	141	.06	5	5	27	5	760
1266	58.50	60.02	0.6	456	420	1.00	20	2.04	1.00	10	173	27	3.14	10	0.5	0.74	40	1.12	565	9	0.04	22	610	94	22	7	209	.11	5	5	44	5	150
1267	60.02	61.54	0.2	202	400	1.00	26	2.44	0.25	8	154	29	2.62	10	0.5	0.68	40	0.93	480	9	0.04	23	600	46	14	6	223	.11	5	5	34	5	78
1268	61.54	63.07	0.8	136	190	1.50	20	2.83	3.00	8	145	25	3.11	10	0.5	0.52	30	0.60	795	9	0.02	22	500	554	84	4	194	.03	5	5	18	5	542
1269	63.07	64.59	9.4	200	70	1.00	76	2.90	9.00	8	160	29	2.30	10	0.5	0.51	20	0.23	800	8	0.01	23	540	668	86	3	123	.01	5	5	8	5	575
1270	64.59	66.12	1.4	204	230	1.00	24	2.35	0.50	9	190	32	2.31	10	0.5	0.66	30	0.58	750	9	0.02	22	560	132	20	5	161	.03	10	5	20	5	196
1271	66.12	67.64	0.1	226	340	1.00	32	2.25	0.25	9	151	43	2.46	10	0.5	0.64	40	0.79	370	13	0.04	25	560	22	8	5	223	.08	10	5	28	5	54
1272	67.64	69.16	0.1	226	330	1.00	18	1.97	0.25	10	151	44	2.38	10	0.5	0.63	40	0.80	270	9	0.05	24	550	12	4	5	199	.07	5	5	28	5	32
1273	69.16	70.69	0.2	292	430	1.00	16	1.87	0.25	9	176	52	2.80	10	0.5	0.71	50	0.89	320	17	0.06	27	620	50	8	6	198	.11	10	5	34	10	84
1274	70.69	72.21	0.2	142	440	1.00	22	1.71	0.25	8	172	32	2.61	10	0.5	0.77	40	0.90	270	13	0.07	25	550	28	4	6	178	.12	5	5	34	5	54
1275	72.21	73.74	0.2	214	380	1.00	22	2.20	0.50	8	164	37	2.44	10	0.5	0.69	40	0.82	315	10	0.06	24	570	44	8	5	209	.09	5	5	30	5	90
1276	73.74	75.26	0.4	294	350	0.50	26	1.71	0.50	8	191	38	2.33	10	0.5	0.66	40	0.74	300	13	0.06	23	510	74	16	5	153	.09	5	5	28	5	124
1278	75.26	76.78	0.6	256	340	0.50	24	1.82	0.50	8	190	39	2.57	10	0.5	0.63	40	0.73	275	14	0.07	24	540	72	14	5	161	.09	5	5	27	5	120
1279	82.88	84.40	0.2	904	480	0.50	20	1.77	2.00	8	152	47	2.73	5	0.5	0.63	30	1.07	330	9	0.05	20	560	62	12	7	133	.13	5	5	49	5	444
1281	84.40	85.93	0.2	510	380	0.50	50	1.90	0.50	7	140	37	2.95	5	0.5	0.75	30	0.84	305	16	0.06	21	540	46	6	5	180	.15	5	5	34	5	110
1282	85.93	87.45	0.2	520	440	0.50	22	1.52	0.25	8	132	28	2.33	5	1.0	0.61	30	0.79	285	7	0.04	19	480	40	6	5	130	.13	5	5	32	5	118
1283	87.45	88.98	0.1	174	520	0.50	12	1.36	0.25	7	130	31	2.37	5	0.5	0.66	30	0.99	250	9	0.04	20	500	22	1	6	152	.14	5	5	41	5	68
1284	88.98	90.50	0.1	222	430	0.50	8	1.37	0.25	7	88	19	2.13	5	0.5	0.57	20	0.79	245	4	0.03	18	480	18	1	4	131	.12	5	5	31	5	84
1285	13.36	14.88	0.1	648	420	1.00	34	1.77	1.00	9	142	50	2.64	5	0.5	0.56	40	1.05	305	7	0.03	21	560	66	6	7	175	.08	5	5	40	5	254
1286	04.22	05.74	0.1	214	310	0.50	26	1.95	0.25	7	135	33	2.57	5	0.5	0.62	20	0.84	270	23	0.06	16	490	22	2	5	144	.10	5	5	37	5	64
1287	05.74	07.26	0.1	320	320	0.50	22	2.03	0.25	7	90	32	2.65	5	0.5	0.67	30	0.81	190	6	0.06	17	520	22	2	5	161	.12	5	5	32	5	74

HOLE : **DG95-081R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1288	07.26	08.79	0.1	302	360	0.50	40	1.87	0.25	7	116	37	3.00	5	0.5	0.76	20	0.86	300	8	0.07	20	550	32	4	5	166	.14	5	5	35	5	94
1289	08.79	10.31	0.1	412	270	0.50	18	2.19	0.50	6	83	32	2.77	5	0.5	0.60	20	0.68	380	7	0.04	17	500	48	4	4	185	.09	5	5	26	5	136
1291	10.31	11.84	0.4	462	300	0.50	26	1.91	0.50	7	81	31	2.62	5	0.5	0.57	20	0.76	325	6	0.04	19	540	46	4	4	166	.10	5	5	29	5	144
1292	11.84	13.36	0.2	308	290	0.50	22	1.70	0.50	5	109	26	2.30	5	0.5	0.56	20	0.64	305	7	0.04	17	470	52	8	3	135	.10	5	5	26	5	144
1293	90.50	92.02	0.1	326	330	0.50	26	1.75	0.25	8	167	29	2.97	10	0.5	0.64	20	0.70	330	15	0.04	24	500	30	4	4	206	.12	5	5	27	5	106
1294	92.02	93.55	0.1	162	330	0.50	8	1.62	0.25	6	104	36	2.96	5	0.5	0.65	20	0.78	195	7	0.03	21	520	12	1	4	220	.11	5	5	30	5	46
1295	93.55	95.07	0.1	82	430	1.00	12	0.94	0.25	8	99	33	2.00	5	0.5	0.45	30	0.92	230	17	0.02	20	500	10	2	6	154	.09	5	5	35	5	58
1296	95.07	96.60	0.1	320	370	1.00	6	1.71	0.25	9	101	41	2.91	5	0.5	0.63	20	1.02	265	7	0.03	17	620	8	2	6	225	.10	5	5	42	5	36
1297	96.60	98.12	0.4	508	450	1.00	26	1.68	0.50	8	108	50	2.40	5	0.5	0.58	30	1.10	290	7	0.02	17	570	44	8	7	175	.09	5	5	45	5	160
1298	98.12	99.64	0.1	350	400	0.50	20	1.81	0.50	7	113	38	2.85	5	0.5	0.72	30	0.94	325	11	0.03	17	530	34	2	6	201	.12	5	5	38	5	140
1299	99.64	01.17	0.1	304	290	1.00	26	1.79	0.25	10	80	35	2.79	5	0.5	0.55	20	0.92	275	11	0.03	20	580	20	2	5	194	.09	5	5	37	5	72
1301	01.17	02.69	0.2	498	330	0.50	50	1.82	0.50	7	125	35	2.55	5	0.5	0.60	20	0.83	285	7	0.04	19	500	48	6	5	157	.09	5	5	35	5	120
1302	02.69	04.22	0.1	196	250	0.50	24	1.42	0.25	6	114	31	2.25	5	0.5	0.49	20	0.75	155	8	0.07	19	500	18	2	4	121	.08	5	5	30	5	40
1303	14.88	16.41	0.8	920	410	1.00	48	1.62	1.50	10	144	45	2.43	5	0.5	0.51	40	1.04	295	9	0.03	24	550	96	10	7	159	.07	5	5	38	5	398
1304	16.41	17.93	0.2	280	400	0.50	16	1.58	0.25	6	111	32	2.47	5	0.5	0.65	20	0.79	265	8	0.06	18	450	34	4	4	121	.13	5	5	33	5	122
1305	17.93	19.46	0.2	342	360	0.50	22	1.39	0.25	7	150	35	2.25	5	0.5	0.62	20	0.73	200	6	0.07	17	440	34	2	4	124	.10	5	5	30	5	106
1306	19.46	20.98	0.1	144	410	0.50	22	1.16	0.25	7	117	32	2.46	5	0.5	0.63	20	0.85	170	9	0.04	23	450	10	1	5	105	.13	5	5	34	5	42
1307	20.98	22.50	0.1	134	410	0.50	18	1.23	0.25	6	151	31	2.34	5	0.5	0.71	20	0.79	160	11	0.09	18	410	12	1	5	115	.13	5	5	32	5	40
1308	22.50	24.03	0.1	176	420	0.50	18	1.37	0.25	7	171	37	2.85	5	0.5	0.70	30	0.84	250	13	0.06	28	460	24	2	5	119	.14	5	5	34	5	70
1309	24.03	25.55	0.1	250	390	0.50	6	1.59	0.50	6	137	24	2.43	5	0.5	0.71	20	0.69	250	8	0.08	22	440	38	4	4	126	.14	5	5	29	20	114
1310	25.55	27.08	0.1	256	440	0.25	12	1.10	0.25	7	111	25	2.36	5	0.5	0.67	30	0.78	185	5	0.07	18	420	30	2	5	98	.15	5	5	33	5	90
1311	27.08	28.60	0.1	150	390	0.25	10	1.10	0.25	6	161	25	2.20	5	0.5	0.67	20	0.67	155	9	0.11	21	450	18	2	4	99	.13	5	5	29	10	40
1312	28.60	30.12	0.4	220	320	0.25	28	1.22	0.25	6	93	28	2.07	5	0.5	0.60	20	0.64	165	5	0.06	17	470	32	4	4	101	.12	5	5	26	10	68
1313	30.12	31.65	0.1	164	400	0.25	8	1.27	0.25	6	125	25	2.14	5	0.5	0.73	20	0.65	155	6	0.13	18	420	16	1	4	112	.15	5	5	28	5	46
1314	31.65	33.17	0.1	182	390	0.50	8	0.95	0.25	6	128	34	1.80	5	0.5	0.51	30	0.75	205	8	0.06	21	460	24	1	5	95	.10	5	5	33	5	66
1315	33.17	34.70	0.1	488	250	0.50	16	1.47	0.25	4	159	27	2.29	5	0.5	0.55	20	0.51	150	15	0.08	19	420	20	2	3	115	.07	5	5	19	5	92
1316	34.70	36.22	0.1	122	270	0.25	24	1.11	0.25	4	101	32	1.55	5	0.5	0.39	20	0.60	145	8	0.04	18	370	10	1	3	86	.07	5	5	21	5	36
1317	36.22	37.74	0.1	94	380	0.50	14	0.96	0.25	6	170	28	1.78	5	0.5	0.51	20	0.70	160	10	0.07	20	440	4	1	4	97	.09	5	5	28	5	26
1318	37.74	39.27	0.1	122	280	0.50	52	1.15	0.25	7	80	24	2.01	5	0.5	0.52	20	0.56	120	7	0.06	19	420	6	1	3	105	.10	5	5	23	5	26
1319	39.27	40.79	0.1	354	210	0.50	18	1.85	0.25	6	95	41	1.60	5	0.5	0.30	30	0.60	155	8	0.02	20	420	10	2	3	133	.06	5	5	23	5	24
1321	40.79	42.32	0.2	462	350	0.50	22	1.23	0.25	7	97	29	1.98	5	0.5	0.48	40	0.79	190	7	0.03	20	410	32	4	4	101	.09	5	5	32	5	80
1322	42.32	43.84	0.1	172	370	0.50	16	1.11	0.25	6	95	41	2.06	5	0.5	0.53	40	0.84	175	8	0.04	22	460	18	2	5	97	.11	5	5	35	5	56
1324	43.84	45.36	0.2	170	320	0.25	54	1.18	0.25	15	82	41	2.39	5	0.5	0.56	20	0.76	155	11	0.05	22	520	8	2	4	89	.12	5	5	31	70	28
1325	45.36	46.89	0.2	238	330	0.50	14	1.67	0.25	7	88	37	2.25	5	0.5	0.54	20	0.73	250	8	0.03	17	480	38	2	4	125	.10	5	5	29	5	94
1326	46.89	48.41	0.1	236	320	0.50	18	1.67	0.25	7	92	38	2.30	5	0.5	0.54	20	0.69	250	10	0.04	19	480	38	4	4	123	.10	5	5	28	10	108
1327	48.41	49.94	0.1	336	340	0.50	20	1.64	0.50	8	105	43	2.50	5	0.5	0.58	20	0.72	270	10	0.04	19	480	42	4	4	125	.11	5	5	30	5	142
1328	49.94	51.46	0.1	322	360	0.25	20	1.17	0.25	7	89	33	2.10	5	0.5	0.56	20	0.71	185	6	0.05	18	420	22	1	4	89	.12	5	5	29	10	84
1329	51.46	52.98	0.1	314	360	0.50	16	1.23	0.25	7	92	36	2.16	5	0.5	0.61	20	0.73	185	14	0.07	19	430	26	4	4	97	.12	5	5	31	10	78
1331	52.98	54.51	0.1	112	380	0.25	8	1.08	0.25	8	79	49	2.14	5	0.5	0.69	30	0.78	135	5	0.12	19	520	6	1	5	89	.15	5	5	32	10	22
1332	54.51	56.03	0.1	116	360	0.25	22	1.32	0.25	8	76	52	2.46	5	0.5	0.68	30	0.80	180	7	0.09	22	580	12	1	5	93	.15	5	5	33	40	44
1333	56.03	57.56	0.1	150	390	0.25	38	1.13	0.25	8	79	49	2.45	5	0.5	0.68	30	0.80	180	10	0.08	22	530	12	1	5	83	.16	5	5	33	70	48
1334	57.56	59.08	0.4	468	380	0.50	28	1.32	0.25	7	104	35	2.30	5	0.5	0.58	20	0.76	230	7	0.05	19	450	38	4	4	112	.12	5	5	30	20	106

HOLE : **DG95-081R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1335	59.08	60.60	0.1	130	400	0.50	20	1.41	0.25	8	85	41	2.50	5	0.5	0.64	30	0.83	235	6	0.07	21	570	20	1	5	123	.14	5	5	33	10	62
1336	60.60	62.13	0.1	102	400	0.25	28	1.23	0.25	9	87	38	2.50	5	0.5	0.62	30	0.84	180	6	0.07	25	530	12	1	5	92	.14	5	5	34	30	42
1337	62.13	63.65	0.1	350	350	0.25	76	1.35	0.50	7	74	33	2.33	5	0.5	0.55	20	0.73	235	6	0.04	20	500	32	2	4	98	.12	5	5	31	20	130
1338	63.65	65.18	0.6	230	340	0.50	28	1.54	2.50	7	129	32	2.47	5	0.5	0.53	20	0.71	280	8	0.04	20	510	94	4	4	111	.09	5	5	26	5	520
1339	65.18	66.70	0.2	050	280	0.50	14	1.56	0.25	8	120	32	2.34	5	0.5	0.47	20	0.65	310	8	0.03	20	480	38	2	4	115	.07	5	5	24	5	150
1341	66.70	68.22	0.1	360	360	0.50	164	1.24	0.25	7	75	34	2.36	5	0.5	0.57	20	0.72	215	9	0.04	19	470	22	4	4	99	.12	5	5	29	30	66
1342	68.22	69.75	0.1	222	400	0.50	30	1.21	0.25	7	95	32	2.39	5	0.5	0.61	20	0.78	215	9	0.05	21	500	18	1	4	101	.13	5	5	33	10	60
1343	69.75	71.27	0.1	252	430	0.50	26	1.25	0.25	7	124	31	2.61	5	0.5	0.67	30	0.83	240	7	0.07	22	530	22	2	5	120	.14	5	5	34	5	68
1344	71.27	72.80	0.1	444	420	0.25	18	1.13	0.25	7	70	33	2.45	5	0.5	0.67	20	0.79	225	6	0.05	21	510	22	1	4	97	.14	5	5	32	5	80
1345	72.80	74.32	0.4	508	420	0.50	24	1.23	0.25	8	106	35	2.78	5	0.5	0.64	20	0.83	265	15	0.04	24	540	28	2	5	109	.14	5	5	34	20	98
1346	74.32	75.84	0.1	426	380	0.50	18	1.49	0.25	8	116	32	2.68	5	0.5	0.55	20	0.76	255	12	0.04	25	540	26	4	4	125	.12	5	5	30	5	88
1347	75.84	77.37	1.4	470	370	0.50	30	1.46	0.25	8	127	29	2.80	5	0.5	0.58	20	0.77	265	13	0.04	23	520	38	6	4	148	.11	5	5	31	5	88
1348	77.37	78.89	2.2	288	370	0.50	24	1.88	0.25	14	89	41	2.78	10	0.5	0.60	20	0.87	235	7	0.14	19	550	16	2	4	172	.11	5	5	45	5	54
1349	78.89	80.42	0.1	274	350	0.50	26	1.48	0.25	7	100	38	2.43	5	0.5	0.58	20	0.77	215	8	0.04	20	500	18	2	4	130	.11	5	5	31	10	64
1350	80.42	81.94	0.1	104	380	0.25	36	1.06	0.25	7	98	40	2.22	5	1.0	0.59	30	0.76	135	10	0.07	22	470	4	1	4	78	.14	5	5	32	30	18
1351	81.94	83.46	0.1	372	350	0.50	24	1.67	0.25	8	114	37	2.45	5	0.5	0.59	20	0.77	260	9	0.03	20	490	20	2	4	143	.10	5	5	30	5	64
1352	83.46	84.99	0.1	338	370	0.50	20	1.63	0.25	7	103	30	2.53	5	0.5	0.58	30	0.80	230	8	0.05	22	530	20	2	5	131	.12	5	5	31	10	78
1353	84.99	86.51	0.1	254	380	0.50	18	1.34	0.25	7	95	31	2.32	5	0.5	0.59	20	0.78	220	7	0.04	21	480	22	2	4	115	.13	5	5	31	10	84
1354	86.51	88.04	0.1	242	390	0.50	26	1.32	0.25	7	101	32	2.39	5	0.5	0.59	20	0.80	200	7	0.05	20	490	16	2	4	118	.12	5	5	32	5	60
1355	88.04	89.56	0.1	322	410	0.50	28	1.38	0.25	8	110	31	2.59	5	0.5	0.64	20	0.82	250	10	0.04	25	510	22	1	4	136	.13	5	5	34	5	74
1356	89.56	91.08	0.1	274	390	0.50	12	1.26	0.25	7	90	28	2.39	5	0.5	0.61	20	0.77	225	9	0.04	19	450	20	2	4	117	.13	5	5	31	30	68
1357	91.08	92.61	0.2	240	420	0.50	20	1.23	0.25	8	113	30	2.49	10	0.5	0.63	30	0.82	215	9	0.06	20	490	20	2	5	114	.14	5	5	34	5	58
1358	92.61	94.13	0.1	164	410	0.50	4	1.31	0.25	7	96	34	2.58	5	0.5	0.64	30	0.86	210	9	0.06	21	520	10	1	5	116	.14	5	5	35	5	44
1359	94.13	95.66	0.1	414	420	0.50	28	1.42	0.25	12	115	37	2.78	5	0.5	0.67	30	0.88	235	9	0.04	23	530	18	2	5	127	.14	5	5	36	5	56
1361	95.66	97.18	0.1	228	340	0.50	24	1.48	0.25	17	119	44	2.73	5	0.5	0.55	30	0.79	220	15	0.06	31	520	14	1	4	122	.11	5	5	30	60	48
4282	76.78	78.31	0.8	392	320	0.50	42	1.58	0.50	8	109	30	2.37	5	0.5	0.52	20	0.72	230	11	0.03	23	530	82	14	4	135	.09	5	5	26	5	130
4283	78.31	79.83	0.1	504	370	0.50	22	1.56	0.25	8	139	39	2.64	5	0.5	0.58	30	0.81	210	10	0.05	25	590	32	4	5	136	.11	5	5	29	5	68
4284	79.83	81.36	0.4	450	330	0.50	24	1.77	1.00	9	149	32	2.65	5	0.5	0.55	30	0.69	330	14	0.04	24	500	74	14	4	135	.10	5	5	27	5	204
4285	81.36	82.88	0.1	662	390	0.50	36	1.79	0.25	9	155	42	2.85	5	0.5	0.65	30	0.99	315	11	0.06	21	560	36	6	7	156	.12	5	5	40	5	120

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE :**DG95-085R**
SECTION : **60325**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,259.8**
DIP : **-55.0** EAST : **460,330.2**
METERS : **204.2** ELEV. : **1,291.8**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1478	02.11	03.63	0.1	76	470	0.25	10	1.27	0.25	8	161	18	2.40	5	0.5	0.74	30	0.90	225	7	0.05	25	560	6	1	6	74	.14	5	5	38	5	30
1479	03.63	05.16	0.1	56	330	0.50	6	1.64	0.25	8	168	20	2.82	5	0.5	0.75	30	0.84	250	7	0.03	29	560	8	2	5	94	.12	5	5	37	5	34
1481	05.16	06.68	0.8	146	320	0.50	12	1.55	0.25	6	104	38	3.07	5	0.5	0.57	20	0.81	220	4	0.03	25	590	72	1	4	84	.10	5	5	31	5	100
1482	06.68	08.20	0.1	44	420	0.50	6	1.52	0.25	6	143	13	2.59	5	0.5	0.66	20	0.88	220	4	0.06	25	550	6	6	6	88	.14	5	5	36	5	42
1483	08.20	09.73	0.1	44	320	0.50	8	1.27	0.25	5	94	13	2.49	5	0.5	0.68	20	0.78	225	5	0.04	23	510	10	1	5	68	.12	5	5	32	5	44
1484	09.73	11.25	0.1	348	240	0.50	6	1.49	0.25	7	82	15	2.23	5	0.5	0.42	20	0.70	205	6	0.02	21	470	14	4	4	69	.09	5	5	27	5	38
1485	11.25	12.78	0.1	216	280	0.25	4	1.04	0.25	4	92	12	2.27	5	0.5	0.58	10	0.67	185	4	0.02	20	450	8	1	4	47	.11	5	5	29	5	36
1486	12.78	14.30	0.1	66	300	0.25	4	1.29	0.25	7	62	16	2.18	5	0.5	0.40	20	0.78	190	6	0.02	19	530	10	2	4	70	.11	5	5	29	5	38
1487	14.30	15.82	0.1	50	280	0.25	4	0.97	0.25	5	92	15	2.30	5	0.5	0.58	20	0.74	190	5	0.02	23	470	12	1	4	40	.11	5	5	32	5	36
1488	15.82	17.35	0.1	48	300	0.25	4	1.15	0.25	4	64	12	2.09	5	0.5	0.51	10	0.67	180	4	0.01	19	400	12	1	4	51	.11	5	5	29	5	34
1489	17.35	18.87	0.1	56	350	0.25	6	1.68	0.25	6	99	13	2.10	5	0.5	0.57	20	0.73	180	3	0.02	21	450	6	1	4	73	.13	5	5	31	5	32
1491	18.87	20.40	0.1	170	210	0.50	4	3.21	0.25	7	80	12	1.81	5	0.5	0.43	20	0.57	175	4	0.02	19	390	8	2	3	156	.07	5	5	25	5	34
1492	20.40	21.92	0.1	48	320	0.50	22	1.77	0.25	5	60	10	2.15	5	0.5	0.41	20	0.75	185	4	0.01	18	470	10	1	4	115	.10	5	5	27	5	32
1493	21.92	23.44	0.1	50	280	0.50	8	1.34	0.25	6	94	13	2.34	5	0.5	0.56	20	0.77	195	5	0.02	22	460	12	1	4	75	.11	5	5	33	5	36
1494	23.44	24.97	0.1	32	410	0.50	20	1.77	0.25	6	98	11	2.60	5	0.5	0.58	30	1.15	245	6	0.02	19	550	4	2	6	111	.13	5	5	44	5	34
1495	24.97	26.49	0.1	30	370	0.25	20	1.61	0.25	7	70	17	2.34	5	0.5	0.47	30	0.91	190	13	0.02	22	570	6	1	5	90	.12	5	5	33	5	28
1496	26.49	28.02	0.1	58	460	0.25	18	1.41	0.25	8	77	11	2.34	5	0.5	0.58	30	0.89	240	4	0.02	24	540	6	1	6	80	.15	5	5	35	5	46
1497	28.02	29.54	0.1	48	410	0.25	6	1.47	0.25	6	72	11	2.21	5	0.5	0.52	20	0.88	205	4	0.02	22	550	6	1	5	76	.14	5	5	35	5	34
1498	29.54	31.06	0.1	30	420	0.25	12	1.21	0.25	7	145	14	2.41	5	0.5	0.62	30	0.90	180	4	0.07	25	540	4	1	6	70	.14	5	5	37	5	26
1499	31.06	32.59	0.1	42	230	0.25	6	1.11	0.25	6	86	15	2.31	5	0.5	0.55	20	0.73	180	3	0.02	20	430	12	1	4	52	.10	5	5	32	5	34
1501	32.59	34.11	0.1	62	340	0.25	16	1.32	0.25	6	85	15	2.27	5	0.5	0.48	20	0.84	180	4	0.02	25	550	12	1	4	66	.11	5	5	33	5	30
1502	34.11	35.64	0.1	60	300	0.25	10	1.24	0.25	6	74	13	2.20	5	0.5	0.45	20	0.82	170	4	0.02	21	510	12	1	4	63	.10	5	5	32	5	28
1503	35.64	37.16	0.1	76	340	0.25	6	1.36	0.25	7	85	15	2.45	5	1.0	0.52	30	0.87	185	5	0.04	24	570	2	1	5	77	.13	5	5	34	5	30
1504	37.16	38.68	0.1	66	360	0.25	4	1.39	0.25	6	72	13	2.37	5	0.5	0.51	30	0.87	190	4	0.03	22	560	4	2	5	77	.13	5	5	33	5	38
1505	38.68	40.21	0.1	80	340	0.25	14	1.34	0.25	6	74	18	2.20	5	0.5	0.46	30	0.85	165	4	0.03	23	540	6	1	5	75	.11	5	5	32	5	30
1506	40.21	41.73	0.1	118	330	0.25	32	1.41	0.25	6	85	18	2.36	5	0.5	0.42	30	0.85	195	7	0.03	25	560	8	1	5	74	.10	5	5	31	5	36
1507	41.73	43.26	0.1	180	310	0.25	40	1.94	0.25	7	78	19	2.32	5	0.5	0.45	20	0.84	165	6	0.04	23	590	8	1	4	99	.10	5	5	31	5	28
1509	44.78	46.30	0.1	76	330	0.50	4	1.76	0.25	6	80	24	2.31	5	0.5	0.45	20	0.84	225	3	0.02	22	570	8	1	5	95	.11	5	5	30	5	50
1510	46.30	47.83	0.1	72	220	0.50	16	1.76	0.25	6	75	18	2.08	5	0.5	0.35	20	0.71	160	5	0.02	19	480	6	1	3	92	.08	5	5	26	5	30
1511	47.83	49.35	0.1	76	330	0.50	8	1.91	0.25	5	92	19	2.15	5	0.5	0.45	20	0.82	175	7	0.03	23	490	6	1	5	89	.10	5	5	30	5	26
1512	49.35	50.88	0.1	382	330	0.25	8	1.68	0.25	6	70	25	2.07	5	0.5	0.47	20	0.79	185	6	0.02	19	530	4	1	4	106	.12	5	5	31	5	36
1513	50.88	52.40	0.1	124	240	0.50	16	1.85	0.25	6	71	25	2.24	5	0.5	0.33	30	0.73	185	8	0.02	22	510	6	8	4	142	.07	5	5	25	5	28
1514	52.40	53.92	0.1	200	330	0.25	8	1.39	0.25	7	67	28	2.49	5	0.5	0.50	20	0.82	185	9	0.02	22	520	10	1	4	81	.12	5	5	31	5	28
1515	53.92	55.45	0.1	124	310	0.25	28	1.29	0.25	6	86	22	2.07	5	0.5	0.47	20	0.79	150	12	0.03	21	530	8	1	4	86	.10	5	5	30	5	22
1516	55.45	56.97	0.1	46	340	0.25	6	1.26	0.25	5	64	16	2.15	5	0.5	0.43	20	0.83	200	3	0.01	18	510	4	4	5	112	.11	5	5	30	5	32
1517	56.97	58.50	0.1	42	400	0.25	8	1.55	0.25	7	85	20	2.32	5	0.5	0.62	20	0.89	225	4	0.03	24	590	8	1	6	97	.15	5	5	35	5	34
1518	58.50	60.02	0.1	98	330	0.50	12	1.99	0.25	7	89	21	2.33	5	0.5	0.48	30	0.84	350	6	0.03	22	560	10	1	5	91	.10	5	5	31	5	38

HOLE : **DG95-085R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1519	60.02	61.54	1.4	362	110	0.50	4	1.59	6.50	6	97	100	2.85	5	0.5	0.33	10	0.50	475	8	0.01	23	540	288	2	2	72	.01	5	5	6	5	920
1521	61.54	63.07	0.1	100	330	0.50	18	1.50	0.25	7	81	21	2.24	5	0.5	0.46	20	0.80	320	6	0.02	23	580	16	1	4	96	.10	5	5	29	5	86
1522	63.07	64.59	0.1	128	340	0.50	20	1.56	0.25	7	65	18	2.22	5	0.5	0.51	20	0.84	295	6	0.02	20	560	10	2	4	109	.12	5	5	31	5	74
1523	64.59	66.12	0.1	46	250	0.50	2	1.09	0.25	6	103	18	2.53	5	1.0	0.56	20	0.78	280	6	0.02	26	460	22	2	4	59	.11	5	5	34	5	100
1524	66.12	67.64	0.1	44	190	0.50	8	1.68	1.50	5	74	17	2.24	5	0.5	0.42	20	0.67	385	4	0.02	20	480	104	2	4	93	.06	5	5	23	5	384
1525	67.64	69.16	0.1	42	260	0.50	1	1.43	0.25	6	138	14	2.27	5	0.5	0.48	20	0.80	295	4	0.03	22	500	18	1	4	76	.08	5	5	29	5	58
1526	69.16	70.69	0.1	34	290	0.50	2	1.76	0.25	7	84	18	2.28	5	0.5	0.48	30	0.80	350	4	0.02	21	510	12	1	4	156	.10	5	5	31	5	58
1527	70.69	72.21	0.1	64	220	0.50	12	1.34	0.25	8	111	23	2.41	5	0.5	0.49	20	0.78	265	3	0.02	23	490	28	1	4	74	.07	5	5	30	5	64
1528	72.21	73.74	0.1	70	210	0.50	8	1.16	0.25	6	112	17	2.24	5	0.5	0.40	20	0.75	315	4	0.02	22	510	18	1	4	67	.06	5	5	25	5	54
1529	73.74	75.26	2.4	62	60	0.50	4	2.60	0.50	6	116	31	2.69	5	0.5	0.33	10	0.52	005	5	0.01	22	560	552	12	3	101	.01	5	5	7	5	850
1530	75.26	76.78	3.2	44	40	0.50	2	2.59	1.50	6	65	91	2.60	5	0.5	0.22	5	0.45	945	3	0.01	19	540	588	8	3	108	.01	5	5	2	5	090
1531	76.78	78.31	0.1	60	180	0.50	2	1.24	0.25	6	111	33	2.37	5	0.5	0.45	20	0.72	260	5	0.02	20	470	28	1	4	79	.07	5	5	27	5	68
1532	78.31	79.83	0.1	144	280	0.50	12	1.44	0.25	7	94	45	2.46	5	0.5	0.44	30	0.85	230	6	0.03	23	560	22	1	4	88	.09	5	5	30	5	88
1533	79.83	81.36	0.2	90	310	0.50	12	1.59	0.50	7	102	37	2.51	5	0.5	0.46	30	0.90	260	6	0.03	22	570	40	1	5	117	.09	5	5	30	5	180
1534	81.36	82.88	0.1	96	280	0.50	16	1.66	0.25	7	91	42	2.46	5	0.5	0.40	30	0.89	240	7	0.03	23	580	14	1	4	96	.08	5	5	29	5	60
1535	82.88	84.40	0.1	148	380	0.50	12	1.35	0.25	7	116	29	2.63	5	0.5	0.65	30	0.85	220	10	0.05	21	530	12	1	4	91	.14	5	5	34	5	62
1536	84.40	85.93	0.1	94	340	0.50	8	1.36	0.25	7	102	31	2.21	5	0.5	0.46	20	0.79	190	3	0.03	20	550	12	1	4	85	.10	5	5	32	5	52
1537	85.93	87.45	0.1	50	300	0.50	4	1.58	0.25	6	100	33	2.33	5	0.5	0.46	30	0.79	190	4	0.04	21	540	12	1	4	98	.09	5	5	29	5	58
1538	87.45	88.98	0.1	64	340	0.50	6	1.51	0.50	6	82	34	2.41	5	0.5	0.54	30	0.84	215	6	0.04	23	560	8	1	4	96	.11	5	5	32	5	60
1539	88.98	90.50	0.2	390	260	0.50	18	1.40	0.25	8	75	28	2.16	5	0.5	0.39	20	0.73	310	13	0.01	21	530	40	1	3	79	.08	5	5	27	5	84
1541	90.50	92.02	1.4	90	170	0.50	14	2.15	0.25	7	96	52	2.44	5	0.5	0.35	20	0.68	325	3	0.02	22	590	102	6	3	117	.03	5	5	18	5	138
1542	92.02	93.55	0.8	146	200	0.50	22	2.11	0.50	6	67	28	2.25	5	0.5	0.29	20	0.71	290	4	0.01	19	560	60	6	3	114	.05	5	5	20	5	56
1543	93.55	95.07	0.1	230	340	0.50	50	1.47	0.25	7	77	29	2.44	5	0.5	0.47	30	0.87	210	6	0.02	23	570	14	1	4	91	.10	5	5	31	5	70
1544	95.07	96.60	0.1	66	450	0.50	26	1.53	0.50	7	103	20	2.71	5	0.5	0.63	30	0.93	260	4	0.04	23	580	8	1	5	112	.14	5	5	36	5	66
1545	96.60	98.12	3.4	550	320	0.50	86	1.69	1.00	9	69	19	2.51	5	0.5	0.47	20	0.74	235	9	0.03	21	530	102	6	3	109	.10	5	5	28	5	62
1546	98.12	99.64	0.1	126	440	0.50	20	1.56	0.50	6	82	17	2.35	5	0.5	0.66	20	0.86	240	6	0.04	20	540	8	1	4	104	.16	5	5	34	5	58
1547	99.64	01.17	0.1	94	410	0.50	4	1.39	0.25	5	132	29	2.32	5	0.5	0.59	30	0.85	200	6	0.07	22	540	8	1	4	101	.12	5	5	34	5	38
1548	01.17	02.69	0.1	126	430	0.25	22	1.32	0.25	7	113	32	2.55	5	0.5	0.62	30	0.92	215	6	0.06	23	540	12	4	5	94	.14	5	5	35	5	78
1549	02.69	04.22	0.1	130	470	0.25	8	1.28	0.50	6	88	29	2.50	5	0.5	0.66	30	0.89	205	4	0.07	22	560	8	1	4	85	.16	5	5	37	5	62
52066	1.52	3.05	0.1	36	310	0.50	2	0.67	0.25	14	109	26	4.41	5	0.5	1.83	40	1.61	230	3	0.07	45	400	1	1	8	39	.24	5	5	62	5	62
52067	3.05	4.57	0.1	24	290	1.00	18	2.72	0.25	7	71	61	2.14	10	0.5	0.76	20	1.20	285	3	0.33	26	450	1	1	4	166	.17	5	5	62	10	24
52068	4.57	6.10	0.1	30	180	0.50	2	0.42	0.25	12	88	32	3.55	5	0.5	1.36	30	1.41	285	3	0.04	35	420	2	1	7	22	.17	5	5	48	5	52
52069	6.10	7.62	0.1	38	160	0.50	1	0.21	0.25	17	90	36	4.11	5	0.5	1.74	20	1.45	450	2	0.03	44	360	1	1	7	9	.22	5	5	53	5	64
52070	7.62	9.14	0.1	24	160	0.50	1	0.16	0.25	14	87	19	3.86	5	0.5	1.48	30	1.26	300	2	0.02	36	400	2	1	6	6	.19	5	5	47	5	50
52071	9.14	10.67	0.1	40	160	1.00	1	0.16	0.25	19	162	23	3.81	5	0.5	1.37	30	1.20	400	3	0.03	41	400	1	1	6	9	.17	5	5	52	5	54
52072	10.67	12.19	0.1	64	180	1.00	1	0.18	0.25	19	149	35	4.23	5	0.5	1.52	30	1.34	500	3	0.02	42	490	4	1	7	6	.18	5	5	58	5	64
52073	12.19	13.72	0.1	60	150	0.50	1	0.25	0.25	14	115	24	3.58	5	0.5	1.35	30	1.31	395	3	0.03	40	350	1	1	7	14	.18	5	5	58	5	46
52074	13.72	15.24	0.1	54	200	0.50	2	0.66	0.25	16	150	40	3.67	5	0.5	1.42	30	1.73	380	3	0.07	39	420	1	1	9	44	.17	5	5	67	5	44
52075	15.24	16.76	0.1	48	280	0.50	4	1.60	0.25	13	138	35	3.40	5	1.0	1.63	20	1.99	400	4	0.21	36	440	1	1	10	110	.22	5	5	65	5	40
52076	16.76	18.29	0.1	20	80	0.25	2	0.07	0.25	7	188	18	2.33	5	0.5	0.56	10	0.56	235	3	0.02	19	100	1	1	3	5	.08	5	5	28	5	28
52077	18.29	19.81	0.1	16	60	0.25	1	0.06	0.25	4	237	11	1.77	5	0.5	0.39	10	0.37	155	3	0.03	18	80	4	1	2	5	.04	5	5	19	5	20
52078	19.81	21.34	0.1	14	20	0.25	1	0.03	0.25	3	170	11	1.57	5	0.5	0.21	10	0.23	145	3	0.03	12	60	2	1	1	3	.02	5	5	12	5	16

HOLE : **DG95-085R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
52079	21.34	22.86	0.1	22	60	0.25	1	0.06	0.25	5	246	18	1.92	5	0.5	0.38	10	0.32	160	4	0.03	16	100	2	1	2	5	.04	5	5	19	5	20
52080	22.86	24.38	0.1	12	80	0.25	1	0.06	0.25	7	126	13	1.98	5	0.5	0.56	10	0.46	135	4	0.02	20	110	2	1	2	4	.08	5	5	26	5	30
52081	24.38	25.91	0.1	16	70	0.25	1	0.07	0.25	5	96	18	2.06	5	0.5	0.49	10	0.40	165	3	0.02	17	90	2	1	2	4	.07	5	5	22	5	26
52082	25.91	27.43	0.1	20	130	0.50	1	0.19	0.25	8	153	31	2.94	5	0.5	0.90	10	0.72	230	4	0.03	31	160	1	1	5	14	.15	5	5	43	5	36
52083	27.43	28.96	0.1	34	120	0.50	1	0.21	0.25	10	102	28	3.04	5	0.5	0.95	20	0.79	220	3	0.03	31	190	1	1	6	14	.15	5	5	54	5	36
52084	28.96	30.48	0.1	48	100	0.25	1	0.24	0.25	10	112	23	2.95	5	0.5	0.98	20	0.71	150	3	0.02	29	280	1	1	4	11	.14	5	5	47	5	30
52085	30.48	32.00	0.1	28	170	0.50	2	0.15	0.25	14	115	35	4.57	5	1.0	1.69	30	1.17	295	3	0.02	37	350	4	1	7	10	.23	5	5	71	5	72
52086	32.00	33.53	0.1	26	140	0.50	6	0.15	0.25	11	139	29	3.21	5	0.5	1.11	20	0.83	250	3	0.02	33	270	2	1	6	11	.14	5	5	49	5	44
52088	33.53	35.05	0.1	34	90	0.50	1	0.10	0.25	8	90	17	2.33	5	0.5	0.62	20	0.55	170	2	0.01	21	240	1	1	3	6	.08	5	5	30	5	28
52089	35.05	36.58	0.1	28	40	0.25	1	0.09	0.25	5	144	18	2.20	5	0.5	0.34	10	0.39	240	4	0.01	20	100	1	1	2	5	.03	5	5	19	5	22
52090	36.58	38.10	0.1	46	60	0.25	1	0.08	0.25	4	88	19	1.88	5	0.5	0.31	10	0.33	135	3	0.02	15	170	2	1	2	4	.03	5	5	20	5	16
52091	38.10	39.62	0.1	44	90	0.50	1	0.53	0.25	9	142	23	2.44	5	0.5	0.67	20	0.66	215	4	0.01	26	210	2	1	3	17	.08	5	5	36	5	28
52092	39.62	41.15	0.1	18	60	0.25	1	0.20	0.25	6	95	17	1.83	5	0.5	0.37	10	0.38	175	3	0.01	17	90	2	1	2	7	.04	5	5	22	5	18
52093	41.15	42.67	0.1	20	20	0.25	2	0.08	0.25	3	127	12	1.30	5	0.5	0.18	10	0.20	135	3	0.03	11	100	2	1	1	4	.01	5	5	11	5	14
52094	42.67	44.20	0.1	20	20	0.25	1	0.03	0.25	2	83	10	1.28	5	0.5	0.15	10	0.19	105	4	0.01	13	60	8	1	1	3	.01	5	5	10	5	22
52095	44.20	45.72	0.1	28	70	0.50	1	0.58	0.50	7	80	18	2.28	5	0.5	0.47	30	0.43	250	6	0.01	22	250	62	1	2	13	.04	5	5	19	5	158
52096	45.72	47.24	0.1	44	80	0.50	1	1.13	0.25	10	89	20	2.99	5	0.5	0.72	30	0.65	315	5	0.01	28	190	24	1	3	23	.09	5	5	34	5	72
52097	47.24	48.77	0.1	46	60	1.50	1	1.07	0.25	12	116	25	2.83	5	0.5	0.57	40	0.68	285	3	0.01	36	310	14	1	4	27	.02	5	5	32	5	54
52098	48.77	50.29	0.1	36	40	1.00	1	1.36	0.25	12	75	23	3.15	5	0.5	0.64	30	0.64	355	3	0.01	32	330	16	2	3	39	.02	5	5	30	5	48
52099	50.29	51.82	0.1	30	60	0.50	2	1.36	0.25	11	104	25	3.29	5	0.5	0.56	30	0.88	365	6	0.01	34	260	10	1	4	41	.06	5	5	40	5	48
52100	51.82	53.34	0.1	26	100	0.50	1	1.21	0.25	12	149	23	3.33	5	0.5	0.83	30	0.84	355	4	0.03	33	420	8	2	5	41	.08	5	5	44	5	50
52101	53.34	54.86	0.1	30	80	2.50	2	1.07	0.25	13	96	27	3.43	5	0.5	1.00	50	0.77	270	3	0.03	35	610	14	6	6	38	.01	5	5	37	5	54
52103	54.86	56.39	0.1	26	70	1.50	8	1.06	0.25	12	113	33	2.69	5	0.5	0.67	40	0.63	225	4	0.02	30	330	12	2	4	30	.01	5	5	32	5	42
52104	56.39	57.91	0.1	20	30	1.00	2	0.88	0.25	10	108	28	2.47	5	0.5	0.38	30	0.51	220	5	0.02	28	260	12	1	3	24	.01	5	5	25	5	36
52105	57.91	59.44	0.1	22	40	1.00	2	0.99	0.25	12	88	24	2.99	5	0.5	0.47	30	0.67	255	4	0.01	31	310	8	2	4	25	.01	5	5	29	5	50
52106	59.44	60.96	0.1	28	80	1.00	1	0.60	0.25	12	132	27	3.44	5	0.5	0.70	40	0.84	300	3	0.02	31	190	8	1	4	20	.04	5	5	38	5	52
52107	60.96	62.48	0.1	58	100	1.00	1	0.67	0.25	16	118	39	3.48	5	0.5	0.88	40	1.00	300	4	0.03	39	260	12	1	6	24	.07	5	5	49	5	54
52109	62.48	64.01	0.1	62	90	0.50	4	1.52	0.25	12	121	35	2.89	5	0.5	0.72	30	0.70	280	4	0.02	30	180	8	1	5	49	.09	5	5	44	5	36
52110	64.01	65.53	0.1	24	80	0.50	1	1.24	0.25	9	128	31	2.63	5	0.5	0.67	30	0.61	255	4	0.01	24	420	6	1	5	40	.08	5	5	42	5	34
52111	65.53	67.06	0.1	40	30	0.25	14	1.43	0.25	9	79	30	2.21	5	0.5	0.37	20	0.37	275	4	0.01	21	150	6	1	3	48	.05	5	5	25	5	22
52112	67.06	68.58	0.1	40	110	1.00	8	0.82	0.25	12	153	28	2.97	5	0.5	0.94	50	0.73	230	3	0.04	29	130	8	1	7	33	.11	5	5	53	5	36
52113	68.58	70.10	0.1	50	70	0.50	1	1.01	0.25	10	101	34	2.38	5	0.5	0.60	30	0.63	180	4	0.02	26	110	6	1	5	34	.08	5	5	43	5	26
52114	70.10	71.63	0.1	40	60	0.50	8	2.06	0.25	10	122	78	2.64	5	0.5	0.47	20	0.43	310	4	0.03	23	220	4	1	4	64	.06	5	5	36	5	22
52115	71.63	73.15	0.1	76	290	0.50	1	0.87	0.25	10	128	37	2.59	5	0.5	0.75	30	0.82	215	4	0.04	21	440	8	1	6	40	.12	5	5	44	5	34
52116	73.15	74.68	0.1	82	430	0.50	1	1.31	0.25	8	153	21	2.60	5	0.5	0.82	40	1.03	225	5	0.13	16	520	10	1	7	70	.15	5	5	47	5	28
52117	74.68	76.20	0.1	32	410	0.50	1	1.36	0.25	7	102	14	2.81	5	0.5	0.81	40	1.05	315	6	0.06	16	530	10	1	6	53	.17	5	5	45	5	38
52118	76.20	77.72	0.1	44	290	0.50	2	1.29	0.25	8	103	18	2.46	5	0.5	0.58	40	0.90	230	3	0.03	17	500	8	1	6	45	.11	5	5	43	5	32
52119	77.72	79.25	0.1	102	280	0.50	24	1.68	0.25	8	99	11	2.22	5	0.5	0.50	40	0.77	190	3	0.03	22	520	12	1	4	59	.08	5	5	30	5	26
52120	79.25	80.77	0.1	48	430	1.00	6	1.60	0.25	7	136	14	2.57	10	0.5	0.69	50	0.90	225	3	0.06	22	550	12	1	6	67	.13	5	5	37	5	32
52121	80.77	82.30	0.1	90	320	0.50	1	1.61	0.25	8	57	13	2.44	5	0.5	0.55	40	0.88	185	4	0.02	22	530	10	1	4	64	.13	5	5	30	5	20
52122	82.30	83.82	0.1	86	380	0.50	2	1.63	0.25	8	90	15	2.47	5	0.5	0.57	40	0.86	210	4	0.03	23	540	8	1	6	67	.14	5	5	36	5	28
52123	83.82	85.34	0.1	44	290	0.50	12	1.52	0.25	8	79	16	2.72	5	0.5	0.61	40	0.89	230	6	0.03	24	550	12	1	5	62	.12	5	5	32	5	30

HOLE : **DG95-085R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
52124	85.34	86.87	0.1	42	270	0.50	4	1.38	0.25	7	90	14	2.20	5	0.5	0.46	40	0.77	160	8	0.02	22	540	8	1	4	56	.10	5	5	29	5	18
52125	86.87	88.39	0.1	50	360	0.50	8	1.60	0.25	8	135	15	2.59	5	0.5	0.59	50	0.86	215	8	0.04	24	540	10	1	6	72	.12	5	5	36	5	24
52126	88.39	89.92	0.1	104	470	0.50	10	1.76	0.25	8	189	19	2.80	5	0.5	0.78	50	0.93	215	9	0.10	25	570	10	1	6	96	.16	5	5	39	5	26
52127	89.92	91.44	0.1	68	250	0.50	2	1.33	0.25	7	126	17	2.58	5	0.5	0.70	30	0.80	195	6	0.05	23	480	12	2	4	64	.11	5	5	31	5	30
52129	91.44	92.96	0.1	220	240	0.50	8	1.90	0.25	7	104	19	2.19	5	0.5	0.47	30	0.69	185	6	0.03	21	460	14	1	4	87	.08	5	5	29	5	28
52130	92.96	94.49	0.1	134	480	0.50	1	1.35	0.25	8	75	18	2.55	5	0.5	0.69	40	0.91	195	5	0.04	25	590	10	1	6	72	.17	5	5	39	5	26
52131	94.49	96.01	0.1	146	400	0.50	6	1.22	0.25	11	101	30	2.51	5	0.5	0.63	50	0.84	255	6	0.06	28	570	10	1	6	76	.14	5	5	38	5	26
52132	96.01	97.54	0.1	80	320	0.50	10	1.12	0.25	7	85	18	2.48	5	0.5	0.64	30	0.80	215	6	0.04	23	470	14	1	5	60	.14	5	5	34	5	32
52133	97.54	99.06	0.1	72	290	0.50	6	0.99	0.25	8	124	16	2.28	5	0.5	0.57	40	0.70	195	7	0.04	22	460	14	1	5	53	.11	5	5	34	5	34
52134	99.06	00.58	0.1	64	360	0.50	12	1.56	0.25	7	90	21	2.25	5	0.5	0.50	50	0.79	185	10	0.02	23	570	8	1	5	81	.12	5	5	34	5	22
52135	00.58	02.11	0.1	92	340	0.50	16	1.50	0.25	9	169	19	2.75	5	0.5	0.74	40	0.86	245	8	0.07	26	510	12	2	6	84	.12	5	5	38	5	32

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : DG95-086R
SECTION : 60375

ICP RESULTS

AZIMUTH : 0.0 NORTH : 99,268.1
DIP : -55.0 EAST : 460,375.7
METERS : 219.5 ELEV. : 1,301.8

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1549.5	00.58	02.11	0.1	50	370	0.50	2	1.09	0.25	6	157	23	2.81	5	0.5	0.65	20	0.80	200	5	0.04	20	480	6	1	4	53	.13	5	5	35	5	32
1550	02.11	03.63	0.1	30	280	0.50	6	0.88	0.25	6	103	20	2.89	5	0.5	0.67	20	0.69	205	5	0.04	22	360	16	1	4	38	.11	5	5	34	5	48
1551	03.63	05.16	0.1	52	310	0.25	4	0.94	0.25	6	154	14	2.54	5	0.5	0.66	20	0.66	175	4	0.06	19	350	12	1	4	47	.11	5	5	32	5	36
1552	05.16	06.68	0.1	86	420	0.25	74	1.05	0.25	6	91	13	2.52	5	0.5	0.66	30	0.74	235	5	0.07	17	420	8	2	4	52	.16	5	5	33	5	52
1553	06.68	08.20	0.1	28	470	0.25	4	1.02	0.25	5	140	12	2.61	5	0.5	0.79	30	0.80	185	3	0.11	20	410	2	1	5	65	.18	5	5	37	5	28
1554	08.20	09.73	0.1	36	370	0.25	8	1.33	0.25	6	85	10	2.44	5	0.5	0.61	30	0.79	195	3	0.06	18	470	6	2	4	67	.14	5	5	33	5	36
1555	09.73	11.25	0.1	28	350	0.25	8	1.20	0.25	5	83	10	2.37	5	0.5	0.58	20	0.74	175	3	0.04	17	430	4	2	4	54	.13	5	5	31	5	38
1556	11.25	12.78	0.1	24	430	0.25	8	1.02	0.25	7	116	12	2.77	5	0.5	0.70	30	0.85	200	7	0.06	20	450	6	1	5	49	.18	5	5	38	5	40
1557	12.78	14.30	0.1	38	420	0.25	8	1.25	0.25	4	157	15	2.59	5	0.5	0.63	30	0.78	210	8	0.07	19	470	4	1	4	59	.16	5	5	34	5	36
1558	14.30	15.82	0.1	40	440	0.25	8	1.27	0.25	5	126	14	2.48	5	0.5	0.69	30	0.79	185	11	0.07	23	480	2	1	5	67	.16	5	5	33	5	32
1559	15.82	17.35	0.2	522	210	0.50	18	1.91	0.25	7	80	17	2.50	5	0.5	0.44	20	0.63	185	3	0.03	24	500	26	1	4	75	.06	5	5	21	5	40
1561	17.35	18.87	0.1	116	430	0.25	6	0.93	0.25	6	130	15	2.73	5	0.5	0.78	30	0.84	205	6	0.08	25	410	12	1	5	53	.18	5	5	40	5	40
1562	18.87	20.40	0.1	50	500	0.25	12	1.27	0.25	7	174	11	2.68	5	0.5	0.80	30	0.84	250	8	0.10	25	480	8	1	6	72	.19	5	5	36	5	56
1563	20.40	21.92	0.1	38	610	0.25	6	1.26	0.25	7	134	14	2.80	5	0.5	0.91	30	0.93	265	4	0.11	31	540	6	4	6	72	.23	5	5	41	5	60
1564	21.92	23.44	0.1	94	490	0.25	8	1.12	0.25	6	128	13	2.62	5	0.5	0.80	30	0.86	205	4	0.11	23	510	8	1	6	69	.18	5	5	40	30	38
1565	23.44	24.97	0.1	40	470	0.25	2	1.23	0.25	5	103	14	2.42	5	0.5	0.74	30	0.83	160	4	0.10	21	480	1	1	5	73	.17	5	5	36	5	24
1566	24.97	26.49	0.1	30	340	0.25	2	1.56	0.25	4	110	8	2.29	5	0.5	0.60	20	0.73	180	3	0.04	20	420	8	4	4	78	.12	5	5	31	5	32
1567	26.49	28.02	0.1	22	410	0.25	2	1.61	0.50	6	98	9	2.36	5	0.5	0.62	20	0.81	175	3	0.04	21	490	4	1	4	90	.14	5	5	34	5	28
1568	28.02	29.54	0.1	24	400	0.50	4	1.52	0.25	6	122	7	2.56	5	0.5	0.66	30	0.82	190	6	0.06	24	480	8	1	4	94	.13	5	5	35	5	34
1569	29.54	31.06	0.1	26	510	0.25	1	1.23	0.25	6	97	6	2.51	5	0.5	0.74	30	0.84	185	8	0.08	21	490	1	2	5	67	.18	5	5	37	5	30
1571	31.06	32.59	0.1	50	430	0.25	4	1.54	0.25	6	93	8	2.46	5	0.5	0.62	30	0.83	185	3	0.06	21	510	12	1	4	71	.14	5	5	33	5	32
1572	32.59	34.11	0.1	42	500	0.25	2	1.64	0.50	5	114	11	2.69	5	0.5	0.79	30	0.90	195	2	0.07	23	520	4	1	5	72	.18	5	5	39	5	34
1573	34.11	35.64	0.1	30	450	0.25	4	1.59	0.25	5	105	13	2.50	5	0.5	0.72	30	0.83	205	4	0.08	21	510	8	1	5	72	.17	5	5	37	5	36
1574	35.64	37.16	0.1	46	430	0.25	2	1.09	0.25	6	85	10	2.35	5	0.5	0.68	30	0.77	185	3	0.06	20	450	4	1	4	55	.17	5	5	34	5	32
1575	37.16	38.68	0.1	56	250	0.50	10	0.84	0.25	8	113	18	2.88	5	0.5	0.69	20	0.71	200	6	0.03	27	320	16	1	4	35	.11	5	5	35	5	52
1576	38.68	40.21	0.1	38	410	0.25	6	1.09	0.50	4	108	10	2.54	5	0.5	0.67	30	0.75	185	8	0.07	22	440	6	4	5	57	.16	5	5	33	5	36
1577	40.21	41.73	0.1	46	460	0.25	6	1.24	0.50	7	115	9	2.48	5	0.5	0.70	30	0.81	190	3	0.09	21	490	6	2	5	73	.17	5	5	34	5	38
1578	41.73	43.26	0.1	30	400	0.50	6	1.35	0.50	6	76	11	2.31	5	0.5	0.60	30	0.83	155	2	0.07	21	490	8	1	5	73	.15	5	5	33	20	30
1579	43.26	44.78	0.1	36	300	0.50	6	1.57	0.25	4	81	10	2.21	5	0.5	0.45	20	0.83	165	4	0.05	18	430	6	1	5	84	.17	5	5	33	5	28
1581	44.78	46.30	0.1	22	210	0.50	4	1.66	0.50	3	76	9	2.08	5	0.5	0.29	20	0.71	145	6	0.03	18	430	6	1	4	138	.16	5	5	30	5	28
1582	46.30	47.83	0.1	60	480	0.25	6	1.06	0.25	6	103	9	2.55	5	0.5	0.69	30	0.86	150	6	0.08	22	460	1	1	5	72	.22	5	5	39	5	24
1583	47.83	49.35	0.1	66	560	0.25	6	1.11	0.25	6	118	12	2.61	5	0.5	0.83	30	0.94	165	4	0.13	23	470	8	1	6	76	.23	5	5	43	10	26
1584	49.35	50.88	0.1	76	550	0.25	8	1.06	0.25	5	93	7	2.50	5	0.5	0.82	30	0.93	155	8	0.10	21	470	6	1	6	64	.23	5	5	43	20	26
1585	50.88	52.40	0.1	58	580	0.25	22	1.33	0.50	7	106	10	2.78	5	0.5	0.90	30	0.95	210	16	0.15	23	510	6	1	6	109	.23	5	5	40	5	30
1586	52.40	53.92	0.1	92	480	0.25	26	1.52	0.25	7	105	12	2.85	5	0.5	0.85	40	0.91	220	4	0.12	25	490	8	4	5	112	.21	5	5	39	5	44
1587	53.92	55.45	0.1	194	620	0.25	58	1.09	0.50	5	97	7	2.62	5	0.5	0.95	30	0.91	205	12	0.18	20	450	2	1	6	99	.24	5	5	39	5	34
1588	55.45	56.97	0.1	228	480	0.25	14	2.01	0.25	7	94	17	2.68	5	0.5	0.75	30	0.84	205	4	0.13	24	490	8	2	6	295	.19	5	5	34	120	44

HOLE : **DG95-086R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1589	56.97	58.50	0.1	76	580	0.25	12	0.99	0.25	5	87	12	2.51	5	0.5	0.92	30	0.85	190	3	0.14	20	450	2	1	5	98	.23	5	5	38	5	32
1590	58.50	60.02	0.1	52	520	0.25	14	1.09	0.25	6	105	14	2.64	5	0.5	0.95	30	0.85	220	4	0.14	22	480	2	1	5	100	.22	5	5	40	5	38
1591	60.02	61.54	0.1	60	590	0.25	10	1.03	0.50	4	87	8	2.58	5	0.5	0.92	30	0.88	215	.5	0.15	22	460	6	1	6	128	.24	5	5	38	5	42
1592	61.54	63.07	0.1	88	600	0.25	28	1.10	0.50	5	65	7	2.50	5	0.5	0.94	30	0.87	235	.5	0.12	20	460	6	2	5	106	.25	5	5	39	5	50
1593	63.07	64.59	0.1	74	560	0.25	38	0.91	0.25	6	76	6	2.52	5	0.5	0.90	30	0.85	170	4	0.12	21	450	2	1	5	91	.23	5	5	38	5	24
1594	64.59	66.12	0.1	50	580	0.25	6	0.95	0.25	6	106	9	2.55	5	0.5	0.93	30	0.88	175	7	0.15	22	430	2	1	5	89	.23	5	5	40	5	26
1595	66.12	67.64	0.1	46	630	0.25	6	1.05	0.50	6	74	11	2.65	5	0.5	0.99	30	0.93	185	9	0.13	21	500	6	1	6	105	.25	5	5	42	5	26
1596	67.64	69.16	0.1	36	580	0.25	2	1.06	0.50	5	98	12	2.66	5	0.5	1.00	30	0.90	205	5	0.14	22	500	1	1	6	96	.23	5	5	41	5	30
1597	69.16	70.69	0.1	82	540	0.25	20	0.88	0.25	5	83	7	2.71	5	0.5	0.99	30	0.87	215	3	0.13	24	430	4	1	6	79	.23	5	5	42	5	38
1598	70.69	72.21	0.1	44	550	0.25	6	1.12	0.50	6	111	11	2.59	5	0.5	0.91	30	0.90	200	13	0.13	23	480	12	1	6	91	.21	5	5	39	5	34
1599	72.21	73.74	0.1	12	520	0.25	2	1.31	0.25	4	78	12	2.58	5	0.5	0.81	30	0.88	210	1	0.07	21	520	4	4	5	93	.18	5	5	35	5	30
1601	73.74	75.26	0.1	26	400	0.50	14	1.37	0.25	6	104	9	2.34	5	0.5	0.63	30	0.77	205	2	0.07	22	500	6	1	4	102	.12	5	5	29	5	36
1602	75.26	76.78	0.1	46	250	0.25	2	1.22	0.25	4	81	12	1.92	5	0.5	0.46	20	0.52	180	6	0.05	19	380	8	1	3	85	.08	5	5	18	5	32
1603	76.78	78.31	0.1	64	440	0.25	4	0.95	0.50	7	85	16	2.74	5	0.5	0.81	30	0.82	210	4	0.08	23	450	6	4	5	72	.18	5	5	36	5	34
1604	78.31	79.83	0.1	62	510	0.25	10	0.93	0.25	6	203	24	3.01	5	0.5	0.86	30	0.85	205	12	0.12	35	420	2	1	5	83	.22	5	5	38	5	24
1605	79.83	81.36	0.1	98	520	0.25	6	0.92	0.25	7	85	16	2.73	5	0.5	0.92	30	0.91	200	5	0.10	24	480	4	1	6	81	.23	5	5	42	5	30
1606	81.36	82.88	0.1	12	580	0.25	4	1.07	0.25	6	107	10	2.77	5	0.5	0.92	30	0.91	195	4	0.11	21	460	1	1	6	91	.24	5	5	40	5	30
1607	82.88	84.40	0.2	38	540	0.25	6	0.93	0.25	7	119	15	2.94	5	0.5	1.00	30	0.93	205	4	0.12	26	460	2	1	6	89	.23	5	5	44	5	30
1608	84.40	85.93	0.1	50	590	0.25	18	0.98	0.25	4	92	7	2.72	5	0.5	1.01	30	0.92	220	6	0.13	23	480	2	1	6	90	.25	5	5	42	5	34
1609	85.93	87.45	0.1	30	530	0.25	2	0.78	0.25	6	77	8	2.79	5	0.5	1.00	30	0.87	255	3	0.09	21	480	6	1	6	85	.24	5	5	41	5	42
1610	87.45	88.98	0.1	138	420	0.25	2	0.76	0.50	8	87	10	2.81	5	0.5	0.94	20	0.84	225	12	0.07	25	420	8	1	5	56	.20	5	5	41	5	34
1611	88.98	90.50	0.1	44	350	0.25	6	0.67	0.25	5	78	10	2.80	5	0.5	0.85	20	0.74	235	2	0.06	25	380	8	6	4	90	.17	5	5	37	5	42
1612	90.50	92.02	0.1	64	330	0.25	4	0.60	0.25	7	163	15	2.95	5	0.5	0.85	20	0.75	200	7	0.06	32	360	4	1	4	52	.16	5	5	37	10	34
1613	92.02	93.55	0.1	50	420	0.25	6	0.98	0.25	7	105	17	2.84	5	0.5	0.89	30	0.87	200	11	0.06	26	460	4	6	5	73	.18	5	5	41	10	34
1614	93.55	95.07	0.1	252	340	0.25	20	1.11	0.50	8	91	9	2.16	5	0.5	0.68	30	0.82	165	2	0.06	27	460	4	1	5	127	.14	5	5	31	100	24
1615	95.07	96.60	0.1	38	420	0.50	2	0.84	0.50	7	126	10	2.86	5	0.5	0.94	30	0.88	220	3	0.08	25	440	8	1	6	83	.18	5	5	39	5	34
1616	96.60	98.12	0.1	38	350	0.50	2	0.97	0.50	7	97	12	2.78	5	0.5	0.84	30	0.88	215	3	0.04	26	440	2	1	6	113	.15	5	5	37	5	32
1617	98.12	99.64	0.1	208	270	0.25	4	1.76	0.25	6	74	12	2.25	5	0.5	0.49	30	0.68	230	6	0.05	24	500	6	1	4	100	.10	5	5	23	40	24
1618	99.64	01.17	0.1	62	240	0.50	2	1.07	0.50	12	83	20	4.24	5	0.5	0.74	30	0.70	310	3	0.03	41	470	24	1	6	101	.07	5	5	29	5	150
1619	01.17	02.69	0.2	38	120	0.50	2	0.69	0.50	6	129	15	2.91	5	0.5	0.56	20	0.35	565	4	0.01	29	290	62	4	2	49	.01	5	5	15	5	162
1621	02.69	04.22	2.0	78	100	0.25	2	0.75	4.00	6	40	49	5.55	5	0.0	0.44	10	0.58	280	3	0.01	27	280	370	1	1	39	.01	5	5	3	5	650
1622	04.22	05.74	2.6	910	130	0.50	16	1.86	0.50	8	113	16	2.91	5	0.5	0.53	10	0.54	615	8	0.01	24	470	176	12	2	92	.01	5	5	4	10	262
1623	05.74	07.26	1.8	720	130	0.50	8	1.75	0.25	12	69	25	3.19	5	0.5	0.45	10	0.54	615	3	0.01	27	500	114	8	2	77	.01	5	5	5	5	92
1624	07.26	08.79	3.2	320	100	0.25	28	2.04	0.50	7	122	24	2.51	5	0.5	0.54	10	0.45	600	12	0.01	24	490	136	18	2	119	.01	5	5	5	5	132
1625	08.79	10.31	0.8	650	150	0.50	14	1.57	0.25	9	76	23	3.78	5	0.5	0.47	20	0.61	475	2	0.01	28	590	88	16	3	98	.02	5	5	11	5	98
1626	10.31	11.84	1.2	590	340	0.25	60	1.18	0.25	6	93	11	2.41	5	0.5	0.56	20	0.82	220	8	0.06	22	420	32	1	4	69	.14	5	5	30	270	26
1627	11.84	13.36	1.6	360	240	0.25	40	1.83	0.25	8	90	9	2.08	5	0.5	0.43	20	0.51	235	21	0.04	21	400	48	2	3	82	.08	5	5	17	230	74
1628	13.36	14.88	0.1	530	230	0.50	16	2.43	0.25	6	86	7	2.00	5	0.5	0.45	20	0.74	195	6	0.03	23	430	8	1	4	186	.08	5	5	27	110	28
1629	14.88	16.41	0.1	206	420	0.50	8	1.12	0.25	7	72	16	2.41	5	0.5	0.67	40	0.88	170	7	0.07	26	450	10	1	6	94	.20	5	5	36	240	18
1630	16.41	17.93	0.1	282	320	0.50	14	1.14	0.25	8	100	21	2.95	5	0.5	0.82	40	0.89	210	9	0.07	28	410	14	1	6	97	.18	5	5	37	80	30
1631A	17.93	19.46	0.1	128	420	0.50	8	1.06	0.25	7	80	17	2.58	5	0.5	0.77	40	0.89	180	17	0.08	24	450	12	1	6	85	.21	5	5	36	40	22
52136	1.52	3.05	0.1	14	360	1.00	1	1.72	0.25	12	103	41	3.55	10	0.5	1.57	30	1.81	330	4	0.21	39	540	14	1	8	115	.21	5	5	77	5	52

HOLE : **DG95-086R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
52137	3.05	4.57	0.1	24	180	0.50	1	0.38	0.25	15	138	34	3.95	5	0.5	1.57	30	1.37	420	4	0.04	39	400	10	1	8	23	.21	5	5	61	5	48
52138	4.57	6.10	0.1	32	170	0.50	1	0.67	0.25	13	119	34	3.22	5	0.5	1.31	20	1.40	265	7	0.08	38	370	8	2	8	42	.19	5	5	49	5	40
52139	6.10	7.62	0.1	84	150	0.50	2	0.63	0.25	16	125	56	3.66	5	0.5	1.36	30	1.42	455	6	0.06	41	490	12	1	8	38	.19	5	5	54	5	44
52140	7.62	9.14	0.1	30	120	0.50	1	0.13	0.25	12	192	27	3.29	5	0.5	1.07	30	0.98	345	6	0.02	34	330	8	1	6	8	.14	5	5	46	5	42
52141	9.14	10.67	0.1	12	60	0.25	1	0.06	0.25	6	175	14	1.86	5	0.5	0.42	20	0.45	145	7	0.02	20	140	4	1	3	5	.06	5	5	25	5	22
52142	10.67	12.19	0.1	28	320	1.00	4	1.23	0.25	6	117	15	2.53	5	0.5	0.65	40	0.92	335	6	0.03	15	520	14	1	5	52	.09	5	5	33	5	40
52143	12.19	13.72	0.1	12	390	0.50	1	1.89	0.25	7	99	9	2.72	5	0.5	0.73	40	1.03	430	4	0.02	12	610	12	1	6	88	.13	5	5	41	5	60
52144	13.72	15.24	0.1	12	310	1.00	2	1.31	0.25	7	110	16	2.68	5	0.5	0.68	40	1.02	415	4	0.03	18	540	14	1	6	60	.10	5	5	37	5	50
52145	15.24	16.76	0.1	20	230	0.50	1	0.46	0.25	8	100	13	2.60	5	0.5	0.62	40	0.81	370	4	0.03	17	400	12	1	4	26	.09	5	5	33	5	46
52146	16.76	18.29	0.1	26	150	0.50	1	0.33	0.25	8	164	14	2.52	5	0.5	0.64	30	0.64	325	5	0.04	20	270	10	1	4	20	.09	5	5	29	5	32
52147	18.29	19.81	0.1	44	110	0.50	1	0.12	0.25	11	142	26	3.64	5	0.5	1.04	30	0.77	230	5	0.01	30	220	8	1	5	10	.14	5	5	48	5	52
52148	19.81	21.34	0.1	72	130	0.50	2	0.29	0.25	14	151	29	3.67	5	0.5	1.08	40	1.36	325	4	0.02	40	370	8	1	7	19	.12	5	5	53	5	40
52149	21.34	22.86	0.1	54	40	0.25	1	0.10	0.25	8	166	18	1.90	5	0.5	0.32	20	0.38	200	5	0.01	22	150	4	1	2	8	.03	5	5	24	5	18
52150	22.86	24.38	0.1	30	20	0.25	1	0.04	0.25	2	125	15	1.37	5	0.5	0.14	10	0.18	115	7	0.01	13	70	4	1	1	3	.01	5	5	11	5	8
52151	24.38	25.91	0.1	20	20	0.25	1	0.05	0.25	4	180	20	1.48	5	0.5	0.19	10	0.23	115	6	0.02	15	90	6	1	1	4	.01	5	5	14	5	16
52152	25.91	27.43	0.1	30	80	0.50	2	0.12	0.25	10	125	20	2.60	5	0.5	0.71	20	0.66	190	4	0.02	26	120	6	1	4	8	.10	5	5	36	5	36
52153	27.43	28.96	0.1	22	130	1.50	1	0.18	0.25	13	162	28	4.02	5	0.5	1.40	40	0.96	305	4	0.02	37	260	12	1	9	15	.20	5	5	63	5	64
52154	28.96	30.48	0.1	14	130	0.50	1	0.45	0.25	11	126	29	3.65	5	0.5	1.16	30	0.86	310	5	0.02	31	180	8	1	7	18	.17	5	5	53	5	52
52156	30.48	32.00	0.1	16	120	0.25	2	0.63	0.25	4	141	23	2.34	5	0.5	0.39	20	0.50	270	11	0.02	15	200	6	1	3	19	.07	5	5	23	5	24
52157	32.00	33.53	0.1	12	460	0.50	1	1.28	0.25	7	100	17	2.99	5	0.5	0.87	40	0.99	425	10	0.06	14	520	10	1	6	53	.19	5	5	43	5	54
52158	33.53	35.05	0.1	34	480	0.25	6	1.07	0.25	8	169	18	3.49	5	0.5	0.84	40	1.04	440	19	0.07	15	560	14	1	5	49	.18	5	5	41	5	54
52159	35.05	36.58	0.1	32	510	0.25	2	1.04	0.25	7	91	11	2.83	5	0.5	0.85	40	1.06	360	8	0.07	12	570	12	1	6	48	.18	5	5	44	5	52
52160	36.58	38.10	0.1	42	400	0.50	4	1.51	0.25	7	110	13	2.70	5	0.5	0.71	40	0.96	305	8	0.06	13	520	12	1	6	64	.15	5	5	39	5	38
52161	38.10	39.62	0.1	22	500	0.50	8	1.04	0.25	7	84	10	2.82	5	0.5	0.84	40	1.04	390	8	0.09	11	560	12	1	6	54	.20	5	5	43	5	56
52162	39.62	41.15	0.1	22	520	0.50	2	1.06	0.25	7	129	15	3.18	5	0.5	0.93	40	1.12	380	12	0.11	17	560	12	1	6	59	.22	5	5	45	5	54
52163	41.15	42.67	0.1	64	270	0.50	1	1.50	0.25	7	126	18	2.83	5	0.5	0.57	40	0.87	300	16	0.02	20	470	12	1	4	39	.10	5	5	33	5	34
52164	42.67	44.20	0.1	88	120	0.50	1	1.13	0.25	9	164	27	2.87	5	0.5	0.75	30	0.73	235	17	0.03	29	310	8	1	4	27	.11	5	5	36	5	30
52165	44.20	45.72	0.1	48	190	0.50	1	1.36	0.25	5	93	17	2.06	5	0.5	0.48	30	0.68	250	10	0.02	15	380	10	1	3	35	.08	5	5	24	5	30
52166	45.72	47.24	0.1	32	80	0.50	2	1.20	0.25	7	125	17	2.18	5	0.5	0.45	20	0.53	205	6	0.01	22	240	8	1	3	27	.06	5	5	27	5	24
52167	47.24	48.77	0.1	52	120	0.50	4	1.37	0.25	11	198	17	2.51	5	0.5	0.64	30	0.70	245	5	0.02	35	360	8	1	6	29	.06	5	5	42	5	28
52168	48.77	50.29	0.1	52	120	0.50	2	0.81	0.25	11	124	28	3.54	5	0.5	0.86	10	0.78	280	7	0.01	30	800	18	2	5	20	.08	5	5	38	5	62
52169	50.29	51.82	0.1	54	100	1.00	86	0.49	0.25	13	147	29	3.50	5	0.5	0.97	20	0.81	285	12	0.01	35	170	30	2	6	14	.07	5	5	43	5	64
52170	51.82	53.34	0.1	36	110	1.00	44	0.43	0.25	14	150	38	3.75	5	0.5	1.06	20	0.98	310	11	0.01	35	170	18	1	7	12	.12	5	5	50	5	74
52171	53.34	54.86	0.1	32	140	1.00	1	0.19	0.25	15	160	29	4.24	5	0.5	1.20	30	1.11	305	4	0.03	39	180	8	1	7	12	.13	5	5	55	5	62
52172	54.86	56.39	0.1	18	90	1.00	4	0.21	0.25	15	157	26	4.02	5	0.5	0.92	30	0.92	260	6	0.02	36	110	8	1	6	12	.08	5	5	50	5	56
52173	56.39	57.91	0.1	32	130	1.00	1	0.24	0.25	19	121	33	4.36	5	0.5	1.26	30	1.13	345	4	0.02	44	330	12	2	7	12	.15	5	5	57	5	76
52174	57.91	59.44	0.1	24	140	1.00	1	0.40	0.25	16	151	28	3.65	5	0.5	1.20	40	0.96	295	4	0.02	40	460	6	2	7	16	.14	5	5	62	5	64
52176	59.44	60.96	0.1	16	100	0.50	1	0.28	0.25	16	105	31	3.97	5	0.5	0.99	20	1.01	305	5	0.01	36	120	8	1	7	10	.13	5	5	56	5	66
52177	60.96	62.48	0.1	20	140	1.50	1	0.30	0.25	16	147	30	4.44	10	0.5	1.49	30	1.13	305	4	0.02	43	140	10	2	10	16	.16	5	5	67	5	70
52178	62.48	64.01	0.1	22	90	0.50	1	0.30	0.25	10	224	22	3.35	5	0.5	0.75	20	0.72	235	7	0.01	31	480	8	1	6	11	.10	5	5	44	5	42
52179	64.01	65.53	0.1	16	120	1.00	1	0.69	0.25	13	200	27	3.45	5	0.5	1.02	20	0.82	290	6	0.03	36	170	6	1	7	19	.11	5	5	51	5	50
52181	65.53	67.06	0.1	18	120	0.50	1	0.43	0.25	12	206	26	3.51	5	0.5	0.85	20	0.81	240	8	0.03	31	190	16	2	6	15	.07	5	5	45	5	58

HOLE : **DG95-086R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
52182	67.06	68.58	0.1	50	80	1.00	2	0.97	0.25	11	158	28	3.14	5	0.5	0.57	10	0.62	220	9	0.02	32	290	22	4	4	26	.01	5	5	30	5	64
52183	68.58	70.10	0.1	22	130	1.00	1	0.57	0.25	13	164	31	3.27	5	0.5	1.00	20	0.81	235	9	0.02	35	570	8	2	9	15	.11	5	5	64	5	64
52184	70.10	71.63	0.1	18	130	0.50	1	0.62	0.25	12	169	29	3.28	5	0.5	0.99	10	0.84	265	4	0.02	35	230	6	1	8	17	.13	5	5	62	5	58
52185	71.63	73.15	0.1	14	90	0.50	1	0.47	0.25	9	195	23	2.90	5	0.5	0.69	10	0.62	260	8	0.03	25	450	6	1	5	14	.08	5	5	41	5	38
52186	73.15	74.68	0.1	30	70	0.25	1	0.38	0.25	7	102	14	2.51	5	0.5	0.50	10	0.55	155	6	0.01	23	030	8	1	4	13	.06	5	5	34	5	38
52187	74.68	76.20	0.1	28	110	0.50	1	0.71	0.25	7	221	20	2.66	5	0.5	0.69	10	0.66	245	10	0.04	24	120	6	2	4	24	.07	5	5	39	5	32
52188	76.20	77.72	0.1	20	190	0.50	1	0.69	0.25	14	175	33	4.36	5	0.5	1.34	10	1.09	320	4	0.03	39	480	12	1	9	22	.17	5	5	71	5	70
52189	77.72	79.25	0.2	42	160	0.50	1	0.65	0.25	15	145	24	4.04	5	0.5	1.30	20	1.14	325	7	0.02	40	350	14	1	9	21	.18	5	5	74	5	56
52190	79.25	80.77	0.1	22	40	0.25	1	0.37	0.25	6	217	14	1.86	5	0.5	0.36	10	0.36	140	7	0.02	21	160	6	1	3	12	.04	5	5	25	5	20
52191	80.77	82.30	0.1	38	140	0.50	1	0.75	0.25	10	153	26	3.18	5	0.5	0.92	10	0.80	260	8	0.03	31	140	8	1	7	26	.14	5	5	56	5	48
52192	82.30	83.82	0.1	48	100	0.50	1	0.77	0.25	11	147	30	2.82	5	0.5	0.75	10	0.71	245	9	0.02	31	360	6	1	6	27	.10	5	5	53	5	46
52193	83.82	85.34	0.1	20	100	0.50	1	0.82	0.25	11	161	31	3.26	5	0.5	0.93	10	0.79	255	7	0.03	33	180	6	1	7	33	.13	5	5	54	5	46
52194	85.34	86.87	0.1	28	150	0.50	6	0.86	0.25	14	165	27	4.15	5	0.5	1.31	20	1.11	275	7	0.02	39	470	12	1	9	33	.18	5	5	77	5	70
52195	86.87	88.39	0.1	24	80	0.50	1	0.66	0.25	11	156	19	2.96	5	0.5	0.81	20	0.75	235	5	0.02	32	270	6	1	7	27	.11	5	5	53	5	40
52197	88.39	89.92	0.1	36	30	0.25	1	0.59	0.25	6	138	20	2.03	5	0.5	0.25	10	0.30	185	11	0.02	21	120	4	1	2	22	.01	5	5	22	5	20
52198	89.92	91.44	0.1	28	20	0.25	1	0.58	0.25	4	195	17	1.64	5	0.5	0.16	10	0.25	160	11	0.02	16	100	4	1	1	17	.01	5	5	20	5	12
52199	91.44	92.96	0.1	36	40	0.25	6	0.81	0.25	7	169	25	1.90	5	0.5	0.27	10	0.36	185	9	0.02	23	130	10	1	2	22	.03	5	5	26	5	24
52200	92.96	94.49	0.1	48	160	0.25	4	0.80	0.25	6	160	21	1.73	5	0.5	0.30	10	0.43	160	10	0.03	18	250	4	1	3	35	.05	5	5	26	5	20
52201	94.49	96.01	0.1	38	330	0.25	10	1.21	0.25	7	144	16	2.39	5	0.5	0.63	20	0.66	165	6	0.09	23	480	8	1	4	70	.13	5	5	28	5	22
52202	96.01	97.54	0.1	48	400	0.25	1	1.25	0.25	8	131	18	2.29	5	0.5	0.58	30	0.75	190	8	0.06	25	550	8	1	6	61	.13	5	5	35	5	26
52203	97.54	99.06	0.1	32	230	0.50	4	1.30	0.25	8	178	17	2.55	5	0.5	0.61	20	0.71	230	7	0.03	25	480	14	1	5	59	.06	5	5	29	5	46
52204	99.06	00.58	0.1	32	220	0.50	6	1.12	0.25	8	167	18	2.87	5	0.5	0.65	20	0.73	240	10	0.02	26	450	18	2	5	49	.08	5	5	34	5	44

[redacted] FIRST DYNASTY MINES
Dublin Gulch Project

HOLE :DG95-087R
SECTION : 60475

ICP RESULTS

AZIMUTH : 0.0 NORTH : 99,430.8
DIP : -55.0 EAST : 460,470.3
METERS : 163.1 ELEV. : 1,294.6

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1631B	70.10	71.63	0.1	198	380	0.50	4	1.13	1.00	8	100	32	2.56	5	0.5	0.59	50	0.78	265	8	0.08	29	570	30	2	6	64	.15	5	5	33	10	158
1632	71.63	73.15	0.1	114	280	0.25	4	1.21	1.00	8	92	21	2.57	5	0.5	0.49	40	0.58	360	12	0.04	31	530	14	2	4	60	.12	5	5	24	30	140
1633	73.15	74.68	0.1	96	350	0.50	2	0.86	0.25	6	111	19	2.32	5	0.5	0.57	30	0.68	210	10	0.07	24	470	22	1	4	48	.13	5	5	27	10	102
1634	74.68	76.20	0.1	112	400	0.25	2	0.78	0.25	6	85	15	2.37	5	0.5	0.65	40	0.76	205	8	0.07	22	490	18	1	4	46	.16	5	5	30	10	98
1635	76.20	77.72	0.1	204	320	0.50	6	0.98	3.50	9	80	21	2.63	5	0.5	0.58	40	0.60	535	7	0.07	28	520	114	20	5	54	.13	5	5	25	20	594
1636	77.72	79.25	2.2	350	80	1.00	1	1.15	6.50	5	106	28	2.68	5	0.5	0.38	40	0.16	875	7	0.01	19	540	742	136	3	43	.01	5	5	5	5	570
1637	79.25	80.77	0.8	298	310	0.50	2	0.62	4.50	7	84	28	2.81	5	0.5	0.51	40	0.53	440	11	0.04	24	530	386	62	4	39	.10	5	5	23	5	876
1638	80.77	82.30	0.1	160	420	0.25	1	0.98	1.00	7	72	20	2.55	5	0.5	0.68	40	0.77	280	6	0.06	24	560	30	4	5	52	.17	5	5	32	5	224
1639	82.30	83.82	0.1	104	490	0.25	1	1.06	0.50	8	92	16	2.52	5	0.5	0.79	40	0.80	280	5	0.08	24	510	22	2	6	55	.19	5	5	35	5	134
1641	83.82	85.34	0.1	112	390	0.25	2	0.86	1.00	8	78	14	2.38	5	0.5	0.67	50	0.71	250	21	0.09	25	510	14	2	5	55	.16	5	5	30	50	202
1642	85.34	86.87	0.1	42	410	0.50	1	1.11	0.25	6	102	13	2.33	5	0.5	0.68	40	0.73	200	6	0.08	22	500	8	1	5	69	.15	5	5	31	10	64
1643	86.87	88.39	0.1	62	420	0.50	1	1.25	0.50	6	93	10	2.47	5	0.5	0.67	40	0.83	220	6	0.04	23	540	12	2	5	69	.13	5	5	33	5	138
1644	88.39	89.92	0.1	52	380	0.50	2	1.09	0.50	6	117	15	2.35	5	0.5	0.65	40	0.82	200	6	0.06	23	530	10	1	5	66	.12	5	5	32	5	160
1645	89.92	91.44	0.1	72	340	0.50	4	1.50	0.50	6	84	10	2.30	5	0.5	0.56	40	0.70	275	4	0.03	22	490	14	2	4	75	.10	5	5	26	5	158
1646	91.44	92.96	0.4	222	210	0.50	2	0.97	1.00	4	78	11	1.85	5	0.5	0.45	40	0.35	230	6	0.02	19	500	44	6	3	40	.04	5	5	14	5	194
1647	92.96	94.49	0.1	90	370	0.50	1	0.67	0.50	5	108	12	2.27	5	0.5	0.63	40	0.65	210	9	0.06	22	450	20	2	4	42	.13	5	5	27	5	170
1648	94.49	96.01	0.1	64	440	0.25	1	0.85	0.50	6	136	14	2.39	5	0.5	0.80	40	0.76	200	6	0.12	24	520	14	1	5	64	.19	5	5	33	5	102
1649	96.01	97.54	0.1	56	490	0.50	1	1.14	0.25	6	147	12	2.52	5	0.5	0.95	40	0.82	205	8	0.21	23	490	16	1	5	95	.20	5	5	33	20	64
1650	97.54	99.06	0.1	188	440	0.25	1	0.92	0.25	7	109	15	2.29	5	0.5	0.71	40	0.73	210	7	0.10	23	510	22	2	4	61	.17	5	5	33	5	86
1651	99.06	00.58	0.1	78	380	0.50	4	1.05	1.00	7	120	21	2.21	5	0.5	0.66	40	0.66	295	6	0.08	26	510	14	1	5	56	.14	5	5	29	5	218
1652	00.58	02.11	0.1	72	400	0.50	1	1.08	0.50	7	79	16	2.18	5	0.5	0.66	40	0.75	275	5	0.04	24	490	12	1	5	47	.15	5	5	31	5	196
1653	02.11	03.63	0.1	72	430	1.00	1	1.86	0.25	7	97	16	2.49	5	0.5	0.74	40	0.91	300	6	0.03	25	540	14	1	6	70	.14	5	5	34	5	92
1654	03.63	05.16	0.1	90	320	0.50	1	1.51	0.25	5	64	7	2.10	5	0.5	0.59	40	0.74	205	5	0.02	21	490	14	1	4	54	.12	5	5	25	5	54
1655	05.16	06.68	0.1	908	320	0.50	2	1.15	1.00	6	89	11	2.28	5	0.5	0.56	40	0.70	210	4	0.04	23	510	10	2	4	55	.11	5	5	26	5	220
1656	06.68	08.20	0.1	146	420	0.50	2	0.83	1.00	9	110	12	2.61	5	0.5	0.73	40	0.83	305	6	0.07	28	550	14	1	6	53	.16	5	5	32	5	372
1657	08.20	09.73	0.1	118	370	0.50	4	1.13	0.50	7	89	14	2.41	5	0.5	0.66	40	0.73	255	4	0.06	26	540	16	2	4	59	.15	5	5	29	10	242
1658	09.73	11.25	0.4	586	320	0.50	20	0.97	5.00	15	67	44	3.02	5	0.5	0.53	60	0.60	975	7	0.04	43	520	68	18	6	52	.10	5	5	24	120	772
1659	11.25	12.78	0.1	104	440	0.25	2	0.81	0.50	7	70	14	2.50	5	0.5	0.76	40	0.80	245	5	0.06	25	510	16	1	4	44	.20	5	5	38	10	144
1661	12.78	14.30	0.1	88	430	0.25	6	0.95	0.50	7	74	10	2.58	5	0.5	0.78	40	0.85	270	4	0.09	24	480	16	2	4	59	.20	5	5	33	20	118
1662	14.30	15.82	0.1	254	290	0.50	8	1.08	4.00	9	91	18	2.45	5	0.5	0.58	50	0.55	580	6	0.07	32	520	18	4	4	59	.10	5	5	23	10	392
1663	15.82	17.35	0.1	020	330	0.50	6	1.00	2.00	7	88	17	2.56	5	0.5	0.58	50	0.64	255	6	0.06	24	470	26	4	5	62	.12	5	5	27	10	266
1664	17.35	18.87	0.1	095	310	0.50	4	1.02	2.00	7	70	17	2.69	5	0.5	0.61	40	0.61	270	6	0.08	26	500	20	4	4	65	.12	5	5	25	20	228
1665	18.87	20.40	0.1	434	150	0.50	8	1.15	3.50	7	84	36	2.53	5	0.5	0.37	40	0.32	355	7	0.03	29	470	38	16	3	55	.02	5	5	11	90	406
1666	20.40	21.92	0.1	260	240	0.50	2	1.25	1.00	6	118	15	2.19	5	0.5	0.54	40	0.49	220	5	0.08	20	460	22	4	4	95	.07	5	5	19	60	168
1667	21.92	23.44	0.1	262	330	0.50	6	1.44	0.50	6	102	12	2.52	5	0.5	0.82	40	0.56	265	5	0.14	22	450	20	2	4	98	.11	5	5	23	20	124
1668	23.44	24.97	0.1	120	170	0.50	4	2.05	0.25	5	157	11	1.98	5	0.5	0.46	40	0.58	205	5	0.06	19	450	18	2	3	181	.02	5	5	12	5	58
1669	24.97	26.49	0.1	140	320	0.50	12	1.37	0.25	6	75	11	2.36	5	0.5	0.54	40	0.67	235	3	0.05	21	460	18	2	4	85	.12	5	5	26	5	110

HOLE : **DG95-087R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1670	26.49	28.02	0.1	144	280	0.50	4	1.68	0.50	7	93	12	2.47	5	0.5	0.47	40	0.75	240	5	0.05	21	540	24	4	4	161	.08	5	5	23	20	112
1671	28.02	29.54	1.4	180	290	0.50	1	1.59	0.25	6	88	12	2.28	5	0.5	0.48	40	0.74	225	6	0.05	21	530	24	2	4	108	.10	5	5	24	20	118
1672	29.54	31.06	0.1	132	370	0.50	4	1.37	0.25	7	162	11	2.35	5	0.5	0.61	40	0.69	225	6	0.09	23	530	28	6	4	85	.11	5	5	27	10	126
1673	31.06	32.59	0.1	94	360	0.50	1	1.50	0.25	7	95	10	2.36	5	0.5	0.53	40	0.79	220	4	0.03	22	520	24	2	4	99	.12	5	5	29	10	76
1674	32.59	34.11	0.1	138	270	0.50	2	2.10	0.25	6	145	16	2.35	5	0.5	0.54	30	0.59	250	4	0.07	22	470	20	2	4	149	.06	5	5	19	5	74
1675	34.11	35.64	0.1	124	200	0.50	2	1.71	0.25	6	104	11	2.53	5	0.5	0.40	30	0.47	160	5	0.02	20	480	16	2	3	122	.04	5	5	16	5	38
1676	35.64	37.16	0.1	92	110	0.50	2	1.50	0.25	6	141	12	2.03	5	0.5	0.34	40	0.44	165	4	0.04	19	550	12	2	3	146	.01	5	5	7	5	30
1677	37.16	38.68	0.1	106	180	0.50	1	1.95	0.25	7	178	12	2.49	5	0.5	0.51	40	0.57	225	4	0.07	21	560	16	4	3	168	.01	5	5	12	5	46
1678	38.68	40.21	0.1	104	410	0.50	1	0.92	0.25	6	125	11	2.18	5	0.5	0.61	40	0.67	210	4	0.08	20	470	14	1	4	62	.13	5	5	27	10	84
1679	40.21	41.73	0.1	212	270	0.50	1	0.89	1.00	7	111	17	2.42	5	0.5	0.54	40	0.51	280	5	0.07	22	550	20	4	4	52	.09	5	5	20	20	182
1681	41.73	43.26	0.1	208	310	0.50	1	1.01	0.50	8	131	16	2.57	5	0.5	0.67	40	0.57	310	6	0.09	24	540	22	4	3	60	.11	5	5	23	10	132
1682	43.26	44.78	0.1	110	390	0.50	2	1.15	0.25	7	177	11	2.35	5	0.5	0.71	40	0.69	200	4	0.10	22	480	14	1	4	80	.13	5	5	27	5	64
1683	44.78	46.30	0.1	128	340	0.50	1	1.20	0.50	7	107	14	2.46	5	0.5	0.61	40	0.66	400	5	0.06	24	510	22	2	4	81	.12	5	5	24	70	112
1684	46.30	47.83	0.1	100	350	0.50	1	1.16	0.25	6	102	13	2.39	5	0.5	0.58	40	0.68	225	4	0.05	22	510	16	2	4	72	.13	5	5	27	10	98
1685	47.83	49.35	0.2	120	230	0.50	1	1.07	0.50	6	96	20	2.20	5	0.5	0.41	40	0.48	245	4	0.03	20	480	44	4	3	71	.05	5	5	16	5	112
1686	49.35	50.88	0.1	158	130	0.50	2	1.13	0.50	5	92	34	2.81	5	0.5	0.33	30	0.38	335	6	0.02	18	520	90	16	3	104	.01	5	5	10	5	172
1687	50.88	52.40	0.1	118	190	0.50	2	1.70	0.25	6	58	11	2.25	5	0.5	0.37	30	0.56	215	3	0.03	19	490	24	2	3	104	.08	5	5	18	5	60
1688	52.40	53.92	0.1	152	210	0.50	2	1.92	0.25	7	101	20	2.46	5	0.5	0.43	40	0.62	265	6	0.05	20	530	24	2	4	102	.07	5	5	21	10	66
1689	53.92	55.45	0.1	104	270	0.50	1	1.80	0.25	7	104	14	2.33	5	0.5	0.51	40	0.67	215	4	0.05	21	510	18	2	4	110	.10	5	5	23	5	46
1691	55.45	56.97	0.1	232	210	0.50	1	2.01	0.25	7	85	16	2.44	5	0.5	0.45	40	0.58	295	5	0.04	21	530	36	4	4	109	.07	5	5	18	5	126
1692	56.97	58.50	0.1	174	210	0.50	2	2.39	0.25	6	96	14	1.99	5	0.5	0.41	40	0.59	230	4	0.04	20	490	18	2	4	112	.07	5	5	20	20	64
1693	58.50	60.02	0.1	154	350	0.50	6	1.74	0.25	10	109	16	2.32	5	0.5	0.62	50	0.73	230	7	0.08	24	510	20	1	4	99	.14	5	5	29	60	62
1694	60.02	61.54	0.1	182	370	0.50	2	1.54	0.25	12	91	12	2.23	5	0.5	0.65	60	0.77	200	3	0.07	21	490	14	1	4	91	.16	5	5	30	100	44
1695	61.54	63.07	0.1	96	440	0.50	2	1.59	0.25	7	93	13	2.53	5	0.5	0.77	60	0.81	255	4	0.09	22	510	20	1	4	104	.18	5	5	29	5	64
52205	3.05	4.57	0.1	20	150	0.50	1	0.11	0.25	13	89	23	3.89	5	0.5	1.18	20	0.89	265	4	0.01	34	270	4	1	8	10	.16	5	5	55	5	88
52206	4.57	6.10	0.1	48	40	0.25	1	0.16	0.25	8	71	14	1.41	5	0.5	0.30	10	0.30	130	6	0.01	17	220	2	1	2	8	.04	5	5	21	20	30
52207	6.10	7.62	0.1	128	30	0.25	1	0.13	0.25	6	79	25	1.66	5	0.5	0.24	10	0.24	215	10	0.02	23	100	2	2	2	11	.02	5	5	16	130	48
52208	7.62	9.14	0.1	200	60	0.50	1	0.27	0.25	8	94	17	1.88	5	0.5	0.38	20	0.49	200	9	0.02	28	160	2	1	4	19	.06	5	5	35	160	48
52209	9.14	10.67	0.1	94	60	0.25	1	0.20	0.25	8	85	19	2.21	5	0.5	0.51	10	0.46	190	8	0.02	25	210	2	1	4	10	.08	5	5	32	10	64
52210	10.67	12.19	0.1	26	70	0.50	1	0.10	0.25	9	87	20	2.59	5	0.5	0.55	20	0.53	260	7	0.01	26	240	2	2	4	6	.07	5	5	31	5	164
52211	12.19	13.72	0.1	60	100	1.00	1	0.12	0.50	13	93	32	3.83	5	0.5	0.68	20	0.62	215	8	0.01	32	310	38	4	6	8	.08	5	5	41	5	214
52212	13.72	15.24	0.1	200	80	0.50	1	0.12	0.25	10	92	29	3.10	5	0.5	0.56	10	0.54	355	9	0.01	26	220	8	2	4	9	.07	5	5	33	5	70
52213	15.24	16.76	0.1	44	120	0.25	1	0.13	0.25	9	185	27	2.79	5	0.5	0.79	10	0.60	260	9	0.03	28	230	1	1	4	10	.11	5	5	40	5	72
52214	16.76	18.29	0.1	86	150	0.50	1	0.10	1.00	15	105	25	4.24	5	0.5	1.06	30	0.79	240	10	0.01	37	220	142	6	6	9	.13	5	5	47	5	390
52215	18.29	19.81	0.1	20	30	0.25	1	0.05	0.25	3	89	16	1.66	5	0.5	0.30	10	0.28	205	8	0.02	15	70	8	1	1	3	.05	5	5	19	5	46
52216	19.81	21.34	0.1	52	100	0.25	1	0.12	0.25	7	102	19	2.38	5	0.5	0.60	10	0.53	290	9	0.02	23	150	4	1	3	10	.10	5	5	31	5	72
52217	21.34	22.86	0.1	36	70	0.25	1	0.39	0.25	6	89	14	2.52	5	0.5	0.71	10	0.54	285	7	0.02	19	490	2	1	4	7	.11	5	5	37	5	54
52218	22.86	24.38	0.1	50	90	0.25	1	0.09	0.25	10	92	19	3.20	5	0.5	0.97	10	0.68	205	6	0.01	27	170	1	1	5	6	.13	5	5	49	5	62
52219	24.38	25.91	0.1	80	70	0.25	1	0.12	0.25	12	107	22	3.60	5	1.0	0.80	10	0.67	270	8	0.01	35	230	2	2	6	8	.11	5	5	49	5	82
52220	25.91	27.43	0.1	68	80	0.25	1	0.11	0.25	11	101	21	3.32	5	0.5	0.97	10	0.73	210	8	0.01	31	270	1	1	6	7	.14	5	5	50	5	88
52221	27.43	28.96	0.1	60	80	0.25	1	0.07	0.25	11	109	18	2.93	5	0.5	0.89	10	0.67	210	9	0.01	29	100	1	1	5	6	.13	5	5	48	5	94
52222	28.96	30.48	0.1	46	90	0.50	1	0.39	0.25	13	106	27	2.96	5	0.5	0.79	10	0.68	220	8	0.01	32	200	1	1	5	17	.12	5	5	51	5	60

HOLE : **DG95-087R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
52223	30.48	32.00	0.1	60	120	0.25	1	0.15	0.25	14	121	23	3.82	5	0.5	1.25	20	0.89	260	9	0.01	36	150	2	1	7	9	.20	5	5	58	5	84
52225	32.00	33.53	0.1	74	430	0.25	1	0.54	0.25	7	114	19	2.87	5	0.5	0.76	20	0.86	280	18	0.04	30	890	6	1	5	29	.17	5	5	38	5	104
52226	33.53	35.05	0.1	212	460	0.25	1	0.61	0.25	8	86	21	2.51	5	0.5	0.73	30	0.76	280	9	0.08	27	560	8	1	4	44	.19	5	5	33	5	98
52227	35.05	36.58	0.1	112	550	0.25	1	0.89	0.25	7	80	21	2.68	5	0.5	0.82	30	0.88	260	12	0.08	25	580	4	1	5	51	.22	5	5	38	20	56
52228	36.58	38.10	0.1	76	440	0.25	1	0.68	0.25	7	83	19	2.47	5	0.5	0.68	30	0.87	165	9	0.06	25	580	4	1	4	39	.16	5	5	35	10	42
52229	38.10	39.62	0.1	70	450	0.25	2	0.83	0.25	7	67	17	2.41	5	0.5	0.67	30	0.84	195	6	0.06	25	590	4	1	5	50	.17	5	5	34	30	46
52230	39.62	41.15	0.1	226	440	0.25	1	0.82	0.25	7	92	22	2.63	5	0.5	0.68	30	0.87	230	10	0.05	24	590	6	1	5	45	.16	5	5	34	10	68
52231	41.15	42.67	0.1	194	510	0.25	1	0.74	0.25	8	84	20	2.66	5	0.5	0.79	20	0.85	260	8	0.07	23	570	2	1	5	44	.20	5	5	35	10	64
52232	42.67	44.20	0.1	284	460	0.25	1	0.77	0.25	7	78	30	2.72	5	0.5	0.73	30	0.80	235	10	0.08	27	580	4	1	4	50	.19	5	5	33	120	94
52233	44.20	45.72	0.1	114	430	0.25	6	0.75	0.25	7	100	21	2.63	5	0.5	0.66	30	0.85	270	12	0.04	27	580	6	1	5	42	.17	5	5	34	20	94
52234	45.72	47.24	0.1	56	540	0.25	1	0.71	0.25	7	83	19	2.54	5	1.0	0.81	30	0.91	230	10	0.08	24	610	4	1	5	49	.22	5	5	39	20	74
52235	47.24	48.77	0.1	54	550	0.25	2	0.85	0.25	7	88	17	2.74	5	0.5	0.82	30	0.96	205	8	0.09	26	580	2	1	5	57	.22	5	5	41	30	38
52236	48.77	50.29	0.1	96	520	0.25	4	0.78	0.25	8	90	20	2.72	5	0.5	0.78	30	0.91	200	12	0.09	29	600	2	1	5	54	.22	5	5	39	50	34
52237	50.29	51.82	0.1	174	510	0.25	6	0.81	0.25	9	81	25	2.62	5	1.0	0.77	30	0.90	190	9	0.10	27	550	1	1	5	55	.21	5	5	38	10	26
52238	51.82	53.34	0.1	286	560	0.25	2	0.76	0.25	8	90	23	2.71	5	0.5	0.85	30	0.89	235	9	0.13	26	540	1	1	5	61	.22	5	5	37	10	34
52239	53.34	54.86	0.1	86	410	0.25	6	0.64	0.25	7	85	24	2.48	5	0.5	0.59	20	0.75	235	9	0.06	24	500	2	1	4	39	.15	5	5	30	5	80
52240	54.86	56.39	0.1	228	560	0.25	2	0.79	0.25	8	69	25	2.82	5	0.5	0.79	30	0.95	290	9	0.04	25	580	4	1	6	42	.20	5	5	39	5	74
52241	56.39	57.91	0.1	654	470	0.25	2	0.77	0.25	8	86	28	2.68	5	0.5	0.68	30	0.91	220	9	0.06	25	590	2	1	5	45	.18	5	5	36	200	66
52242	57.91	59.44	0.1	206	360	0.50	1	1.14	0.25	7	104	34	2.71	5	0.5	0.59	30	0.91	225	16	0.03	25	560	4	1	4	56	.12	5	5	32	10	48
52243	59.44	60.96	0.1	134	420	0.50	1	1.03	0.50	8	98	29	2.82	5	0.5	0.64	30	0.89	275	9	0.04	25	610	10	1	5	52	.14	5	5	33	5	124
52245	60.96	62.48	1.8	126	200	0.50	2	1.10	2.50	7	130	36	2.41	5	1.0	0.38	30	0.61	345	9	0.02	24	610	932	6	4	49	.03	5	5	18	5	606
52246	62.48	64.01	0.1	144	340	0.50	2	0.73	0.50	8	134	40	2.66	5	0.5	0.55	30	0.84	210	9	0.06	27	610	44	1	5	43	.12	5	5	30	5	218
52247	64.01	65.53	0.1	120	460	0.50	4	0.86	0.25	8	119	27	2.68	5	0.5	0.74	30	0.98	215	7	0.06	25	620	18	1	6	47	.18	5	5	36	5	126
52248	65.53	67.06	0.1	84	410	0.50	2	1.30	0.25	8	107	30	2.66	5	0.5	0.67	30	0.97	245	9	0.04	26	560	10	1	5	59	.15	5	5	34	5	56
52249	67.06	68.58	0.1	110	450	0.50	4	1.55	0.25	7	128	18	2.67	5	0.5	0.73	30	0.97	265	7	0.06	24	600	6	1	6	83	.15	5	5	33	5	46
52250	68.58	70.10	0.1	198	330	0.50	8	1.17	0.50	9	125	26	2.53	5	0.5	0.54	30	0.83	260	5	0.08	25	550	12	1	5	70	.12	5	5	29	5	150

[redacted] FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-096R**
SECTION : **59975**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,137.4**
DIP : **-55.0** EAST : **459,978.2**
METERS : **221.0** ELEV. : **1,132.6**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75455	0.00	1.52	0.1	132	420	0.25	20	0.24	0.25	9	135	32	2.55	5	0.5	0.54	20	0.71	185	11	0.05	22	530	4	1	4	46	.13	5	5	35	5	26
75456	1.52	3.05	0.1	190	460	0.25	36	0.27	0.25	9	103	34	2.34	5	0.5	0.58	20	0.76	180	6	0.04	19	580	4	1	5	82	.15	5	5	33	5	24
75457	3.05	4.57	0.1	224	440	0.50	44	0.53	0.25	10	153	50	2.61	5	0.5	0.66	30	0.83	165	6	0.04	24	620	4	2	6	240	.15	5	5	38	5	24
75458	4.57	6.10	0.1	244	430	0.50	30	0.57	0.25	11	112	53	2.55	10	0.5	0.62	30	0.82	160	6	0.02	22	550	2	1	6	238	.14	5	5	36	5	24
75459	6.10	7.62	0.1	296	410	0.50	32	0.47	0.25	13	119	55	2.64	5	0.5	0.63	30	0.79	160	9	0.02	24	560	4	1	6	177	.13	5	5	34	5	24
75460	7.62	9.14	0.1	206	490	0.50	42	0.47	0.25	12	117	44	2.64	5	0.5	0.74	30	0.84	190	9	0.04	23	620	4	1	6	191	.17	5	5	37	5	24
75461	9.14	10.67	0.1	162	550	0.25	30	0.47	0.25	18	120	39	2.58	5	1.0	0.79	30	0.89	180	8	0.05	24	620	4	2	6	217	.19	5	5	39	70	28
75462	10.67	12.19	0.1	132	500	0.50	18	0.53	0.25	13	136	39	2.68	5	0.5	0.77	30	0.86	165	11	0.07	23	630	2	1	6	149	.18	5	5	37	40	24
75463	12.19	13.72	0.1	268	420	0.50	56	0.61	0.25	35	143	57	2.53	5	0.5	0.63	30	0.80	150	10	0.04	26	580	4	1	6	229	.13	5	5	34	250	22
75464	13.72	15.24	0.1	434	450	0.50	38	0.44	0.25	31	131	51	2.40	5	0.5	0.64	30	0.76	140	8	0.03	22	560	4	2	6	519	.13	5	5	34	190	20
75465	15.24	16.76	0.1	306	440	0.50	56	0.33	0.25	13	144	49	2.39	5	0.5	0.64	30	0.79	160	6	0.04	23	570	4	2	6	170	.13	5	5	34	5	24
75466	16.76	18.29	0.1	416	340	0.50	336	0.38	0.25	11	69	53	2.07	5	0.5	0.51	20	0.69	120	4	0.02	16	500	6	2	4	106	.11	5	5	30	5	16
75467	18.29	19.81	0.1	370	390	0.50	92	0.67	0.25	14	91	48	2.30	5	0.5	0.59	20	0.75	130	4	0.02	20	580	6	2	5	123	.13	5	5	32	5	20
75468	19.81	21.34	0.1	556	300	0.50	60	0.47	0.25	17	58	75	2.08	5	0.5	0.46	30	0.72	105	4	0.01	18	550	2	1	5	144	.09	5	5	29	5	24
75469	21.34	22.86	0.1	442	320	0.50	66	0.47	0.50	16	157	89	2.06	5	0.5	0.53	20	0.73	100	4	0.04	17	520	2	1	5	299	.10	5	5	29	5	36
75470	22.86	24.38	0.1	432	410	0.50	72	0.73	0.25	15	145	81	2.43	5	0.5	0.65	30	0.83	120	6	0.05	21	600	4	1	6	247	.14	5	5	35	5	16
75471	24.38	25.91	0.1	250	410	0.50	50	0.46	0.25	13	172	75	2.25	5	1.0	0.67	30	0.80	110	5	0.09	19	540	2	1	6	220	.14	5	5	33	5	16
75472	25.91	27.43	0.1	492	310	0.25	90	0.42	0.25	19	65	69	2.21	5	0.5	0.51	20	0.75	95	7	0.03	19	560	2	1	5	121	.10	5	5	30	5	12
75473	27.43	28.96	0.1	328	480	0.50	24	0.75	0.25	12	205	72	2.44	5	0.5	0.73	30	0.83	150	5	0.10	20	570	2	1	6	395	.15	5	5	35	5	18
75475	28.96	30.48	0.1	210	480	0.25	20	0.72	0.25	10	100	48	2.53	5	0.5	0.74	30	0.81	145	6	0.07	22	570	1	1	6	195	.18	5	5	35	5	20
75476	30.48	32.00	0.1	140	450	0.50	24	0.62	0.25	10	108	44	2.51	5	0.5	0.72	30	0.84	155	7	0.09	22	590	2	1	6	145	.16	5	5	35	10	20
75477	32.00	33.53	0.1	96	430	0.50	16	0.76	0.25	8	184	40	2.40	5	0.5	0.72	30	0.78	135	6	0.11	23	580	2	1	6	136	.14	5	5	33	5	16
75478	33.53	35.05	0.1	160	400	0.50	58	0.47	0.25	9	110	62	2.50	5	0.5	0.63	30	0.80	125	8	0.04	24	590	4	1	6	153	.14	5	5	34	5	16
75479	35.05	36.58	0.1	218	430	0.50	38	0.49	0.25	10	186	56	2.27	5	0.5	0.70	30	0.78	115	7	0.12	22	540	2	1	6	153	.15	5	5	35	5	14
75480	36.58	38.10	0.1	220	380	0.25	60	0.51	0.25	11	64	40	2.20	5	0.5	0.58	20	0.76	120	5	0.03	21	560	2	2	5	266	.14	5	5	31	5	16
75481	38.10	39.62	0.1	346	410	0.50	90	0.58	0.25	13	214	61	2.42	10	0.5	0.75	40	0.80	125	6	0.12	24	570	6	2	7	147	.13	5	5	34	5	16
75482	39.62	41.15	0.1	254	300	0.50	98	0.99	0.25	10	103	56	2.22	10	0.5	0.53	30	0.69	125	8	0.06	21	510	6	2	5	76	.10	5	5	29	5	16
75483	41.15	42.67	0.1	240	320	1.00	30	1.37	0.25	9	124	54	2.68	5	0.5	0.57	30	0.89	185	4	0.07	23	660	4	2	6	72	.10	5	5	36	5	26
75484	42.67	44.20	0.2	274	290	0.50	410	1.05	0.25	10	72	46	2.40	5	0.5	0.50	30	0.77	135	7	0.04	22	600	6	1	5	64	.10	5	5	31	5	18
75485	44.20	45.72	0.1	186	450	0.50	30	0.94	0.25	8	173	58	2.51	5	0.5	0.72	30	0.84	155	7	0.13	22	550	2	1	6	98	.13	5	5	35	5	18
75486	45.72	47.24	0.1	194	450	0.50	126	0.84	0.25	8	108	44	2.46	5	0.5	0.66	30	0.83	155	6	0.07	21	580	4	2	6	79	.15	5	5	34	5	20
75487	47.24	48.77	0.1	124	460	0.25	34	0.74	0.25	8	99	39	2.48	5	0.5	0.72	30	0.80	165	7	0.08	22	530	4	1	5	82	.17	5	5	34	5	22
75488	48.77	50.29	0.1	126	450	0.25	656	0.81	0.25	8	121	35	2.77	5	0.5	0.69	30	0.77	230	16	0.06	27	540	6	1	5	135	.17	5	5	33	5	20
75489	50.29	51.82	0.1	148	440	0.50	42	0.91	0.25	8	62	32	2.61	5	0.5	0.74	30	0.83	230	6	0.07	24	600	4	1	6	80	.16	5	5	34	5	24
75490	51.82	53.34	0.2	144	380	0.25	72	0.97	0.25	8	77	27	2.44	5	0.5	0.61	20	0.72	165	7	0.06	25	560	2	1	4	85	.14	5	5	28	5	22
75491	53.34	54.86	0.1	192	380	0.50	166	1.03	0.25	9	64	26	2.24	5	0.5	0.61	20	0.73	180	5	0.05	23	530	4	2	4	87	.14	5	5	30	5	26
75492	54.86	56.39	0.1	188	380	0.25	112	0.83	0.25	9	77	28	2.27	5	0.5	0.57	20	0.70	160	7	0.04	22	500	4	1	4	117	.12	5	5	29	5	24

HOLE : **DG95-096R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75493	56.39	57.91	0.1	108	410	0.25	38	1.41	0.25	8	95	37	2.64	5	0.5	0.67	30	0.80	195	9	0.04	25	540	4	1	5	162	.15	5	5	31	5	28
75495	57.91	59.44	12.8	64	550	0.25	62	0.76	0.25	1	17	33	2.87	5	9.0	0.17	5	0.10	75	1	0.12	3	180	120	38	.5	136	.01	5	5	35	5	4
75496	59.44	60.96	0.1	146	430	0.25	24	0.93	0.25	8	70	37	2.60	5	0.5	0.72	30	0.81	175	7	0.06	23	580	2	1	5	157	.16	5	5	32	5	22
75497	60.96	62.48	0.1	118	470	0.25	32	0.98	0.25	9	88	33	2.51	5	0.5	0.77	30	0.87	165	5	0.08	23	580	2	1	6	121	.17	5	5	35	5	22
75498	62.48	64.01	0.1	102	540	0.50	14	1.02	0.25	9	157	37	2.65	5	0.5	0.85	30	0.92	195	6	0.13	24	580	2	1	6	136	.19	5	5	39	5	26
75499	64.01	65.53	0.1	78	510	0.25	28	0.97	0.25	7	68	30	2.78	5	0.5	0.90	30	0.92	195	5	0.08	23	600	2	1	6	116	.22	5	5	39	5	30
75500	65.53	67.06	0.1	90	500	0.50	12	0.80	0.25	7	123	29	2.56	5	0.5	0.88	30	0.82	170	4	0.14	21	550	4	1	6	148	.20	5	5	36	5	24
75501	67.06	68.58	0.1	106	440	0.25	38	0.72	0.25	8	102	37	2.67	5	0.5	0.72	30	0.82	180	10	0.07	25	540	4	1	6	112	.17	5	5	34	5	22
75502	68.58	70.10	0.1	188	450	0.25	40	0.80	0.25	10	162	52	2.80	5	0.5	0.84	30	0.85	215	9	0.13	26	560	2	1	6	78	.18	5	5	36	5	22
75503	70.10	71.63	0.1	132	370	0.25	58	0.81	0.25	8	61	48	2.25	5	0.5	0.62	30	0.69	145	5	0.07	19	500	2	1	4	57	.14	5	5	28	10	16
75504	71.63	73.15	0.1	182	400	0.50	196	1.07	0.25	8	154	83	3.13	5	0.5	0.78	30	0.67	155	11	0.14	29	560	18	1	4	82	.15	5	5	28	10	20
75505	73.15	74.68	0.1	174	410	0.25	62	0.93	0.25	9	62	41	2.37	5	0.5	0.66	30	0.72	210	6	0.09	24	530	4	1	4	64	.17	5	5	30	80	18
75506	74.68	76.20	0.1	122	490	0.25	42	0.66	0.25	8	98	44	2.72	5	0.5	0.79	30	0.85	175	8	0.08	23	560	4	1	6	172	.18	5	5	36	5	22
75507	76.20	77.72	0.1	240	400	0.50	66	0.57	0.25	10	93	40	2.48	5	1.0	0.66	30	0.79	150	5	0.07	23	580	4	1	5	91	.14	5	5	30	5	22
75508	77.72	79.25	0.2	136	500	0.50	30	0.50	0.25	9	166	41	2.60	5	0.5	0.86	30	0.82	195	7	0.12	22	540	4	1	6	212	.18	5	5	35	5	34
75509	79.25	80.77	0.1	128	370	0.50	26	0.77	0.25	8	53	34	2.16	5	0.5	0.59	20	0.73	175	4	0.03	19	490	4	1	4	59	.12	5	5	29	10	34
75510	80.77	82.30	0.1	230	400	0.50	22	0.57	0.25	8	176	57	2.52	5	0.5	0.70	20	0.71	175	9	0.11	23	510	4	1	4	77	.14	5	5	29	5	18
75511	82.30	83.82	0.1	160	460	0.25	32	0.74	0.25	9	87	57	2.68	5	1.0	0.72	30	0.84	170	10	0.07	24	550	2	1	5	69	.18	5	5	36	20	18
75512	83.82	85.34	0.1	180	400	0.50	68	0.78	0.25	8	166	49	2.45	5	0.5	0.67	30	0.73	405	8	0.09	23	530	4	2	4	85	.14	5	5	29	5	18
75513	85.34	86.87	0.1	204	350	0.50	52	0.94	0.25	9	78	46	2.42	5	1.0	0.58	30	0.80	230	5	0.04	22	610	4	1	4	76	.12	5	5	31	5	18
75515	86.87	88.39	0.1	46	230	0.25	16	1.72	0.25	10	80	34	3.17	5	0.5	0.30	10	1.02	465	8	0.12	25	900	12	1	4	95	.14	5	5	65	5	60
75516	88.39	89.92	0.1	226	330	0.50	74	1.42	0.25	9	158	44	2.41	5	0.5	0.65	30	0.75	160	9	0.07	23	550	6	1	4	91	.10	5	5	27	5	18
75517	89.92	91.44	0.1	68	400	0.50	34	1.22	0.25	7	84	29	2.49	5	0.5	0.68	30	0.82	185	5	0.07	21	550	2	1	5	78	.15	5	5	35	5	24
75518	91.44	92.96	0.1	122	430	0.50	22	1.37	0.25	9	142	36	2.69	5	0.5	0.77	30	0.86	225	7	0.09	22	580	4	1	6	89	.15	5	5	35	5	32
75519	92.96	94.49	0.1	344	280	0.50	46	1.70	0.25	9	69	48	2.30	5	1.0	0.52	30	0.67	175	6	0.03	21	550	6	1	4	84	.09	5	5	26	5	28
75520	94.49	96.01	0.1	220	360	0.50	54	1.10	0.25	10	141	68	2.44	5	0.5	0.66	30	0.83	165	7	0.08	21	570	2	1	5	71	.11	5	5	33	5	22
75521	96.01	97.54	0.1	132	420	0.25	32	0.91	0.25	8	100	37	2.48	5	0.5	0.71	30	0.79	185	5	0.08	21	540	4	1	5	66	.15	5	5	33	5	24
75522	97.54	99.06	0.1	524	460	0.50	18	0.93	0.25	9	133	52	2.58	5	1.0	0.76	30	0.84	190	5	0.11	22	550	4	1	6	76	.16	5	5	36	5	28
75523	99.06	00.58	0.1	266	400	0.50	14	0.95	0.25	12	96	63	2.65	5	0.5	0.60	30	0.82	180	8	0.07	25	590	2	1	5	66	.14	5	5	34	10	26
75524	00.58	02.11	0.1	246	400	0.50	12	1.45	0.25	9	50	57	2.40	5	0.5	0.61	30	0.89	195	4	0.03	19	550	4	1	5	66	.11	5	5	33	5	28
75525	02.11	03.63	0.1	258	460	0.50	28	1.08	0.25	11	118	54	2.52	5	0.5	0.71	30	0.84	190	7	0.13	22	550	4	1	5	74	.17	5	5	36	20	28
75526	03.63	05.16	0.1	234	360	0.25	24	0.92	0.25	13	90	71	2.46	5	0.5	0.55	20	0.71	150	6	0.07	19	510	4	1	4	55	.14	5	5	29	10	20
75527	05.16	06.68	0.1	278	80	0.50	44	1.95	0.25	13	148	72	2.18	5	0.5	0.30	20	0.29	200	10	0.03	20	510	10	4	3	65	.01	5	5	8	5	20
75528	06.68	08.20	0.1	162	220	0.50	58	1.40	0.25	10	94	55	2.50	5	0.5	0.40	20	0.53	215	10	0.03	22	500	6	2	4	59	.07	5	5	21	5	28
75529	08.20	09.73	0.1	230	330	0.50	18	0.93	0.25	12	79	76	2.54	5	0.5	0.54	30	0.71	175	10	0.05	20	550	2	1	5	53	.11	5	5	29	5	24
75530	09.73	11.25	1.8	728	140	0.50	56	0.49	1.00	15	84	86	2.48	5	0.5	0.31	20	0.37	160	14	0.02	23	480	262	44	2	58	.03	5	5	14	30	242
75531	11.25	12.78	0.8	880	160	0.50	50	0.41	1.00	22	72	108	2.81	5	0.5	0.31	20	0.45	205	12	0.02	23	540	110	28	3	38	.03	5	5	17	10	222
75532	12.78	14.30	1.0	560	120	1.00	22	0.93	1.50	13	66	90	2.72	5	0.5	0.28	20	0.49	300	8	0.01	22	520	110	40	3	51	.01	5	5	14	5	550
75533	14.30	15.82	1.2	770	230	0.50	14	0.85	4.50	10	66	60	3.79	5	0.5	0.43	20	0.46	560	17	0.03	22	560	868	270	4	112	.06	5	5	18	5	724
75535	15.82	17.35	0.1	326	230	0.50	24	0.71	0.50	8	94	42	2.12	5	0.5	0.40	20	0.48	215	6	0.03	18	450	28	12	3	41	.08	5	5	20	5	228
75536	17.35	18.87	0.1	248	330	0.25	28	0.66	0.25	10	91	46	1.99	5	0.5	0.49	30	0.66	140	4	0.04	18	470	6	1	4	44	.12	5	5	28	5	26
75537	18.87	20.40	0.1	342	280	0.25	38	1.24	0.25	9	69	44	1.97	5	0.5	0.44	20	0.59	160	4	0.03	17	490	4	1	3	57	.09	5	5	25	5	24

HOLE : **DG95-096R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75538	20.40	21.92	0.1	288	340	0.25	154	0.86	0.25	9	82	39	2.05	5	0.5	0.50	20	0.57	160	7	0.04	19	470	6	1	3	47	.11	5	5	26	5	28
75539	21.92	23.44	0.1	330	480	0.25	60	1.20	0.25	12	93	47	2.49	5	0.5	0.70	30	0.85	205	6	0.06	22	520	6	1	5	66	.16	5	5	37	5	36
75540	23.44	24.97	0.2	356	360	0.25	36	0.93	0.25	15	84	53	2.34	5	0.5	0.57	20	0.67	175	8	0.07	20	460	6	2	4	59	.13	5	5	28	20	34
75541	24.97	26.49	0.2	170	450	0.25	16	0.92	0.25	11	100	38	2.27	5	0.5	0.64	30	0.77	185	5	0.08	21	470	6	1	4	61	.15	5	5	33	10	36
75542	26.49	28.02	0.1	106	540	0.25	14	0.96	0.25	10	124	28	2.45	5	1.0	0.78	30	0.85	235	6	0.13	22	520	4	1	5	73	.19	5	5	37	10	50
75543	28.02	29.54	0.1	192	440	0.25	24	0.83	0.25	11	71	38	2.31	5	0.5	0.66	30	0.76	190	6	0.10	21	500	8	1	4	64	.17	5	5	33	30	46
75544	29.54	31.06	0.1	258	450	0.25	10	0.96	0.25	9	75	25	2.28	5	0.5	0.66	30	0.80	215	4	0.09	20	500	6	1	4	66	.17	5	5	34	5	44
75545	31.06	32.59	0.1	262	360	0.25	30	0.99	0.25	11	79	47	2.39	5	0.5	0.61	20	0.91	195	9	0.06	21	510	6	1	4	58	.14	5	5	36	10	32
75546	32.59	34.11	0.1	110	380	0.50	12	1.05	0.25	7	76	25	2.19	5	0.5	0.56	30	0.81	200	6	0.05	19	480	4	2	4	64	.14	5	5	33	5	34
75547	34.11	35.64	0.1	166	310	0.25	26	0.81	0.25	8	74	35	1.92	5	0.5	0.46	20	0.65	160	4	0.04	17	430	6	1	4	54	.11	5	5	27	20	32
75548	35.64	37.16	0.1	116	380	0.25	16	1.15	0.25	7	78	32	2.12	5	0.5	0.55	20	0.70	190	7	0.04	20	470	4	1	4	71	.13	5	5	29	10	32
75549	37.16	38.68	0.1	212	300	0.50	36	1.51	0.25	7	90	46	2.14	5	1.0	0.46	20	0.64	195	8	0.02	19	530	6	1	4	98	.09	5	5	26	5	32
75550	38.68	40.21	0.1	254	280	0.50	46	0.97	0.25	8	86	42	2.22	5	0.5	0.48	20	0.66	155	6	0.03	19	500	6	1	4	70	.09	5	5	26	5	56
75551	40.21	41.73	0.1	166	380	0.25	34	0.92	0.25	8	82	38	2.10	5	0.5	0.57	30	0.74	170	6	0.04	19	510	2	1	4	61	.13	5	5	32	5	36
75552	41.73	43.26	0.1	162	330	0.25	196	1.02	0.25	7	64	28	1.97	5	0.5	0.52	20	0.69	175	6	0.03	20	470	6	1	4	59	.12	5	5	28	5	48
75553	43.26	44.78	0.1	146	200	0.50	30	1.79	0.25	8	97	36	2.12	5	0.5	0.38	20	0.58	195	7	0.02	19	520	6	2	4	99	.04	5	5	21	5	24
75555	44.78	46.30	0.1	172	260	0.50	22	1.28	0.25	8	95	91	2.10	5	0.5	0.45	20	0.60	170	7	0.05	17	470	4	1	4	82	.08	5	5	23	5	22
75556	46.30	47.83	0.1	168	430	0.25	26	0.95	0.25	8	102	39	2.19	5	0.5	0.62	20	0.77	190	5	0.06	19	460	6	1	4	67	.14	5	5	33	5	30
75557	47.83	49.35	0.1	150	450	0.50	18	1.01	0.25	8	90	42	2.38	10	0.5	0.66	30	0.82	195	5	0.06	19	470	6	1	4	68	.16	5	5	34	5	24
75558	49.35	50.88	0.1	102	520	0.25	10	0.78	0.25	8	76	32	2.46	5	0.5	0.76	30	0.84	195	6	0.07	21	460	2	1	5	52	.19	5	5	37	5	32
75559	50.88	52.40	0.1	102	540	0.25	14	0.82	0.25	8	72	37	2.42	5	0.5	0.75	30	0.83	210	5	0.07	20	460	4	1	5	64	.20	5	5	37	5	40
75560	52.40	53.92	0.1	344	470	0.25	20	0.73	0.25	10	69	46	2.36	5	0.5	0.68	20	0.78	225	5	0.07	20	430	6	1	4	69	.18	5	5	33	5	40
75561	53.92	55.45	0.1	190	470	0.25	2	0.84	0.25	8	72	50	2.50	5	0.5	0.71	30	0.76	235	7	0.06	21	480	4	1	4	66	.18	5	5	33	5	42
75562	55.45	56.97	0.1	122	440	0.25	32	0.84	0.25	9	66	40	2.29	5	0.5	0.66	30	0.75	230	6	0.06	20	450	8	1	4	74	.16	5	5	32	5	44
75563	56.97	58.50	0.1	88	470	0.25	102	0.79	0.25	11	65	50	2.51	5	0.5	0.69	30	0.80	160	7	0.07	20	440	2	1	4	52	.18	5	5	35	10	22
75564	58.50	60.02	0.1	180	420	0.25	44	0.94	0.25	11	62	53	2.36	5	0.5	0.64	20	0.83	180	40	0.04	20	480	6	1	4	66	.15	5	5	34	80	36
75565	60.02	61.54	0.1	208	480	0.25	26	1.19	0.25	12	79	68	2.92	5	0.5	0.77	30	0.90	235	32	0.07	23	530	4	1	6	80	.18	5	5	37	140	38
75566	61.54	63.07	0.1	340	570	0.25	12	0.78	0.25	11	66	47	2.85	5	0.5	0.84	30	0.93	215	7	0.08	24	540	4	1	6	58	.21	5	5	40	10	36
75567	63.07	64.59	0.1	290	480	0.25	24	0.94	0.25	9	85	53	2.82	5	0.5	0.75	30	0.86	220	7	0.08	24	560	4	1	5	67	.20	5	5	35	5	34
75568	64.59	66.12	0.1	124	420	0.50	24	0.91	0.25	8	68	36	2.46	5	1.0	0.68	20	0.75	245	23	0.04	19	470	8	1	4	71	.17	5	5	30	5	56
75569	66.12	67.64	0.1	228	380	0.50	28	0.99	0.25	11	67	64	2.42	5	0.5	0.61	30	0.80	165	13	0.04	19	530	6	1	4	73	.13	5	5	31	5	34
75570	67.64	69.16	0.1	156	350	1.00	20	2.49	0.25	11	105	39	3.22	5	0.5	0.63	20	1.21	370	6	0.03	22	580	6	1	7	180	.12	5	5	45	5	44
75571	69.16	70.69	0.1	308	410	0.50	28	1.29	0.25	16	91	62	2.80	5	1.0	0.67	20	1.12	225	9	0.04	23	510	4	1	6	84	.15	5	5	41	5	26
75572	70.69	72.21	0.1	126	400	0.50	16	1.19	0.25	9	63	54	2.46	5	0.5	0.67	20	0.83	180	6	0.04	19	500	6	1	4	84	.15	5	5	31	5	24
75573	72.21	73.74	0.1	220	380	0.50	30	1.54	0.25	10	89	60	2.77	5	0.5	0.66	20	1.05	300	12	0.03	23	550	6	2	6	118	.14	5	5	39	5	42
75575	73.74	75.26	1.8	304	280	0.50	42	1.62	1.50	10	67	59	2.38	5	0.5	0.51	20	0.66	330	6	0.02	17	490	176	6	4	105	.09	5	5	24	5	272
75576	75.26	76.78	0.1	344	320	0.50	18	1.48	0.25	9	63	52	2.48	5	0.5	0.51	20	0.76	260	6	0.03	20	520	16	2	4	107	.10	5	5	27	5	54
75577	76.78	77.55	0.1	216	390	0.50	18	1.32	0.25	11	95	59	2.48	5	0.5	0.60	30	0.87	200	6	0.05	21	530	6	1	4	87	.13	5	5	32	5	26
75579	80.75	81.36	0.1	464	340	0.50	20	1.41	0.25	10	75	65	2.53	5	0.5	0.49	20	0.86	245	7	0.04	22	500	10	2	5	114	.12	5	5	32	5	48
75580	81.36	82.88	0.1	208	390	0.50	24	1.51	0.25	9	91	41	2.48	5	1.0	0.60	20	0.79	250	7	0.07	23	490	8	1	4	124	.16	5	5	30	5	40
75581	82.88	84.40	0.1	158	390	0.50	6	1.24	0.25	9	74	48	2.48	5	0.5	0.57	30	0.80	210	9	0.04	21	480	6	1	4	92	.15	5	5	32	5	32
75582	84.40	85.93	0.2	170	390	0.50	26	1.31	0.25	11	75	61	2.67	5	0.5	0.60	30	0.81	220	8	0.06	23	490	8	1	4	84	.17	5	5	32	5	44

HOLE : **DG95-096R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75583	85.93	87.45	0.1	206	410	0.50	14	1.23	0.25	10	87	63	2.62	5	0.5	0.59	30	0.86	205	9	0.05	22	520	4	1	5	83	.15	5	5	35	5	30
75584	87.45	88.98	0.1	160	280	0.50	38	1.60	0.25	9	84	66	2.54	5	0.5	0.47	20	0.73	195	11	0.03	23	510	4	1	4	110	.10	5	5	28	5	28
75585	88.98	90.50	0.1	294	260	0.50	10	1.73	0.25	8	72	63	2.25	5	0.5	0.41	20	0.69	185	6	0.02	18	490	2	1	4	125	.08	5	5	26	5	24
75586	90.50	92.02	0.1	90	190	0.50	12	2.25	0.25	7	66	58	2.18	5	0.5	0.33	20	0.63	205	8	0.02	19	490	8	1	3	164	.06	5	5	22	5	26
75587	92.02	93.55	0.1	116	380	0.50	8	1.28	0.25	9	80	48	2.46	5	0.5	0.59	20	0.79	225	8	0.05	21	500	6	1	4	108	.14	5	5	31	5	40
75588	93.55	95.07	0.1	96	420	0.50	8	1.21	0.25	9	69	56	2.51	5	0.5	0.65	20	0.82	185	7	0.06	20	530	4	1	4	98	.15	5	5	33	5	24
75589	95.07	96.60	0.1	96	400	0.50	14	1.42	0.25	8	68	35	2.45	5	0.5	0.62	20	0.76	215	6	0.05	21	520	16	1	4	101	.14	5	5	30	5	28
75590	96.60	98.12	0.1	106	300	0.50	16	1.57	0.25	10	61	66	2.52	5	0.5	0.51	20	0.71	165	12	0.04	21	520	4	1	4	115	.10	5	5	26	5	20
75591	98.12	99.64	0.1	94	420	0.50	14	1.23	0.25	10	84	69	2.60	5	0.5	0.66	20	0.81	175	6	0.07	22	530	6	1	4	91	.15	5	5	33	5	24
75592	99.64	01.17	0.1	412	390	0.50	8	1.53	0.25	8	61	55	2.59	5	0.5	0.61	20	0.81	215	6	0.04	20	520	4	1	4	100	.14	5	5	32	5	24
75593	01.17	02.69	0.1	430	380	0.50	14	1.48	0.25	9	99	49	2.61	5	0.5	0.58	20	0.85	230	6	0.05	20	510	6	1	4	109	.12	5	5	32	5	28
75595	02.69	04.22	0.1	88	400	0.50	4	1.38	0.25	8	76	39	2.34	5	0.5	0.56	20	0.81	205	6	0.03	20	520	4	1	4	97	.13	5	5	31	5	22
75596	04.22	05.74	0.1	112	340	0.50	26	1.92	0.25	9	60	63	2.51	5	0.5	0.53	20	0.80	205	4	0.03	21	560	14	2	4	135	.10	5	5	28	5	24
75597	05.74	07.26	0.1	80	310	0.50	8	1.21	0.25	7	68	42	2.33	5	0.5	0.47	20	0.73	180	8	0.04	20	500	4	1	4	78	.10	5	5	26	5	18
75598	07.26	08.79	1.4	294	170	0.50	22	1.98	0.50	12	97	89	2.24	5	1.0	0.38	20	0.52	420	8	0.02	18	470	60	6	3	115	.03	5	5	17	5	182
75599	08.79	10.31	0.1	154	330	0.50	14	1.32	0.25	9	60	59	2.36	5	0.5	0.48	20	0.75	205	5	0.02	18	510	6	1	4	87	.11	5	5	28	5	30
75600	10.31	11.84	0.1	140	360	0.50	24	1.34	0.25	12	103	80	2.73	5	0.5	0.56	20	0.75	205	8	0.06	23	500	6	1	4	96	.11	5	5	28	5	22
75601	11.84	13.36	0.1	136	270	0.50	8	1.45	0.25	9	61	59	2.43	5	0.5	0.42	20	0.68	140	7	0.03	20	510	4	2	4	95	.08	5	5	24	5	18
75602	13.36	14.88	0.1	76	340	0.50	6	1.38	0.25	7	72	58	2.33	5	0.5	0.50	20	0.77	170	6	0.03	19	510	4	1	4	92	.11	5	5	29	5	20
75603	14.88	16.41	0.1	110	300	0.50	16	1.47	0.25	9	68	69	2.43	5	0.5	0.48	20	0.70	155	7	0.03	20	480	6	1	4	99	.10	5	5	26	5	18
75604	16.41	17.93	0.1	116	300	0.50	12	1.72	0.25	10	89	66	2.44	5	1.0	0.47	20	0.70	160	6	0.04	19	480	4	1	4	114	.09	5	5	27	5	18
75605	17.93	19.46	0.1	122	330	0.50	6	1.74	0.25	8	64	44	2.31	5	0.5	0.46	20	0.71	180	6	0.02	19	460	4	1	4	122	.10	5	5	26	5	24
75606	19.46	20.98	0.1	118	290	0.50	24	1.45	0.25	8	108	54	2.28	5	0.5	0.44	20	0.72	165	7	0.03	18	460	6	2	4	99	.08	5	5	27	5	20

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-097R**
SECTION : **59975**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,273.2**
DIP : **-56.0** EAST : **459,982.0**
METERS : **225.6** ELEV. : **1,149.0**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75608	1.52	3.05	0.1	212	510	0.25	6	0.65	0.25	9	95	60	2.58	10	0.5	0.72	40	0.79	235	7	0.10	23	560	12	2	6	53	.19	5	5	34	10	38
75609	3.05	4.57	0.1	652	490	0.25	6	0.62	0.25	10	86	44	2.62	10	0.5	0.72	40	0.79	195	6	0.10	22	460	4	2	6	52	.17	5	5	33	10	32
75610	4.57	6.10	0.1	146	560	0.25	2	0.78	0.25	9	87	35	2.67	10	0.5	0.83	50	0.88	190	5	0.12	22	480	4	2	7	60	.21	5	5	37	5	30
75611	6.10	7.62	0.1	168	500	0.25	10	0.75	0.25	10	98	44	2.63	10	0.5	0.74	50	0.83	195	7	0.11	21	550	6	2	6	54	.20	5	5	35	20	30
75612	7.62	9.14	0.1	216	560	0.25	8	0.75	0.25	10	90	36	2.70	10	0.5	0.82	50	0.87	205	7	0.11	22	550	6	2	7	56	.22	5	5	37	10	30
75613	9.14	10.67	0.1	400	440	0.25	16	0.75	0.25	12	84	62	2.69	10	0.5	0.65	40	0.84	180	8	0.07	21	570	4	2	6	43	.18	5	5	34	30	26
75614	10.67	12.19	0.2	596	400	0.50	6	1.23	0.25	12	81	47	2.53	10	0.5	0.62	40	0.74	245	7	0.06	21	580	14	4	6	54	.14	5	5	29	10	42
75615	12.19	13.72	0.1	320	450	0.25	6	0.72	0.25	13	82	50	2.65	10	0.5	0.71	40	0.84	180	9	0.08	22	530	4	2	6	45	.18	5	5	34	5	28
75616	13.72	15.24	0.1	446	510	0.25	12	0.63	0.25	15	75	50	2.68	10	0.5	0.75	40	0.85	170	7	0.09	23	500	4	4	7	48	.20	5	5	36	20	28
75617	15.24	16.76	0.1	422	480	0.25	8	0.72	0.25	12	81	49	2.58	10	0.5	0.74	40	0.84	165	8	0.10	21	500	2	4	6	51	.20	5	5	35	10	26
75618	16.76	18.29	0.1	222	510	0.25	8	0.71	0.25	10	82	42	2.59	10	0.5	0.75	40	0.84	170	6	0.09	21	510	2	2	7	47	.20	5	5	35	5	28
75619	18.29	19.81	0.1	238	510	0.25	4	0.76	0.25	9	71	36	2.49	10	0.5	0.75	40	0.81	200	4	0.09	20	490	4	2	6	61	.20	5	5	34	5	36
75620	19.81	21.34	0.1	300	480	0.25	4	0.62	0.25	8	76	30	2.46	5	0.5	0.70	40	0.77	205	7	0.08	20	510	4	4	6	42	.20	5	5	32	10	36
75621	21.34	22.86	0.1	430	490	0.25	12	0.76	0.25	9	66	34	2.54	5	0.5	0.71	40	0.82	195	4	0.08	20	550	2	2	6	46	.19	5	5	33	5	38
75622	22.86	24.38	0.1	708	400	0.25	6	0.59	0.25	9	78	40	2.32	5	0.5	0.58	40	0.70	150	6	0.08	19	440	4	2	6	41	.16	5	5	29	20	28
75623	24.38	25.91	0.1	286	330	0.25	12	0.74	0.25	8	69	48	2.20	5	0.5	0.49	40	0.65	150	6	0.06	18	450	2	2	5	39	.14	5	5	26	20	26
75624	25.91	27.43	0.1	150	490	0.25	12	0.63	0.25	11	83	47	2.64	10	0.5	0.72	40	0.84	170	6	0.06	22	530	2	2	6	40	.17	5	5	34	10	28
75625	27.43	28.96	0.1	260	440	0.50	10	0.92	0.25	9	76	43	2.62	10	0.5	0.62	50	0.83	210	5	0.04	21	580	6	4	6	42	.13	5	5	33	5	40
75627	28.96	30.48	9.8	56	610	0.25	64	0.78	0.25	1	15	27	2.64	5	2.0	0.16	5	0.10	60	2	0.09	2	170	118	42	1	121	.01	5	5	32	5	14
75628	30.48	32.00	0.1	222	380	0.50	18	1.40	0.50	11	78	37	2.53	10	0.5	0.53	40	0.82	215	4	0.03	22	580	14	4	6	55	.12	5	5	31	5	44
75629	32.00	33.53	0.1	236	330	0.50	30	1.38	0.25	10	68	44	2.36	10	0.5	0.47	40	0.76	190	4	0.02	18	580	8	4	6	52	.10	5	5	29	5	54
75630	33.53	35.05	0.1	168	410	0.25	4	1.37	0.25	10	77	31	2.59	10	0.5	0.57	40	0.84	210	4	0.04	21	560	8	4	7	53	.14	5	5	34	5	48
75631	35.05	36.58	0.1	188	470	0.25	12	1.12	0.25	11	74	30	2.59	10	0.5	0.67	40	0.83	195	4	0.06	22	550	4	2	7	53	.17	5	5	34	5	40
75632	36.58	38.10	0.1	170	500	0.25	14	1.01	0.25	10	94	34	2.67	10	0.5	0.71	50	0.85	210	6	0.07	23	540	8	2	7	50	.18	5	5	34	5	38
75633	38.10	39.62	0.1	162	420	0.25	6	1.07	0.25	9	70	37	2.54	10	0.5	0.59	40	0.83	195	5	0.06	23	550	2	2	7	48	.16	5	5	33	5	40
75634	39.62	41.15	0.4	208	400	0.25	22	1.06	0.25	10	83	37	2.50	10	0.5	0.57	40	0.82	200	7	0.05	22	560	4	2	6	43	.14	5	5	32	5	40
75635	41.15	42.67	0.1	178	470	0.25	24	1.15	0.25	10	73	33	2.56	10	0.5	0.68	40	0.85	215	4	0.06	23	550	6	1	7	49	.16	5	5	36	10	38
75636	42.67	44.20	0.1	164	400	0.25	12	1.45	0.25	10	87	33	2.60	10	0.5	0.56	50	0.83	220	6	0.04	24	570	6	2	6	57	.14	5	5	32	10	40
75637	44.20	45.72	0.1	194	430	0.25	6	1.22	0.25	9	66	35	2.43	10	0.5	0.60	40	0.82	195	4	0.04	21	540	6	2	6	51	.15	5	5	32	5	32
75638	45.72	47.24	0.1	90	440	0.25	16	1.38	0.25	9	79	33	2.62	10	0.5	0.60	40	0.85	235	6	0.03	24	550	1	2	7	53	.16	5	5	33	5	40
75639	47.24	48.77	0.1	130	400	0.25	18	1.15	0.25	9	59	31	2.47	10	0.5	0.54	40	0.83	200	4	0.03	22	550	6	2	6	46	.14	5	5	32	5	34
75640	48.77	50.29	0.1	84	420	0.25	12	1.28	0.25	8	69	28	2.61	10	0.5	0.59	40	0.86	225	6	0.04	23	560	6	2	6	53	.15	5	5	33	10	42
75641	50.29	51.82	0.1	108	390	0.25	8	1.10	0.25	7	63	19	2.31	10	0.5	0.55	40	0.75	215	3	0.03	21	520	6	2	6	49	.14	5	5	29	5	40
75642	51.82	53.34	0.1	260	300	0.50	4	1.70	0.25	8	74	29	2.49	10	0.5	0.44	40	0.74	230	5	0.02	22	560	8	4	6	76	.10	5	5	27	5	42
75643	53.34	54.86	0.1	268	290	0.50	8	1.30	0.25	8	55	30	2.44	10	0.5	0.43	40	0.75	190	3	0.02	21	580	10	4	5	61	.09	5	5	31	5	40
75644	54.86	56.39	0.1	352	350	0.50	14	1.35	0.25	10	75	41	2.57	10	0.5	0.53	40	0.84	195	5	0.02	21	590	2	4	6	66	.12	5	5	34	5	32
75645	56.39	57.91	0.1	270	330	0.50	18	1.94	0.25	8	85	39	2.75	5	0.5	0.60	40	0.85	210	4	0.03	21	610	8	1	4	103	.10	5	5	33	5	40

HOLE : **DG95-097R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75647	57.91	59.44	0.1	220	360	0.50	8	1.96	0.25	8	135	35	2.83	5	0.5	0.66	30	0.87	220	4	0.06	22	580	8	1	4	109	.11	5	5	34	5	40
75648	59.44	60.96	10.4	54	460	0.25	68	0.80	0.25	.5	15	27	2.85	5	9.0	0.21	5	0.12	55	1	0.13	3	210	128	38	.5	167	.01	5	5	36	5	8
75649	60.96	62.48	0.1	228	360	0.50	8	1.98	0.25	8	73	34	3.00	5	0.5	0.67	40	0.86	220	7	0.03	21	600	8	1	4	107	.12	5	5	33	5	36
75650	62.48	64.01	0.1	194	420	0.50	14	1.57	0.25	9	120	40	2.86	5	0.5	0.74	30	0.90	215	4	0.07	21	590	6	1	4	89	.12	5	5	35	5	38
75651	64.01	65.53	0.1	278	330	0.50	10	1.78	0.25	10	93	38	3.00	5	0.5	0.55	40	0.79	235	9	0.02	23	580	12	1	4	84	.10	5	5	32	5	42
75652	65.53	67.06	0.1	132	270	0.25	4	1.37	0.25	5	212	22	2.51	5	0.5	0.50	30	0.63	195	10	0.06	18	460	8	1	3	72	.08	5	5	26	5	30
75653	67.06	68.58	0.1	214	340	0.50	6	1.45	0.25	8	110	31	2.56	5	0.5	0.54	30	0.76	230	5	0.03	20	560	8	1	4	72	.10	5	5	31	5	44
75654	68.58	70.10	0.1	278	350	0.25	6	1.18	0.25	6	102	27	2.64	5	0.5	0.61	30	0.74	195	7	0.06	19	510	6	2	3	65	.11	5	5	30	5	32
75655	70.10	71.63	0.1	298	220	0.50	26	1.81	0.50	6	63	28	2.58	5	0.5	0.40	30	0.73	200	4	0.02	19	570	8	2	3	86	.06	5	5	28	5	34
75656	71.63	73.15	0.1	434	270	0.50	8	1.36	0.25	6	86	35	2.35	5	0.5	0.45	30	0.73	165	6	0.03	19	550	8	2	3	69	.08	5	5	29	5	24
75657	73.15	74.68	0.1	336	220	0.25	6	1.01	0.25	6	65	30	2.25	5	0.5	0.40	30	0.68	150	5	0.03	16	480	6	1	3	51	.07	5	5	26	5	24
75658	74.68	76.20	0.1	620	200	0.50	6	1.20	0.25	8	76	37	2.53	5	0.5	0.42	30	0.73	165	5	0.03	17	500	6	2	3	67	.05	5	5	26	5	30
75659	76.20	77.72	0.1	364	310	0.25	6	1.06	0.25	7	70	33	2.53	5	0.5	0.52	30	0.76	180	6	0.05	18	510	6	1	3	61	.09	5	5	30	5	28
75660	77.72	79.25	0.1	198	470	0.25	4	1.28	0.25	8	64	24	2.64	5	0.5	0.72	30	0.87	225	6	0.04	20	530	4	1	5	75	.15	5	5	36	5	34
75661	79.25	80.77	0.1	212	390	0.50	8	1.94	0.25	6	66	24	2.62	5	0.5	0.75	30	0.77	215	5	0.03	17	500	8	1	4	128	.14	5	5	31	5	30
75662	80.77	82.30	0.1	374	320	0.50	8	1.72	0.25	9	62	32	2.40	5	0.5	0.57	30	0.73	195	4	0.03	17	530	6	1	4	116	.10	5	5	28	5	28
75663	82.30	83.82	0.1	158	450	0.50	4	1.70	0.25	7	70	22	2.62	5	0.5	0.76	30	0.83	240	4	0.03	18	540	4	2	4	102	.15	5	5	34	5	36
75664	83.82	85.34	0.1	232	430	0.50	20	1.56	0.25	9	103	33	2.89	5	0.5	0.75	30	0.84	235	8	0.06	20	540	6	1	4	101	.14	5	5	34	5	36
75665	85.34	86.87	0.1	254	420	0.50	4	1.65	0.25	8	94	28	2.72	5	0.5	0.72	30	0.80	225	6	0.06	19	550	6	2	4	102	.13	5	5	33	5	36
75667	86.87	88.39	0.1	198	440	0.50	4	1.42	0.25	6	75	25	2.45	5	0.5	0.67	30	0.76	235	5	0.04	18	510	6	1	4	91	.13	5	5	32	5	42
75668	88.39	89.92	0.1	160	380	0.50	4	1.55	0.25	6	98	26	2.50	5	0.5	0.72	30	0.70	200	6	0.05	16	450	6	1	3	107	.12	5	5	28	5	30
75669	89.92	91.44	0.1	132	510	0.50	2	1.70	0.25	8	134	25	2.95	5	0.5	0.90	30	0.83	250	6	0.08	20	540	6	1	5	116	.16	5	5	34	5	40
75670	91.44	92.96	0.1	282	250	0.50	10	2.38	0.25	10	58	45	2.47	5	0.5	0.47	20	0.57	215	6	0.02	18	560	12	2	3	117	.07	5	5	20	5	34
75671	92.96	94.49	0.1	228	360	0.50	4	1.43	0.25	8	82	39	2.45	5	0.5	0.60	30	0.76	185	6	0.02	16	500	4	1	4	95	.11	5	5	28	5	30
75672	94.49	96.01	0.1	328	370	0.50	12	1.71	0.25	8	71	36	2.80	5	0.5	0.66	30	0.78	215	7	0.03	19	570	14	2	4	105	.11	5	5	29	5	34
75673	96.01	97.54	0.1	288	290	0.50	4	2.02	0.25	8	73	33	2.64	5	0.5	0.51	30	0.64	225	4	0.04	20	550	12	4	4	116	.07	5	5	21	5	42
75674	97.54	99.06	0.1	160	400	0.50	12	1.58	0.25	10	101	31	2.93	5	0.5	0.76	30	0.81	230	6	0.07	20	530	8	1	4	113	.12	5	5	30	5	44
75675	99.06	00.58	0.1	166	450	0.50	6	1.44	0.25	8	142	39	3.06	5	0.5	0.80	30	0.84	245	8	0.11	23	520	6	1	4	106	.13	5	5	33	5	36
75676	00.58	02.11	0.1	276	380	0.25	20	1.23	0.25	8	61	33	2.62	5	0.5	0.63	30	0.79	215	6	0.05	18	500	6	1	4	80	.13	5	5	30	5	36
75677	02.11	03.63	0.1	186	380	0.50	14	1.57	0.25	8	84	34	2.83	5	0.5	0.69	30	0.73	220	7	0.05	20	500	6	2	4	100	.11	5	5	27	5	40
75678	03.63	05.16	0.1	178	380	0.50	6	1.47	0.25	9	99	37	2.89	5	0.5	0.67	30	0.72	215	6	0.06	20	520	6	1	4	87	.12	5	5	28	5	36
75679	05.16	06.68	0.1	212	330	0.50	16	1.79	0.25	8	80	40	2.76	5	0.5	0.61	30	0.65	200	5	0.05	21	520	8	2	4	100	.09	5	5	24	5	34
75680	06.68	08.20	0.1	208	430	0.50	6	1.53	0.25	9	108	41	2.83	5	0.5	0.73	30	0.84	215	7	0.07	21	500	6	1	4	96	.14	5	5	32	5	32
75681	08.20	09.73	0.1	132	440	0.50	6	1.15	0.25	7	140	30	2.47	5	0.5	0.74	30	0.77	210	7	0.10	19	450	8	1	4	81	.13	5	5	30	60	34
75682	09.73	11.25	0.1	138	540	0.50	14	1.35	0.25	8	99	33	2.95	5	0.5	0.85	30	0.91	250	8	0.08	21	550	8	1	5	88	.17	5	5	36	5	44
75683	11.25	12.78	0.1	130	510	0.25	6	1.70	0.25	7	76	24	2.69	5	0.5	0.83	30	0.87	275	5	0.06	19	510	4	1	4	82	.17	5	5	34	5	34
75684	12.78	14.30	0.1	172	390	0.50	30	1.71	0.25	7	64	28	2.79	5	0.5	0.69	30	0.77	230	6	0.05	18	500	6	2	4	108	.14	5	5	28	5	34
75685	14.30	15.82	0.1	198	570	0.25	14	1.17	0.25	9	142	34	2.98	5	0.5	0.96	40	0.92	220	7	0.14	22	510	4	1	5	91	.20	5	5	37	5	34
75687	15.82	17.35	0.1	466	640	0.50	8	1.13	0.25	9	73	29	3.21	5	0.5	1.04	40	1.01	255	7	0.10	23	560	4	1	6	82	.23	5	5	41	5	46
75688	17.35	18.87	0.1	252	430	0.25	8	1.21	0.25	8	82	35	2.20	10	1.0	0.66	40	0.81	215	7	0.05	20	480	4	2	6	70	.14	5	5	32	10	34
75689	18.87	20.40	0.1	260	570	0.25	6	0.92	1.00	13	86	29	2.59	10	1.0	0.86	40	0.93	235	11	0.11	21	410	1	4	7	67	.19	5	5	39	10	40
75690	20.40	21.92	0.1	354	530	0.25	10	0.97	0.25	9	136	36	2.51	10	1.0	0.82	40	0.87	230	12	0.13	22	470	8	2	6	77	.18	5	5	37	30	40

HOLE : **DG95-097R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75691	21.92	23.44	0.1	236	460	0.25	6	0.97	0.25	8	67	36	2.37	10	1.0	0.69	40	0.83	205	8	0.09	19	430	2	2	6	64	.17	5	5	34	20	34
75692	23.44	24.97	0.1	280	430	0.25	6	1.23	0.25	7	135	42	2.25	10	1.0	0.71	40	0.78	215	10	0.10	17	470	1	6	6	74	.14	5	5	31	20	36
75693	24.97	26.49	0.1	324	200	0.25	1	1.60	0.25	7	59	32	2.05	10	2.0	0.37	30	0.51	235	6	0.02	17	510	16	6	4	61	.03	5	5	16	5	38
75694	26.49	28.02	1.4	360	90	0.25	140	1.06	2.50	7	146	358	2.32	10	0.5	0.34	20	0.21	185	10	0.02	16	350	142	46	2	54	.01	5	5	7	5	74
75695	28.02	29.54	0.8	810	40	0.25	20	0.92	3.50	7	45	95	1.68	5	1.0	0.23	10	0.09	245	9	0.01	14	470	148	34	1	33	.01	5	5	3	5	404
75696	29.54	31.06	0.4	310	80	0.25	4	1.42	2.00	9	119	62	2.28	5	1.0	0.41	10	0.18	295	7	0.01	16	430	78	18	2	44	.01	5	5	6	5	186
75697	31.06	32.59	0.1	540	280	0.25	2	1.26	0.50	7	66	36	2.43	10	1.0	0.44	30	0.62	235	16	0.04	18	520	22	10	4	71	.08	5	5	23	5	120
75698	32.59	34.11	0.2	792	160	0.25	1	1.83	2.00	8	107	47	1.95	10	1.0	0.41	20	0.38	300	9	0.02	16	440	68	14	3	69	.02	5	5	13	5	230
75699	34.11	35.64	0.1	318	140	0.25	1	1.98	3.00	6	33	36	2.00	5	1.0	0.26	20	0.35	310	4	0.01	13	440	98	24	3	61	.02	5	5	12	5	422
75700	35.64	37.16	0.4	516	260	0.25	1	1.89	0.50	8	98	36	2.27	10	0.5	0.48	30	0.61	290	4	0.03	17	500	24	10	4	76	.05	5	5	22	5	72
75701	37.16	38.68	0.2	670	190	0.25	1	1.44	4.00	7	83	35	2.47	10	1.0	0.40	30	0.45	280	6	0.02	18	490	26	14	4	64	.03	5	5	16	5	70
75702	38.68	40.21	1.2	370	50	0.25	32	2.23	9.00	6	74	28	1.96	5	0.5	0.24	10	0.12	460	8	0.01	13	370	118	30	2	62	.01	5	5	3	5	180
75703	40.21	41.73	0.8	270	60	0.25	8	1.14	4.50	7	46	109	3.42	5	0.5	0.31	10	0.15	205	6	0.01	15	510	78	14	2	31	.01	5	5	4	5	140
75704	41.73	43.26	0.4	560	270	0.25	16	1.59	0.50	9	77	56	2.87	10	0.5	0.51	40	0.60	325	4	0.03	22	550	38	12	5	62	.06	5	5	21	10	96
75705	43.26	44.78	0.2	474	310	0.25	28	1.55	0.25	9	96	31	2.64	10	1.0	0.52	40	0.69	300	6	0.03	20	530	18	10	5	81	.07	5	5	24	5	62
75707	44.78	46.30	0.4	370	220	0.25	12	0.47	0.25	9	98	38	2.25	10	1.0	0.45	70	0.46	125	3	0.03	25	510	26	10	4	56	.02	10	5	16	5	84
75708	46.30	47.83	0.2	396	150	0.25	22	0.40	0.25	4	68	34	1.85	10	0.5	0.31	30	0.28	85	4	0.02	10	480	24	8	3	66	.01	5	5	11	5	44
75709	47.83	49.35	0.6	354	100	0.25	90	0.21	0.50	4	157	34	1.25	5	1.0	0.28	20	0.14	50	7	0.02	10	310	74	18	2	45	.01	5	5	7	5	28
75710	49.35	50.88	0.2	448	240	0.25	12	0.58	0.50	9	94	36	2.45	10	0.5	0.44	30	0.56	150	6	0.03	21	530	18	8	4	56	.04	5	5	21	10	82
75711	50.88	52.40	0.1	184	220	0.25	24	1.77	0.25	7	93	36	2.17	10	2.0	0.41	40	0.59	260	6	0.03	19	510	14	10	4	104	.03	5	5	21	20	52
75712	52.40	53.92	1.0	744	310	0.25	8	0.95	4.00	9	76	37	2.25	5	0.5	0.52	30	0.53	225	17	0.03	20	490	160	6	4	63	.07	5	5	21	5	566
75713	53.92	55.45	1.4	530	130	0.25	28	1.29	2.00	8	105	26	2.07	10	0.5	0.35	30	0.32	300	15	0.02	18	480	272	28	3	68	.01	5	5	12	5	396
75714	55.45	56.97	0.1	204	250	0.25	6	1.73	0.50	8	105	38	2.50	10	0.5	0.45	40	0.61	275	12	0.05	21	520	24	14	6	101	.04	5	5	20	5	96
75715	56.97	58.50	0.2	270	100	0.25	8	2.01	0.50	8	159	33	1.89	5	0.5	0.35	20	0.29	375	84	0.02	18	370	78	18	3	83	.01	5	5	7	80	102
75716	58.50	60.02	0.2	170	310	0.25	6	1.49	0.50	7	102	36	2.23	10	1.0	0.55	30	0.61	255	35	0.06	19	490	28	10	5	81	.08	5	5	24	30	76
75717	60.02	61.54	0.1	132	300	0.25	8	1.65	0.25	7	67	36	2.22	10	0.5	0.48	30	0.68	270	7	0.04	19	500	14	6	5	83	.10	5	5	26	10	44
75718	61.54	63.07	0.1	412	360	0.25	30	0.96	0.25	8	106	43	2.44	10	0.5	0.58	30	0.73	215	8	0.06	20	500	14	4	6	69	.11	5	5	30	10	46
75719	63.07	64.59	0.1	238	410	0.25	22	1.17	0.25	8	76	40	2.49	10	0.5	0.63	30	0.88	270	6	0.04	21	520	6	4	6	76	.13	5	5	34	10	50
75720	64.59	66.12	0.1	216	290	0.25	12	1.70	0.25	8	89	31	2.29	10	0.5	0.48	40	0.74	275	6	0.04	19	500	4	2	5	115	.07	5	5	26	10	44
75721	66.12	67.64	0.1	126	320	0.25	20	1.56	0.25	8	104	31	2.33	10	1.0	0.52	30	0.76	250	5	0.05	21	510	12	2	5	125	.09	5	5	28	10	36
75722	67.64	69.16	0.1	82	430	0.25	220	1.12	0.25	7	95	31	2.44	10	0.5	0.64	40	0.86	260	5	0.06	20	510	4	4	6	118	.14	5	5	34	10	42
75723	69.16	70.69	0.1	152	450	0.25	14	1.31	0.25	8	106	38	2.64	5	0.5	0.68	40	0.95	270	5	0.06	21	540	2	2	7	87	.15	5	5	36	5	38
75724	70.69	72.21	0.1	132	470	0.25	20	1.14	0.25	8	115	47	2.59	10	1.0	0.71	30	0.93	230	7	0.06	21	490	1	6	6	84	.16	5	5	37	5	34
75725	72.21	73.74	0.1	430	440	0.25	14	1.03	0.25	9	122	47	2.54	5	1.0	0.66	30	0.85	215	9	0.07	22	510	4	4	6	82	.15	5	5	36	10	36
75727	73.74	75.26	0.1	294	370	0.25	6	1.28	0.25	8	124	45	2.60	10	0.5	0.55	40	0.88	245	13	0.06	22	530	6	4	6	99	.11	5	5	34	10	34
75728	75.26	76.78	0.1	214	490	0.25	10	1.40	0.25	9	109	49	2.71	10	0.5	0.72	40	0.98	280	8	0.05	20	510	1	4	7	117	.17	5	5	39	10	32
75729	76.78	78.31	0.1	340	430	0.25	8	1.32	0.25	8	102	47	2.59	10	1.0	0.64	40	0.91	270	22	0.04	22	520	4	4	6	111	.14	5	5	36	40	36
75730	78.31	79.83	2.8	412	340	0.25	48	1.92	1.50	10	94	45	2.84	10	1.0	0.53	30	0.79	405	10	0.04	21	530	228	42	6	120	.12	5	5	31	10	292
75731	79.83	81.36	0.1	292	430	0.25	8	1.74	0.25	9	124	42	2.63	10	0.5	0.65	40	1.01	295	6	0.04	22	550	26	10	7	160	.12	5	5	36	5	54
75732	81.36	82.88	0.2	110	470	0.25	12	1.37	0.25	8	107	34	2.51	10	1.0	0.69	40	0.94	265	6	0.06	21	490	22	4	6	126	.16	5	5	37	10	46
75733	82.88	84.40	0.1	248	340	0.25	12	1.47	0.25	9	75	43	2.35	10	1.0	0.50	30	0.88	240	9	0.03	20	490	10	8	6	139	.10	5	5	33	10	58
75734	84.40	85.93	0.1	216	450	0.25	38	1.26	0.25	8	92	46	2.50	10	1.0	0.67	40	0.99	240	4	0.04	21	540	12	6	7	131	.15	5	5	37	5	36

HOLE : **DG95-097R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75735	85.93	87.45	0.1	858	430	0.25	60	1.16	0.25	8	108	45	2.42	10	0.5	0.64	40	0.95	215	4	0.05	21	510	6	2	6	134	.13	5	5	35	20	32
75736	87.45	88.98	0.1	652	240	0.25	70	1.72	0.25	10	103	39	2.11	10	1.0	0.39	30	0.69	210	6	0.03	18	450	14	6	4	137	.06	5	5	23	160	36
75737	88.98	90.50	0.4	186	90	0.25	24	1.47	0.25	4	112	25	1.17	5	0.5	0.22	20	0.27	145	63	0.02	11	240	56	6	2	99	.01	5	5	9	60	80
75738	90.50	92.02	0.2	118	110	0.25	22	2.32	0.25	7	118	41	1.91	10	0.5	0.28	30	0.41	215	7	0.03	18	490	40	8	3	153	.01	5	5	10	30	44
75739	92.02	93.55	0.1	78	110	0.25	2	2.84	0.50	7	115	42	1.86	5	1.0	0.31	30	0.41	280	4	0.02	19	540	26	6	3	141	.01	5	5	11	5	78
75740	93.55	95.07	0.2	88	90	0.25	1	2.69	0.50	7	95	39	1.76	5	0.5	0.25	20	0.42	285	5	0.02	16	490	44	6	3	161	.01	5	5	8	10	102
75741	95.07	96.60	0.6	122	170	0.25	6	2.01	0.25	9	146	32	2.36	10	0.5	0.37	30	0.67	265	4	0.04	21	530	44	12	4	147	.01	5	5	18	5	66
75742	96.60	98.12	0.2	76	150	0.25	4	2.26	0.50	6	86	38	1.92	5	1.0	0.32	20	0.49	285	6	0.02	16	510	40	8	3	129	.02	5	5	12	5	118
75743	98.12	99.64	0.1	82	410	0.25	4	1.39	0.25	7	133	42	2.60	10	0.5	0.63	40	0.89	215	8	0.07	22	540	4	2	6	106	.14	5	5	35	5	30
75744	99.64	01.17	0.1	70	220	0.25	4	1.67	0.25	8	104	43	2.20	10	0.5	0.37	40	0.69	160	6	0.04	19	510	6	6	4	122	.05	5	5	24	20	20
75745	01.17	02.69	0.1	90	330	0.25	2	1.61	0.25	8	130	38	2.50	10	0.5	0.53	40	0.83	200	6	0.06	21	530	4	4	6	125	.10	5	5	31	10	26
75747	02.69	04.22	0.6	636	150	0.25	24	2.36	1.00	10	149	55	2.11	5	0.5	0.36	30	0.50	295	5	0.03	19	490	122	22	4	147	.02	5	5	14	20	122
75748	04.22	05.74	0.1	98	360	0.25	1	1.82	0.25	8	138	41	2.44	10	2.0	0.58	40	0.77	225	6	0.07	21	530	8	6	6	120	.12	5	5	30	10	32
75749	05.74	07.26	0.1	90	340	0.25	14	1.57	0.25	9	153	56	2.46	10	0.5	0.54	40	0.89	180	6	0.06	22	550	4	4	6	125	.10	5	5	34	20	20
75750	07.26	08.79	0.1	214	270	0.25	10	1.72	0.25	8	156	51	2.42	10	0.5	0.48	30	0.76	190	6	0.04	21	500	32	10	5	121	.06	5	5	25	5	54
75751	08.79	10.31	0.1	82	400	0.25	16	1.46	0.25	7	144	35	2.49	10	0.5	0.64	40	0.83	190	5	0.08	22	520	6	8	6	108	.13	5	5	32	5	30
75752	10.31	11.84	0.1	82	350	0.25	8	1.58	0.25	9	75	36	2.42	10	0.5	0.55	40	0.87	185	4	0.04	20	540	4	4	6	118	.11	5	5	32	5	28
75753	11.84	13.36	0.1	96	310	0.25	18	1.70	0.25	8	103	39	2.39	10	0.5	0.50	40	0.81	175	7	0.06	21	520	4	6	6	107	.10	5	5	31	10	26
75754	13.36	14.88	0.1	114	410	0.25	22	1.36	0.25	8	70	38	2.44	10	2.0	0.66	40	0.92	160	4	0.04	19	530	4	6	6	90	.14	5	5	36	20	28
75755	14.88	16.41	0.1	84	460	0.25	16	1.35	0.25	8	102	36	2.44	10	1.0	0.74	40	0.91	175	4	0.06	20	510	2	4	7	96	.16	5	5	37	20	24
75756	16.41	17.93	0.1	96	450	0.25	12	1.24	0.25	9	122	36	2.46	10	0.5	0.71	40	0.89	155	5	0.06	21	530	4	6	6	97	.15	5	5	36	5	24
75757	17.93	19.46	0.1	80	410	0.25	10	1.28	0.50	9	126	35	2.35	10	1.0	0.63	40	0.87	160	6	0.05	20	480	2	4	6	126	.12	5	5	34	5	20
75758	19.46	20.98	0.1	140	460	0.25	8	1.58	0.25	8	182	36	2.47	10	0.5	0.75	40	0.87	195	6	0.08	21	490	2	4	7	125	.15	5	5	36	10	26
75759	20.98	22.50	0.1	68	490	0.25	14	1.09	0.25	9	125	39	2.45	10	0.5	0.81	40	0.93	150	6	0.09	23	470	2	1	7	82	.18	5	5	39	30	18
75760	22.50	24.03	0.1	166	450	0.25	4	1.17	0.25	8	123	42	2.44	10	0.5	0.73	40	0.85	195	7	0.09	21	470	10	4	6	91	.17	5	5	36	20	46
75761	24.03	25.55	0.1	60	410	0.25	10	1.10	0.25	7	90	42	2.24	10	0.5	0.68	30	0.83	180	10	0.07	19	440	4	2	6	86	.15	5	5	34	20	26

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-098R**
SECTION : **59975**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,356.3**
DIP : **-56.0** EAST : **459,973.4**
METERS : **221.0** ELEV. : **1,152.5**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75762	0.00	1.52	0.1	842	250	0.25	6	0.42	0.25	7	70	50	2.61	5	0.5	0.39	30	0.43	270	8	0.04	23	570	26	6	4	31	.06	5	5	21	10	42
75763	1.52	3.05	0.1	668	410	0.25	12	0.77	0.25	9	76	40	2.61	5	0.5	0.60	30	0.70	210	8	0.08	25	550	18	2	4	53	.15	5	5	30	10	32
75764	3.05	4.57	0.1	942	430	0.25	42	0.89	0.25	9	60	31	2.43	5	0.5	0.63	30	0.83	175	8	0.09	22	570	8	1	5	59	.16	5	5	32	20	24
75765	4.57	6.10	0.1	740	350	0.25	70	0.99	0.25	8	64	34	2.27	5	0.5	0.51	30	0.70	180	9	0.07	22	550	10	2	4	59	.12	5	5	26	20	22
75766	6.10	7.62	0.1	706	320	0.25	72	0.70	0.25	9	65	58	2.46	5	0.5	0.43	30	0.55	220	8	0.04	25	580	28	4	4	35	.09	5	5	23	40	30
75767	7.62	9.14	0.4	884	260	0.25	32	0.82	0.25	9	72	31	2.43	5	0.5	0.41	30	0.48	280	8	0.04	22	560	18	2	4	37	.08	5	5	20	20	28
75768	9.14	10.67	0.1	764	420	0.25	18	0.75	0.25	8	62	29	2.42	5	0.5	0.56	30	0.79	210	5	0.07	22	560	6	1	5	49	.15	5	5	31	5	22
75769	10.67	12.19	0.1	100	340	0.25	74	0.87	0.25	9	61	40	2.37	5	0.5	0.56	40	0.66	250	7	0.07	23	590	16	2	4	47	.12	5	5	26	60	36
75770	12.19	13.72	0.1	180	360	0.25	40	0.91	0.25	9	59	27	2.50	5	0.5	0.54	30	0.72	195	7	0.07	21	560	14	2	4	54	.13	5	5	28	30	26
75771	13.72	15.24	0.1	606	360	0.25	42	1.16	0.25	8	59	24	2.33	5	0.5	0.55	30	0.69	180	6	0.08	20	540	12	1	4	60	.13	5	5	26	10	24
75772	15.24	16.76	1.4	880	310	0.25	98	0.98	0.25	11	57	33	2.30	5	0.5	0.49	30	0.66	205	9	0.07	21	540	124	18	4	58	.11	5	5	24	70	22
75773	16.76	18.29	0.2	790	330	0.25	74	1.20	0.25	9	61	31	2.34	5	0.5	0.51	30	0.80	155	5	0.07	20	560	22	2	4	72	.12	5	5	26	30	24
75774	18.29	19.81	1.2	610	130	0.50	84	1.15	0.50	8	51	42	2.49	5	0.5	0.27	20	0.30	225	6	0.01	18	510	156	26	3	65	.01	5	5	11	30	222
75775	19.81	21.34	0.1	430	420	0.25	20	1.19	0.25	7	56	20	2.38	5	0.5	0.58	30	0.80	225	5	0.05	19	540	8	1	5	66	.14	5	5	30	10	36
75776	21.34	22.86	0.2	250	260	0.25	26	1.27	0.50	8	62	38	2.52	5	0.5	0.42	30	0.51	215	13	0.04	20	570	54	8	4	79	.06	5	5	20	30	164
75777	22.86	24.38	0.1	180	410	0.25	30	0.78	0.25	8	65	35	2.40	5	0.5	0.53	30	0.87	175	5	0.06	22	610	4	1	5	52	.13	5	5	32	20	26
75778	24.38	25.91	0.2	575	300	0.25	20	0.91	0.25	9	55	31	2.29	5	0.5	0.44	30	0.67	185	5	0.04	21	560	16	2	4	52	.09	5	5	24	30	28
75779	25.91	27.43	0.1	978	460	0.25	12	0.70	0.25	8	62	27	2.38	5	0.5	0.66	30	0.94	180	4	0.07	21	530	4	1	6	48	.17	5	5	35	10	22
75780	27.43	28.96	0.1	312	390	0.25	1	0.74	0.25	4	74	32	2.07	5	0.5	0.51	20	0.79	155	6	0.07	16	490	4	1	4	46	.12	5	5	32	5	28
75782	28.96	30.48	0.1	235	270	0.50	4	0.83	0.25	4	62	34	1.80	5	0.5	0.31	10	0.63	125	6	0.04	12	440	6	1	3	39	.05	5	5	27	10	24
75783	30.48	32.00	0.1	565	250	0.50	22	0.82	0.25	4	60	61	1.89	5	0.5	0.32	10	0.69	100	5	0.04	12	440	8	1	3	40	.07	5	5	29	10	14
75784	32.00	33.53	0.1	628	270	0.50	2	1.04	0.25	4	61	52	1.86	5	0.5	0.31	10	0.58	130	5	0.04	12	430	8	1	3	50	.04	5	5	26	5	20
75785	33.53	35.05	0.1	702	290	0.50	16	0.86	0.25	5	78	64	1.91	5	0.5	0.35	10	0.68	95	6	0.06	13	430	4	1	3	46	.07	5	5	31	20	12
75786	35.05	36.58	0.1	392	130	1.00	6	3.15	0.25	4	61	29	1.68	5	0.5	0.26	30	0.36	205	7	0.01	16	490	10	4	2	114	.01	5	5	12	5	28
75787	36.58	38.10	0.1	494	310	0.50	1	1.33	0.25	6	67	60	2.35	5	0.5	0.47	30	0.62	170	7	0.03	19	540	4	2	4	53	.08	5	5	25	5	16
75788	38.10	39.62	0.1	578	410	0.25	18	1.01	0.25	7	67	39	2.37	5	0.5	0.51	30	0.76	185	4	0.04	20	560	4	1	4	51	.13	5	5	32	10	18
75789	39.62	41.15	0.1	640	330	0.50	8	1.21	0.25	7	80	42	2.49	5	0.5	0.45	30	0.63	185	8	0.04	24	560	4	1	4	56	.09	5	5	25	10	20
75790	41.15	42.67	0.1	630	230	0.25	18	1.15	0.25	6	59	35	2.47	5	0.5	0.36	30	0.47	175	6	0.03	23	580	24	4	4	40	.06	5	5	19	10	46
75791	42.67	44.20	0.1	630	360	0.25	14	0.73	0.25	7	54	41	2.30	5	0.5	0.50	30	0.74	150	3	0.04	19	520	4	1	4	40	.12	5	5	29	10	18
75792	44.20	45.72	0.1	658	390	0.25	20	0.88	0.25	9	80	50	2.44	5	0.5	0.54	30	0.82	155	7	0.06	26	570	2	1	4	52	.14	5	5	33	20	18
75793	45.72	47.24	0.1	576	410	0.25	12	0.94	0.25	7	70	31	2.35	5	0.5	0.57	30	0.78	155	5	0.06	20	490	2	1	4	57	.14	5	5	30	10	20
75794	47.24	48.77	0.2	814	270	0.25	24	1.44	0.25	7	52	36	2.24	5	0.5	0.37	30	0.55	205	6	0.03	20	550	36	6	4	65	.07	5	5	21	5	52
75795	48.77	50.29	1.4	898	140	0.50	70	1.30	0.25	7	82	42	2.37	5	0.5	0.23	30	0.26	265	11	0.01	22	540	56	14	3	41	.02	5	5	11	10	58
75796	50.29	51.82	0.1	640	240	0.25	58	1.35	0.25	7	58	30	2.14	5	0.5	0.36	30	0.50	170	6	0.02	19	530	10	2	3	50	.06	5	5	19	20	22
75797	51.82	53.34	0.1	588	60	0.25	108	1.57	0.25	6	42	49	1.98	5	0.5	0.18	30	0.35	110	6	0.01	22	650	6	4	4	57	.01	5	5	13	20	12
75798	53.34	54.86	0.1	454	210	0.50	32	1.68	0.25	7	86	36	2.00	5	0.5	0.35	40	0.48	155	2	0.02	19	580	6	2	4	60	.04	5	5	18	10	22
75799	54.86	56.39	0.1	432	230	0.50	26	1.74	0.25	7	121	27	2.44	5	0.5	0.39	30	0.45	170	9	0.03	26	570	6	2	4	57	.04	5	5	18	10	20

HOLE : **DG95-098R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75800	56.39	57.91	0.1	652	240	0.50	24	1.43	0.25	8	129	26	2.45	5	0.5	0.33	30	0.47	190	11	0.02	25	560	6	4	4	60	.04	5	5	19	10	24
75802	57.91	59.44	0.1	772	100	0.50	20	1.80	0.25	7	90	14	1.74	5	0.5	0.19	30	0.19	165	4	0.01	18	550	8	4	3	46	.01	5	5	8	5	26
75803	59.44	60.96	0.1	480	60	0.50	8	1.40	0.25	6	117	13	1.92	5	0.5	0.14	20	0.10	240	7	0.01	19	410	8	4	2	29	.01	5	5	5	5	28
75804	60.96	62.48	0.1	550	100	0.50	8	0.98	0.25	12	103	23	3.51	5	0.5	0.38	20	0.22	405	7	0.01	31	390	6	8	3	32	.01	5	5	16	5	54
75805	62.48	64.01	0.1	500	40	0.50	2	1.73	0.25	10	114	19	3.18	5	0.5	0.20	20	0.09	350	8	0.01	27	900	14	2	3	36	.01	5	5	6	5	48
75806	64.01	65.53	0.1	224	60	0.50	1	1.27	0.25	14	72	25	4.03	5	0.5	0.26	20	0.11	375	4	0.01	35	400	10	2	3	36	.01	5	5	8	5	64
75807	65.53	67.06	0.1	732	100	1.00	2	0.61	0.25	15	98	46	4.24	5	0.5	0.35	30	0.08	460	7	0.01	39	240	44	16	2	26	.01	5	5	8	5	216
75808	67.06	68.58	0.6	638	70	0.50	22	1.52	1.00	9	165	53	3.06	5	0.5	0.24	20	0.19	435	12	0.01	29	630	92	18	3	84	.01	5	5	6	5	234
75809	68.58	70.10	1.2	408	50	0.50	60	1.82	0.25	6	119	35	2.17	5	0.5	0.23	10	0.29	325	8	0.01	21	510	80	20	2	85	.01	5	5	3	5	78
75810	70.10	71.63	1.0	510	50	0.50	18	1.73	1.00	6	127	45	2.30	5	0.5	0.24	20	0.14	430	7	0.01	14	450	106	26	2	64	.01	5	5	3	5	148
75811	71.63	73.15	0.6	828	70	0.50	30	1.39	0.50	7	87	37	1.98	5	0.5	0.22	20	0.24	245	4	0.01	18	500	64	16	2	75	.01	5	5	4	20	94
75812	73.15	74.68	0.4	444	60	0.50	30	2.01	0.25	4	105	28	1.81	5	0.5	0.28	20	0.13	315	5	0.01	14	500	52	14	2	51	.01	5	5	3	5	88
75813	74.68	76.20	0.2	486	80	0.50	26	1.62	0.25	7	120	26	1.77	5	0.5	0.25	20	0.12	230	6	0.01	20	490	46	8	2	45	.01	5	5	4	5	92
75814	76.20	77.72	0.1	196	50	0.50	12	2.17	0.25	7	113	27	2.16	5	0.5	0.21	30	0.49	260	4	0.01	20	610	28	6	4	202	.01	5	5	4	5	66
75815	77.72	79.25	1.0	368	40	0.50	12	3.09	1.00	6	80	64	2.71	5	0.5	0.22	20	0.42	690	4	0.01	17	670	86	10	4	168	.01	5	5	3	5	212
75816	79.25	80.77	0.2	686	70	0.50	8	0.94	0.50	5	90	54	1.78	5	0.5	0.24	10	0.12	220	5	0.02	16	410	36	8	1	49	.01	5	5	5	5	122
75817	80.77	82.30	0.1	768	130	0.50	38	1.10	0.25	5	95	44	1.88	5	0.5	0.28	20	0.23	165	7	0.03	17	420	8	2	2	46	.01	5	5	10	5	66
75818	82.30	83.82	0.1	380	400	0.25	10	1.20	0.25	7	102	26	2.33	5	0.5	0.52	30	0.66	290	6	0.05	19	510	12	1	4	58	.11	5	5	27	5	72
75819	83.82	85.34	0.1	338	270	0.25	78	1.50	0.25	8	96	19	2.06	5	0.5	0.38	30	0.54	200	10	0.04	20	480	10	1	3	81	.06	5	5	18	10	38
75820	85.34	86.87	0.1	804	260	0.50	26	1.86	0.25	6	88	29	1.84	5	0.5	0.39	30	0.43	250	4	0.02	15	480	24	2	3	69	.06	5	5	17	5	78
75822	86.87	88.39	0.1	350	430	0.50	16	1.74	0.25	7	82	22	2.18	5	0.5	0.60	30	0.76	225	3	0.02	19	470	6	1	4	64	.13	5	5	30	10	32
75823	88.39	89.92	0.1	162	460	0.25	8	1.20	0.25	6	83	27	2.46	5	0.5	0.69	30	0.90	200	3	0.06	18	530	6	1	5	59	.16	5	5	34	20	26
75824	89.92	91.44	0.1	124	520	0.25	1	1.19	0.25	7	97	23	2.57	5	0.5	0.72	40	0.89	205	6	0.08	22	480	6	1	5	63	.19	5	5	37	10	26
75825	91.44	92.96	0.1	296	380	0.25	12	1.61	0.25	7	91	33	2.48	5	0.5	0.64	30	0.72	220	6	0.07	18	500	14	2	4	82	.13	5	5	28	20	34
75826	92.96	94.49	0.1	440	520	0.25	4	1.08	0.25	7	109	25	2.66	5	0.5	0.78	30	0.92	200	5	0.10	22	470	10	1	5	65	.18	5	5	36	5	26
75827	94.49	96.01	0.1	200	450	0.25	4	1.21	0.25	8	84	27	2.32	5	0.5	0.65	30	0.81	250	4	0.06	18	480	6	1	4	59	.16	5	5	31	10	34
75828	96.01	97.54	0.1	378	400	0.25	40	1.26	0.25	12	110	33	2.20	5	0.5	0.57	30	0.77	550	6	0.05	23	470	6	1	4	64	.13	5	5	28	10	30
75829	97.54	99.06	0.1	268	380	0.25	28	1.24	0.25	8	81	29	2.14	5	0.5	0.55	30	0.69	270	4	0.04	17	470	6	1	4	62	.13	5	5	27	10	32
75830	99.06	00.58	0.1	146	500	0.25	12	1.35	0.25	7	105	25	2.42	5	0.5	0.67	30	0.84	235	4	0.06	19	500	4	1	5	67	.17	5	5	33	5	28
75831	00.58	02.11	0.1	134	480	0.25	8	1.32	0.25	7	83	24	2.32	5	0.5	0.69	30	0.79	230	4	0.06	16	470	4	1	4	65	.16	5	5	30	10	28
75832	02.11	03.63	0.1	196	400	0.25	36	1.13	0.25	6	92	21	2.02	5	0.5	0.55	30	0.68	170	3	0.04	16	420	6	1	4	54	.14	5	5	27	10	22
75833	03.63	05.16	0.1	180	340	0.25	6	1.43	0.25	5	88	20	1.85	5	0.5	0.51	20	0.59	190	4	0.03	13	400	6	1	3	58	.10	5	5	23	10	24
75834	05.16	06.68	0.1	180	390	0.25	2	1.28	0.25	4	81	22	1.92	5	0.5	0.53	30	0.67	175	4	0.03	16	450	4	1	3	58	.12	5	5	26	5	20
75835	06.68	08.20	0.1	124	430	0.25	1	1.20	0.25	6	82	21	2.15	5	0.5	0.58	30	0.73	165	5	0.04	16	480	4	1	4	59	.13	5	5	30	10	18
75836	08.20	09.73	0.1	250	470	0.25	14	1.12	0.25	7	90	28	2.41	5	0.5	0.69	30	0.88	175	6	0.04	18	490	4	1	5	63	.15	5	5	33	10	22
75837	09.73	11.25	0.1	280	450	0.25	4	1.29	0.25	7	86	23	2.20	5	0.5	0.54	30	0.74	240	4	0.03	17	470	8	1	4	59	.13	5	5	31	5	34
75838	11.25	12.78	0.1	158	510	0.25	4	1.22	0.25	6	107	23	2.55	5	0.5	0.76	30	0.85	220	6	0.08	20	470	6	1	5	70	.17	5	5	33	10	28
75839	12.78	14.30	0.1	154	510	0.25	2	1.45	0.25	7	93	24	2.38	5	0.5	0.66	30	0.84	210	4	0.06	18	480	6	1	5	75	.16	5	5	34	5	26
75840	14.30	15.82	0.1	176	530	0.25	12	1.07	0.25	6	102	19	2.47	5	0.5	0.71	30	0.84	190	6	0.09	20	470	4	1	5	70	.17	5	5	34	10	24
75842	15.82	17.35	0.1	160	330	0.25	14	1.88	0.25	6	93	23	2.14	5	1.0	0.45	30	0.58	210	5	0.04	19	460	10	1	4	81	.10	5	5	23	5	30
75843	17.35	18.87	0.1	164	490	0.25	4	1.26	0.25	7	96	25	2.53	5	0.5	0.66	30	0.81	195	5	0.08	19	480	6	1	5	70	.16	5	5	33	5	24
75844	18.87	20.40	0.1	80	550	0.25	4	1.04	0.25	6	95	16	2.59	5	0.5	0.78	30	0.91	185	5	0.09	17	460	4	1	5	68	.19	5	5	35	10	24

HOLE : **DG95-098R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75845	20.40	21.92	0.1	146	510	0.25	2	1.15	0.25	7	90	21	2.43	5	0.5	0.64	30	0.83	190	4	0.06	20	480	6	1	5	64	.16	5	5	35	5	24
75846	21.92	23.44	0.1	212	350	0.25	12	1.60	0.25	6	93	22	2.17	5	0.5	0.43	30	0.68	205	5	0.04	19	450	12	1	4	75	.10	5	5	26	5	34
75847	23.44	24.97	0.1	356	360	0.25	14	1.40	0.25	8	90	35	2.32	5	0.5	0.52	30	0.74	185	5	0.06	18	460	6	1	4	75	.10	5	5	27	20	24
75848	24.97	26.49	0.1	322	530	0.25	6	0.99	0.25	7	87	33	2.59	5	0.5	0.71	30	0.90	195	6	0.06	21	460	4	1	5	60	.17	5	5	37	20	28
75849	26.49	28.02	0.1	342	540	0.25	8	1.25	0.25	8	103	29	2.52	5	0.5	0.75	30	0.93	190	4	0.08	22	490	6	1	5	71	.18	5	5	37	20	30
75850	28.02	29.54	0.1	318	390	0.25	20	1.27	0.25	8	102	30	2.22	5	0.5	0.59	30	0.67	205	6	0.06	19	450	14	1	4	70	.12	5	5	27	10	42
75851	29.54	31.06	0.1	266	480	0.25	6	0.88	0.25	8	100	26	2.16	5	1.0	0.56	30	0.76	195	4	0.03	22	490	6	1	4	57	.13	5	5	31	5	34
75852	31.06	32.59	0.1	344	480	0.25	4	1.01	0.25	8	119	32	2.25	5	0.5	0.59	30	0.76	205	5	0.02	21	470	6	1	4	59	.14	5	5	30	5	40
75853	32.59	34.11	0.1	186	450	0.50	6	1.75	0.25	6	100	26	2.29	5	0.5	0.67	30	0.85	170	6	0.03	18	480	6	1	4	86	.14	5	5	29	5	24
75854	34.11	35.64	0.1	254	400	0.50	6	2.24	0.25	7	119	32	2.08	5	0.5	0.53	30	0.78	200	6	0.02	22	490	8	1	4	100	.11	5	5	28	5	26
75855	35.64	37.16	0.1	50	420	0.50	4	1.73	0.25	7	122	54	2.47	5	1.0	0.59	40	0.97	150	7	0.02	24	650	4	1	5	132	.09	5	5	34	5	16
75856	37.16	38.68	0.1	114	280	0.50	12	2.11	0.25	6	114	33	2.00	5	0.5	0.40	30	0.66	145	7	0.01	20	520	6	1	4	128	.06	5	5	25	5	18
75857	38.68	40.21	0.1	164	340	0.50	16	2.17	0.25	7	125	32	2.06	5	0.5	0.44	30	0.73	170	8	0.02	20	530	6	1	4	101	.09	5	5	27	5	20
75858	40.21	41.73	0.1	120	360	0.50	14	2.40	0.25	7	120	32	2.05	5	0.5	0.56	30	0.73	150	7	0.02	21	520	4	1	4	128	.09	5	5	27	5	18
75859	41.73	43.26	0.1	132	350	0.50	20	1.21	0.25	8	132	44	2.07	5	0.5	0.49	30	0.76	135	7	0.02	24	540	4	1	4	90	.09	5	5	27	5	18
75860	43.26	44.78	0.1	116	400	0.50	16	1.74	0.25	9	94	36	2.12	5	0.5	0.49	30	0.77	165	4	0.01	22	560	4	1	4	113	.10	5	5	29	5	22
75862	44.78	46.30	0.1	110	420	0.50	12	1.76	0.25	8	107	34	2.40	5	0.5	0.64	30	0.85	155	7	0.02	25	530	4	1	4	106	.12	5	5	31	5	20
75863	46.30	47.83	0.1	140	350	0.25	32	1.72	0.25	6	158	34	2.06	5	0.5	0.48	30	0.66	160	13	0.04	18	460	4	1	3	84	.10	5	5	25	5	20
75864	47.83	49.35	0.1	224	350	0.25	14	2.03	0.25	7	102	31	2.03	5	0.5	0.50	30	0.66	205	6	0.03	18	470	14	1	3	90	.09	5	5	25	10	34
75865	49.35	50.88	0.1	160	460	0.25	8	1.34	0.25	8	109	29	2.22	5	1.0	0.58	30	0.76	155	6	0.04	19	460	4	1	4	74	.13	5	5	31	5	20
75866	50.88	52.40	0.1	66	510	0.25	6	1.32	0.25	6	121	26	2.47	5	0.5	0.71	30	0.88	170	6	0.04	18	490	4	1	4	94	.14	5	5	34	5	24
75867	52.40	53.92	0.1	110	400	0.50	10	2.05	0.25	6	105	35	2.08	5	1.0	0.56	30	0.80	170	4	0.02	17	480	4	1	4	115	.10	5	5	30	5	22
75868	53.92	55.45	0.1	148	400	0.25	22	1.72	0.25	7	106	37	2.24	5	0.5	0.56	30	0.82	170	6	0.03	16	480	6	1	4	97	.11	5	5	30	5	24
75869	55.45	56.97	0.1	140	470	0.25	16	1.87	0.25	7	100	32	2.27	5	1.0	0.59	30	0.80	180	4	0.03	19	460	4	1	4	95	.13	5	5	32	5	24
75870	56.97	58.50	0.1	220	560	0.25	18	1.80	0.25	8	100	33	2.68	5	0.5	0.76	30	0.97	230	6	0.06	20	530	10	1	6	100	.16	5	5	39	5	36
75871	58.50	60.02	0.1	126	540	0.25	2	1.92	0.25	7	107	28	2.60	5	0.5	0.73	30	0.92	225	6	0.04	21	520	8	1	5	101	.16	5	5	36	5	34
75872	60.02	61.54	0.1	134	450	0.25	12	1.86	0.25	6	106	32	2.24	5	0.5	0.59	30	0.78	200	5	0.03	17	470	6	1	4	90	.13	5	5	31	5	30
75873	61.54	63.07	0.1	136	460	0.25	32	2.12	0.25	6	138	33	2.43	5	0.5	0.63	30	0.84	200	6	0.03	20	510	6	1	4	101	.13	5	5	32	5	28
75874	63.07	64.59	0.1	178	500	0.25	8	1.40	0.25	8	102	38	2.52	5	0.5	0.73	30	0.90	170	6	0.04	20	500	4	1	5	81	.15	5	5	34	5	22
75875	64.59	66.12	0.1	222	410	0.25	36	1.84	0.25	7	116	41	2.31	5	0.5	0.59	30	0.77	185	6	0.03	20	490	6	1	4	95	.11	5	5	29	5	26
75876	66.12	67.64	0.1	434	420	0.25	14	1.80	0.25	8	144	37	2.33	5	0.5	0.59	30	0.72	215	8	0.04	17	470	8	1	4	89	.11	5	5	28	5	32
75877	67.64	69.16	0.1	268	560	0.25	20	1.79	0.25	8	129	40	2.71	5	0.5	0.75	30	0.96	205	6	0.07	22	540	6	1	6	97	.17	5	5	38	5	26
75878	69.16	70.69	0.1	190	520	0.25	16	1.76	0.25	9	77	38	2.60	5	0.5	0.67	30	0.89	215	11	0.04	20	520	6	1	5	89	.15	5	5	36	5	28
75879	70.69	72.21	0.1	156	440	0.25	10	2.09	0.25	6	96	37	2.42	5	0.5	0.62	30	0.86	185	6	0.04	17	510	4	1	4	97	.13	5	5	32	10	24
75880	72.21	73.74	0.1	192	410	0.25	42	1.88	0.25	9	78	43	2.29	5	0.5	0.54	30	0.78	180	6	0.04	19	490	6	1	4	83	.12	5	5	29	5	26
75882	73.74	75.26	0.1	144	380	0.25	10	1.95	0.25	7	90	36	2.16	5	0.5	0.52	20	0.74	165	6	0.02	16	480	4	1	4	88	.11	5	5	28	5	22
75883	75.26	76.78	0.1	136	450	0.25	8	1.65	0.25	7	77	41	2.30	5	0.5	0.60	30	0.83	175	6	0.03	19	500	6	1	5	79	.13	5	5	33	5	24
75884	76.78	78.31	0.1	146	440	0.25	18	1.93	0.25	7	83	35	2.42	5	0.5	0.68	30	0.88	170	6	0.03	19	500	6	1	4	96	.13	5	5	31	5	22
75885	78.31	79.83	0.1	196	460	0.25	6	1.56	0.25	8	61	42	2.34	5	0.5	0.60	30	0.81	180	5	0.03	17	460	6	1	4	74	.14	5	5	32	5	28
75886	79.83	81.36	0.1	194	470	0.25	6	1.64	0.25	8	57	35	2.33	5	0.5	0.60	30	0.84	185	6	0.02	18	500	6	2	4	81	.14	5	5	33	5	28
75887	81.36	82.88	0.1	106	450	0.25	16	0.94	0.25	8	80	47	2.45	5	0.5	0.67	30	0.89	135	6	0.04	18	440	2	1	5	68	.14	5	5	33	5	20
75888	82.88	84.40	0.1	110	370	0.50	10	1.78	0.25	7	61	39	2.20	5	0.5	0.47	30	0.80	165	5	0.01	18	480	4	1	4	88	.10	5	5	30	5	20

HOLE : **DG95-098R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
75889	84.40	85.93	0.1	152	260	0.50	4	2.62	0.25	7	58	44	2.08	5	0.5	0.39	20	0.67	215	3	0.02	17	460	12	1	3	119	.06	5	5	22	10	32
75890	85.93	87.45	0.1	132	280	0.50	12	2.20	0.25	6	47	40	2.02	5	0.5	0.37	20	0.73	175	3	0.01	16	450	6	1	3	105	.08	5	5	26	5	22
75891	87.45	88.98	0.1	134	340	0.50	16	1.94	0.25	7	56	45	2.36	5	1.0	0.51	30	0.83	190	3	0.02	17	450	8	1	4	115	.09	5	5	28	5	26
75892	88.98	90.50	0.1	142	380	0.50	8	2.15	0.25	7	76	41	2.29	5	0.5	0.50	30	0.81	195	5	0.02	19	480	8	1	4	105	.10	5	5	30	5	26
75893	90.50	92.02	0.1	108	450	0.25	8	1.78	0.25	7	60	37	2.61	5	0.5	0.71	30	0.93	180	5	0.05	18	480	4	1	5	98	.15	5	5	33	10	26
75894	92.02	93.55	0.1	100	520	0.25	8	1.76	0.25	8	59	29	2.45	5	0.5	0.64	30	0.90	220	4	0.03	20	510	8	1	5	89	.16	5	5	37	5	36
75896	95.07	96.60	0.1	136	370	0.25	8	1.96	0.25	6	49	37	2.20	5	0.5	0.52	30	0.82	165	4	0.02	17	480	8	2	4	91	.11	5	5	30	10	28
75897	96.60	98.12	0.1	148	390	0.50	6	2.21	0.25	7	51	42	2.34	5	0.5	0.53	30	0.82	200	4	0.02	19	510	10	1	4	106	.11	5	5	30	10	40
75898	98.12	99.64	0.1	120	370	0.50	8	2.12	0.25	6	67	32	2.32	5	0.5	0.52	30	0.84	205	6	0.02	17	500	8	1	4	103	.10	5	5	29	10	32
75899	99.64	01.17	0.1	106	360	0.50	6	1.92	0.25	7	57	34	2.35	5	1.0	0.49	30	0.84	195	6	0.02	19	500	8	1	4	101	.10	5	5	29	5	32
75900	01.17	02.69	0.1	128	420	0.25	6	1.84	0.25	6	58	31	2.37	5	0.5	0.60	30	0.86	220	4	0.03	17	480	8	1	4	98	.13	5	5	31	5	36
75902	02.69	04.22	0.1	116	400	0.25	22	1.65	0.25	8	71	38	2.48	5	0.5	0.53	30	0.91	190	7	0.02	21	500	8	1	4	91	.13	5	5	34	10	26
75903	04.22	05.74	0.1	98	430	0.25	8	2.19	0.25	7	84	31	2.70	5	0.5	0.72	20	1.05	255	5	0.03	21	550	6	1	5	109	.15	5	5	39	10	36
75904	05.74	07.26	0.1	68	420	0.25	4	1.56	0.25	7	82	39	2.53	5	0.5	0.62	30	0.85	210	8	0.04	23	540	4	1	4	95	.14	5	5	32	10	32
75905	07.26	08.79	0.1	158	340	0.50	12	2.34	0.25	7	75	38	2.25	5	0.5	0.46	30	0.73	205	6	0.02	19	510	8	1	4	119	.09	5	5	27	5	34
75906	08.79	10.31	0.1	202	320	0.50	18	2.34	0.25	7	81	34	2.14	5	0.5	0.39	20	0.68	215	8	0.01	22	480	12	2	3	107	.08	5	5	25	5	40
75907	10.31	11.84	0.1	116	390	0.25	12	1.85	0.25	7	84	32	2.39	5	0.5	0.52	30	0.83	185	6	0.02	19	490	4	1	4	97	.11	5	5	31	5	28
75908	11.84	13.36	0.1	134	340	0.25	42	2.02	0.25	7	69	41	2.29	5	1.0	0.44	30	0.76	195	6	0.02	21	500	42	2	4	103	.09	5	5	28	5	32
75909	13.36	14.88	0.1	180	390	0.25	8	1.84	0.25	7	84	42	2.50	5	0.5	0.54	30	0.79	200	7	0.03	20	490	8	1	4	97	.11	5	5	30	5	36
75910	14.88	16.41	0.1	116	430	0.25	10	1.78	0.25	7	79	32	2.62	5	1.0	0.66	30	0.88	215	6	0.04	22	500	8	1	4	100	.13	5	5	32	10	40
75911	16.41	17.93	0.1	98	410	0.25	8	2.01	0.25	7	81	32	2.51	5	1.0	0.60	30	0.83	210	6	0.04	22	520	6	1	4	108	.12	5	5	32	5	34
75912	17.93	19.46	0.1	138	340	0.50	14	1.92	0.25	7	99	45	2.54	5	1.0	0.53	30	0.78	195	7	0.05	21	510	14	1	4	104	.10	5	5	30	30	42
75913	19.46	20.98	0.8	174	200	0.50	56	2.42	1.50	7	80	54	2.39	5	0.5	0.40	20	0.62	205	7	0.03	21	490	120	24	3	131	.04	5	5	17	5	318

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-116R**
SECTION : **60225**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,434.3**
DIP : **-56.0** EAST : **460,225.0**
METERS : **150.9** ELEV. : **1,239.1**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76896	0.00	1.52	0.1	156	220	0.50	6	0.40	0.25	10	326	48	4.43	5	0.5	0.80	30	0.75	325	33	0.05	37	380	30	2	6	30	.11	5	5	48	110	66
76897	1.52	3.05	0.1	100	200	0.50	4	0.30	0.25	9	252	37	3.39	5	0.5	0.56	20	0.64	260	23	0.04	30	390	14	2	4	22	.08	5	5	40	20	52
76898	3.05	4.57	0.2	124	280	0.50	8	0.31	0.50	5	114	23	2.28	5	0.5	0.45	30	0.62	200	2	0.03	16	520	84	12	4	19	.06	5	5	24	5	186
76899	4.57	6.10	0.1	204	150	1.00	6	1.66	0.25	6	82	31	2.16	5	0.5	0.29	30	0.45	265	8	0.02	19	560	40	10	3	76	.01	5	5	12	5	148
76900	6.10	7.62	0.1	98	360	0.50	8	1.18	0.25	6	89	21	2.27	5	0.5	0.53	40	0.72	260	3	0.02	18	530	22	1	5	58	.09	5	5	27	5	90
76901	7.62	9.14	0.1	130	200	1.00	4	2.29	0.25	8	183	34	2.90	5	0.5	0.39	40	0.58	320	17	0.04	24	550	20	8	4	114	.02	5	5	17	5	82
76902	9.14	10.67	0.1	104	450	0.25	4	1.31	0.25	6	57	25	2.37	5	0.5	0.65	40	0.88	230	2	0.03	20	540	4	4	6	63	.13	5	5	33	10	32
76903	10.67	12.19	0.2	112	440	0.25	22	1.73	0.25	8	94	28	2.63	5	1.0	0.64	40	0.89	280	9	0.04	22	570	6	1	6	77	.12	5	5	32	5	38
76904	12.19	13.72	0.1	128	410	0.25	24	1.41	0.25	8	62	30	2.49	5	0.5	0.59	40	0.86	275	12	0.04	20	530	6	2	6	69	.11	5	5	32	5	40
76905	13.72	15.24	0.1	122	430	0.25	4	1.50	0.25	7	86	27	2.47	5	0.5	0.64	40	0.84	275	8	0.06	19	510	8	2	6	80	.12	5	5	32	5	42
76906	15.24	16.76	0.1	424	310	0.25	6	1.92	0.25	7	48	26	2.30	5	0.5	0.45	40	0.76	230	2	0.02	19	530	12	8	5	98	.07	5	5	24	5	36
76907	16.76	18.29	0.1	130	350	0.25	4	1.33	0.25	8	76	26	2.36	5	0.5	0.53	30	0.72	210	9	0.06	21	500	4	4	5	82	.11	5	5	27	10	32
76908	18.29	19.81	0.2	92	460	0.25	4	1.06	0.25	6	95	32	2.84	5	0.5	0.63	30	0.81	275	8	0.07	25	540	4	4	6	66	.17	5	5	33	10	46
76909	19.81	21.34	0.2	110	460	0.25	8	1.31	0.25	9	61	25	2.67	5	0.5	0.69	30	0.89	285	4	0.06	20	540	4	2	6	72	.16	5	5	37	30	46
76911	21.34	22.86	0.1	510	610	0.25	8	1.29	0.50	9	94	29	2.95	5	0.5	0.93	30	1.14	350	6	0.06	19	590	1	2	7	66	.21	5	5	50	10	54
76912	22.86	24.38	0.4	140	370	0.25	18	1.53	1.00	9	89	27	2.58	5	0.5	0.56	30	0.92	305	17	0.04	18	500	280	36	6	87	.10	5	5	33	10	244
76913	24.38	25.91	0.1	78	480	0.25	8	1.27	0.25	7	109	26	2.64	5	0.5	0.70	40	1.02	330	7	0.05	19	530	8	4	7	79	.16	5	5	41	5	54
76914	25.91	27.43	0.1	54	420	0.25	12	1.57	0.25	7	100	29	2.71	5	0.5	0.62	40	1.02	295	9	0.03	20	540	6	4	6	97	.11	5	5	37	5	68
76915	27.43	28.96	0.2	112	400	0.25	32	1.77	0.25	9	104	27	2.54	5	0.5	0.60	40	1.01	290	6	0.03	32	550	28	6	6	109	.11	5	5	36	5	86
76916	28.96	30.48	0.2	272	370	0.25	12	1.60	0.25	8	85	27	2.38	5	0.5	0.56	40	0.91	180	4	0.03	30	550	6	2	6	107	.11	5	5	32	5	22
76917	30.48	32.00	0.1	160	360	0.25	6	1.76	0.25	8	135	30	2.58	5	0.5	0.53	40	0.89	235	9	0.03	36	520	2	4	6	125	.10	5	5	31	5	28
76918	32.00	33.53	0.2	200	340	0.25	2	1.61	0.25	6	74	23	2.24	5	0.5	0.51	40	0.81	220	3	0.03	24	500	6	2	5	109	.10	5	5	29	5	26
76919	33.53	35.05	0.1	120	400	0.25	6	1.56	0.25	9	102	26	2.50	5	0.5	0.60	40	0.92	225	6	0.04	30	580	10	4	6	107	.12	5	5	33	5	34
76920	35.05	36.58	0.2	98	370	0.25	10	1.30	0.25	7	88	31	2.31	5	0.5	0.56	40	0.86	180	6	0.03	28	520	8	2	6	92	.12	5	5	32	5	26
76921	36.58	38.10	0.1	130	420	0.25	12	1.27	0.25	7	153	24	2.49	5	0.5	0.61	40	0.87	225	7	0.03	37	540	4	2	6	99	.13	5	5	34	5	32
76922	38.10	39.62	0.2	116	390	0.25	30	1.36	0.25	6	85	24	2.37	5	0.5	0.56	40	0.85	200	4	0.03	28	530	4	2	6	114	.11	5	5	31	5	30
76923	39.62	41.15	0.1	120	370	0.25	10	1.54	0.25	6	81	27	2.34	5	1.0	0.55	40	0.88	220	4	0.03	25	520	2	2	6	127	.11	5	5	33	5	32
76924	41.15	42.67	0.1	114	350	0.25	12	1.45	0.25	6	121	28	2.37	5	0.5	0.54	40	0.86	200	5	0.06	28	500	12	4	5	118	.10	5	5	31	5	28
76925	42.67	44.20	0.2	252	380	0.25	56	1.52	0.25	7	98	40	2.58	5	0.5	0.56	30	0.91	205	4	0.03	35	500	8	6	6	121	.11	5	5	33	5	32
76926	44.20	45.72	0.1	202	280	0.25	22	1.85	0.25	7	87	28	2.06	5	0.5	0.42	30	0.79	190	4	0.02	25	490	6	4	4	149	.06	5	5	25	5	26
76927	45.72	47.24	0.1	134	410	0.25	14	1.41	0.25	7	91	23	2.39	5	0.5	0.59	40	0.81	200	4	0.06	29	520	6	4	6	89	.13	5	5	31	5	26
76928	47.24	48.77	0.1	100	390	0.25	2	1.33	0.25	7	135	24	2.47	5	0.5	0.59	40	0.74	205	5	0.10	29	510	6	4	6	90	.14	5	5	30	5	26
76931	50.29	51.82	0.2	458	360	0.25	8	2.07	0.50	9	106	26	2.63	5	0.5	0.55	40	0.79	255	12	0.06	31	550	10	6	6	96	.11	5	5	29	40	42
76932	51.82	53.34	0.2	140	300	0.25	24	1.54	0.25	6	84	21	2.48	5	0.5	0.46	40	0.74	270	4	0.03	25	530	4	8	5	92	.08	5	5	24	5	36
76933	53.34	54.86	0.6	90	350	0.25	4	2.11	7.00	6	79	26	2.74	5	0.5	0.57	30	0.70	505	4	0.03	26	550	558	120	6	107	.09	5	5	24	5	330
76934	54.86	56.39	7.8	92	40	0.25	146	2.32	2.50	3	122	23	1.70	5	0.5	0.21	20	0.20	430	10	0.01	22	400	502	142	3	76	.01	5	5	4	60	518
76935	56.39	57.91	0.4	68	60	0.25	1	2.89	0.50	8	109	17	1.83	5	0.5	0.35	30	0.22	460	4	0.01	25	550	38	14	4	90	.01	5	5	5	5	134

HOLE : **DG95-116R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76936	57.91	59.44	0.2	140	260	0.25	6	1.60	0.25	7	105	22	2.91	5	0.5	0.45	40	0.61	325	11	0.03	27	540	16	14	5	73	.05	5	5	19	5	64
76937	59.44	60.96	0.2	48	450	0.25	2	1.30	0.25	7	210	25	2.91	5	2.0	0.65	40	0.82	350	13	0.07	51	550	16	8	6	80	.16	5	5	34	5	68
76938	60.96	62.48	0.1	90	320	0.25	1	1.33	0.25	6	97	21	2.33	5	0.5	0.49	30	0.66	255	7	0.05	28	500	12	4	5	77	.10	5	5	25	5	46
76939	62.48	64.01	0.1	52	400	0.25	6	1.26	0.25	8	141	22	2.53	5	0.5	0.61	30	0.77	300	9	0.05	36	540	14	2	6	78	.14	5	5	30	5	58
76940	64.01	65.53	0.2	58	460	0.25	30	1.16	0.25	7	103	22	2.36	5	1.0	0.69	40	0.83	265	5	0.06	28	520	4	2	6	78	.16	5	5	33	10	46
76941	65.53	67.06	0.2	82	430	0.25	20	1.31	0.25	6	92	20	2.34	5	0.5	0.63	40	0.80	265	4	0.06	27	510	8	4	6	87	.14	5	5	30	5	52
76942	67.06	68.58	0.2	72	460	0.25	10	1.10	0.25	7	168	24	2.51	5	0.5	0.72	40	0.80	280	6	0.09	31	530	22	4	6	74	.18	5	5	33	10	70
76943	68.58	70.10	0.1	46	460	0.25	1	1.26	0.25	9	134	23	2.59	5	0.5	0.70	40	0.84	280	9	0.08	23	500	8	4	6	85	.17	5	5	34	10	54
76944	70.10	71.63	0.2	52	440	0.25	8	1.36	0.25	7	156	21	2.41	5	1.0	0.69	40	0.84	260	5	0.08	26	510	12	4	6	101	.16	5	5	33	10	44
76945	71.63	73.15	0.1	110	490	0.25	14	1.11	0.25	8	109	27	2.60	5	0.5	0.72	40	0.90	265	11	0.07	27	510	10	4	6	96	.18	5	5	36	10	42
76946	73.15	74.68	0.2	42	520	0.25	24	1.12	0.25	7	135	23	2.49	5	0.5	0.77	40	0.88	245	4	0.08	25	460	20	4	6	92	.18	5	5	36	30	66
76947	74.68	76.20	0.2	156	510	0.25	8	1.13	0.25	7	187	27	2.64	5	0.5	0.81	40	0.89	255	8	0.11	33	480	30	4	6	96	.18	5	5	35	10	78
76948	76.20	77.72	0.2	398	470	0.25	74	1.08	0.25	7	173	24	2.32	5	0.5	0.72	40	0.82	220	5	0.09	25	450	16	4	6	91	.17	5	5	33	10	56
76949	77.72	79.25	0.2	820	500	0.25	30	0.99	0.25	12	157	20	2.57	5	0.5	0.74	40	0.83	235	4	0.11	28	440	26	8	6	85	.18	5	5	34	10	58
76951	79.25	80.77	0.2	140	440	0.25	8	1.02	0.25	7	140	23	2.26	5	0.5	0.66	30	0.78	235	7	0.07	23	440	24	2	6	81	.16	5	5	31	20	70
76952	80.77	82.30	0.2	192	470	0.25	12	1.03	0.25	7	171	25	2.51	5	0.5	0.70	40	0.86	260	8	0.08	31	450	14	4	6	86	.18	5	5	35	10	66
76953	82.30	83.82	0.2	310	480	0.25	2	1.41	0.50	8	157	24	2.55	5	0.5	0.71	40	0.84	290	6	0.08	29	470	22	6	6	92	.18	5	5	34	10	74
76954	83.82	85.34	0.2	124	240	0.25	4	2.37	0.25	6	150	19	2.09	5	0.5	0.43	30	0.53	270	6	0.05	25	430	22	4	4	117	.06	5	5	18	5	50
76955	85.34	86.87	0.2	120	540	0.25	12	1.00	0.25	7	229	23	2.68	5	0.5	0.82	40	0.86	285	8	0.11	40	470	28	6	6	84	.21	5	5	36	5	80
76956	86.87	88.39	0.2	96	500	0.25	2	1.03	0.25	8	217	19	2.58	5	0.5	0.78	40	0.80	265	8	0.12	34	430	24	4	6	84	.19	5	5	34	5	78
76957	88.39	89.92	0.4	70	340	0.25	1	1.73	0.25	7	203	19	2.53	5	0.5	0.57	40	0.68	300	6	0.09	30	450	38	8	6	116	.10	5	5	25	10	146
76958	89.92	91.44	0.1	50	430	0.25	2	1.41	0.25	7	172	18	2.54	5	0.5	0.67	40	0.84	270	6	0.09	28	450	12	6	6	117	.16	5	5	33	5	54
76959	91.44	92.96	0.2	70	300	0.25	1	1.73	0.25	6	172	22	2.46	5	0.5	0.49	30	0.76	295	6	0.06	30	480	34	4	5	111	.11	5	5	27	10	78
76960	92.96	94.49	0.2	106	230	0.25	6	1.82	0.25	6	163	20	2.10	5	0.5	0.44	30	0.61	345	3	0.05	24	430	32	8	4	106	.06	5	5	21	5	86
76961	94.49	96.01	2.4	412	110	0.25	26	1.97	2.00	7	150	29	2.37	5	0.5	0.41	20	0.39	575	4	0.01	24	420	304	80	3	94	.01	5	5	7	10	460
76962	96.01	97.54	0.8	124	70	0.25	2	2.40	1.50	6	162	19	2.06	5	0.5	0.39	20	0.45	620	4	0.01	21	470	98	22	3	121	.01	5	5	4	10	294
76963	97.54	99.06	1.2	230	70	0.25	1	2.97	9.00	6	139	40	2.09	5	0.5	0.35	20	0.50	015	4	0.01	22	490	646	172	3	139	.01	5	5	5	10	680
76964	99.06	00.58	0.4	86	510	0.25	8	1.38	1.00	8	146	23	2.54	5	0.5	0.78	40	0.91	300	4	0.07	26	490	86	16	6	107	.17	5	5	36	5	232
76965	00.58	02.11	0.2	94	470	0.25	6	1.36	0.50	7	170	21	2.40	5	0.5	0.74	40	0.86	255	8	0.07	28	460	32	4	6	111	.16	5	5	33	10	118
76966	02.11	03.63	0.2	190	430	0.25	8	1.31	0.25	6	152	25	2.33	5	0.5	0.66	40	0.87	215	7	0.06	27	480	16	4	6	105	.15	5	5	33	10	68
76967	03.63	05.16	0.2	106	420	0.25	6	1.26	0.50	8	275	27	2.69	5	0.5	0.65	30	0.82	235	11	0.08	45	460	36	4	6	89	.16	5	5	33	10	98
76968	05.16	06.68	0.1	76	470	0.25	1	1.39	0.25	8	190	23	2.54	5	0.5	0.71	40	0.91	245	5	0.07	32	470	24	2	6	109	.16	5	5	35	10	76
76969	06.68	08.20	0.2	80	410	0.25	6	1.19	0.25	7	216	36	2.48	5	1.0	0.66	40	0.88	190	7	0.07	33	490	16	2	6	93	.15	5	5	34	20	54
76971	08.20	09.73	0.1	154	440	0.25	1	1.29	0.25	6	216	29	2.63	5	0.5	0.69	40	0.93	205	8	0.09	36	490	18	4	7	100	.16	5	5	36	10	58
76972	09.73	11.25	0.2	198	330	0.25	8	1.55	0.50	8	250	33	3.19	5	0.5	0.54	40	0.77	335	20	0.07	25	460	28	8	6	106	.11	5	5	29	10	112
76973	11.25	12.78	0.2	298	280	0.25	1	1.49	0.50	8	158	34	2.52	5	0.5	0.54	40	0.69	270	8	0.05	20	500	30	8	5	90	.07	5	5	24	10	108
76974	12.78	14.30	0.4	496	260	0.25	8	2.28	1.50	7	162	44	2.65	5	0.5	0.54	30	0.61	415	11	0.05	21	480	112	28	5	132	.07	5	5	20	10	308
76975	14.30	15.82	0.1	246	480	0.25	8	1.52	0.25	9	192	26	2.68	5	0.5	0.76	40	0.90	250	9	0.11	37	530	20	2	7	98	.19	5	5	37	40	76
76976	15.82	17.35	0.2	116	520	0.25	6	1.35	0.25	7	208	27	2.94	5	0.5	0.83	40	0.94	255	6	0.12	37	510	40	2	7	103	.20	5	5	37	10	104
76977	17.35	18.87	0.2	102	370	0.25	4	1.48	0.25	6	147	27	2.45	5	0.5	0.61	40	0.72	200	7	0.08	31	490	16	4	6	99	.12	5	5	27	20	40
76978	18.87	20.40	0.2	62	550	0.25	6	1.08	0.25	7	174	22	2.58	5	0.5	0.84	40	0.93	205	6	0.12	32	470	8	1	7	95	.19	5	5	38	10	30
76979	20.40	21.92	0.2	110	440	0.25	2	1.31	0.25	7	126	21	2.31	5	0.5	0.73	40	0.81	195	6	0.13	28	430	4	4	6	102	.16	5	5	32	10	30

HOLE : **DG95-116R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
76980	21.92	23.44	0.1	148	430	0.25	6	1.40	0.25	8	131	28	2.56	5	0.5	0.67	40	0.90	200	6	0.10	23	500	20	6	7	96	.16	5	5	35	20	66
76981	23.44	24.97	0.1	52	470	0.25	8	1.27	0.25	7	144	26	2.59	5	1.0	0.72	40	0.89	235	7	0.10	22	470	14	2	6	106	.18	5	5	36	10	52
76982	24.97	26.49	0.2	72	350	0.25	1	1.61	0.25	7	137	31	2.34	5	1.0	0.57	40	0.78	180	6	0.07	28	470	10	6	6	122	.11	5	5	30	50	48
76983	26.49	28.02	0.2	90	200	0.25	8	1.85	0.25	6	131	26	2.13	5	0.5	0.41	30	0.66	135	4	0.06	27	490	20	6	5	167	.04	5	5	16	10	38
76984	28.02	29.54	0.2	150	210	0.25	4	1.67	0.25	7	108	30	2.31	5	0.5	0.35	30	0.69	150	7	0.06	18	460	26	6	5	142	.05	5	5	18	20	78
76985	29.54	31.06	0.1	154	180	0.25	6	1.76	0.25	6	100	19	2.14	5	0.5	0.33	40	0.65	145	4	0.05	23	500	28	8	5	168	.02	5	5	15	40	42
76986	31.06	32.59	0.2	150	240	0.25	1	2.04	0.25	8	145	34	2.65	5	0.5	0.45	40	0.78	180	15	0.07	23	500	16	6	6	199	.05	5	5	19	30	36
76987	32.59	34.11	0.2	78	330	0.25	6	1.83	0.50	7	123	21	2.33	5	0.5	0.54	30	0.81	210	4	0.04	23	470	12	8	5	150	.08	5	5	25	10	146
76988	34.11	35.64	1.6	128	110	0.25	4	2.81	1.50	7	140	71	2.85	5	0.5	0.40	10	0.66	840	11	0.01	21	470	150	290	3	154	.01	5	5	8	10	110
76989	35.64	37.16	0.4	54	230	0.25	4	1.78	0.50	6	95	21	2.22	5	0.5	0.42	30	0.74	230	4	0.04	22	500	64	22	4	133	.06	5	5	19	10	108
76991	37.16	38.68	0.2	58	330	0.25	1	1.31	0.25	7	118	24	2.33	5	0.5	0.52	30	0.77	185	8	0.08	20	470	30	8	6	96	.12	5	5	28	10	76
76992	38.68	40.21	0.2	52	240	0.25	2	0.94	0.50	7	95	20	2.21	5	0.5	0.41	30	0.67	170	3	0.04	23	480	22	8	4	77	.06	5	5	19	5	116
76993	40.21	41.73	1.2	100	130	0.25	1	1.60	4.50	6	142	25	2.22	5	0.5	0.56	20	0.58	385	3	0.01	22	500	162	34	4	106	.01	5	5	8	5	806
76994	41.73	43.26	0.8	80	70	0.25	1	2.60	3.50	7	126	26	2.22	5	0.5	0.35	20	0.58	755	7	0.01	19	490	198	44	4	163	.01	5	5	4	10	576
76995	43.26	44.78	0.4	74	180	0.25	2	2.02	1.00	6	135	26	2.31	5	0.5	0.41	30	0.68	340	6	0.03	20	510	56	20	5	163	.02	5	5	15	10	204
76996	44.78	46.30	0.4	70	240	0.25	1	2.00	0.50	7	122	33	2.22	5	0.5	0.44	30	0.75	245	4	0.04	25	460	54	16	5	144	.06	5	5	22	20	104
76997	46.30	47.83	0.6	86	120	0.25	2	2.83	2.00	5	140	38	2.45	5	0.5	0.42	20	0.61	680	10	0.01	20	470	132	30	3	173	.01	5	5	8	10	364
76998	47.83	49.35	0.2	58	170	0.25	4	2.00	0.25	7	108	30	2.26	5	0.5	0.38	30	0.66	250	4	0.04	23	460	48	18	4	149	.02	5	5	13	5	74
76999	49.35	50.88	0.4	136	120	0.25	4	1.82	1.50	6	100	56	2.45	5	0.5	0.32	20	0.57	250	7	0.02	19	450	170	42	3	144	.01	5	5	10	5	280

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-119R**
SECTION : **60125**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,407.5**
DIP : **-56.0** EAST : **460,120.9**
METERS : **292.6** ELEV. : **1,222.7**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77172	1.52	3.05	0.1	384	200	0.50	6	1.20	0.25	9	139	55	3.14	5	0.5	0.48	30	0.44	395	4	0.04	21	570	88	18	6	38	.02	5	5	22	5	122
77173	3.05	4.57	1.0	578	130	0.50	6	0.48	0.25	15	137	183	4.24	5	0.5	0.37	20	1.12	390	3	0.03	59	580	38	16	8	33	.03	5	5	47	5	102
77174	4.57	6.10	0.8	480	120	0.50	12	0.34	0.25	9	210	76	2.72	5	0.5	0.40	10	0.42	330	6	0.02	28	210	54	16	3	19	.02	5	5	26	5	74
77175	6.10	7.62	0.1	482	130	0.50	10	0.92	0.25	19	84	67	3.87	5	0.5	0.87	20	0.71	305	4	0.02	41	500	4	4	6	30	.11	5	5	44	10	56
77176	7.62	9.14	0.1	272	140	1.00	4	0.92	0.25	12	122	38	3.63	5	0.5	0.86	30	0.75	345	3	0.01	37	370	6	4	6	30	.10	5	5	45	5	58
77177	9.14	10.67	0.1	60	100	0.50	12	1.09	0.25	10	131	71	2.71	5	0.5	0.47	10	0.53	245	8	0.07	23	240	4	1	4	53	.10	5	5	31	10	46
77178	10.67	12.19	0.1	426	110	0.50	26	1.14	0.25	10	156	46	2.58	5	0.5	0.61	10	0.56	225	7	0.04	25	170	8	1	4	41	.08	5	5	32	140	36
77179	12.19	13.72	0.1	524	310	0.50	1	1.31	0.25	11	112	30	3.09	5	0.5	0.97	20	1.05	310	4	0.05	25	450	2	1	6	45	.16	5	5	51	5	42
77180	13.72	15.24	0.1	210	480	0.50	1	1.67	0.25	8	114	33	2.91	5	0.5	0.85	30	1.22	390	4	0.07	13	630	4	2	7	58	.17	5	5	50	5	46
77181	15.24	16.76	0.1	206	440	0.50	14	2.00	0.25	7	109	32	2.74	5	0.5	0.75	30	1.10	400	4	0.06	12	590	20	1	5	62	.15	5	5	44	5	42
77182	16.76	18.29	0.1	246	390	0.50	16	1.64	0.25	8	107	29	2.70	5	0.5	0.66	30	1.08	300	4	0.04	12	620	6	1	6	57	.14	5	5	44	10	40
77183	18.29	19.81	0.1	396	290	0.50	12	1.93	0.25	8	89	31	2.68	10	0.5	0.50	30	1.12	295	3	0.03	12	640	6	4	6	65	.10	5	5	43	10	36
77184	19.81	21.34	0.1	186	380	0.50	14	2.40	0.25	7	99	26	2.64	5	0.5	0.66	30	1.12	370	4	0.02	11	600	8	2	6	64	.11	5	5	42	20	38
77185	21.34	22.86	0.4	226	360	0.50	36	1.27	0.25	9	112	26	3.00	5	0.5	0.69	20	1.16	355	5	0.05	16	570	8	1	7	59	.12	5	5	46	10	52
77186	22.86	24.38	0.1	102	150	0.50	1	0.37	0.25	11	154	27	3.45	5	0.5	1.07	20	0.88	410	4	0.03	29	210	2	1	7	22	.13	5	5	50	5	48
77187	24.38	25.91	0.1	130	120	1.00	1	0.64	0.25	12	120	28	3.66	5	0.5	0.99	20	0.81	415	4	0.02	32	150	2	2	7	28	.09	5	5	48	5	50
77188	25.91	27.43	0.1	82	130	0.50	1	0.21	0.25	13	84	29	4.03	5	0.5	1.21	20	0.87	395	4	0.01	38	290	2	2	6	19	.13	5	5	48	5	66
77189	27.43	28.96	0.1	58	150	1.00	12	0.21	0.25	18	93	39	5.35	5	0.5	1.36	20	0.95	315	5	0.02	50	290	6	2	7	30	.15	5	5	54	5	102
77191	28.96	30.48	0.1	70	90	0.50	1	0.25	0.25	15	63	30	4.50	5	0.5	0.74	20	0.52	325	6	0.01	41	380	6	6	5	29	.06	5	5	28	5	80
77192	30.48	32.00	0.1	194	60	0.50	1	0.89	0.25	15	51	50	3.87	5	0.5	0.33	30	0.21	320	4	0.01	34	500	8	16	3	33	.01	5	5	11	5	100
77193	32.00	33.53	0.4	440	50	0.50	18	3.29	0.50	8	52	37	2.69	5	0.5	0.21	30	0.11	690	6	0.01	14	650	42	20	6	66	.01	5	5	6	5	190
77194	33.53	35.05	0.1	152	260	0.50	6	2.08	0.25	7	66	26	2.52	5	0.5	0.48	20	0.70	535	4	0.03	12	560	26	6	5	79	.08	5	5	30	5	92
77195	35.05	36.58	0.1	266	490	0.50	1	1.20	0.25	8	93	37	3.09	5	0.5	0.80	30	1.19	355	6	0.06	15	620	6	2	6	73	.17	5	5	51	5	52
77196	36.58	38.10	0.1	506	410	1.00	14	0.65	0.25	8	74	31	2.90	10	0.5	0.66	30	1.11	260	4	0.02	14	590	6	2	6	72	.08	5	5	42	5	46
77197	38.10	39.62	0.1	542	240	1.50	16	0.35	0.25	8	54	28	2.07	5	0.5	0.39	30	0.68	155	3	0.01	15	440	10	4	4	54	.02	5	5	26	5	92
77198	39.62	41.15	0.4	568	40	0.50	20	0.25	0.25	6	82	18	1.65	5	0.5	0.24	10	0.21	135	5	0.01	15	120	34	8	2	20	.01	5	5	15	5	56
77199	41.15	42.67	0.1	260	30	0.25	18	0.15	0.25	6	95	15	1.75	5	0.5	0.26	10	0.24	165	6	0.01	17	90	20	6	2	17	.01	5	5	17	5	40
77200	42.67	44.20	0.1	298	40	0.50	48	0.24	0.25	7	62	15	1.64	5	0.5	0.25	10	0.23	200	4	0.01	16	250	4	2	2	18	.01	5	5	15	5	28
77201	44.20	45.72	0.1	194	30	0.25	12	0.28	0.25	5	91	16	1.75	5	0.5	0.22	10	0.16	225	6	0.01	16	100	2	2	2	13	.01	5	5	12	5	32
77202	45.72	47.24	0.4	400	20	0.25	8	0.77	1.00	6	77	21	1.80	5	0.5	0.17	10	0.03	420	6	0.01	15	150	160	40	1	14	.01	5	5	3	5	344
77203	47.24	48.77	0.1	384	30	0.25	18	0.69	0.25	6	74	17	1.58	5	0.5	0.17	10	0.08	195	7	0.01	15	130	8	4	1	13	.01	5	5	7	10	38
77204	48.77	50.29	0.2	80	40	0.50	2	0.41	0.25	7	104	17	2.34	5	0.5	0.27	20	0.17	270	8	0.01	21	200	6	10	2	14	.01	5	5	14	5	68
77205	50.29	51.82	0.1	98	20	0.25	12	0.32	0.25	3	77	15	1.39	5	0.5	0.13	10	0.04	195	7	0.01	12	120	12	26	1	8	.01	5	5	4	5	104
77206	51.82	53.34	0.6	324	100	0.50	22	0.71	0.25	14	72	26	3.47	5	0.5	0.73	20	0.51	380	4	0.01	30	210	4	4	4	21	.07	5	5	30	5	66
77207	53.34	54.86	0.1	300	140	1.00	18	1.38	0.25	17	81	52	4.37	5	0.5	0.83	20	0.78	395	3	0.01	42	360	4	6	7	55	.09	5	5	47	70	78
77208	54.86	56.39	0.1	750	100	1.50	66	1.53	0.25	30	71	137	4.85	10	0.5	0.55	30	0.70	400	3	0.03	56	410	10	30	7	85	.05	5	5	44	100	334
77209	56.39	57.91	4.0	552	150	0.50	20	1.79	6.00	18	41	115	4.28	5	0.5	0.38	20	0.08	625	6	0.01	37	700	656	262	6	46	.01	5	5	9	40	205

HOLE : **DG95-119R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77211	57.91	59.44	1.2	040	120	1.00	12	2.17	5.50	18	75	86	3.80	5	0.5	0.53	20	0.31	870	4	0.01	40	470	154	78	4	62	.01	5	5	18	30	015
77212	59.44	60.96	0.1	840	120	1.00	18	2.47	3.50	20	84	59	3.04	5	0.5	0.71	20	0.86	585	3	0.01	54	600	76	32	7	71	.06	5	5	38	10	636
77213	60.96	62.48	0.1	108	210	0.50	1	2.09	0.25	20	145	66	4.09	5	0.5	1.22	10	1.66	455	7	0.03	83	590	6	6	9	76	.12	5	5	67	10	86
77214	62.48	64.01	0.1	106	150	0.50	2	0.76	0.25	17	133	43	3.50	5	0.5	0.94	10	0.95	350	7	0.03	66	440	8	8	7	41	.13	5	5	57	20	82
77215	64.01	65.53	1.2	530	60	0.25	60	1.21	1.00	37	91	19	2.53	5	0.5	0.47	10	0.58	440	5	0.01	49	360	94	50	4	49	.03	5	5	24	10	168
77216	65.53	67.06	0.1	182	140	0.25	4	1.31	0.25	19	157	40	3.17	5	0.5	0.66	10	1.17	325	10	0.08	77	600	10	8	6	114	.10	5	5	55	20	92
77217	67.06	68.58	0.1	264	70	0.25	4	0.85	0.25	11	88	24	2.40	5	0.5	0.37	10	0.43	370	9	0.01	28	190	60	20	3	41	.03	5	5	19	10	122
77218	68.58	70.10	0.1	92	80	0.25	4	0.65	0.25	10	107	20	2.90	5	0.5	0.61	10	0.54	355	10	0.01	27	210	12	4	4	42	.07	5	5	26	10	48
77219	70.10	71.63	1.2	96	130	0.50	12	0.47	0.25	14	97	25	4.00	5	0.5	1.25	10	0.82	225	4	0.01	36	850	22	4	8	19	.15	5	5	62	5	66
77220	71.63	73.15	0.1	62	160	0.50	10	0.41	0.25	15	116	26	4.60	5	0.5	1.56	10	0.95	235	7	0.01	40	390	2	2	10	20	.22	5	5	77	5	60
77221	73.15	74.68	0.1	104	80	0.25	2	0.66	0.25	9	74	17	2.34	5	0.5	0.62	10	0.49	245	4	0.01	21	150	10	4	3	23	.08	5	5	31	10	58
77222	74.68	76.20	0.1	64	50	0.25	2	0.51	0.25	4	87	13	1.85	5	0.5	0.41	10	0.37	190	6	0.01	18	130	6	2	2	16	.06	5	5	23	5	38
77223	76.20	77.72	0.1	62	160	0.25	1	0.58	0.25	11	100	23	3.37	5	0.5	1.13	10	0.83	245	7	0.01	32	340	6	2	6	19	.17	5	5	49	5	48
77224	77.72	79.25	0.1	60	150	0.25	1	0.47	0.25	15	114	20	3.98	5	0.5	1.46	10	0.98	245	7	0.02	39	560	6	2	8	15	.21	5	5	63	5	54
77225	79.25	80.77	0.1	86	150	0.50	2	0.54	0.25	12	118	23	3.61	5	0.5	1.13	10	0.86	245	7	0.02	33	720	8	4	7	26	.15	5	5	55	5	70
77226	80.77	82.30	0.1	24	150	0.50	1	0.47	0.25	11	147	30	3.67	5	0.5	1.13	10	0.81	225	11	0.03	33	290	2	1	7	24	.17	5	5	56	5	46
77227	82.30	83.82	0.1	46	80	0.25	1	0.48	0.25	7	100	13	2.29	5	0.5	0.61	10	0.49	180	7	0.02	22	140	2	1	4	18	.09	5	5	33	5	36
77228	83.82	85.34	0.1	224	90	0.50	2	1.04	0.25	6	87	17	2.00	5	0.5	0.50	10	0.47	160	7	0.04	17	240	4	1	3	56	.07	5	5	27	110	32
77229	85.34	86.87	0.1	274	170	0.50	4	0.92	0.25	6	78	27	2.01	5	0.5	0.42	20	0.53	170	7	0.02	15	310	14	4	3	43	.07	5	5	22	10	60
77231	86.87	88.39	0.1	394	220	0.50	16	1.02	0.25	6	97	36	2.29	5	0.5	0.44	20	0.62	165	10	0.02	14	340	8	1	3	44	.08	5	5	24	5	34
77232	88.39	89.92	0.1	210	140	0.25	12	0.87	0.25	9	93	21	2.71	5	0.5	0.78	10	0.67	185	8	0.04	26	350	4	1	5	41	.12	5	5	39	10	38
77233	89.92	91.44	0.1	450	300	0.25	38	1.25	0.25	10	89	25	2.51	5	0.5	0.54	20	0.71	225	9	0.03	23	430	10	2	5	57	.11	5	5	31	10	48
77234	91.44	92.96	0.1	358	110	0.25	64	1.03	0.25	8	79	18	1.89	5	0.5	0.43	10	0.53	160	8	0.03	22	370	14	4	4	58	.07	5	5	26	40	38
77235	92.96	94.49	0.1	010	120	0.50	24	2.16	1.00	10	49	29	1.99	5	0.5	0.27	10	0.58	345	4	0.01	20	510	34	14	3	124	.02	5	5	12	5	282
77236	94.49	96.01	0.1	320	340	0.25	2	1.33	1.50	6	49	20	2.24	5	0.5	0.53	20	0.75	275	4	0.04	19	480	30	6	4	74	.12	5	5	26	5	424
77237	96.01	97.54	0.1	372	370	0.25	8	1.19	0.25	9	48	14	2.22	5	0.5	0.58	30	0.73	200	4	0.05	19	470	8	2	5	68	.13	5	5	28	20	54
77238	97.54	99.06	0.1	434	490	0.25	4	1.06	0.25	8	67	26	2.71	5	0.5	0.78	30	0.89	245	5	0.06	23	510	16	8	6	56	.18	5	5	37	10	80
77239	99.06	00.58	0.1	310	430	0.25	16	1.30	0.25	7	61	18	2.36	5	0.5	0.65	20	0.73	250	6	0.04	19	490	12	4	5	66	.16	5	5	30	5	68
77240	00.58	02.11	0.1	188	450	0.25	2	1.24	0.25	6	95	31	2.80	5	0.5	0.67	30	0.80	285	10	0.06	23	480	12	4	6	80	.17	5	5	33	5	64
77241	02.11	03.63	0.1	548	120	0.50	6	1.83	0.25	6	76	55	2.04	5	0.5	0.25	10	0.50	225	9	0.02	15	430	16	6	2	133	.01	5	5	13	5	50
77242	03.63	05.16	0.1	580	180	0.50	10	1.43	0.25	6	81	48	2.05	5	0.5	0.34	10	0.55	180	8	0.03	18	420	14	8	2	96	.04	5	5	21	5	50
77243	05.16	06.68	0.1	970	130	1.00	8	1.47	0.25	6	54	22	1.64	5	0.5	0.22	10	0.51	120	5	0.01	13	430	8	4	2	105	.01	5	5	17	5	26
77244	06.68	08.20	0.1	620	200	1.00	8	1.06	0.25	6	53	31	1.91	5	0.5	0.28	10	0.61	105	4	0.01	13	430	4	2	2	72	.02	5	5	25	5	20
77245	08.20	09.73	0.1	650	180	0.50	14	1.49	0.25	6	63	32	1.80	5	0.5	0.26	10	0.56	120	6	0.01	13	400	6	2	2	89	.02	5	5	23	10	26
77246	09.73	11.25	0.1	750	180	0.50	4	1.35	0.25	6	94	34	2.19	5	0.5	0.29	10	0.62	160	10	0.02	17	400	8	4	2	69	.03	5	5	27	10	36
77247	11.25	12.78	0.1	860	90	1.00	14	1.37	0.25	5	51	23	1.52	5	0.5	0.20	10	0.42	105	4	0.01	11	430	6	2	1	104	.01	5	5	11	5	14
77248	12.78	14.30	0.1	410	180	1.00	6	0.86	0.25	5	51	31	1.85	5	0.5	0.26	10	0.58	85	4	0.01	12	400	4	4	2	66	.02	5	5	23	5	16
77249	14.30	15.82	0.1	570	110	0.50	62	0.77	0.25	8	53	29	1.59	5	0.5	0.24	10	0.43	90	4	0.01	12	390	14	8	2	60	.01	5	5	16	5	30
77251	15.82	17.35	0.1	660	110	1.00	18	0.43	0.25	11	45	52	1.74	5	0.5	0.22	10	0.38	85	3	0.01	15	400	20	14	2	41	.01	5	5	16	5	44
77252	17.35	18.87	0.2	958	110	1.00	48	0.30	0.25	6	46	69	1.48	5	0.5	0.23	10	0.32	100	4	0.01	12	410	30	16	2	37	.01	5	5	14	5	50
77253	18.87	20.40	0.8	305	40	0.50	20	0.25	0.25	8	35	44	1.33	5	0.5	0.17	10	0.13	185	3	0.01	13	420	150	36	1	38	.01	5	5	6	5	136
77254	20.40	21.92	2.2	070	50	0.50	42	0.21	0.25	12	45	36	1.37	5	0.5	0.19	10	0.09	240	4	0.01	13	410	286	58	1	34	.01	5	5	5	5	204

HOLE : **DG95-119R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77255	21.92	23.44	0.4	978	120	0.50	16	0.34	0.25	9	39	27	1.66	5	0.5	0.22	20	0.27	220	3	0.01	17	460	84	18	2	50	.01	5	5	11	5	86
77256	23.44	24.97	5.2	618	390	0.50	14	0.79	0.25	8	56	23	2.44	5	0.5	0.62	20	0.73	265	3	0.02	16	470	44	12	4	71	.12	5	5	31	5	72
77257	24.97	26.49	0.1	376	430	0.50	4	1.11	0.25	9	75	36	2.88	10	0.5	0.77	30	0.84	305	8	0.03	20	480	30	8	5	73	.14	5	5	37	5	80
77258	26.49	28.02	0.1	166	440	1.00	1	1.43	0.25	7	79	30	2.94	5	0.5	0.71	20	0.85	365	7	0.02	21	550	18	6	6	111	.12	5	5	33	5	56
77259	28.02	29.54	0.6	262	120	0.50	4	2.73	1.50	6	61	38	2.51	5	0.5	0.32	10	0.55	175	6	0.01	19	490	332	86	3	135	.01	5	5	10	5	388
77260	29.54	31.06	0.1	184	300	1.00	2	1.36	0.25	7	55	32	2.61	5	0.5	0.51	30	0.68	290	4	0.02	20	550	22	6	4	115	.07	5	5	23	5	58
77261	31.06	32.59	0.1	214	290	1.00	2	0.77	0.25	8	110	23	2.54	5	0.5	0.46	20	0.66	210	4	0.02	20	520	16	4	4	103	.06	5	5	21	5	42
77262	32.59	34.11	0.6	292	170	1.00	10	1.10	0.50	8	132	47	2.19	5	0.5	0.37	20	0.49	530	6	0.01	21	570	92	24	3	113	.01	5	5	13	5	208
77263	34.11	35.64	1.0	196	60	0.50	28	2.14	1.50	8	72	37	2.26	5	0.5	0.23	10	0.49	100	7	0.01	19	530	248	72	3	159	.01	5	5	4	5	368
77264	35.64	37.16	0.4	240	60	0.50	6	1.93	1.50	9	71	45	2.20	5	0.5	0.24	20	0.48	950	4	0.01	21	610	74	24	3	155	.01	5	5	5	5	412
77265	37.16	38.68	0.4	166	50	0.50	6	1.70	2.00	7	59	37	1.86	5	0.5	0.22	10	0.43	790	6	0.01	19	590	70	26	3	113	.01	5	5	4	5	516
77266	38.68	40.21	2.2	498	40	0.25	14	2.02	6.00	8	73	44	2.06	5	0.5	0.23	10	0.42	185	8	0.01	17	540	726	154	2	113	.01	5	5	2	5	165
77267	40.21	41.73	1.6	288	30	0.25	8	2.27	9.50	6	55	44	1.90	5	0.5	0.19	10	0.39	210	4	0.01	15	490	390	104	2	116	.01	5	5	1	5	910
77268	41.73	43.26	0.8	340	70	0.50	16	2.97	1.50	7	96	30	2.05	5	0.5	0.23	10	0.44	795	7	0.01	22	480	266	62	2	161	.01	5	5	4	5	368
77269	43.26	44.78	0.4	442	130	0.50	6	2.95	8.00	6	101	35	2.62	5	0.5	0.32	10	0.64	260	7	0.01	22	490	552	174	3	158	.01	5	5	10	10	425
77271	44.78	46.30	1.2	000	40	0.25	20	3.16	5.50	12	69	19	4.09	5	0.5	0.25	5	0.51	365	7	0.01	23	450	906	290	2	143	.01	5	5	2	5	055
77272	46.30	47.83	0.1	310	180	0.50	10	2.47	1.00	7	98	33	2.33	5	0.5	0.34	20	0.57	500	7	0.01	22	510	176	46	3	177	.02	5	5	14	5	220
77273	47.83	49.35	0.1	804	340	0.50	2	1.68	0.50	7	96	28	2.50	5	1.0	0.51	20	0.71	270	4	0.03	21	520	74	20	4	140	.09	5	5	26	5	112
77274	49.35	50.88	0.1	876	80	0.50	4	2.31	0.50	7	72	41	2.27	5	0.5	0.23	20	0.52	340	4	0.01	19	510	104	26	3	214	.01	5	5	6	5	158
77275	50.88	52.40	1.0	886	40	0.50	6	2.88	2.00	6	84	58	2.48	5	0.5	0.22	10	0.51	745	4	0.01	18	490	238	54	3	202	.01	5	5	2	5	442
77276	52.40	53.92	0.2	598	210	0.50	6	1.82	1.00	6	103	44	2.71	5	0.5	0.39	20	0.64	370	8	0.03	23	500	126	26	3	132	.04	5	5	16	5	228
77277	53.92	55.45	0.2	468	200	0.50	4	1.63	1.00	6	79	35	2.37	5	0.5	0.35	20	0.56	270	5	0.02	21	480	102	24	3	115	.04	5	5	15	5	170
77278	55.45	56.97	0.2	160	320	0.50	2	1.31	0.25	6	77	30	2.76	5	0.5	0.50	20	0.70	215	5	0.03	21	520	50	8	4	106	.08	5	5	24	5	90
77279	56.97	58.50	0.1	184	400	0.50	2	1.50	0.50	7	108	26	2.95	5	0.5	0.64	30	0.78	260	7	0.06	25	500	46	6	5	105	.14	5	5	30	5	110
77280	58.50	60.02	0.4	230	210	0.50	4	2.09	2.00	6	106	31	2.67	5	0.5	0.41	10	0.58	520	8	0.02	22	490	154	26	3	130	.04	5	5	15	5	392
77281	60.02	61.54	0.6	796	60	0.50	4	3.08	2.50	7	99	44	2.70	5	1.0	0.29	10	0.52	690	8	0.01	23	510	210	50	2	186	.01	5	5	2	5	458
77282	61.54	63.07	1.2	320	60	0.25	4	2.63	3.50	7	81	57	3.01	5	0.5	0.29	5	0.43	660	6	0.01	19	460	200	52	1	156	.01	5	5	2	5	566
77283	63.07	64.59	0.2	294	120	0.50	4	2.49	1.00	6	74	24	2.54	5	0.5	0.27	10	0.65	555	5	0.01	21	510	86	22	3	204	.01	5	5	8	5	226
77284	64.59	66.12	0.2	238	100	0.50	4	2.16	1.00	7	73	25	2.44	5	0.5	0.25	20	0.56	385	6	0.01	21	530	108	26	3	196	.01	5	5	8	5	208
77285	66.12	67.64	0.1	142	80	0.50	2	2.49	0.50	6	77	20	2.37	5	0.5	0.26	10	0.62	410	6	0.01	21	510	58	16	3	200	.01	5	5	6	5	152
77286	67.64	69.16	0.2	174	60	0.50	4	3.23	1.00	6	77	27	2.45	5	0.5	0.24	20	0.66	530	6	0.01	20	530	74	20	3	242	.01	5	5	3	5	234
77287	69.16	70.69	0.4	330	140	0.50	4	2.80	4.00	6	95	34	2.41	5	0.5	0.33	20	0.62	580	6	0.01	20	480	250	54	3	185	.01	5	5	9	5	792
77288	70.69	72.21	0.1	380	260	0.50	8	1.62	1.00	7	105	29	2.58	5	0.5	0.42	20	0.69	300	7	0.05	24	520	92	16	4	149	.08	5	5	21	5	230
77289	72.21	73.74	0.1	514	220	0.50	2	1.76	0.50	8	124	28	2.74	5	0.5	0.43	30	0.65	305	8	0.05	26	540	62	16	4	163	.05	5	5	18	5	152
77291	73.74	75.26	0.2	406	200	0.50	2	2.21	2.50	7	91	31	2.62	5	0.5	0.40	20	0.72	430	7	0.04	23	520	196	34	4	184	.04	5	5	15	5	452
77292	75.26	76.78	0.8	654	90	0.50	8	3.21	4.00	7	100	38	2.49	5	0.5	0.31	10	0.55	680	9	0.01	21	480	316	68	2	208	.01	5	5	6	10	708
77293	76.78	78.31	0.4	254	170	0.50	6	1.77	0.50	6	84	21	2.40	5	0.5	0.35	20	0.58	340	7	0.03	21	530	212	40	3	154	.02	5	5	13	5	180
77294	78.31	79.83	0.2	506	260	0.50	8	1.47	0.50	7	102	22	2.19	5	0.5	0.42	20	0.59	275	6	0.04	20	420	102	22	4	116	.07	5	5	19	5	134
77295	79.83	81.36	0.1	316	390	0.25	4	1.40	1.50	7	96	22	2.67	5	0.5	0.62	20	0.72	295	8	0.06	22	460	84	14	4	102	.14	5	5	27	5	302
77296	81.36	82.88	0.2	172	200	0.50	2	2.06	9.00	6	96	29	2.67	5	2.0	0.38	10	0.60	500	8	0.03	21	450	190	34	3	136	.04	5	5	14	5	605
77297	82.88	84.40	0.1	212	170	0.50	4	2.06	0.50	6	120	25	2.64	5	0.5	0.35	20	0.65	310	10	0.04	24	470	76	16	3	173	.03	5	5	14	5	146
77298	84.40	85.93	0.1	254	160	0.50	4	1.83	0.50	6	120	30	2.34	5	0.5	0.32	20	0.64	240	9	0.04	23	500	56	12	4	167	.03	5	5	14	40	122

HOLE : **DG95-119R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77299	85.93	87.45	0.1	210	150	0.50	2	2.01	0.25	6	90	25	2.47	5	0.5	0.30	20	0.66	245	8	0.03	22	510	30	8	4	204	.02	5	5	13	10	72
77300	87.45	88.98	0.2	244	160	0.50	6	1.77	1.00	7	78	27	2.39	5	0.5	0.29	20	0.58	320	6	0.02	22	500	82	20	4	165	.02	5	5	14	5	166
77301	88.98	90.50	0.4	280	180	0.50	8	2.11	8.50	7	76	43	2.45	5	0.5	0.36	20	0.58	425	7	0.03	22	480	250	44	3	169	.03	5	5	13	5	485
77302	90.50	92.02	0.6	720	180	0.50	12	2.13	0.50	29	92	35	2.65	5	0.5	0.37	20	0.65	495	11	0.03	26	500	128	28	3	156	.03	5	5	13	20	148
77303	92.02	93.55	1.6	270	60	0.50	16	1.99	0.50	10	81	100	3.41	5	0.5	0.26	5	0.45	550	8	0.01	21	490	312	70	1	129	.01	5	5	3	20	166
77304	93.55	95.07	10.0	000	40	0.25	86	1.31	6.00	11	66	119	5.28	5	0.5	0.25	5	0.28	860	8	0.01	20	400	285	348	.5	51	.01	5	5	2	10	300
77305	95.07	96.60	1.8	540	220	0.50	14	1.51	1.50	8	85	40	3.11	5	1.0	0.44	20	0.60	460	7	0.04	23	460	238	54	3	101	.06	5	5	16	10	384
77306	96.60	98.12	0.8	950	310	0.25	8	1.38	1.00	7	96	34	2.77	5	0.5	0.52	20	0.72	285	8	0.08	23	460	152	28	4	106	.10	5	5	24	40	284
77307	98.12	99.64	0.1	375	300	0.25	8	1.30	1.00	8	85	33	2.67	5	0.5	0.52	20	0.67	290	7	0.07	23	460	136	20	4	81	.11	5	5	24	20	262
77308	99.64	01.17	0.1	570	330	0.25	2	1.46	1.00	8	86	29	2.60	5	0.5	0.52	20	0.77	345	3	0.07	30	490	114	18	4	88	.12	5	5	27	5	276
77309	01.17	02.69	0.4	968	320	0.25	6	1.36	1.50	7	105	33	2.62	5	0.5	0.52	20	0.68	325	7	0.07	21	470	172	24	4	74	.12	5	5	26	20	342
77311	02.69	04.22	0.1	432	400	0.25	4	1.19	1.00	7	119	27	2.71	5	1.0	0.62	30	0.81	285	10	0.07	24	510	102	12	5	76	.16	5	5	32	10	206
77312	04.22	05.74	0.1	674	480	0.25	2	1.09	0.50	7	109	30	2.91	5	0.5	0.76	30	0.86	290	10	0.10	24	520	80	16	6	79	.19	5	5	35	10	198
77313	05.74	07.26	0.2	942	380	0.25	6	1.17	1.00	7	134	38	2.66	5	0.5	0.60	30	0.82	245	12	0.09	25	500	120	16	5	80	.14	5	5	31	100	236
77314	07.26	08.79	0.2	575	360	0.25	6	1.11	1.00	12	117	43	2.67	5	0.5	0.58	20	0.78	240	13	0.08	27	480	140	18	5	74	.14	5	5	30	200	236
77315	08.79	10.31	0.1	306	370	0.25	4	1.16	0.50	8	104	53	2.76	5	1.0	0.60	30	0.81	225	13	0.08	24	490	70	10	5	74	.15	5	5	32	60	152
77316	10.31	11.84	0.1	248	430	0.25	1	1.08	0.50	62	268	59	4.02	5	0.5	0.72	30	0.80	335	40	0.11	33	420	62	2	6	76	.16	5	5	34	800	176
77317	11.84	13.36	0.1	284	480	0.25	2	0.94	0.25	8	120	32	2.78	5	0.5	0.74	20	0.82	235	11	0.10	26	500	52	4	6	70	.17	5	5	35	20	120
77318	13.36	14.88	0.4	484	450	0.25	4	1.22	1.00	8	93	33	2.90	5	0.5	0.72	30	0.88	240	10	0.09	22	520	104	6	6	79	.17	5	5	35	20	270
77319	14.88	16.41	0.1	456	360	0.25	4	1.25	0.50	7	106	35	2.63	5	0.5	0.58	30	0.79	230	10	0.08	21	490	78	14	4	86	.13	5	5	29	20	150
77320	16.41	17.93	0.1	356	300	0.25	2	1.57	1.00	6	80	38	2.56	5	1.0	0.50	20	0.76	245	8	0.06	23	500	68	18	4	107	.08	5	5	24	5	192
77321	17.93	19.46	0.2	324	170	0.50	4	1.96	0.50	7	88	37	2.29	5	1.0	0.33	20	0.64	335	8	0.03	22	470	60	20	3	160	.03	5	5	14	5	174
77322	19.46	20.98	1.0	266	40	0.50	4	2.37	0.50	7	85	50	1.82	5	0.5	0.23	10	0.42	880	10	0.01	18	520	242	54	3	135	.01	5	5	2	10	910
77323	20.98	22.50	0.1	212	310	0.50	2	1.55	0.50	6	98	33	2.33	5	0.5	0.47	20	0.67	230	7	0.04	20	480	46	8	4	118	.08	5	5	24	10	118
77324	22.50	24.03	0.1	140	150	0.50	1	2.01	0.25	6	70	23	2.04	5	0.5	0.24	20	0.48	200	8	0.02	20	470	34	6	3	156	.02	5	5	12	5	82
77325	24.03	25.55	0.1	198	240	0.50	1	2.07	0.25	6	92	28	2.35	5	0.5	0.41	20	0.67	220	6	0.04	19	470	34	4	3	167	.06	5	5	18	5	76
77326	25.55	27.08	0.1	572	340	0.25	2	1.63	0.50	6	103	23	2.60	5	0.5	0.55	20	0.70	240	9	0.06	23	440	58	6	4	132	.11	5	5	24	20	122
77327	27.08	28.60	0.2	486	340	0.25	6	1.30	0.25	7	111	27	2.41	5	0.5	0.52	30	0.69	200	7	0.07	20	480	34	2	4	105	.10	5	5	26	10	92
77328	28.60	30.12	0.1	226	350	0.50	2	1.55	0.25	5	100	34	2.21	5	0.5	0.53	20	0.63	195	8	0.04	22	450	16	1	4	139	.10	5	5	25	5	52
77329	30.12	31.65	0.1	310	320	0.25	4	1.06	0.25	7	106	37	2.32	5	1.0	0.52	20	0.64	170	7	0.07	18	410	24	6	4	88	.10	5	5	26	40	76
77331	31.65	33.17	1.8	222	50	0.25	6	1.62	2.00	4	119	47	2.30	5	0.5	0.23	5	0.37	760	17	0.01	19	410	182	40	2	79	.01	5	5	3	5	436
77332	33.17	34.70	1.4	210	60	0.25	4	2.35	3.00	4	110	45	2.39	5	0.5	0.29	10	0.50	165	9	0.01	17	450	194	50	2	115	.01	5	5	3	5	518
77333	34.70	36.22	8.2	760	30	0.25	44	0.55	1.00	35	161	352	2.92	5	0.5	0.17	5	0.14	375	21	0.01	28	220	380	132	.5	32	.01	5	5	2	100	286
77334	36.22	37.74	1.6	956	40	0.50	4	2.14	1.00	7	113	51	2.44	5	0.5	0.25	10	0.51	720	7	0.01	20	550	118	34	3	129	.01	5	5	3	5	212
77335	37.74	39.27	1.6	746	40	0.25	4	2.31	7.00	6	92	50	2.07	5	0.5	0.21	5	0.45	300	6	0.01	15	460	055	282	2	105	.01	5	5	2	5	260
77336	39.27	40.79	3.8	262	40	0.25	4	1.97	3.50	4	122	46	1.93	5	0.5	0.24	10	0.40	385	8	0.01	18	410	432	112	2	73	.01	5	5	2	5	582
77337	40.79	42.32	8.0	900	20	0.25	30	0.80	2.50	24	146	24	3.92	5	0.5	0.12	5	0.18	760	26	0.01	11	160	780	830	.5	28	.01	5	5	2	5	614
77338	42.32	43.84	53.2	000	5	0.25	108	0.11	3.00	108	97	151	5.00	5	0.5	0.06	5	0.02	90	16	0.01	25	60	900	130	.5	7	.01	5	5	2	10	090
77339	43.84	45.36	00.0	000	5	0.25	42	0.27	9.00	116	90	459	0.35	5	0.5	0.14	5	0.07	175	12	0.01	22	270	190	600	.5	21	.01	5	5	3	40	000
77340	45.36	46.89	7.4	270	30	0.50	8	0.37	2.00	11	125	51	2.58	5	0.5	0.11	20	0.13	245	10	0.01	18	410	322	72	2	75	.01	5	5	8	5	544
77341	46.89	48.41	6.4	200	30	1.00	6	0.44	1.50	11	74	47	2.77	5	0.5	0.10	20	0.17	195	8	0.01	23	460	248	50	2	124	.01	5	5	10	5	414
77342	48.41	49.94	0.8	748	210	0.50	4	1.79	0.50	7	107	32	2.22	5	0.5	0.35	20	0.37	280	8	0.03	18	460	72	12	3	151	.04	5	5	18	5	130

HOLE : **DG95-119R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77343	49.94	51.46	1.0	744	240	0.50	22	1.80	0.25	6	91	41	2.09	5	0.5	0.41	20	0.45	215	9	0.03	17	440	66	16	3	137	.06	5	5	20	5	114
77344	51.46	52.98	0.8	586	330	0.50	6	1.76	0.25	6	110	37	2.33	5	0.5	0.53	20	0.55	200	9	0.04	24	470	44	8	4	132	.09	5	5	24	5	86
77345	52.98	54.51	0.2	474	300	0.50	16	1.70	0.25	6	97	32	2.16	5	0.5	0.48	20	0.51	185	6	0.03	18	460	46	6	4	128	.08	5	5	23	5	72
77346	54.51	56.03	0.2	488	310	0.50	6	1.22	0.25	6	86	32	2.00	5	0.5	0.46	20	0.45	130	6	0.03	19	400	34	4	3	99	.09	5	5	21	5	60
77347	56.03	57.56	1.4	020	240	0.25	8	1.10	0.50	7	80	47	2.10	5	0.5	0.39	20	0.42	140	8	0.02	16	380	154	24	3	101	.06	5	5	18	5	164
77348	57.56	59.08	0.4	090	340	0.25	8	1.38	0.25	6	96	42	2.33	5	0.5	0.58	20	0.62	160	9	0.04	19	440	74	14	4	102	.10	5	5	26	5	90
77349	59.08	60.60	0.4	466	390	0.25	18	1.21	0.50	7	80	39	2.38	5	0.5	0.66	20	0.73	165	6	0.04	23	480	38	6	5	97	.12	5	5	29	5	92
77351	60.60	62.13	0.1	370	460	0.25	6	1.08	0.25	7	102	40	2.54	5	0.5	0.73	20	0.84	180	9	0.07	21	470	28	4	6	88	.15	5	5	35	5	76
77352	62.13	63.65	0.2	438	390	0.25	14	1.21	0.50	11	117	45	2.70	5	0.5	0.65	30	0.81	180	11	0.07	26	450	44	6	5	96	.13	5	5	33	50	112
77353	63.65	65.18	0.1	306	440	0.25	8	1.10	0.25	7	102	32	2.54	5	0.5	0.71	20	0.81	180	7	0.06	20	460	34	4	5	92	.15	5	5	33	5	90
77354	65.18	66.70	0.1	236	440	0.25	10	1.21	0.25	6	94	33	2.53	5	0.5	0.72	30	0.85	145	7	0.05	23	470	24	2	6	101	.15	5	5	33	5	60
77355	66.70	68.22	0.2	214	370	0.25	8	1.12	0.25	6	97	31	2.31	5	0.5	0.58	20	0.74	165	8	0.04	20	450	18	2	4	107	.12	5	5	27	5	52
77356	68.22	69.75	0.1	304	450	0.25	8	1.14	0.25	7	105	34	2.61	5	0.5	0.72	30	0.85	210	8	0.05	20	470	28	4	6	123	.15	5	5	32	5	80
77357	69.75	71.27	0.1	258	370	0.50	4	1.48	0.25	6	102	40	2.41	5	0.5	0.61	30	0.86	185	7	0.04	22	510	74	6	5	135	.12	5	5	30	5	86
77358	71.27	72.80	0.1	218	330	0.50	2	1.24	0.25	6	96	35	2.18	5	1.0	0.52	20	0.80	175	7	0.03	17	460	28	10	4	121	.11	5	5	28	5	76
77359	72.80	74.32	0.1	322	380	0.25	6	1.24	0.25	7	109	38	2.53	5	0.5	0.65	20	0.79	190	8	0.06	20	460	32	2	5	104	.13	5	5	31	5	84
77360	74.32	75.84	0.1	394	450	0.25	2	1.11	0.25	7	102	37	2.64	5	0.5	0.75	30	0.86	200	8	0.06	24	480	36	4	6	102	.16	5	5	34	5	88
77361	75.84	77.37	0.1	196	380	0.25	2	1.09	0.25	6	97	34	2.41	5	0.5	0.63	20	0.79	160	7	0.06	19	490	22	1	5	92	.13	5	5	31	5	64
77362	77.37	78.89	0.2	276	450	0.25	4	0.99	0.25	44	191	42	3.15	5	0.5	0.75	30	0.86	200	20	0.07	33	440	18	1	6	88	.16	5	5	36	540	48
77363	78.89	80.42	0.1	134	420	0.25	4	0.99	0.25	6	80	37	2.43	5	0.5	0.66	20	0.86	145	10	0.06	20	490	14	1	6	79	.15	5	5	34	5	40
77364	80.42	81.94	0.2	240	390	0.25	2	1.05	0.25	6	69	34	2.32	5	0.5	0.60	20	0.79	145	6	0.03	18	470	30	4	5	98	.13	5	5	30	5	78
77365	81.94	83.46	0.1	480	370	0.25	10	1.06	0.50	6	87	31	2.37	5	0.5	0.56	20	0.76	175	10	0.04	20	470	40	8	4	95	.12	5	5	30	5	98
77366	83.46	84.99	0.1	328	310	0.25	28	1.39	0.25	8	78	34	2.47	5	0.5	0.49	20	0.82	155	8	0.03	22	520	22	1	4	95	.11	5	5	31	5	50
77367	84.99	86.51	0.1	210	390	0.25	14	1.41	0.25	8	106	29	2.42	5	0.5	0.60	20	0.83	160	7	0.05	21	510	16	1	5	106	.13	5	5	33	5	42
77368	86.51	88.04	0.4	198	410	0.25	10	1.05	0.25	6	103	37	2.50	5	0.5	0.62	20	0.82	155	11	0.05	22	480	34	2	5	79	.14	5	5	34	5	64
77369	88.04	89.56	0.8	660	300	0.50	4	1.33	0.50	12	109	50	2.66	5	0.5	0.51	20	0.71	190	15	0.04	25	470	74	10	4	94	.10	5	5	27	60	166
77371	89.56	91.08	0.1	298	420	0.25	12	1.16	0.25	32	151	44	2.98	5	0.5	0.72	30	0.84	215	19	0.06	30	510	36	4	6	86	.16	5	5	39	360	84
77372	91.08	92.61	0.1	254	410	0.25	6	0.92	0.25	24	124	45	2.77	5	0.5	0.66	30	0.81	160	14	0.07	31	510	28	1	6	65	.17	5	5	34	230	62

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-121C**
SECTION : **60675**

ICP RESULTS

AZIMUTH : **180.0** NORTH : **99,890.6**
DIP : **-45.0** EAST : **460,706.0**
METERS : **306.9** ELEV. : **1,206.9**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
73004	3.05	4.57	0.1	44	440	0.25	1	0.78	0.25	6	112	18	2.34	5	0.5	0.70	30	0.76	225	6	0.10	21	540	4	1	5	54	.18	5	5	33	10	40
73005	4.57	6.10	0.1	50	300	0.50	4	1.41	0.25	7	146	16	2.50	5	0.5	0.59	30	0.79	275	6	0.11	21	590	16	1	4	77	.11	5	5	28	20	46
73006	6.10	7.62	0.1	44	380	0.25	1	1.06	0.25	6	125	17	2.37	5	0.5	0.67	30	0.80	210	6	0.11	20	570	2	1	5	66	.16	5	5	32	160	30
73007	7.62	9.14	0.1	112	500	0.50	1	0.88	0.25	6	165	12	2.54	10	0.5	0.79	30	0.78	260	6	0.14	21	580	6	1	6	67	.17	5	5	33	5	48
73008	9.14	10.67	0.1	50	430	0.50	1	1.04	0.25	7	184	23	2.52	5	0.5	0.73	30	0.80	235	8	0.12	23	590	8	1	6	67	.14	5	5	33	10	40
73009	10.67	12.19	0.1	40	510	0.25	1	1.11	0.25	7	177	21	2.70	5	0.5	0.91	30	0.87	245	6	0.17	21	590	2	1	6	88	.20	5	5	34	5	38
73011	12.19	13.72	0.1	38	350	0.50	1	1.19	0.25	8	160	19	2.39	10	0.5	0.57	30	0.79	220	8	0.08	23	600	6	1	5	56	.10	5	5	32	10	38
73012	13.72	15.24	0.1	54	190	0.50	1	1.67	0.25	7	102	27	2.26	5	0.5	0.40	30	0.63	205	7	0.03	19	570	6	1	4	75	.06	5	5	21	5	26
73013	15.24	16.76	0.1	42	410	0.50	1	1.12	0.25	7	164	21	2.29	10	0.5	0.67	30	0.76	205	6	0.11	21	570	4	1	6	67	.13	5	5	33	5	40
73014	16.76	18.29	0.1	46	340	0.25	2	1.13	0.25	7	117	28	2.35	5	0.5	0.62	30	0.79	190	9	0.07	22	580	4	1	5	58	.14	5	5	31	120	28
73015	18.29	19.81	0.1	52	390	0.50	1	1.21	0.25	7	169	26	2.34	5	0.5	0.66	30	0.74	215	20	0.11	22	590	6	1	6	73	.13	5	5	34	10	40
73016	19.81	21.34	0.1	38	130	0.50	1	1.77	0.25	6	107	14	2.35	5	0.5	0.31	30	0.65	225	4	0.04	18	570	6	1	3	80	.02	5	5	20	20	34
73017	21.34	22.86	0.1	34	280	0.50	1	1.37	0.25	6	153	21	2.30	5	0.5	0.49	30	0.76	215	5	0.08	20	570	12	1	5	65	.07	5	5	31	5	56
73018	22.86	24.38	0.1	36	270	0.50	2	1.58	0.25	7	116	16	2.43	5	0.5	0.49	30	0.80	215	5	0.06	20	590	4	1	4	75	.10	5	5	28	5	30
73019	24.38	25.91	0.1	44	340	0.50	2	1.39	0.25	7	177	24	2.43	5	0.5	0.61	30	0.76	205	7	0.10	23	600	4	1	5	81	.10	5	5	30	10	28
73020	25.91	27.43	0.1	40	160	1.00	1	2.45	0.50	7	183	16	2.32	5	0.5	0.50	30	0.44	270	7	0.05	20	570	38	2	4	100	.01	5	5	14	5	118
73021	27.43	28.96	0.1	60	140	1.00	2	2.82	0.25	7	159	32	2.91	5	0.5	0.51	30	0.64	310	9	0.04	24	580	38	1	3	114	.01	5	5	20	5	86
73022	28.96	30.48	0.1	44	290	1.00	1	1.52	0.25	5	179	24	2.39	5	0.5	0.62	30	0.65	250	6	0.05	18	550	12	1	4	64	.06	5	5	24	5	44
73023	30.48	32.00	0.1	34	280	0.50	1	1.36	0.25	5	138	20	2.33	5	0.5	0.58	20	0.82	220	3	0.07	18	560	6	1	4	54	.09	5	5	29	5	28
73024	32.00	33.53	0.1	36	340	0.50	1	1.41	0.25	7	118	20	2.16	5	0.5	0.53	30	0.66	210	7	0.06	21	560	4	1	5	68	.12	5	5	29	10	34
73026	33.53	35.05	0.1	32	380	0.50	1	1.32	0.25	6	157	28	2.58	5	0.5	0.62	30	0.75	260	8	0.07	25	560	8	1	6	60	.11	5	5	33	5	62
73027	35.05	36.58	0.1	34	220	1.00	1	2.67	0.25	8	212	25	2.68	5	0.5	0.44	30	0.55	300	10	0.04	54	530	8	1	4	117	.04	5	5	23	5	38
73028	36.58	38.10	0.1	36	180	1.00	2	2.28	0.25	7	239	24	2.39	5	0.5	0.43	30	0.41	260	10	0.06	50	560	8	1	4	112	.02	5	5	18	5	36
73029	38.10	39.62	0.1	42	280	0.50	1	1.68	0.25	8	198	20	2.72	5	0.5	0.53	30	0.63	260	11	0.08	51	610	2	1	4	102	.08	5	5	27	20	26
73030	39.62	41.15	0.2	60	170	1.00	2	1.62	0.25	7	246	19	2.61	5	0.5	0.53	30	0.41	345	11	0.06	55	600	42	1	4	88	.01	5	5	12	5	56
73031	41.15	42.67	0.1	76	90	1.00	1	1.33	0.25	7	198	18	2.22	5	0.5	0.31	30	0.32	310	7	0.04	44	600	20	1	3	75	.01	5	5	8	5	52
73032	42.67	44.20	0.1	38	110	1.00	1	2.23	0.25	7	204	33	2.35	5	0.5	0.33	20	0.26	375	7	0.04	44	550	46	2	3	99	.01	5	5	13	5	106
73033	44.20	45.72	0.4	442	120	0.50	2	1.64	0.25	6	215	44	3.00	5	0.5	0.42	20	0.28	370	10	0.04	48	530	48	1	3	76	.01	5	5	10	20	88
73034	45.72	47.24	0.1	42	360	0.50	1	1.47	0.25	7	263	16	2.75	5	0.5	0.66	30	0.78	285	9	0.12	49	560	4	1	5	78	.11	5	5	31	5	46
73035	47.24	48.77	0.1	38	360	0.50	1	1.47	0.25	7	199	18	2.40	5	0.5	0.56	30	0.65	245	11	0.07	44	530	4	1	6	66	.11	5	5	30	10	42
73036	48.77	50.29	0.1	38	270	0.50	1	1.66	0.25	6	158	18	2.38	10	0.5	0.47	30	0.67	245	8	0.07	20	530	4	1	4	81	.07	5	5	28	5	38
73037	50.29	51.82	0.1	36	380	0.25	1	1.75	0.25	6	83	13	2.45	5	0.5	0.62	30	0.77	255	9	0.04	20	540	1	1	5	80	.14	5	5	31	5	34
73038	51.82	53.34	0.1	36	440	0.50	2	1.50	0.25	6	150	12	2.39	10	0.5	0.70	20	0.79	240	7	0.06	21	530	4	1	6	84	.15	5	5	33	5	36
73039	53.34	54.86	0.1	22	310	0.50	2	1.42	0.25	6	115	19	2.42	5	0.5	0.48	20	0.74	250	12	0.03	21	520	4	1	4	97	.10	5	5	30	5	44
73041	54.86	56.39	0.1	40	300	0.50	6	1.43	0.25	7	77	17	2.43	5	0.5	0.52	20	0.78	275	9	0.03	21	520	4	1	4	99	.12	5	5	28	5	50
73042	56.39	57.91	0.1	26	440	0.50	1	1.95	0.25	6	134	17	2.48	5	0.5	0.82	30	0.82	290	6	0.09	20	530	2	1	6	113	.18	5	5	32	5	44
73043	57.91	59.44	0.1	26	380	0.50	1	1.77	0.25	6	70	19	2.29	5	0.5	0.57	30	0.74	275	5	0.02	19	530	4	1	5	100	.12	5	5	32	5	54
73044	59.44	60.96	0.1	26	390	0.50	1	1.46	0.25	7	136	16	2.63	5	0.5	0.61	30	0.82	310	6	0.06	22	580	6	1	5	83	.13	5	5	32	5	62

HOLE : **DG95-121C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
73045	60.96	62.48	0.1	34	250	0.50	1	1.74	0.25	7	118	17	2.43	5	0.5	0.46	30	0.74	275	6	0.04	20	540	8	1	4	85	.08	5	5	26	5	50
73046	62.48	64.01	0.1	126	240	0.50	2	1.77	0.25	6	137	19	2.28	5	0.5	0.41	30	0.60	250	9	0.06	20	540	6	1	4	75	.07	5	5	23	5	40
73047	64.01	65.53	0.1	40	340	0.25	1	1.20	0.25	7	161	15	2.56	5	0.5	0.61	20	0.75	240	18	0.12	20	520	4	1	4	81	.13	5	5	29	10	34
73048	65.53	67.05	0.1	64	260	0.25	1	1.20	0.25	8	146	16	2.69	5	0.5	0.42	30	0.85	270	7	0.11	24	580	4	1	5	81	.11	5	5	34	5	40
73049	67.05	68.58	0.1	32	280	0.25	2	1.13	0.25	6	135	17	2.59	5	0.5	0.50	30	0.79	230	7	0.12	21	530	4	1	4	87	.14	5	5	31	5	32
73050	68.58	70.10	0.1	112	390	0.25	1	1.02	0.25	7	139	21	2.43	5	0.5	0.62	30	0.76	210	14	0.11	22	540	2	1	5	74	.17	5	5	34	20	30
73051	70.10	71.63	0.1	52	260	0.25	4	1.15	0.25	7	147	22	2.39	10	0.5	0.46	30	0.76	215	13	0.10	21	540	4	1	4	72	.17	5	5	31	30	24
73052	71.63	73.15	0.1	48	350	0.25	4	1.34	0.25	7	147	15	2.78	5	0.5	0.64	30	0.88	270	6	0.11	23	600	6	1	5	100	.17	5	5	33	5	36
73053	73.15	74.68	0.1	42	360	0.25	4	1.16	0.25	7	106	21	2.81	10	0.5	0.66	30	0.92	265	5	0.10	23	620	2	1	5	76	.19	5	5	36	5	30
73054	74.68	76.20	0.1	38	390	0.25	1	1.15	0.25	7	144	20	2.64	5	0.5	0.72	30	0.82	240	4	0.10	21	570	4	1	5	75	.19	5	5	33	5	26
73056	76.20	77.72	0.1	44	310	0.25	6	1.16	0.25	7	128	15	2.55	5	0.5	0.48	30	0.82	235	6	0.08	23	590	1	1	5	75	.16	5	5	36	30	28
73057	77.72	79.25	0.1	44	310	0.25	2	1.03	0.25	8	124	15	2.59	10	0.5	0.46	30	0.81	245	6	0.07	25	600	2	1	5	75	.12	5	5	39	10	32
73058	79.25	80.77	0.1	34	350	0.25	2	1.30	0.25	8	128	14	2.72	5	0.5	0.56	30	0.84	275	7	0.08	24	620	1	1	6	89	.14	5	5	35	5	32
73059	80.77	82.30	0.1	42	520	0.25	4	1.22	0.25	8	184	18	2.79	10	0.5	0.82	30	0.86	260	8	0.12	25	610	2	1	7	104	.18	5	5	41	5	34
73060	82.30	83.82	0.1	38	430	0.25	1	1.14	0.25	7	152	17	2.42	5	0.5	0.71	30	0.71	240	9	0.06	21	540	1	1	6	91	.15	5	5	33	5	30
73061	83.82	85.34	0.1	22	570	0.25	2	0.86	0.25	7	151	15	2.69	5	0.5	0.88	30	0.82	275	8	0.11	23	590	22	1	7	83	.20	5	5	40	5	50
73062	85.34	86.87	0.1	22	530	0.25	1	1.07	0.25	6	140	12	2.76	5	0.5	0.95	30	0.83	300	7	0.18	22	570	6	1	6	99	.22	5	5	36	10	60
73063	86.87	88.39	0.1	28	350	0.25	1	1.37	0.25	7	174	18	2.56	5	0.5	0.56	30	0.69	265	7	0.08	21	570	4	1	5	88	.11	5	5	29	5	52
73064	88.39	89.92	0.1	30	480	0.25	6	0.92	0.25	6	105	11	2.37	5	0.5	0.80	30	0.75	230	6	0.12	21	550	2	1	6	76	.19	5	5	35	5	36
73065	89.92	91.44	0.1	20	440	0.25	6	1.10	0.25	7	121	13	2.84	5	0.5	0.74	30	0.91	285	9	0.09	24	600	4	1	6	96	.16	5	5	34	5	46
73066	91.44	92.96	0.1	26	370	0.25	1	0.99	0.25	6	178	18	2.50	5	0.5	0.63	20	0.63	250	11	0.07	22	530	4	1	5	102	.12	5	5	28	5	40
73067	92.96	94.49	0.1	30	410	0.25	2	0.77	0.25	6	106	12	2.30	5	0.5	0.65	20	0.75	215	7	0.03	20	540	1	1	5	81	.14	5	5	29	5	32
73068	94.49	96.01	0.1	24	300	0.50	2	1.69	0.25	7	116	19	2.56	5	0.5	0.49	30	0.91	285	8	0.03	21	510	6	1	5	178	.07	5	5	23	5	42
73069	96.01	97.54	0.1	40	360	0.25	10	1.06	0.25	7	113	15	2.50	5	0.5	0.65	30	0.74	240	7	0.06	21	560	10	1	5	72	.14	5	5	29	5	42
73071	97.54	99.06	0.1	44	70	0.50	6	3.26	0.25	6	172	26	2.30	5	0.5	0.31	20	0.31	335	9	0.03	19	510	24	2	3	130	.01	5	5	8	5	26
73072	99.06	00.58	0.1	30	390	0.50	1	0.97	0.25	7	163	24	2.57	5	0.5	0.65	30	0.73	220	7	0.07	22	580	2	1	6	76	.12	5	5	35	5	34
73073	00.58	02.11	0.1	28	340	0.25	4	1.30	0.25	6	175	15	2.55	5	0.5	0.67	30	0.77	260	6	0.09	21	540	4	1	5	90	.13	5	5	31	5	44
73074	02.11	03.63	0.1	34	360	0.50	4	1.19	0.25	7	200	33	2.89	5	0.5	0.66	30	0.71	240	6	0.09	22	560	10	1	5	81	.11	5	5	30	5	36
73075	03.63	05.16	0.1	34	360	0.25	4	1.11	0.25	7	109	20	2.42	5	0.5	0.64	30	0.74	225	5	0.05	21	550	2	1	5	76	.13	5	5	31	5	26
73076	05.16	06.68	0.1	24	470	0.25	4	0.93	0.25	7	211	17	2.52	5	0.5	0.87	30	0.74	225	5	0.12	23	560	4	1	6	84	.17	5	5	34	5	32
73077	06.68	08.20	0.1	24	390	0.25	2	1.09	0.25	6	98	13	2.58	5	0.5	0.72	30	0.76	265	6	0.04	20	560	6	1	5	84	.15	5	5	28	5	38
73078	08.20	09.73	0.1	30	150	0.50	1	2.49	0.25	6	110	13	2.12	5	0.5	0.31	20	0.63	305	7	0.02	17	480	50	1	3	166	.02	5	5	13	5	106
73079	09.73	11.25	0.1	22	350	0.25	2	1.05	0.25	6	138	13	2.21	5	0.5	0.56	30	0.67	215	6	0.04	19	520	8	1	4	89	.11	5	5	29	5	38
73080	11.25	12.78	0.1	50	240	0.50	6	1.94	0.25	8	178	19	2.52	5	0.5	0.53	30	0.55	275	7	0.06	21	540	16	1	4	142	.06	5	5	23	5	46
73081	12.78	14.30	0.2	32	310	0.25	2	1.48	0.25	6	98	11	2.12	5	0.5	0.51	30	0.71	210	5	0.04	18	510	2	1	4	114	.10	5	5	26	5	24
73082	14.30	15.82	0.1	32	320	0.50	6	1.59	0.25	7	138	16	2.28	5	0.5	0.51	30	0.63	235	6	0.04	21	570	6	1	5	139	.09	5	5	28	5	32
73083	15.82	17.35	0.1	196	280	0.25	2	1.40	0.25	7	98	14	2.20	5	0.5	0.46	30	0.68	240	9	0.04	19	540	12	1	5	102	.09	5	5	26	5	38
73084	17.35	18.87	0.1	40	200	0.50	4	2.06	0.25	6	83	11	2.19	5	0.5	0.43	20	0.51	295	7	0.03	16	520	16	1	4	133	.06	5	5	18	5	32
73086	18.87	20.40	0.1	24	370	0.25	2	1.06	0.25	5	88	7	2.33	5	0.5	0.66	30	0.67	235	4	0.06	18	540	2	1	4	108	.15	5	5	29	5	34
73087	20.40	21.92	0.1	34	450	0.25	1	0.84	0.25	6	134	9	2.36	5	0.5	0.81	30	0.78	205	5	0.09	21	550	1	1	6	67	.17	5	5	36	5	32
73088	21.92	23.44	0.1	56	430	0.25	2	0.98	0.25	6	98	10	2.47	10	0.5	0.87	30	0.82	225	7	0.09	19	530	8	1	6	80	.19	5	5	32	5	28
73089	23.44	24.97	0.1	34	550	0.25	12	0.88	0.25	7	127	15	2.46	5	0.5	0.87	30	0.84	220	4	0.13	22	590	1	1	6	76	.21	5	5	40	20	34
73090	24.97	26.49	0.1	142	460	0.25	8	1.02	0.25	12	95	20	2.62	5	0.5	0.77	30	0.85	220	5	0.09	26	640	1	1	6	78	.19	5	5	36	20	30

HOLE : **DG95-121C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
73091	26.49	28.01	0.1	30	520	0.25	1	1.08	0.25	7	99	9	2.85	5	0.5	0.93	30	0.95	255	4	0.11	20	630	1	1	6	87	.22	5	5	37	5	34
73092	28.01	29.54	0.1	40	420	0.25	4	1.13	0.25	6	103	10	2.33	5	0.5	0.76	30	0.81	225	8	0.10	18	590	2	1	6	79	.18	5	5	33	80	36
73093	29.54	31.06	0.1	36	520	0.25	4	1.08	0.25	7	184	10	2.50	5	0.5	0.85	30	0.82	235	4	0.16	21	590	2	1	6	97	.19	5	5	37	5	38
73094	31.06	32.59	0.1	32	570	0.25	1	1.00	0.25	7	119	13	2.62	5	0.5	0.91	30	0.88	235	6	0.12	22	610	1	1	6	75	.22	5	5	41	20	36
73095	32.59	34.11	0.1	24	500	0.25	2	0.90	0.25	6	99	9	2.29	5	0.5	0.80	30	0.78	210	5	0.10	19	540	2	1	5	64	.19	5	5	35	10	34
73096	34.11	35.64	0.1	28	540	0.25	2	0.94	0.25	7	166	13	2.48	5	0.5	0.91	30	0.84	230	3	0.16	22	590	2	1	5	84	.22	5	5	38	20	42
73097	35.64	37.16	0.1	22	520	0.25	1	1.10	0.25	6	113	8	2.82	5	0.5	0.93	30	0.93	275	6	0.13	21	640	2	1	6	84	.23	5	5	37	10	42
73098	37.16	38.68	0.1	30	520	0.25	1	1.04	0.25	6	167	14	2.60	5	0.5	0.93	30	0.82	255	6	0.18	22	610	2	1	6	86	.22	5	5	36	10	42
73099	38.68	40.21	0.1	28	520	0.25	6	1.07	0.25	6	155	14	2.54	10	0.5	0.84	30	0.81	250	7	0.15	21	590	2	1	6	93	.20	5	5	38	40	50
73101	40.21	41.73	0.1	22	410	0.25	1	1.16	0.25	7	100	14	2.61	5	0.5	0.67	30	0.81	270	6	0.10	22	620	2	1	5	80	.16	5	5	32	10	46
73102	41.73	43.26	0.1	24	480	0.25	4	0.94	0.25	6	94	17	2.39	5	0.5	0.79	30	0.79	260	5	0.11	19	560	4	1	5	70	.19	5	5	34	5	60
73103	43.26	44.78	0.1	26	430	0.25	4	1.08	0.25	6	116	18	2.35	5	0.5	0.69	30	0.78	230	6	0.09	21	590	6	1	6	71	.16	5	5	35	20	44
73104	44.78	46.30	0.1	36	380	0.25	1	1.26	0.25	7	187	13	2.53	5	0.5	0.66	30	0.80	260	6	0.12	21	600	6	1	4	91	.14	5	5	31	5	54
73105	46.30	47.83	0.1	176	220	0.25	1	2.12	0.25	8	125	14	2.43	5	0.5	0.45	20	0.67	340	6	0.05	22	600	88	1	4	120	.07	5	5	21	5	92
73106	47.83	49.35	0.1	44	290	0.50	2	1.45	0.25	7	102	17	2.42	5	0.5	0.49	30	0.84	270	4	0.04	20	590	24	1	4	99	.09	5	5	29	5	72
73107	49.35	50.88	0.1	30	400	0.25	4	1.85	0.25	7	110	14	2.50	10	0.5	0.66	30	0.86	300	6	0.09	21	580	4	1	5	115	.16	5	5	33	10	50
73108	50.88	52.40	0.1	36	450	0.25	2	1.10	0.25	7	115	10	2.48	5	0.5	0.74	30	0.84	245	5	0.11	21	610	2	1	5	79	.18	5	5	35	5	40
73109	52.40	53.92	2.4	52	170	0.50	1	2.71	5.50	8	161	23	2.76	5	0.5	0.51	20	0.67	790	8	0.03	21	620	750	80	4	156	.02	5	5	13	5	195
73110	53.92	55.45	0.6	52	130	0.50	1	2.90	1.50	8	184	17	2.53	5	0.5	0.52	20	0.65	750	7	0.02	21	610	114	6	4	175	.01	5	5	7	5	372
73111	55.45	56.97	0.1	22	460	0.25	4	1.07	0.25	7	172	10	2.62	5	0.5	0.76	30	0.87	260	6	0.14	23	610	4	1	5	84	.19	5	5	37	5	44
73112	56.97	58.50	0.1	36	400	0.25	1	1.06	0.25	6	106	14	2.45	5	0.5	0.65	30	0.81	260	5	0.09	20	580	6	1	4	72	.19	5	5	34	5	54
73113	58.50	60.02	0.1	40	220	0.50	1	1.98	0.25	7	97	16	2.40	5	0.5	0.42	30	0.70	325	7	0.05	20	590	26	1	4	151	.07	5	5	21	10	86
73114	60.02	61.54	0.1	38	250	0.50	1	1.77	0.25	8	96	24	2.54	5	0.5	0.42	20	0.77	325	6	0.04	20	600	12	1	4	147	.07	5	5	24	100	68
73116	61.54	63.07	0.1	32	190	0.50	1	2.30	0.25	7	174	18	2.48	5	0.5	0.40	30	0.68	380	6	0.06	19	560	16	1	3	174	.03	5	5	19	5	74
73117	63.07	64.59	0.1	34	330	0.25	2	1.22	0.25	7	109	12	2.36	5	0.5	0.54	30	0.76	275	6	0.08	21	580	14	1	4	87	.13	5	5	30	5	58
73118	64.59	66.12	0.1	66	210	0.50	1	1.57	0.25	7	110	14	2.33	5	0.5	0.38	30	0.72	250	7	0.07	19	560	10	1	4	105	.07	5	5	25	5	44
73119	66.12	67.64	0.2	42	370	0.25	2	1.57	3.50	7	108	21	2.54	5	0.5	0.64	30	0.78	335	7	0.09	21	610	142	4	4	106	.15	5	5	30	5	840
73120	67.64	69.16	0.1	28	490	0.50	1	1.29	0.25	7	182	17	2.59	10	0.5	0.78	30	0.86	295	6	0.14	21	640	8	1	6	104	.17	5	5	37	10	80
73121	69.16	70.69	0.1	30	470	0.25	1	1.15	0.25	7	88	17	2.40	5	0.5	0.79	30	0.84	255	5	0.11	22	620	4	1	5	81	.20	5	5	35	5	46
73122	70.69	72.21	0.1	34	460	0.25	1	0.93	0.25	6	104	7	2.38	5	0.5	0.76	30	0.82	245	5	0.11	19	570	2	1	5	71	.20	5	5	34	10	46
73123	72.21	73.74	0.1	32	350	0.50	1	1.44	0.25	8	134	11	2.67	5	0.5	0.62	30	0.88	285	6	0.09	24	670	6	1	5	94	.14	5	5	34	5	48
73124	73.74	75.26	0.1	32	330	0.50	1	1.62	0.25	7	138	10	2.58	5	0.5	0.60	30	0.78	390	7	0.07	23	660	18	1	5	108	.12	5	5	27	5	104
73125	75.26	76.78	2.2	74	100	0.50	2	2.01	1.50	8	195	19	2.83	5	0.5	0.40	20	0.58	715	13	0.03	25	590	206	14	4	121	.01	5	5	11	5	368
73126	76.78	78.31	1.2	54	50	0.25	1	2.81	5.50	5	105	15	2.38	5	0.5	0.26	10	0.70	310	7	0.01	13	520	284	38	2	160	.01	5	5	2	5	120
73127	78.31	79.83	0.2	42	90	0.50	1	1.24	1.00	7	167	16	2.50	5	0.5	0.27	30	0.54	440	9	0.03	22	560	60	4	3	117	.01	5	5	9	5	264
73128	79.83	81.36	0.1	26	250	0.50	1	0.92	0.25	8	142	10	2.63	5	0.5	0.43	30	0.75	340	6	0.04	21	610	34	1	4	84	.07	5	5	23	5	100
73129	81.36	82.88	0.1	010	90	0.50	2	1.73	0.25	8	153	26	2.91	5	0.5	0.29	20	0.58	310	10	0.03	19	590	22	6	3	139	.01	5	5	9	5	40
73131	82.88	84.40	0.1	990	180	0.50	1	1.68	0.25	8	132	16	2.82	5	0.5	0.36	20	0.70	310	9	0.05	21	630	20	1	4	127	.04	5	5	16	10	60
73132	84.40	85.93	0.1	114	340	0.50	2	1.57	0.25	7	190	13	2.67	5	0.5	0.60	30	0.81	345	9	0.11	23	600	16	1	4	123	.11	5	5	27	10	62
73133	85.93	87.45	0.8	336	180	0.25	2	1.92	1.00	7	151	21	2.71	5	0.5	0.43	20	0.68	450	8	0.06	20	590	152	1	3	131	.04	5	5	16	5	240
73134	87.45	88.98	0.1	50	350	0.25	4	1.49	0.25	7	149	15	2.47	5	0.5	0.64	30	0.80	265	7	0.12	21	600	8	1	4	98	.15	5	5	31	10	42
73135	88.98	90.50	0.1	64	460	0.25	1	1.02	0.25	6	146	13	2.58	5	0.5	0.77	30	0.88	225	7	0.11	21	550	1	1	5	74	.21	5	5	36	5	30
73136	90.50	92.02	0.1	26	470	0.25	1	1.20	0.25	7	206	9	2.66	5	0.5	0.80	30	0.86	260	7	0.15	23	610	2	1	5	95	.19	5	5	35	5	40

HOLE : **DG95-121C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
73137	92.02	93.55	0.1	42	400	0.25	1	1.08	0.25	6	162	14	2.40	5	0.5	0.71	30	0.79	210	7	0.11	20	560	1	1	4	80	.17	5	5	33	20	24
73138	93.55	95.07	0.1	40	430	0.25	2	1.05	0.25	7	172	17	2.50	5	0.5	0.70	30	0.79	235	8	0.10	21	590	2	1	6	86	.16	5	5	34	5	38
73139	95.07	96.60	0.1	42	480	0.25	1	1.24	0.25	7	149	13	2.58	5	0.5	0.79	30	0.84	250	8	0.12	22	610	2	1	6	102	.17	5	5	34	10	30
73140	96.60	98.12	0.1	90	180	0.50	1	1.82	0.25	8	100	14	2.49	5	0.5	0.35	30	0.68	250	8	0.05	24	610	6	1	4	91	.06	5	5	23	10	28
73141	98.12	99.64	0.1	34	300	0.50	1	1.71	0.25	7	131	17	2.37	5	0.5	0.51	30	0.71	270	8	0.06	20	580	4	1	4	138	.08	5	5	24	5	52
73142	99.64	01.17	0.1	44	280	0.25	1	1.48	0.25	6	86	11	2.32	5	0.5	0.51	30	0.70	220	10	0.06	20	580	2	1	4	80	.12	5	5	27	5	22
73143	01.17	02.69	0.1	46	370	0.25	1	0.98	0.25	6	85	8	2.19	5	0.5	0.62	30	0.82	200	5	0.08	20	530	2	1	4	63	.18	5	5	33	30	28
73144	02.69	04.22	0.1	26	500	0.25	1	1.06	0.25	6	144	10	2.52	5	0.5	0.83	30	0.85	245	6	0.14	21	580	2	1	4	87	.20	5	5	36	5	40
73146	04.22	05.74	0.1	48	500	0.25	1	1.14	0.25	7	104	12	2.60	5	0.5	0.85	40	0.89	270	9	0.11	21	610	2	1	6	81	.20	5	5	36	30	46
73147	05.74	07.26	0.1	66	480	0.25	1	0.97	0.25	7	102	14	2.36	5	0.5	0.81	30	0.79	250	16	0.12	21	540	2	1	5	81	.19	5	5	35	10	48
73148	07.26	08.79	0.1	38	470	0.25	2	1.26	0.25	7	163	16	2.65	5	0.5	0.79	30	0.82	275	9	0.15	24	630	2	1	6	99	.18	5	5	35	5	48
73149	08.79	10.31	0.1	24	530	0.25	1	0.95	0.25	7	96	14	2.48	5	0.5	0.85	40	0.82	250	5	0.12	21	570	2	1	5	82	.20	5	5	36	5	42
73150	10.31	11.84	0.1	24	540	0.25	1	1.09	0.25	7	173	11	2.58	5	0.5	0.90	30	0.81	275	7	0.16	22	600	4	1	6	107	.20	5	5	35	10	46
73151	11.84	13.36	0.1	34	570	0.25	1	0.99	0.25	7	96	7	2.65	5	0.5	0.96	30	0.90	275	5	0.12	24	680	1	1	6	84	.23	5	5	40	5	40
73152	13.36	14.88	0.1	34	550	0.25	4	1.05	0.25	7	153	8	2.66	5	0.5	0.95	30	0.92	265	6	0.14	24	650	1	1	6	105	.21	5	5	38	5	36
73153	14.88	16.41	0.1	34	550	0.25	1	1.03	0.25	7	100	8	2.53	5	0.5	0.89	30	0.88	260	7	0.11	23	650	2	1	6	84	.21	5	5	39	5	38
73154	16.41	17.93	0.1	26	510	0.25	2	1.09	0.25	6	182	8	2.41	5	0.5	0.87	30	0.80	240	3	0.16	34	620	1	1	5	99	.19	5	5	35	10	36
73155	17.93	19.46	0.1	390	420	0.25	1	1.41	0.25	7	166	10	2.63	5	1.0	0.71	30	0.75	255	8	0.13	25	650	2	1	5	104	.13	5	5	30	5	36
73156	19.46	20.98	0.1	34	480	0.25	1	1.15	0.25	7	206	8	2.66	5	0.5	0.81	30	0.84	270	4	0.14	36	660	1	1	6	100	.17	5	5	36	10	40
73157	20.98	22.50	0.1	50	360	0.25	2	1.29	0.25	7	159	19	2.68	5	0.5	0.65	30	0.89	295	7	0.14	24	670	10	1	5	95	.15	5	5	35	20	74
73158	22.50	24.03	0.1	930	200	0.25	1	1.75	0.25	7	96	12	2.71	5	0.5	0.37	30	0.82	295	3	0.07	28	640	22	1	4	94	.08	5	5	28	100	74
73159	24.03	25.55	0.1	174	180	0.25	1	1.61	0.25	7	143	14	2.62	5	0.5	0.36	30	0.83	265	7	0.09	23	620	8	1	4	85	.07	5	5	30	10	50
73161	25.55	27.08	0.1	130	210	0.50	2	1.83	0.25	7	151	14	2.65	5	0.5	0.40	30	0.72	255	7	0.09	22	610	6	2	3	113	.06	5	5	25	5	54
73162	27.08	28.60	0.1	256	360	0.25	2	1.32	0.25	7	173	20	2.47	5	0.5	0.61	30	0.75	280	3	0.12	30	590	8	1	5	88	.12	5	5	29	5	78
73163	28.60	30.12	0.1	36	310	0.50	1	1.26	0.25	7	142	15	2.51	5	0.5	0.51	30	0.83	280	7	0.09	22	580	4	1	4	111	.09	5	5	27	5	50
73164	30.12	31.65	0.1	30	250	0.50	1	1.04	0.25	8	192	9	2.35	5	0.5	0.44	30	0.68	240	3	0.07	33	630	6	1	4	90	.06	5	5	23	5	42
73165	31.65	33.17	0.1	26	560	0.25	6	1.08	0.25	7	121	16	2.57	5	0.5	1.01	30	0.87	245	5	0.23	22	620	4	1	5	109	.22	5	5	36	5	44
73166	33.17	34.70	0.1	30	480	0.25	2	0.95	0.25	7	136	15	2.39	5	0.5	0.84	30	0.83	225	4	0.14	33	600	2	1	4	79	.21	5	5	33	10	40
73167	34.70	36.22	0.1	62	390	0.25	1	1.21	0.25	6	98	9	2.21	5	0.5	0.79	30	0.93	180	8	0.10	21	650	2	1	6	79	.18	5	5	36	60	26
73168	36.22	37.74	0.1	32	540	0.25	2	0.79	0.25	7	96	10	2.39	10	0.5	0.91	30	0.85	230	6	0.13	21	580	1	1	4	73	.22	5	5	34	30	40
73169	37.74	39.27	0.1	132	380	0.25	2	0.87	0.25	6	95	10	2.33	5	0.5	0.66	30	0.75	210	3	0.07	30	530	2	1	4	57	.17	5	5	31	5	30
73170	39.27	40.79	0.1	52	390	0.25	2	1.11	0.25	7	106	22	2.44	5	0.5	0.68	30	0.78	225	22	0.09	22	580	4	1	5	82	.16	5	5	33	130	28
73171	40.79	42.32	1.2	000	70	0.50	20	1.30	3.00	8	99	96	4.67	5	0.5	0.23	10	0.54	385	9	0.02	24	560	54	18	2	100	.01	5	5	9	10	80
73172	42.32	43.84	0.1	578	310	0.25	1	1.31	0.25	7	97	12	2.33	5	0.5	0.53	30	0.74	235	2	0.06	30	580	2	1	4	84	.12	5	5	29	30	30
73173	43.84	45.36	1.8	490	50	0.50	6	1.62	6.50	6	107	63	3.14	5	1.0	0.24	10	0.52	695	4	0.01	29	610	922	216	2	112	.01	5	5	3	5	994
73174	45.36	46.89	1.0	46	80	0.50	1	2.32	2.50	7	103	8	2.39	5	0.5	0.27	20	0.64	660	3	0.02	27	600	192	14	4	138	.01	5	5	9	5	454
73176	46.89	48.41	1.6	154	60	0.25	2	2.83	6.00	6	130	13	3.39	5	0.5	0.33	10	0.65	280	12	0.01	21	560	694	112	3	117	.01	5	5	3	10	070
73177	48.41	49.94	2.4	174	50	0.50	1	3.12	7.00	7	123	15	2.95	5	2.0	0.32	10	0.75	940	4	0.01	29	620	145	272	3	162	.01	5	5	3	5	940
73178	49.94	51.46	1.2	86	50	0.50	1	2.20	4.00	8	139	13	2.59	5	1.0	0.26	30	0.64	960	8	0.01	25	680	348	26	4	149	.01	5	5	6	5	752
73179	51.46	52.98	0.2	88	80	0.50	2	1.91	2.00	9	140	12	2.13	5	0.5	0.33	20	0.59	595	7	0.01	23	610	116	20	4	164	.01	5	5	11	5	376
73180	52.98	54.51	1.2	94	40	0.25	1	2.86	2.50	6	106	15	2.43	5	1.0	0.28	10	0.66	460	3	0.01	27	570	444	96	3	141	.01	5	5	2	20	250
73181	54.51	56.03	0.4	38	40	0.50	2	2.14	7.50	6	110	13	2.57	5	2.0	0.23	20	0.58	035	8	0.01	23	550	478	116	3	150	.01	5	5	3	5	950
73182	56.03	57.56	0.1	58	70	0.50	2	2.28	0.50	7	99	9	2.16	5	0.5	0.21	20	0.63	460	2	0.02	26	590	60	6	4	261	.01	5	5	10	5	160

HOLE : **DG95-121C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
73183	57.56	59.08	0.1	62	140	0.50	2	3.06	0.25	7	98	17	2.48	5	0.5	0.29	30	0.59	350	7	0.04	22	570	16	4	4	180	.02	5	5	16	5	52
73184	59.08	60.60	0.1	44	290	0.25	2	2.00	0.25	6	111	18	2.54	5	0.5	0.51	30	0.81	260	6	0.08	22	620	8	2	5	131	.11	5	5	31	20	30
73185	60.60	62.13	0.1	44	250	0.50	2	1.77	0.25	7	104	13	2.33	5	0.5	0.46	30	0.76	225	2	0.06	28	630	4	1	5	120	.10	5	5	29	200	32
73186	62.13	63.65	0.1	44	230	0.25	2	1.47	0.25	7	117	23	2.44	5	0.5	0.42	30	0.75	240	6	0.07	23	600	8	1	4	107	.11	5	5	28	30	44
73187	63.65	65.18	0.6	560	140	0.50	2	2.19	1.50	7	107	18	2.76	5	0.5	0.35	20	0.72	650	2	0.03	26	560	136	16	4	135	.02	5	5	16	10	230
73188	65.18	66.70	0.1	48	150	0.50	2	1.93	0.50	7	116	16	2.55	5	0.5	0.36	20	0.70	380	6	0.05	21	580	46	1	4	108	.04	5	5	22	10	112
73189	66.70	68.22	0.1	54	270	0.25	1	1.54	0.25	8	100	10	2.46	5	1.0	0.46	30	0.83	300	2	0.05	27	620	14	1	6	91	.10	5	5	31	30	50
73191	68.22	69.75	0.1	42	440	0.25	2	1.06	0.25	7	97	10	2.47	5	0.5	0.77	30	0.90	235	5	0.09	22	580	4	1	5	70	.21	5	5	38	150	30
73192	69.75	71.27	0.1	102	380	0.25	1	1.24	0.25	8	114	7	2.32	5	0.5	0.68	30	0.84	225	2	0.08	26	580	2	1	5	76	.17	5	5	35	60	28
73193	71.27	72.80	1.8	114	170	0.25	2	2.03	4.50	7	107	29	3.05	5	1.0	0.44	20	0.68	015	6	0.03	21	570	255	290	3	111	.04	5	5	18	5	810
73194	72.80	74.32	0.1	66	250	0.25	2	1.46	0.25	7	117	9	2.35	5	0.5	0.47	30	0.77	300	3	0.05	28	590	12	1	4	99	.12	5	5	28	10	50
73195	74.32	75.84	0.1	198	110	0.50	2	1.95	0.25	8	96	21	2.27	5	0.5	0.24	30	0.70	240	7	0.03	21	630	16	1	3	103	.04	5	5	25	30	42
73196	75.84	77.37	0.1	70	290	0.25	2	1.41	0.25	7	113	14	2.53	5	0.5	0.52	30	0.86	240	11	0.08	23	630	4	1	4	79	.14	5	5	36	10	28
73197	77.37	78.89	0.1	32	490	0.25	2	0.92	0.25	7	103	14	2.35	5	0.5	0.83	30	0.82	225	2	0.10	28	600	1	1	4	69	.22	5	5	37	30	30
73198	78.89	80.42	0.1	38	450	0.25	2	0.82	0.25	7	117	14	2.35	5	0.5	0.78	30	0.83	210	3	0.10	28	580	2	1	4	63	.21	5	5	35	40	28
73199	80.42	81.94	0.1	34	400	0.25	2	1.05	0.25	7	117	14	2.47	5	0.5	0.73	30	0.85	210	4	0.08	29	610	2	1	4	69	.21	5	5	37	20	28
73200	81.94	83.46	0.1	38	370	0.25	4	1.08	0.25	7	104	20	2.29	5	0.5	0.62	30	0.87	210	4	0.07	23	620	4	1	5	66	.18	5	5	36	80	28
73201	83.46	84.99	0.1	30	410	0.25	1	1.26	0.25	8	113	10	2.63	5	0.5	0.74	30	0.89	230	2	0.09	30	580	2	1	4	78	.21	5	5	39	5	44
73202	84.99	86.51	0.1	26	450	0.25	2	0.98	0.25	8	86	11	2.49	5	0.5	0.75	30	0.90	250	3	0.08	24	550	2	1	4	65	.23	5	5	39	30	34
73203	86.51	88.04	0.1	24	450	0.25	2	1.24	0.25	7	119	7	2.34	5	0.5	0.74	30	0.93	240	3	0.09	29	560	4	1	4	86	.21	5	5	39	80	32
73204	88.04	89.56	0.1	58	350	0.25	1	1.46	0.25	8	113	17	2.52	5	0.5	0.62	30	0.92	275	6	0.07	26	670	4	1	4	102	.20	5	5	39	210	32
73206	89.56	91.08	0.1	52	320	0.25	1	1.49	1.50	7	96	14	2.53	5	0.5	0.59	30	0.83	675	4	0.06	22	630	128	18	4	98	.17	5	5	27	10	276
73207	91.08	92.61	0.1	50	330	0.25	2	1.46	0.25	7	99	8	2.49	5	0.5	0.56	30	0.88	240	2	0.06	29	630	4	1	4	103	.18	5	5	34	10	34
73208	92.61	94.13	0.1	126	430	0.25	1	1.40	0.25	10	148	10	2.67	5	0.5	0.70	30	0.97	260	3	0.12	32	680	6	1	5	111	.23	5	5	41	370	44
73209	94.13	95.66	0.1	44	290	0.50	2	1.70	0.25	9	95	10	2.79	5	1.0	0.46	30	1.00	305	4	0.04	27	720	8	1	6	110	.16	5	5	39	5	42
73210	95.66	97.18	0.1	54	150	0.50	2	2.10	0.25	9	114	11	3.21	5	0.5	0.28	30	1.07	325	2	0.05	35	800	4	1	7	150	.12	5	5	40	5	58
73211	97.18	98.70	0.1	265	40	0.50	6	3.01	0.25	8	91	22	3.26	5	0.5	0.19	10	1.01	495	12	0.02	24	640	18	6	6	192	.01	5	5	18	100	62
73212	98.70	00.23	0.6	40	70	0.50	1	2.16	0.25	9	152	29	2.78	5	0.5	0.30	10	0.83	520	6	0.02	34	480	40	16	6	192	.01	5	5	17	5	72
73213	00.23	01.75	2.6	520	30	0.50	8	2.94	4.00	7	88	35	3.43	5	0.5	0.29	10	0.72	390	6	0.01	24	500	284	56	4	215	.01	5	5	3	5	682
73214	01.75	03.28	0.1	34	280	0.50	2	1.72	0.50	7	187	16	2.79	5	0.5	0.74	20	0.81	445	3	0.09	34	540	36	4	6	146	.12	5	5	34	30	84
73215	03.28	04.80	0.1	54	110	0.25	2	1.34	0.25	9	141	46	3.75	5	1.0	0.72	10	0.89	335	6	0.02	32	630	10	1	6	90	.10	5	5	41	20	58
73216	04.80	06.23	0.1	36	350	0.50	4	1.30	0.25	7	189	22	2.52	5	1.0	0.79	20	0.84	250	5	0.11	39	600	12	1	6	96	.14	5	5	51	60	64
73217	06.23	07.85	0.1	60	400	0.50	1	1.80	0.25	9	153	17	2.80	5	0.5	0.75	20	1.05	320	5	0.07	31	630	2	1	8	118	.17	5	5	52	100	58
73218	07.85	09.98	0.1	30	420	0.50	2	2.04	0.25	8	201	11	3.26	5	0.5	0.92	30	1.15	405	9	0.11	34	610	8	1	7	165	.14	5	5	47	40	56

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-125R**
SECTION : **60125**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,327.0**
DIP : **-56.0** EAST : **460,122.8**
METERS : **298.7** ELEV. : **1,228.5**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77373	0.00	1.52	0.1	66	150	0.50	8	0.21	0.25	11	100	13	3.49	10	0.5	1.22	30	0.75	280	4	0.02	31	500	8	2	6	9	.15	5	5	42	5	64
77374	1.52	3.05	0.1	100	100	0.50	16	0.36	0.25	12	97	22	3.01	10	0.5	0.93	40	0.65	275	3	0.02	35	010	6	2	4	12	.11	5	5	33	5	56
77375	3.05	4.57	0.1	44	20	0.25	2	0.27	0.25	3	96	12	1.34	5	0.5	0.15	10	0.25	430	7	0.02	12	90	4	2	1	8	.03	5	5	12	5	18
77376	4.57	6.10	0.1	54	40	0.25	1	0.38	0.25	3	145	15	1.63	5	0.5	0.24	20	0.34	535	7	0.02	25	90	4	2	2	11	.06	5	5	18	5	22
77377	6.10	7.62	0.1	50	170	0.50	1	0.58	0.25	13	105	19	3.64	10	0.5	1.10	40	0.84	460	4	0.02	33	440	6	4	7	17	.12	5	5	46	5	66
77378	7.62	9.14	0.1	52	200	0.50	1	0.85	0.25	16	133	27	3.38	10	0.5	1.04	30	0.79	475	5	0.01	40	410	2	1	6	21	.13	5	5	47	5	54
77379	9.14	10.67	0.1	50	160	0.50	1	0.43	0.25	13	101	27	3.88	5	0.5	1.37	30	1.07	390	3	0.02	33	280	6	1	7	14	.17	5	5	55	5	58
77380	10.67	12.19	0.4	44	200	1.00	1	0.64	0.25	15	117	22	4.72	10	0.5	1.82	30	1.21	470	4	0.02	41	600	6	4	8	19	.21	5	5	68	5	82
77381	12.19	13.72	0.4	60	130	0.50	1	0.42	0.25	14	108	23	4.05	10	0.5	1.66	40	1.14	340	2	0.02	40	220	4	2	7	13	.20	5	5	62	5	58
77382	13.72	15.24	0.4	76	140	1.00	1	0.60	0.25	15	103	25	4.17	10	0.5	1.35	40	1.00	485	7	0.02	35	350	4	4	7	16	.16	5	5	54	5	66
77383	15.24	16.76	0.4	72	210	1.00	1	0.53	0.25	15	141	27	4.69	20	0.5	1.48	40	1.11	530	2	0.02	42	400	4	4	7	19	.17	5	5	60	5	88
77384	16.76	18.29	0.4	92	70	0.50	2	0.68	0.25	11	95	16	3.55	10	0.5	0.66	40	0.51	250	6	0.01	30	160	8	6	4	13	.06	5	5	27	5	60
77385	18.29	19.81	0.4	88	80	0.50	4	0.36	0.25	12	113	22	3.55	10	0.5	0.68	40	0.53	205	3	0.01	33	210	6	4	4	12	.06	5	5	31	5	62
77386	19.81	21.34	0.2	46	90	0.50	1	0.58	0.25	9	138	16	3.02	10	0.5	0.80	30	0.63	395	6	0.02	25	100	4	4	4	15	.09	5	5	35	5	52
77387	21.34	22.86	0.4	30	160	1.00	1	0.63	0.25	11	106	21	3.29	10	0.5	1.03	20	0.77	335	2	0.03	36	280	4	2	6	29	.14	5	5	50	5	60
77388	22.86	24.38	0.2	30	180	0.50	1	0.76	0.25	13	118	27	4.52	10	0.5	1.78	30	1.15	385	4	0.02	36	280	6	1	9	21	.21	5	5	68	5	70
77389	24.38	25.91	0.4	80	160	1.00	1	1.23	0.25	15	107	30	4.21	10	1.0	1.62	30	1.24	415	1	0.02	42	320	4	4	9	32	.19	5	5	72	5	64
77391	25.91	27.43	0.1	76	40	0.25	1	0.84	0.25	6	105	34	1.87	10	0.5	0.31	20	0.48	215	4	0.01	25	180	1	2	3	20	.04	5	5	28	5	24
77392	27.43	28.96	0.1	200	50	0.50	6	1.31	0.25	10	97	26	1.63	10	0.5	0.32	20	0.44	225	8	0.01	22	180	1	4	3	34	.03	5	5	30	10	18
77393	28.96	30.48	0.1	84	20	0.50	2	2.12	0.25	7	117	24	1.43	10	0.5	0.22	20	0.44	250	3	0.01	23	160	4	2	3	38	.01	5	5	23	5	18
77394	30.48	32.00	0.1	64	190	1.00	1	1.51	0.25	15	108	53	4.45	20	0.5	1.58	60	1.26	380	2	0.05	39	430	6	1	11	51	.17	5	5	78	5	66
77395	32.00	33.53	0.1	72	310	1.00	1	1.89	0.25	19	133	56	5.23	30	0.5	1.99	70	1.45	375	1	0.12	51	520	4	1	14	82	.25	5	5	96	5	74
77396	33.53	35.05	0.2	82	190	1.50	212	4.01	0.25	20	109	97	4.00	20	0.5	0.84	30	0.89	390	4	0.18	36	670	2	2	9	174	.16	5	5	61	260	60
77397	35.05	36.58	0.1	64	340	1.00	6	2.57	0.25	15	141	61	4.28	20	0.5	1.31	30	0.94	340	7	0.15	39	360	6	2	10	103	.19	5	5	66	140	60
77398	36.58	38.10	0.1	34	90	0.50	2	1.08	0.25	7	97	25	2.24	10	0.5	0.46	20	0.45	220	7	0.03	21	210	4	4	4	29	.08	5	5	36	10	30
77399	38.10	39.62	0.1	32	40	0.25	2	0.90	0.25	4	95	12	1.41	5	0.5	0.25	20	0.28	195	4	0.03	22	100	1	2	3	22	.06	5	5	23	10	20
77400	39.62	41.15	0.1	120	30	0.25	1	1.51	0.25	4	77	14	1.35	5	0.5	0.18	20	0.26	285	6	0.01	15	140	2	2	2	35	.02	5	5	18	5	20
77401	41.15	42.67	0.1	40	100	0.50	1	1.07	0.25	9	112	14	2.49	10	0.5	0.81	20	0.61	245	4	0.02	31	280	2	2	4	32	.11	5	5	38	5	38
77402	42.67	44.20	0.1	26	140	0.50	1	0.83	0.25	14	120	20	3.98	10	0.5	1.40	20	1.01	365	5	0.02	33	520	4	2	7	23	.18	5	5	58	5	58
77403	44.20	45.72	0.1	54	80	0.50	2	1.03	0.25	10	112	19	2.78	10	0.5	0.71	30	0.62	335	7	0.02	26	120	2	2	4	32	.10	5	5	38	5	38
77404	45.72	47.24	0.1	64	40	0.25	1	0.78	0.25	3	91	14	1.63	5	0.5	0.18	20	0.29	230	6	0.01	13	90	4	2	2	20	.03	5	5	22	5	20
77405	47.24	48.77	0.1	64	30	0.25	2	0.90	0.25	4	118	18	1.58	5	0.5	0.15	20	0.20	225	11	0.01	15	90	1	2	2	24	.02	5	5	17	5	14
77406	48.77	50.29	0.1	62	10	0.25	1	1.06	0.25	3	88	14	1.16	5	0.5	0.11	20	0.15	230	5	0.01	11	140	1	2	1	25	.01	5	5	12	5	18
77407	50.29	51.82	0.1	454	130	1.00	8	1.40	0.25	14	125	46	2.96	10	0.5	0.81	50	0.70	260	6	0.02	32	290	2	12	6	54	.09	5	5	44	450	42
77408	51.82	53.34	0.1	306	230	1.00	4	1.53	0.25	14	81	23	2.89	10	0.5	0.56	60	0.66	245	3	0.01	28	580	6	6	7	52	.07	5	5	34	5	38
77409	53.34	54.86	0.1	266	40	1.00	1	2.44	0.25	12	117	16	2.75	10	0.5	0.30	30	0.21	330	3	0.01	25	270	8	12	4	52	.01	5	5	14	5	56
77411	54.86	56.39	0.1	140	220	1.00	4	2.06	0.25	10	132	26	2.87	10	0.5	0.42	50	0.44	320	5	0.02	27	560	8	8	6	62	.04	5	5	22	5	46

HOLE : **DG95-125R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77412	56.39	57.91	0.2	190	130	0.50	2	3.65	0.25	8	97	25	1.47	10	0.5	0.34	30	0.21	510	3	0.01	17	620	106	26	4	86	.01	5	5	10	5	124
77413	57.91	59.44	0.1	174	310	0.50	4	2.70	0.25	8	99	27	2.06	10	0.5	0.55	40	0.52	465	4	0.03	21	550	20	8	5	79	.08	5	5	23	5	56
77414	59.44	60.96	0.1	96	440	0.50	2	1.75	0.25	9	74	44	2.44	10	0.5	0.64	60	0.84	275	3	0.07	23	620	4	4	6	61	.17	5	5	38	10	28
77415	60.96	62.48	0.1	144	120	0.50	24	1.56	0.25	9	97	48	1.99	10	0.5	0.24	40	0.61	175	6	0.09	25	560	2	2	4	57	.10	5	5	31	30	18
77416	62.48	64.01	0.1	372	100	1.00	14	2.25	0.25	17	117	112	3.22	10	0.5	0.60	30	0.66	215	9	0.10	36	270	4	2	6	94	.11	5	5	45	210	42
77417	64.01	65.53	0.1	76	30	0.50	1	0.95	0.25	8	69	20	1.14	10	0.5	0.30	40	0.32	115	2	0.02	14	310	4	1	4	23	.03	5	5	27	10	14
77418	65.53	67.06	0.1	186	60	2.00	16	2.71	0.25	25	109	115	2.59	10	0.5	0.36	60	0.48	290	4	0.04	32	470	2	12	7	90	.04	5	5	45	160	34
77419	67.06	68.58	0.1	72	20	0.50	2	1.16	0.25	6	92	14	0.88	5	0.5	0.16	40	0.14	140	7	0.01	12	190	2	2	2	31	.01	5	5	14	5	6
77420	68.58	70.10	0.1	64	40	0.25	4	0.83	0.25	3	91	12	0.87	5	0.5	0.18	20	0.14	115	7	0.02	10	100	2	2	1	25	.01	5	5	10	20	4
77421	70.10	71.63	0.1	66	120	0.25	2	0.64	0.25	3	78	12	1.28	5	0.5	0.27	20	0.29	115	8	0.03	12	200	4	2	2	22	.05	5	5	12	60	16
77422	71.63	73.15	0.1	90	20	0.25	2	0.54	0.25	2	56	9	0.81	5	0.5	0.14	10	0.15	75	5	0.02	8	90	4	1	1	14	.02	5	5	6	30	8
77423	73.15	74.68	0.1	88	10	0.50	1	0.75	0.25	2	83	12	0.99	5	0.5	0.12	10	0.12	85	11	0.02	10	100	8	2	.5	21	.01	5	5	2	5	4
77424	74.68	76.20	0.1	50	90	0.50	1	0.46	0.25	9	98	14	2.58	10	0.5	0.86	30	0.58	185	8	0.03	26	200	4	1	4	16	.11	5	5	32	5	30
77425	76.20	77.72	0.1	46	60	0.25	1	0.62	0.25	7	74	10	1.84	5	0.5	0.52	20	0.47	180	3	0.01	18	110	4	1	4	16	.07	5	5	30	5	20
77426	77.72	79.25	0.1	192	340	0.50	1	0.59	0.25	16	101	18	4.18	10	0.5	1.58	30	1.06	255	4	0.04	44	440	1	2	10	20	.21	5	5	75	130	56
77427	79.25	80.77	2.4	32	340	0.50	1	0.71	0.25	16	112	110	3.94	10	1.0	1.53	20	1.00	320	3	0.03	34	200	4	4	8	20	.17	5	5	62	5	60
77428	80.77	82.30	0.2	136	380	1.00	1	1.42	0.25	14	84	19	4.21	10	0.5	1.35	40	0.84	330	2	0.02	42	410	4	6	9	43	.13	5	5	53	5	62
77429	82.30	83.82	0.1	214	420	1.00	2	2.13	0.25	9	79	20	2.59	10	0.5	0.81	50	0.90	260	3	0.02	25	520	4	2	6	70	.10	5	5	38	5	40
77431	83.82	85.34	0.1	324	310	0.50	16	1.47	0.25	8	70	24	2.23	10	0.5	0.45	50	0.79	225	3	0.03	21	540	6	2	5	56	.10	5	5	31	5	30
77432	85.34	86.87	0.1	424	430	0.50	32	1.19	0.25	10	134	24	2.39	10	0.5	0.63	50	0.79	205	6	0.08	22	520	6	4	6	60	.16	5	5	32	5	28
77433	86.87	88.39	0.1	308	440	0.50	22	1.46	0.25	9	66	23	2.22	10	0.5	0.65	50	0.81	235	4	0.06	21	550	4	2	6	67	.14	5	5	31	5	42
77434	88.39	89.92	0.1	502	530	0.50	16	1.56	0.25	9	104	30	2.62	10	0.5	0.78	60	0.92	255	4	0.08	23	590	6	2	7	76	.16	5	5	35	5	38
77435	89.92	91.44	0.1	452	470	1.00	62	1.48	0.25	11	64	32	2.44	10	0.5	0.69	60	0.89	235	3	0.03	23	570	6	2	6	64	.11	5	5	32	5	34
77436	91.44	92.96	0.1	694	420	1.50	24	2.27	0.25	10	74	24	2.38	10	0.5	0.64	40	0.82	300	4	0.01	21	510	18	6	6	83	.06	5	5	27	5	40
77437	92.96	94.49	0.1	250	520	1.00	8	1.74	0.25	8	68	31	2.40	20	0.5	0.80	60	0.85	290	4	0.05	22	620	6	4	7	77	.14	5	5	35	5	32
77438	94.49	96.01	0.1	306	570	0.50	8	1.07	0.25	9	91	34	2.54	30	1.0	0.86	60	0.89	220	4	0.08	25	610	4	2	7	61	.18	5	5	37	10	26
77439	96.01	97.54	0.1	336	610	0.25	6	1.08	0.25	7	82	24	2.97	5	0.5	1.00	40	1.00	240	4	0.10	21	610	2	1	5	68	.21	5	5	41	5	36
77440	97.54	99.06	0.1	242	520	0.25	40	1.22	0.25	8	88	31	2.80	5	1.0	0.78	30	0.96	215	4	0.07	22	610	4	1	4	67	.18	5	5	39	30	32
77441	99.06	00.58	0.1	282	540	0.25	16	1.00	0.25	7	67	20	2.63	5	0.5	0.89	30	0.89	185	4	0.08	19	550	4	1	4	64	.20	5	5	37	20	28
77442	00.58	02.11	0.1	174	510	0.25	10	1.43	0.25	6	60	33	2.47	5	0.5	0.78	40	0.92	205	6	0.05	19	590	4	2	4	72	.16	5	5	36	40	30
77443	02.11	03.63	0.1	400	550	0.25	16	1.19	0.25	6	65	29	2.94	5	0.5	1.07	40	0.97	195	4	0.10	19	580	4	1	5	83	.23	5	5	39	10	26
77444	03.63	05.16	0.1	112	550	0.25	4	1.37	0.25	7	62	25	2.79	5	0.5	0.95	40	0.98	195	4	0.07	20	610	6	1	5	85	.21	5	5	39	5	28
77445	05.16	06.68	0.1	540	550	0.25	18	1.15	0.25	8	100	26	2.84	5	0.5	0.92	40	0.98	195	4	0.11	22	610	4	1	6	83	.21	5	5	40	20	28
77446	06.68	08.20	0.1	132	540	0.25	52	1.10	0.25	7	80	23	2.82	5	0.5	0.89	40	0.95	195	6	0.10	21	580	16	1	5	80	.20	5	5	38	20	28
77447	08.20	09.73	0.1	78	690	0.25	2	1.08	0.25	8	73	19	2.90	5	0.5	1.02	40	1.02	230	3	0.11	21	590	6	1	6	89	.23	5	5	42	5	36
77448	09.73	11.25	0.1	64	640	0.25	1	1.15	0.25	8	71	20	2.94	5	0.5	1.01	40	1.01	205	4	0.11	21	620	4	1	6	89	.23	5	5	42	10	30
77449	11.25	12.78	0.1	400	590	0.25	38	1.46	0.25	10	67	21	2.92	5	0.5	0.95	40	1.03	215	4	0.08	21	620	4	2	5	107	.19	5	5	40	20	30
77451	12.78	14.30	0.1	80	540	0.25	2	0.97	0.25	7	63	20	2.84	5	0.5	0.94	30	0.89	225	3	0.09	19	550	4	1	4	73	.21	5	5	36	20	40
77452	14.30	15.82	0.1	120	310	0.25	12	2.22	0.25	7	61	27	2.68	5	0.5	0.62	30	0.67	220	4	0.06	19	580	8	2	4	112	.10	5	5	23	5	50
77453	15.82	17.35	0.1	96	520	0.25	10	1.43	0.25	7	86	26	2.94	5	0.5	0.88	40	0.89	240	4	0.07	21	630	8	1	5	88	.17	5	5	36	5	38
77454	17.35	18.87	0.1	324	500	0.25	6	1.40	0.25	8	74	25	3.08	5	0.5	0.84	40	0.92	230	7	0.06	23	590	6	1	5	80	.18	5	5	37	10	30
77455	18.87	20.40	0.1	128	490	0.50	4	2.10	0.25	8	62	22	2.79	5	0.5	0.82	40	0.91	255	4	0.03	22	570	6	1	4	118	.13	5	5	32	5	40

HOLE : **DG95-125R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77456	20.40	21.92	0.1	112	490	0.25	4	1.36	0.25	7	77	27	2.83	5	0.5	0.79	40	0.90	225	8	0.06	22	590	6	1	5	77	.16	5	5	35	5	30
77457	21.92	23.44	0.1	122	620	0.25	8	1.12	0.25	7	74	27	3.04	5	0.5	1.05	40	1.00	240	4	0.08	22	610	4	1	6	68	.23	5	5	41	10	36
77458	23.44	24.97	0.1	376	590	0.25	8	1.15	0.25	7	65	26	2.90	5	0.5	0.94	40	0.98	210	3	0.07	21	610	4	2	6	67	.20	5	5	39	10	106
77459	24.97	26.49	0.1	86	650	0.25	8	1.09	0.25	7	65	25	3.09	5	0.5	1.01	40	1.05	250	4	0.08	22	680	6	1	6	69	.24	5	5	43	5	52
77460	26.49	28.02	0.1	200	280	0.25	12	2.06	0.50	7	111	30	2.56	5	0.5	0.57	30	0.58	295	4	0.05	21	610	44	18	4	87	.09	5	5	22	5	186
77461	28.02	29.54	0.1	152	570	0.25	14	1.17	0.25	9	68	22	2.90	5	0.5	0.89	40	1.01	235	6	0.07	23	630	6	2	6	71	.20	5	5	40	30	36
77462	29.54	31.06	0.1	580	460	0.25	6	1.44	0.25	7	86	32	3.32	5	0.5	0.89	40	0.94	205	6	0.11	22	620	6	1	5	94	.19	5	5	36	30	26
77463	31.06	32.59	0.1	715	510	0.25	6	1.11	0.25	8	70	29	3.03	5	0.5	0.82	40	0.94	180	6	0.10	22	580	8	2	5	77	.19	5	5	38	10	24
77464	32.59	34.11	0.1	326	390	0.25	6	1.54	0.25	7	65	33	2.80	5	0.5	0.60	40	0.90	190	4	0.06	21	650	8	2	5	79	.14	5	5	34	5	40
77465	34.11	35.64	1.2	482	70	0.50	4	4.03	7.50	6	93	108	2.42	5	0.5	0.38	10	0.13	585	5	0.01	17	610	420	336	2	108	.01	5	5	3	5	130
77466	35.64	37.16	0.1	154	440	0.25	1	1.65	1.00	6	68	37	3.02	5	0.5	0.75	30	0.80	295	4	0.07	21	640	114	22	5	76	.16	5	5	33	5	276
77467	37.16	38.68	0.1	82	640	0.25	4	1.11	0.25	6	75	32	2.98	5	0.5	0.92	40	0.98	230	6	0.09	23	600	40	2	6	69	.21	5	5	41	5	116
77468	38.68	40.21	0.1	100	570	0.25	2	0.91	0.25	6	68	24	2.75	5	0.5	0.90	40	0.91	230	4	0.09	20	550	10	2	5	63	.20	5	5	38	10	44
77469	40.21	41.73	0.1	166	490	0.25	14	1.03	0.50	7	73	28	2.87	5	0.5	0.86	30	0.87	210	5	0.08	21	550	64	8	4	69	.19	5	5	36	10	152
77471	41.73	43.26	0.1	56	500	0.25	1	1.17	0.50	6	62	19	2.64	5	0.5	0.92	30	0.83	220	3	0.10	18	500	56	12	4	78	.19	5	5	33	10	162
77472	43.26	44.78	0.1	80	450	0.25	2	1.12	0.25	6	77	21	2.67	5	0.5	0.75	30	0.77	210	8	0.07	20	480	40	8	4	74	.18	5	5	32	5	106
77473	44.78	46.30	0.1	172	520	0.25	6	1.24	0.25	8	117	34	2.95	5	0.5	0.86	40	0.89	240	8	0.11	22	570	16	4	4	84	.20	5	5	37	10	58
77474	46.30	47.83	0.1	78	490	0.25	2	1.07	0.25	6	107	18	2.82	5	0.5	0.78	30	0.80	250	12	0.07	21	470	16	1	4	62	.18	5	5	34	5	60
77475	47.83	49.35	0.1	126	420	0.25	4	1.24	0.25	7	132	19	2.51	5	0.5	0.71	30	0.79	205	7	0.08	19	500	16	2	4	73	.16	5	5	31	5	46
77476	49.35	50.88	0.1	228	440	0.25	34	1.08	0.25	8	74	27	2.47	5	0.5	0.72	40	0.81	190	6	0.08	19	510	14	2	4	68	.17	5	5	33	10	42
77477	50.88	52.40	0.1	614	460	0.25	4	0.96	0.25	11	77	25	2.72	5	0.5	0.82	30	0.85	195	6	0.08	20	500	6	1	4	62	.19	5	5	34	10	34
77478	52.40	53.92	0.1	150	500	0.25	4	1.43	0.25	8	85	21	2.65	5	0.5	0.88	40	0.88	235	6	0.07	19	480	12	2	4	75	.18	5	5	35	5	40
77479	53.92	55.45	0.1	164	420	0.25	16	1.21	0.25	7	77	21	2.59	5	0.5	0.72	40	0.84	200	6	0.06	19	490	12	2	4	71	.17	5	5	33	5	40
77480	55.45	56.97	0.1	260	300	0.50	6	2.17	1.00	7	68	23	2.79	5	0.5	0.59	30	0.74	270	4	0.07	19	580	40	10	4	110	.11	5	5	25	5	236
77481	56.97	58.50	0.1	178	430	0.25	20	1.04	0.25	7	87	27	2.59	5	0.5	0.68	40	0.80	205	9	0.08	19	450	16	1	4	71	.16	5	5	32	10	68
77482	58.50	60.02	0.1	146	630	0.25	4	1.62	0.25	7	82	21	2.95	5	0.5	0.90	40	1.00	270	6	0.08	20	540	12	1	5	79	.22	5	5	42	5	46
77483	60.02	61.54	0.1	122	490	0.25	46	1.19	0.25	7	70	19	2.68	5	0.5	0.77	30	0.84	215	5	0.09	18	480	10	2	4	73	.19	5	5	34	10	44
77484	61.54	63.07	0.1	90	520	0.25	42	1.00	0.25	8	87	20	2.60	5	0.5	0.66	40	0.89	225	7	0.09	20	500	8	1	4	67	.18	5	5	36	70	42
77485	63.07	64.59	0.1	132	500	0.25	16	0.96	0.25	6	84	32	2.82	5	0.5	0.76	40	0.97	205	7	0.09	20	540	6	1	4	69	.20	5	5	38	30	32
77486	64.59	66.12	0.1	182	500	0.25	2	1.03	0.25	7	88	23	2.66	5	0.5	0.69	40	0.90	195	7	0.10	20	530	6	1	4	71	.20	5	5	36	5	30
77487	66.12	67.64	0.1	395	400	0.25	128	1.23	0.25	13	103	27	2.97	5	0.5	0.58	40	0.81	225	10	0.07	23	560	6	2	4	75	.16	5	5	32	20	34
77488	67.64	69.16	0.1	208	500	0.25	22	1.58	0.25	7	74	21	2.60	5	1.0	0.76	40	0.91	245	5	0.08	18	500	10	1	4	82	.18	5	5	36	10	42
77489	69.16	70.69	0.1	148	500	0.25	4	1.23	0.25	7	87	21	2.77	5	0.5	0.72	40	0.90	230	7	0.10	20	520	8	1	4	78	.19	5	5	36	5	38
77491	70.69	72.21	0.1	194	480	0.25	4	1.82	0.25	7	70	18	2.33	5	0.5	0.64	40	0.90	270	4	0.05	19	500	10	1	4	74	.15	5	5	35	5	40
77492	72.21	73.74	0.1	126	500	0.25	4	1.33	0.25	8	103	25	2.93	5	1.0	0.76	40	0.93	260	9	0.08	23	540	6	1	4	80	.19	5	5	37	5	38
77493	73.74	75.26	0.1	150	390	0.50	2	1.73	0.25	7	81	29	2.78	5	0.5	0.70	30	0.85	230	5	0.07	19	580	8	1	4	119	.12	5	5	30	5	32
77494	75.26	76.78	0.1	130	510	0.25	1	1.48	0.25	7	79	18	2.51	5	0.5	0.68	30	0.86	270	5	0.05	20	490	6	1	4	78	.16	5	5	35	5	40
77495	76.78	78.31	0.1	84	470	0.25	22	1.50	0.25	7	65	19	2.56	5	0.5	0.66	30	0.87	235	4	0.07	19	510	6	1	4	94	.16	5	5	33	10	36
77496	78.31	79.83	0.1	188	490	0.25	28	1.69	0.25	7	73	21	2.74	5	0.5	0.72	40	0.88	260	7	0.08	20	500	8	1	4	94	.17	5	5	34	30	36
77497	79.83	81.36	0.1	168	560	0.25	1	1.00	0.25	7	76	13	2.62	5	1.0	0.79	40	0.94	225	4	0.11	19	480	4	1	4	74	.21	5	5	38	5	34
77498	81.36	82.88	0.1	66	490	0.25	2	1.35	0.25	7	96	23	2.86	5	0.5	0.69	40	0.91	270	9	0.09	22	490	6	1	4	87	.19	5	5	35	5	42
77499	82.88	84.40	0.1	144	440	0.25	14	1.71	0.25	7	68	20	2.37	5	0.5	0.67	30	0.82	250	4	0.06	18	490	10	1	4	87	.14	5	5	31	5	36

HOLE : **DG95-125R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77500	84.40	85.93	0.1	170	470	0.25	12	1.75	0.25	7	73	20	2.78	5	1.0	0.83	40	0.89	260	6	0.07	19	500	8	1	4	98	.17	5	5	34	5	34
77501	85.93	87.45	0.1	218	500	1.00	16	1.13	0.25	8	90	21	2.43	5	0.5	0.75	30	0.85	200	9	0.07	19	460	1	1	6	81	.17	5	5	34	10	22
77502	87.45	88.98	0.1	118	510	1.00	10	1.41	0.25	8	91	18	2.59	10	0.5	0.76	40	0.88	265	8	0.06	23	460	14	2	6	85	.18	5	5	36	10	34
77503	88.98	90.50	0.8	626	180	1.00	14	2.26	1.50	7	114	73	3.22	5	0.5	0.41	10	0.60	680	16	0.02	24	470	152	22	3	120	.03	5	5	12	10	398
77504	90.50	92.02	0.1	172	430	1.00	6	1.77	0.25	6	82	20	2.33	5	1.0	0.64	40	0.77	285	6	0.06	19	470	8	4	5	102	.13	5	5	30	10	42
77505	92.02	93.55	0.1	120	140	1.00	2	1.78	0.25	7	53	14	2.25	5	0.5	0.28	30	0.52	295	4	0.01	18	510	14	4	4	167	.01	5	5	11	5	64
77506	93.55	95.07	1.2	360	70	1.00	42	2.87	0.50	10	97	34	2.57	5	0.5	0.25	20	0.61	665	12	0.01	22	500	190	32	4	222	.01	5	5	4	10	124
77507	95.07	96.60	0.1	338	350	0.50	12	1.96	0.50	8	75	23	2.26	5	1.0	0.59	30	0.73	335	7	0.04	18	460	34	6	5	97	.11	5	5	25	30	64
77508	96.60	98.12	0.1	216	460	0.50	32	1.41	0.25	8	83	23	2.42	10	0.5	0.72	30	0.79	270	8	0.06	20	460	12	1	5	73	.16	5	5	32	20	54
77509	98.12	99.64	0.1	164	470	1.00	14	1.71	0.25	7	74	21	2.33	5	1.0	0.74	40	0.83	285	5	0.06	19	460	8	4	6	83	.15	5	5	33	10	38
77511	99.64	01.17	0.1	102	510	0.50	8	1.31	0.25	7	81	23	2.51	10	0.5	0.79	40	0.89	270	8	0.07	21	460	10	1	6	97	.18	5	5	35	20	44
77512	01.17	02.69	0.1	102	550	0.50	2	1.31	0.25	6	82	21	2.57	5	0.5	0.81	40	0.94	300	6	0.06	21	520	12	1	6	108	.19	5	5	37	10	54
77513	02.69	04.22	0.1	218	490	0.50	12	1.17	0.25	8	100	18	2.71	5	1.0	0.72	40	0.88	290	10	0.06	22	480	6	1	6	93	.18	5	5	36	10	44
77514	04.22	05.74	0.4	308	330	0.50	24	1.68	0.25	9	55	31	2.06	5	0.5	0.50	30	0.65	230	4	0.03	18	420	24	1	4	100	.11	5	5	24	10	68
77515	05.74	07.26	0.2	272	290	0.50	10	1.99	0.25	9	69	31	2.33	5	1.0	0.44	30	0.61	260	7	0.03	20	470	20	2	5	105	.07	5	5	21	5	98
77516	07.26	08.79	0.1	106	430	0.50	20	1.38	0.25	7	75	25	2.30	5	0.5	0.65	30	0.79	225	6	0.05	18	460	12	1	5	94	.14	5	5	31	10	32
77517	08.79	10.31	0.1	124	450	0.50	10	1.64	0.25	8	69	27	2.34	10	1.0	0.67	40	0.83	215	6	0.05	19	430	10	2	6	97	.15	5	5	32	10	24
77518	10.31	11.84	0.1	124	440	0.25	4	1.17	0.25	7	84	26	2.45	10	0.5	0.68	50	0.83	225	7	0.07	21	450	8	2	6	89	.17	5	5	32	10	40
77519	11.84	13.36	0.1	126	410	0.25	4	1.32	0.25	8	125	27	2.50	10	0.5	0.64	40	0.83	215	9	0.07	37	460	4	1	6	90	.16	5	5	29	5	26
77520	13.36	14.88	0.1	100	450	0.50	2	1.28	0.25	7	85	31	2.60	10	0.5	0.70	50	0.92	205	8	0.06	21	490	4	2	6	109	.15	5	5	34	5	22
77521	14.88	16.41	0.1	84	350	0.50	20	1.60	0.25	8	85	35	2.32	10	0.5	0.52	40	0.69	230	7	0.03	32	590	66	16	5	119	.11	5	5	25	5	74
77522	16.41	17.93	0.1	316	310	0.50	8	1.92	0.25	8	59	27	2.21	10	0.5	0.46	40	0.67	300	5	0.03	19	520	64	14	4	102	.09	5	5	23	5	140
77523	17.93	19.46	0.1	120	130	0.50	1	1.89	0.25	6	59	37	2.00	10	0.5	0.23	30	0.54	200	3	0.02	24	560	48	10	4	171	.01	5	5	11	5	90
77524	19.46	20.98	0.1	104	120	1.00	2	2.52	0.25	8	62	37	2.04	10	0.5	0.22	30	0.63	210	5	0.01	25	550	18	6	4	211	.01	5	5	8	5	44
77525	20.98	22.50	0.1	90	300	0.50	1	1.40	0.25	8	54	23	2.25	10	0.5	0.44	40	0.67	210	3	0.02	18	540	10	2	4	117	.09	5	5	21	5	40
77526	22.50	24.03	0.1	72	360	0.50	6	1.02	0.25	8	80	33	2.40	10	0.5	0.52	40	0.73	155	6	0.02	28	560	6	2	5	103	.11	5	5	26	10	20
77527	24.03	25.55	0.1	106	280	0.50	8	1.64	0.25	9	54	31	2.32	10	0.5	0.40	40	0.61	180	4	0.01	21	570	20	2	4	141	.07	5	5	20	5	32
77528	25.55	27.08	0.1	124	320	0.50	6	1.94	0.25	8	89	23	2.23	10	0.5	0.48	30	0.61	230	4	0.02	29	520	14	4	4	132	.09	5	5	21	5	36
77529	27.08	28.60	0.1	138	290	1.00	4	1.61	0.25	8	63	34	2.27	10	0.5	0.44	40	0.70	175	10	0.02	21	580	8	6	4	136	.07	5	5	24	5	26
77531	28.60	30.12	0.1	166	390	0.50	4	1.48	0.25	8	75	29	2.22	10	0.5	0.57	40	0.76	200	5	0.02	25	520	8	2	5	110	.11	5	5	27	5	26
77532	30.12	31.65	0.1	180	210	1.00	6	1.81	0.25	10	63	32	1.85	10	0.5	0.31	40	0.57	140	4	0.02	24	520	8	4	3	172	.04	5	5	18	5	18
77533	31.65	33.17	0.1	162	260	1.00	6	1.75	0.25	9	76	44	2.18	10	0.5	0.43	40	0.66	145	12	0.02	22	560	6	4	4	180	.06	5	5	21	5	18
77534	33.17	34.70	0.1	256	240	1.00	6	2.48	0.25	9	55	37	1.80	10	0.5	0.38	40	0.57	175	4	0.02	22	520	12	4	4	208	.05	5	5	18	5	26
77535	34.70	36.22	0.1	216	400	1.00	4	1.75	0.25	8	50	29	2.20	10	0.5	0.61	40	0.81	220	2	0.02	19	550	10	4	6	153	.12	5	5	29	5	26
77536	36.22	37.74	0.1	150	330	1.00	1	1.80	0.25	8	81	32	2.25	10	0.5	0.49	40	0.68	210	4	0.03	22	540	6	4	5	154	.09	5	5	24	5	24
77537	37.74	39.27	0.4	368	210	0.50	6	2.21	0.50	8	81	41	2.10	5	0.5	0.35	20	0.53	315	6	0.01	30	510	68	12	3	139	.04	5	5	15	5	160
77538	39.27	40.79	0.2	244	160	0.50	6	2.25	0.50	7	51	34	1.79	5	0.5	0.29	20	0.52	335	3	0.01	21	470	88	12	3	131	.03	5	5	11	5	140
77539	40.79	42.32	0.1	222	300	0.50	6	1.85	0.25	8	53	35	2.25	10	0.5	0.46	30	0.68	245	9	0.02	18	510	34	4	4	111	.09	5	5	21	5	88
77540	42.32	43.84	0.1	136	370	0.50	4	1.38	0.25	8	84	30	2.23	10	0.5	0.56	40	0.75	180	7	0.04	29	510	10	2	6	94	.12	5	5	27	40	26
77541	43.84	45.36	0.1	206	320	0.50	16	1.76	0.25	9	78	41	2.26	10	0.5	0.51	40	0.73	210	7	0.03	22	540	12	4	5	113	.10	5	5	25	20	32
77542	45.36	46.89	0.1	116	370	0.50	6	1.33	0.25	8	83	28	2.18	10	0.5	0.53	40	0.77	190	6	0.03	26	500	12	4	5	102	.13	5	5	28	10	28
77543	46.89	48.41	0.1	108	280	0.50	8	1.74	0.25	7	56	30	2.00	10	0.5	0.42	40	0.66	190	4	0.03	20	530	20	2	4	127	.09	5	5	22	10	30

HOLE : **DG95-125R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77544	48.41	49.94	0.1	238	390	0.50	6	1.66	0.25	9	84	29	2.21	10	0.5	0.58	40	0.78	230	5	0.03	29	540	10	2	6	108	.13	5	5	29	10	32
77545	49.94	51.46	0.1	158	470	0.50	6	1.27	0.25	9	65	25	2.30	10	0.5	0.69	40	0.81	240	4	0.05	20	520	6	2	6	95	.16	5	5	31	10	34
77546	51.46	52.98	0.1	106	450	0.50	1	1.00	0.25	9	97	31	2.47	10	0.5	0.64	40	0.86	195	8	0.04	32	560	2	2	6	86	.15	5	5	32	5	24
77547	52.98	54.51	0.1	136	240	0.50	6	1.91	0.50	10	80	35	2.13	10	0.5	0.36	40	0.59	210	4	0.02	29	600	32	6	5	129	.06	5	5	20	5	182
77548	54.51	56.03	0.1	102	430	0.50	4	1.62	0.25	9	73	26	2.46	10	0.5	0.64	40	0.89	240	4	0.04	23	620	8	2	6	134	.14	5	5	33	10	36
77549	56.03	57.56	0.1	150	410	0.50	6	1.48	0.25	8	70	24	2.15	10	0.5	0.61	40	0.81	245	4	0.04	26	510	8	2	6	154	.13	5	5	29	5	38
77551	57.56	59.08	0.1	104	480	0.50	4	1.24	0.25	9	79	27	2.44	10	0.5	0.73	50	0.86	260	6	0.06	21	560	6	2	7	117	.17	5	5	32	5	50
77552	59.08	60.60	0.1	60	470	0.50	4	1.10	0.25	8	105	28	2.37	10	0.5	0.73	40	0.81	225	6	0.06	34	530	2	1	6	101	.16	5	5	30	5	32
77553	60.60	62.13	0.1	108	380	0.50	8	1.35	0.25	8	86	29	2.38	10	0.5	0.58	40	0.75	220	7	0.04	22	560	14	2	6	95	.13	5	5	28	5	30
77554	62.13	63.65	0.2	132	80	0.50	4	3.00	0.50	7	101	27	1.67	5	0.5	0.21	10	0.24	475	5	0.01	26	490	46	6	3	151	.01	5	5	6	5	170
77555	63.65	65.18	0.1	120	330	0.50	2	1.53	0.25	8	76	23	2.23	10	0.5	0.52	30	0.62	305	5	0.04	21	520	22	2	4	105	.12	5	5	22	5	88
77556	65.18	66.70	0.1	140	400	0.50	2	1.40	0.25	8	101	24	2.30	10	0.5	0.58	40	0.71	245	6	0.05	31	480	4	2	6	103	.13	5	5	27	5	40
77557	66.70	68.22	0.1	170	390	0.50	4	1.37	0.25	9	87	29	2.28	10	0.5	0.61	40	0.74	195	7	0.04	23	510	6	2	6	92	.13	5	5	28	10	24
77558	68.22	69.75	0.1	150	420	0.50	4	1.44	0.25	9	100	26	2.37	10	0.5	0.64	40	0.78	210	7	0.05	22	520	6	2	6	105	.15	5	5	29	10	30
77559	69.75	71.27	0.1	150	410	0.50	2	1.27	0.25	8	107	25	2.13	10	0.5	0.61	40	0.72	190	5	0.06	30	490	4	2	5	92	.14	5	5	27	10	24
77560	71.27	72.80	0.1	130	480	0.50	2	1.25	0.25	9	86	26	2.41	10	0.5	0.71	40	0.87	190	5	0.06	22	500	4	2	6	100	.18	5	5	33	5	24
77561	72.80	74.32	0.1	232	360	0.50	8	1.41	0.25	9	92	29	2.08	10	0.5	0.56	40	0.75	165	5	0.04	29	460	6	2	6	98	.14	5	5	28	80	20
77562	74.32	75.84	0.1	160	390	0.50	4	1.31	0.25	8	75	26	2.18	10	0.5	0.58	40	0.79	175	5	0.04	20	510	6	2	6	103	.14	5	5	29	80	22
77563	75.84	77.37	0.1	184	430	0.50	6	1.31	0.25	9	96	28	2.23	10	0.5	0.65	40	0.81	180	5	0.05	30	480	8	2	6	108	.15	5	5	30	5	22
77564	77.37	78.89	0.1	202	360	0.50	4	1.52	0.25	9	71	27	2.11	10	0.5	0.54	40	0.76	170	4	0.03	21	470	4	2	5	115	.13	5	5	27	10	22
77565	78.89	80.42	0.1	126	400	0.50	2	0.99	0.25	8	114	22	2.21	10	0.5	0.60	40	0.77	175	6	0.06	33	470	8	1	6	86	.15	5	5	29	5	26
77566	80.42	81.94	0.1	186	380	0.50	4	1.45	0.25	8	84	23	2.18	10	0.5	0.57	40	0.76	200	6	0.04	20	480	8	4	6	107	.13	5	5	28	10	32
77567	81.94	83.46	0.1	126	370	0.50	2	1.11	0.25	8	83	28	2.15	10	0.5	0.56	40	0.75	170	4	0.04	28	480	4	2	5	88	.13	5	5	28	10	18
77568	83.46	84.99	0.1	120	240	0.50	2	1.79	0.25	8	85	45	2.32	10	0.5	0.40	30	0.64	240	8	0.02	20	510	82	10	4	133	.06	5	5	18	5	52
77569	84.99	86.51	0.1	160	120	0.50	1	2.44	1.00	7	60	30	1.89	5	0.5	0.22	20	0.59	375	5	0.01	24	500	32	8	4	184	.02	5	5	8	5	252
77571	86.51	88.04	0.2	122	70	0.50	6	4.21	5.00	7	74	43	2.79	5	0.5	0.20	5	0.86	375	5	0.01	19	440	486	76	3	248	.01	5	5	4	10	520
77572	88.04	89.56	0.2	310	160	0.50	4	2.77	1.50	7	139	32	2.27	10	0.5	0.32	20	0.67	630	8	0.01	38	470	92	12	3	187	.02	5	5	10	5	334
77573	89.56	91.08	0.1	492	100	0.50	4	2.16	0.25	6	79	27	1.89	5	0.5	0.22	20	0.53	250	8	0.02	17	460	32	4	3	177	.01	5	5	6	5	70
77574	91.08	92.61	0.1	160	210	0.50	2	1.75	0.25	8	111	29	2.06	10	0.5	0.36	30	0.65	175	11	0.02	29	480	12	2	4	153	.06	5	5	16	5	34
77575	92.61	94.13	0.1	180	240	0.50	2	1.83	0.25	7	91	35	2.35	10	0.5	0.40	30	0.72	255	7	0.02	21	530	20	4	4	145	.06	5	5	17	5	38
77576	94.13	95.66	0.1	140	220	0.50	6	1.39	0.25	7	103	41	2.45	10	0.5	0.38	30	0.70	205	6	0.02	32	530	20	6	4	92	.06	5	5	19	5	26
77577	95.66	97.18	0.1	140	250	0.50	2	1.61	0.25	7	92	33	2.16	10	0.5	0.42	40	0.72	215	5	0.02	29	520	20	4	4	115	.07	5	5	22	5	28
77578	97.18	98.70	0.1	92	80	0.50	2	1.94	0.25	5	67	33	1.81	5	0.5	0.21	20	0.45	275	8	0.01	17	470	50	4	2	127	.01	5	5	6	5	86

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-126R**
SECTION : **60125**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **99,250.2**
DIP : **-56.0** EAST : **460,132.7**
METERS : **277.4** ELEV. : **1,215.2**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
51715	92.20	92.96	0.4	110	420	0.50	4	0.41	3.50	9	134	40	4.07	10	1.0	0.59	30	0.73	435	8	0.03	33	580	46	34	6	33	.12	5	5	29	5	690
77579	0.00	1.52	0.1	88	240	0.25	16	0.26	0.25	8	86	24	2.26	5	0.5	0.37	30	0.46	250	2	0.03	29	420	16	1	3	24	.09	5	5	23	5	52
77580	1.52	3.05	0.1	90	390	0.25	46	0.33	0.50	9	75	24	2.45	5	0.5	0.53	30	0.62	275	5	0.06	25	520	24	4	4	34	.15	5	5	27	5	64
77581	3.05	4.57	0.1	104	520	0.25	18	0.40	0.50	10	164	31	2.83	5	0.5	0.73	40	0.79	310	10	0.07	41	570	8	1	5	37	.20	5	5	30	5	76
77582	4.57	6.10	0.1	292	370	0.50	38	0.32	1.50	11	127	39	3.06	5	0.5	0.60	40	0.70	380	9	0.03	28	560	50	4	4	28	.14	5	5	27	5	156
77583	6.10	7.62	0.1	150	360	0.25	16	0.32	0.50	10	162	37	2.94	5	0.5	0.64	40	0.66	335	10	0.06	47	520	30	12	4	29	.15	5	5	27	5	112
77584	7.62	9.14	0.1	216	370	0.25	62	0.30	1.00	10	105	43	2.93	5	0.5	0.65	40	0.70	350	9	0.05	28	540	36	4	4	26	.16	5	5	27	10	126
77585	9.14	10.67	0.1	166	300	0.50	8	0.29	1.00	14	74	45	3.37	5	0.5	0.96	30	0.76	505	6	0.05	30	510	38	12	5	20	.17	5	5	34	5	180
77586	10.67	12.19	0.1	304	490	0.25	26	0.40	0.50	10	101	37	2.71	5	0.5	0.79	40	0.81	315	7	0.09	35	550	8	2	5	37	.21	5	5	31	60	110
77587	12.19	13.72	0.1	234	490	0.25	124	0.40	0.50	10	88	41	2.77	5	0.5	0.80	40	0.85	270	8	0.10	27	560	2	2	5	39	.21	5	5	32	10	72
77588	13.72	15.24	0.1	220	370	0.25	60	0.30	1.00	10	105	42	2.90	5	0.5	0.63	40	0.70	350	9	0.05	28	530	36	2	4	26	.16	5	5	27	10	128
77589	15.24	16.76	0.1	122	430	0.25	14	0.43	0.25	9	73	33	2.44	5	0.5	0.77	40	0.82	205	8	0.09	23	490	2	4	4	33	.19	5	5	29	30	28
77591	16.76	18.29	0.1	126	490	0.25	40	0.57	0.25	9	67	36	2.64	5	0.5	0.78	40	0.83	200	11	0.12	23	530	4	1	5	48	.22	5	5	31	10	30
77592	18.29	19.81	0.1	160	580	0.25	4	0.44	0.25	10	113	38	2.99	10	0.5	0.91	50	0.90	265	8	0.10	38	570	8	1	6	40	.24	5	5	35	5	34
77593	19.81	21.34	0.1	330	340	0.25	32	0.47	1.00	11	91	45	3.20	5	0.5	0.56	40	0.64	210	14	0.05	33	540	34	8	5	30	.14	5	5	21	40	70
77594	21.34	22.86	1.2	296	80	1.00	164	1.50	3.00	14	66	82	3.18	5	0.5	0.21	40	0.20	385	4	0.01	26	600	138	26	3	46	.01	5	5	.5	5	320
77595	22.86	24.38	0.1	210	150	1.00	10	2.02	0.50	8	69	27	2.70	5	0.5	0.28	40	0.29	295	3	0.01	28	590	16	8	4	67	.02	5	5	5	5	68
77596	24.38	25.91	0.1	136	290	1.00	28	1.37	0.25	8	60	31	2.67	5	0.5	0.50	40	0.70	265	3	0.01	22	500	12	4	4	60	.09	5	5	21	5	66
77597	25.91	27.43	0.1	88	400	0.50	12	1.02	0.25	9	85	42	2.85	10	0.5	0.59	40	0.80	240	2	0.02	31	570	2	2	5	47	.14	5	5	27	5	34
77598	27.43	28.96	0.1	212	200	0.50	72	1.68	0.25	9	52	33	2.10	5	0.5	0.35	40	0.46	250	3	0.02	25	540	10	4	4	64	.04	5	5	13	5	36
77599	28.96	30.48	0.1	156	180	1.00	236	2.49	0.25	9	37	34	2.06	5	0.5	0.32	40	0.42	235	5	0.02	22	580	14	8	4	90	.02	5	5	10	5	40
77600	30.48	32.00	0.1	148	280	1.00	2	1.91	0.25	8	45	45	2.50	5	0.5	0.41	40	0.63	205	2	0.02	24	590	8	2	4	83	.06	5	5	18	5	34
77601	32.00	33.53	0.1	162	140	1.00	16	2.81	0.25	8	39	42	2.03	5	0.5	0.29	40	0.32	265	6	0.01	20	610	18	4	3	101	.01	5	5	6	5	60
77602	33.53	35.05	0.1	122	250	1.00	14	2.62	0.25	8	42	30	2.39	5	0.5	0.38	50	0.55	230	2	0.01	24	620	12	8	4	121	.04	5	5	14	5	36
77603	35.05	36.58	0.1	68	200	0.50	46	2.09	0.25	8	44	29	2.34	5	0.5	0.31	40	0.47	245	4	0.02	22	610	36	4	3	58	.03	5	5	12	5	60
77604	36.58	38.10	0.1	200	380	0.50	10	1.64	0.50	9	55	35	2.46	5	0.5	0.47	50	0.74	340	2	0.02	28	610	4	1	4	60	.10	5	5	25	5	82
77605	38.10	39.62	0.1	300	290	0.50	104	1.55	1.50	12	42	36	2.26	5	0.5	0.44	40	0.65	220	2	0.02	25	560	12	2	4	60	.07	5	5	21	5	240
77606	39.62	41.15	0.1	196	440	0.50	12	1.41	3.50	10	90	40	2.65	5	0.5	0.58	40	0.87	310	2	0.04	29	590	4	2	4	62	.11	5	5	29	5	400
77607	41.15	42.67	0.1	126	400	0.50	6	1.43	2.00	10	51	29	2.48	5	0.5	0.48	40	0.79	365	3	0.03	23	600	8	1	4	58	.11	5	5	27	5	380
77608	42.67	44.20	0.1	136	440	0.50	16	2.05	0.25	9	61	27	2.50	5	0.5	0.53	40	0.81	355	5	0.02	28	600	6	6	4	88	.11	5	5	29	5	154
77609	44.20	45.72	0.1	330	230	1.00	10	1.19	4.50	7	40	98	2.02	5	0.5	0.29	40	0.45	240	11	0.01	20	480	6	6	3	46	.04	5	5	13	5	432
77611	45.72	47.24	0.1	140	230	1.00	14	0.32	2.00	7	54	182	2.76	5	0.5	0.27	20	0.39	150	6	0.01	25	560	6	8	3	16	.02	5	5	12	5	528
77612	47.24	48.77	0.1	760	210	1.00	16	0.29	0.00	6	33	100	3.14	5	0.5	0.28	30	0.40	125	4	0.01	17	510	6	16	3	17	.03	5	5	11	5	202
77613	48.77	50.29	0.1	740	430	0.50	114	0.36	8.50	6	64	87	3.12	5	0.5	0.52	20	0.67	160	4	0.01	25	480	6	10	4	16	.09	5	5	24	5	244
77614	50.29	51.82	0.1	768	410	1.00	6	0.39	1.50	8	40	110	3.37	5	0.5	0.47	30	0.70	140	3	0.01	23	540	10	2	4	16	.08	5	5	23	5	380
77615	51.82	53.34	0.1	435	420	0.50	12	0.35	6.00	6	49	81	3.12	5	0.5	0.53	50	0.70	160	3	0.01	22	590	2	8	4	17	.10	5	5	25	5	190
77616	53.34	54.86	0.1	130	480	0.50	38	0.36	2.00	9	63	88	3.00	10	0.5	0.62	30	0.79	190	6	0.03	18	610	8	2	5	23	.13	5	5	30	5	206

HOLE : **DG95-126R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77617	54.86	56.39	0.1	620	500	0.50	6	0.38	1.00	6	53	107	3.74	5	0.5	0.63	30	0.80	210	4	0.01	21	520	4	2	4	18	.12	5	5	29	5	322
77618	56.39	57.91	0.1	900	450	1.00	28	0.39	3.50	5	69	170	4.37	10	0.5	0.54	40	0.74	175	5	0.02	19	590	10	8	5	23	.09	5	5	23	5	482
77619	57.91	59.44	0.1	660	420	0.50	22	0.30	9.50	4	65	139	3.83	5	0.5	0.55	30	0.69	145	4	0.02	23	550	8	14	4	19	.11	5	5	24	5	400
77620	59.44	60.96	0.1	930	320	0.50	16	0.27	5.00	4	57	102	3.79	5	0.5	0.39	10	0.60	110	4	0.01	23	480	4	14	4	16	.07	5	5	20	5	332
77621	60.96	62.48	0.1	590	410	0.50	30	0.27	1.00	6	44	108	3.61	5	0.5	0.54	20	0.61	145	6	0.02	19	570	14	24	4	27	.09	5	5	21	5	352
77622	62.48	64.01	1.2	300	200	1.00	78	0.28	3.50	6	37	180	3.52	5	0.5	0.32	40	0.29	110	7	0.01	21	610	156	72	3	76	.01	5	5	7	5	620
77623	64.01	65.53	2.2	900	30	1.00	46	0.20	1.00	7	27	396	3.38	5	0.5	0.16	40	0.04	165	6	0.01	18	560	332	78	2	63	.01	5	5	.5	5	100
77624	65.53	67.06	3.8	270	60	1.00	34	0.16	3.50	7	64	401	3.37	5	0.5	0.26	30	0.04	325	8	0.01	22	620	256	94	3	79	.01	5	5	.5	5	450
77625	67.06	68.58	2.4	160	40	0.50	28	0.16	5.50	4	52	157	3.25	5	0.5	0.18	30	0.03	115	8	0.01	21	500	236	102	2	78	.01	5	5	.5	5	200
77626	68.58	70.10	18.4	570	160	0.25	22	0.23	8.50	5	76	146	5.62	5	0.5	0.39	10	0.03	255	12	0.01	22	390	212	178	1	253	.01	5	5	.5	5	010
77627	70.10	71.63	8.8	450	50	0.25	136	0.42	3.00	16	44	151	2.87	5	0.5	0.20	20	0.02	865	7	0.01	20	590	428	286	2	62	.01	5	5	.5	10	250
77628	71.63	73.15	0.1	160	200	0.50	30	0.40	7.00	12	64	84	2.95	5	0.5	0.32	50	0.37	235	6	0.02	35	710	72	68	4	25	.03	5	5	13	5	820
77629	73.15	74.68	0.1	390	340	0.50	42	0.43	8.00	8	67	61	2.91	5	0.5	0.42	40	0.59	195	6	0.04	29	620	32	54	4	33	.10	5	5	22	5	520
77631	74.68	76.20	0.2	475	120	0.50	20	0.64	8.50	6	60	73	2.91	5	0.5	0.28	40	0.18	305	5	0.01	20	650	64	76	3	21	.01	5	5	3	5	780
77632	76.20	77.72	1.4	460	120	0.50	54	0.93	9.50	8	55	56	2.77	5	0.5	0.25	30	0.16	615	4	0.01	23	660	368	166	3	20	.01	5	5	1	10	810
77633	77.72	79.25	0.1	910	310	0.50	8	0.45	5.00	11	55	47	2.60	5	0.5	0.40	40	0.55	385	5	0.04	22	560	32	38	4	33	.09	5	5	20	5	400
77634	79.25	80.77	1.0	860	60	0.50	6	0.49	2.00	12	56	45	2.55	5	0.5	0.23	40	0.03	640	9	0.01	24	640	246	144	2	28	.01	5	5	.5	5	390
77635	80.77	82.30	1.4	940	70	0.50	4	0.58	2.00	14	48	61	2.85	5	0.5	0.23	40	0.04	290	10	0.01	19	650	760	262	2	34	.01	5	5	.5	5	550
77636	82.30	83.82	3.4	340	170	0.50	30	1.28	0.00	11	56	68	3.89	5	0.5	0.30	30	0.36	130	8	0.02	30	580	750	050	3	54	.02	5	5	5	5	250
77637	83.82	85.34	2.2	135	80	0.50	12	1.72	2.00	10	148	61	2.79	5	0.5	0.34	40	0.06	120	15	0.01	34	630	694	252	3	29	.01	5	5	.5	5	890
77638	85.34	86.87	1.2	110	90	0.50	22	0.82	0.50	9	147	60	2.75	5	0.5	0.27	30	0.14	185	12	0.01	31	610	246	110	3	19	.01	5	5	.5	5	450
77639	86.87	88.39	0.1	790	320	0.50	12	0.33	7.50	16	110	64	3.23	5	0.5	0.42	40	0.66	775	11	0.03	30	620	44	30	4	27	.08	5	5	22	5	250
77640	88.39	89.92	1.4	520	170	0.50	26	0.23	3.50	21	108	160	5.01	5	0.5	0.34	30	0.21	255	12	0.01	21	470	218	176	3	128	.01	5	5	.5	5	820
77641	89.92	91.44	0.1	994	370	0.25	22	0.39	6.50	16	126	58	3.18	5	0.5	0.52	40	0.70	770	11	0.05	41	640	38	18	4	41	.11	5	5	24	5	858
77642	91.44	92.20	0.1	170	440	0.50	4	0.40	7.50	9	97	37	4.20	5	0.5	0.61	30	0.74	425	9	0.03	27	610	40	38	4	36	.13	5	5	25	5	690
77643	92.96	94.49	1.2	548	70	0.25	16	1.78	8.50	7	123	41	2.60	5	0.5	0.27	20	0.04	730	7	0.01	22	600	284	110	2	25	.01	5	5	.5	5	924
77644	94.49	96.01	0.2	568	180	0.50	26	1.25	3.00	9	86	32	2.67	5	0.5	0.37	30	0.33	660	7	0.01	22	590	132	50	3	33	.02	5	5	8	5	388
77645	96.01	97.54	0.2	436	110	0.50	18	2.66	1.50	8	87	24	2.16	5	0.5	0.29	20	0.20	820	3	0.01	22	580	90	38	2	59	.01	5	5	1	5	228
77646	97.54	99.06	0.2	586	150	0.50	30	2.26	1.50	11	84	28	2.31	5	0.5	0.32	30	0.31	930	3	0.01	24	560	88	32	2	68	.01	5	5	7	5	368
77647	99.06	00.58	0.1	492	150	0.50	28	2.43	1.50	9	118	22	2.21	5	0.5	0.31	30	0.28	695	7	0.01	33	590	56	28	2	72	.01	5	5	6	5	172
77648	00.58	02.11	0.2	330	140	0.50	20	3.65	1.00	9	101	21	1.82	5	0.5	0.28	30	0.27	745	5	0.01	22	620	36	14	3	99	.01	5	5	6	5	124
77649	02.11	03.63	0.1	304	250	0.50	22	1.47	0.50	7	95	21	2.46	5	0.5	0.39	30	0.48	305	4	0.02	28	480	16	1	3	61	.04	5	5	15	5	68
77651	03.63	05.16	0.2	596	160	0.50	30	1.83	2.50	9	87	26	2.26	5	0.5	0.27	30	0.28	540	6	0.01	21	530	40	18	2	61	.02	5	5	6	5	168
77652	05.16	06.68	0.4	444	210	0.50	80	3.14	1.50	8	105	16	1.85	5	0.5	0.34	30	0.44	805	3	0.01	24	460	58	14	2	89	.03	5	5	12	5	80
77653	06.68	08.20	0.1	318	400	1.00	100	2.24	0.50	11	66	21	2.61	5	0.5	0.54	40	0.80	405	5	0.01	25	560	8	4	4	82	.07	5	5	24	5	58
77654	08.20	09.73	0.1	182	290	0.50	28	0.71	0.50	6	154	26	2.25	5	0.5	0.43	40	0.60	200	8	0.04	35	470	10	4	3	43	.09	5	5	20	5	44
77655	09.73	11.25	0.2	532	250	0.50	24	0.88	2.00	7	121	34	2.21	5	0.5	0.41	30	0.50	310	8	0.03	19	470	28	14	3	45	.07	5	5	17	10	210
77656	11.25	12.78	0.1	312	240	0.25	34	0.95	1.00	8	108	25	2.26	5	0.5	0.39	40	0.49	295	6	0.03	27	500	44	12	3	47	.07	5	5	15	5	128
77657	12.78	14.30	0.1	278	360	0.25	16	0.99	0.50	8	99	17	2.24	5	0.5	0.49	40	0.65	230	7	0.06	20	470	14	4	3	54	.13	5	5	23	5	54
77658	14.30	15.82	0.1	556	430	0.25	28	1.07	1.50	10	139	22	2.60	5	0.5	0.55	40	0.75	265	12	0.07	34	560	24	1	4	64	.14	5	5	28	5	76
77659	15.82	17.35	0.1	360	420	0.25	28	1.19	1.00	10	100	21	2.63	5	0.5	0.58	40	0.75	300	10	0.07	24	550	28	2	4	70	.14	5	5	27	5	80
77660	17.35	18.87	0.1	220	390	0.25	24	1.13	0.50	9	129	21	2.53	5	0.5	0.55	40	0.76	270	10	0.07	36	520	14	6	4	69	.13	5	5	27	5	72

HOLE : **DG95-126R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77661	18.87	20.40	0.1	700	420	0.25	12	1.10	2.00	10	113	28	2.66	5	0.5	0.59	40	0.78	290	6	0.07	22	510	14	6	4	67	.15	5	5	29	5	70
77662	20.40	21.92	0.1	396	380	0.25	6	1.34	1.00	9	118	35	2.71	5	0.5	0.52	40	0.73	260	7	0.06	32	540	16	4	4	70	.14	5	5	26	5	54
77663	21.92	23.44	0.1	192	390	0.25	4	1.15	0.50	8	116	23	2.61	5	0.5	0.50	40	0.82	240	8	0.06	23	520	10	2	4	71	.14	5	5	31	5	40
77664	23.44	24.97	0.1	554	470	0.25	18	1.14	1.00	9	140	28	2.73	5	0.5	0.63	50	0.85	230	8	0.08	38	540	8	4	4	68	.17	5	5	33	5	36
77665	24.97	26.49	0.1	370	370	0.50	10	1.70	0.50	11	130	30	2.93	5	0.5	0.54	40	0.73	340	8	0.07	26	570	38	2	4	94	.12	5	5	25	5	52
77666	26.49	28.02	0.1	194	290	0.25	2	1.87	0.50	8	106	24	2.39	5	0.5	0.42	40	0.59	300	5	0.04	29	520	16	1	3	85	.10	5	5	19	5	40
77667	28.02	29.54	0.1	354	460	0.25	4	1.57	0.50	12	114	32	2.89	5	0.5	0.67	40	0.89	320	12	0.08	26	540	12	1	4	93	.16	5	5	30	20	36
77668	29.54	31.06	0.1	110	470	0.25	12	1.61	0.25	9	183	27	2.91	5	0.5	0.67	50	0.86	265	13	0.10	41	540	8	1	5	95	.16	5	5	31	5	36
77669	31.06	32.59	0.1	84	460	0.50	12	1.90	0.25	9	130	17	2.94	5	0.5	0.63	50	0.88	285	8	0.09	27	550	6	1	5	112	.15	5	5	30	5	38
77671	32.59	34.11	0.1	200	490	0.50	6	1.40	0.50	8	117	28	2.73	10	0.5	0.63	50	0.99	215	8	0.05	22	570	1	4	5	79	.17	5	5	35	10	32
77672	34.11	35.64	0.1	258	590	0.25	2	1.06	0.50	87	158	28	2.96	10	0.5	0.76	40	1.03	225	9	0.07	35	560	2	1	6	63	.22	5	5	41	190	32
77673	35.64	37.16	0.1	142	490	0.25	26	1.32	0.50	9	123	25	2.77	5	0.5	0.62	40	0.88	235	38	0.05	32	560	38	12	5	77	.17	5	5	32	20	46
77674	37.16	38.68	0.1	170	500	0.25	6	1.72	0.25	11	153	25	2.91	5	0.5	0.64	50	0.87	275	10	0.08	24	580	6	1	5	89	.17	5	5	33	10	34
77675	38.68	40.21	0.1	136	370	0.25	4	1.70	0.50	8	136	21	2.64	5	0.5	0.54	40	0.75	255	13	0.06	37	500	14	4	4	95	.11	5	5	26	5	56
77676	40.21	41.73	0.1	64	350	0.50	1	2.17	0.25	9	112	19	2.80	5	0.5	0.52	40	0.82	315	8	0.05	22	570	20	6	4	113	.11	5	5	25	5	52
77677	41.73	43.26	0.1	76	460	0.25	34	1.32	0.25	8	131	19	2.81	5	0.5	0.59	40	0.87	260	10	0.06	37	530	54	12	4	73	.17	5	5	33	10	40
77678	43.26	44.78	0.1	170	380	0.25	44	1.39	0.25	10	109	23	2.75	5	0.5	0.55	40	0.86	230	9	0.06	35	540	20	6	4	75	.15	5	5	32	10	32
77679	44.78	46.30	0.1	104	290	0.25	4	1.87	0.25	8	112	25	2.63	5	0.5	0.41	40	0.64	240	13	0.06	36	540	8	4	4	87	.09	5	5	22	10	44
77680	46.30	47.83	0.1	426	570	0.25	20	1.13	1.00	9	101	20	2.93	10	0.5	0.75	50	0.98	240	10	0.09	25	540	6	1	5	69	.22	5	5	40	10	30
77681	47.83	49.35	0.1	440	430	0.25	26	1.02	0.25	7	112	27	2.61	5	0.5	0.67	40	0.85	185	8	0.08	34	510	6	1	4	66	.18	5	5	33	20	26
77682	49.35	50.88	0.1	440	360	0.25	26	0.67	0.25	7	84	30	2.19	5	0.5	0.53	30	0.66	165	6	0.05	27	460	18	1	4	53	.13	5	5	27	20	32
77683	50.88	52.40	0.1	352	540	0.25	20	0.81	0.25	10	83	35	2.49	5	0.5	0.75	40	0.92	190	7	0.10	22	500	4	1	5	61	.21	5	5	38	30	26
77684	52.40	53.92	0.1	530	410	0.25	42	0.89	0.25	8	111	29	2.47	5	0.5	0.66	30	0.76	175	7	0.09	31	470	4	1	4	66	.16	5	5	30	40	24
77685	53.92	55.45	0.1	380	490	0.25	18	0.70	0.25	7	83	22	2.55	5	0.5	0.81	40	0.84	215	6	0.09	20	480	2	1	4	62	.20	5	5	34	10	30
77686	55.45	56.97	0.1	280	470	0.25	66	0.74	0.25	10	104	26	2.35	5	0.5	0.71	40	0.80	180	10	0.06	31	460	4	1	4	65	.17	5	5	32	40	32
77687	56.97	58.50	0.1	298	400	0.25	24	0.92	0.25	7	83	25	2.29	5	0.5	0.69	30	0.74	165	15	0.08	18	440	2	1	4	62	.16	5	5	29	20	24
77688	58.50	60.02	0.1	790	510	0.25	12	0.85	0.25	17	87	27	2.57	5	0.5	0.74	40	0.82	205	10	0.11	22	480	8	1	4	87	.18	5	5	34	20	30
77689	60.02	61.54	0.1	664	440	0.25	88	1.64	0.25	9	87	28	2.31	5	0.5	0.66	30	0.77	300	11	0.08	30	430	8	1	4	73	.16	5	5	30	20	28
77691	61.54	63.07	0.1	528	470	0.25	38	0.91	0.25	8	103	29	2.39	5	0.5	0.71	40	0.77	200	13	0.12	32	450	2	1	4	66	.18	5	5	32	20	28
77692	63.07	64.59	0.1	488	560	0.25	34	0.97	0.25	8	118	27	2.87	5	0.5	0.91	40	0.87	230	11	0.17	24	520	4	1	4	80	.23	5	5	37	10	32
77693	64.59	66.12	0.1	414	470	0.25	100	1.10	0.25	8	149	27	2.67	5	0.5	0.69	40	0.85	220	13	0.13	39	530	4	1	4	77	.19	5	5	35	60	32
77694	66.12	67.64	0.1	516	480	0.25	4	0.84	0.25	35	116	22	2.33	5	0.5	0.65	30	0.82	210	11	0.10	33	470	2	1	4	61	.19	5	5	33	300	28
77695	67.64	69.16	0.2	404	430	0.25	28	1.09	0.25	26	117	35	2.61	5	0.5	0.61	30	0.76	210	28	0.09	24	510	6	1	4	62	.16	5	5	31	250	28
77696	69.16	70.69	0.1	344	270	0.25	14	1.27	0.25	8	112	29	2.28	5	0.5	0.48	30	0.58	175	12	0.07	27	450	4	1	3	83	.09	5	5	21	90	24
77697	70.69	72.21	0.1	188	230	0.50	4	2.04	0.25	8	73	23	2.45	5	0.5	0.39	30	0.67	210	9	0.05	27	510	6	1	4	148	.06	5	5	19	10	30
77698	72.21	73.74	0.1	88	420	0.25	6	1.45	0.25	7	83	24	2.44	5	0.5	0.56	40	0.82	235	7	0.06	27	480	4	1	4	100	.15	5	5	31	110	34
77699	73.74	75.26	0.1	356	380	0.25	28	1.25	0.25	9	97	32	2.33	5	0.5	0.49	30	0.75	270	7	0.05	29	440	14	2	4	75	.14	5	5	29	30	72
77700	75.26	76.78	0.4	392	240	0.50	8	1.99	0.25	8	188	35	2.60	5	0.5	0.57	30	0.57	280	10	0.08	30	490	22	2	4	122	.05	5	5	17	60	60
77701	76.78	78.31	0.2	510	400	0.50	14	1.52	0.50	7	135	37	2.49	5	0.5	0.66	30	0.70	270	11	0.11	20	470	16	2	4	102	.12	5	5	28	40	94
77702	78.31	79.83	0.1	226	550	0.25	14	1.01	0.25	8	103	33	2.64	5	0.5	0.76	40	0.91	240	7	0.11	33	510	4	1	5	79	.20	5	5	37	20	46
77703	79.83	81.36	0.1	980	530	0.25	14	0.89	0.25	8	168	33	2.64	5	0.5	0.79	40	0.88	210	7	0.15	32	460	4	1	5	82	.20	5	5	36	30	36
77704	81.36	82.88	0.1	620	680	0.25	8	0.85	0.25	9	160	28	2.86	5	0.5	0.93	40	0.97	235	8	0.15	35	490	4	1	6	79	.24	5	5	42	30	36

HOLE : **DG95-126R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77705	82.88	84.40	0.1	480	520	0.25	50	0.87	0.25	8	78	33	2.44	5	0.5	0.73	40	0.83	250	8	0.09	20	470	14	2	4	64	.18	5	5	34	10	76
77706	84.40	85.93	0.1	132	520	0.25	24	0.86	0.25	8	149	29	2.42	5	0.5	0.74	30	0.83	230	7	0.12	29	440	8	1	5	70	.19	5	5	35	10	54
77707	85.93	87.45	0.2	274	480	0.25	14	1.17	0.50	9	119	31	2.48	5	0.5	0.75	40	0.74	335	6	0.13	21	470	22	2	4	81	.16	5	5	31	5	116
77708	87.45	88.98	0.1	102	550	0.25	6	0.79	0.25	7	117	37	2.60	5	0.5	0.79	40	0.83	210	8	0.12	33	460	4	1	4	63	.21	5	5	36	20	42
77709	88.98	90.50	0.1	374	410	0.25	16	0.95	0.25	8	108	25	2.09	5	0.5	0.55	30	0.65	305	7	0.07	29	420	20	2	3	58	.13	5	5	27	70	104
77711	90.50	92.02	0.1	128	630	0.25	2	0.86	0.25	9	115	22	2.78	5	0.5	0.85	40	0.88	260	13	0.11	24	490	6	1	5	64	.22	5	5	39	20	48
77712	92.02	93.55	0.1	194	590	0.25	2	0.99	0.25	8	120	33	2.83	5	0.5	0.91	40	0.95	230	10	0.14	35	540	4	1	5	82	.23	5	5	39	10	38
77713	93.55	95.07	0.1	454	530	0.25	4	0.97	0.25	8	139	31	2.68	5	0.5	0.76	40	0.87	235	9	0.13	22	500	6	1	4	74	.21	5	5	37	10	40
77714	95.07	96.60	0.4	430	430	0.50	16	1.48	0.50	91	207	37	2.77	5	0.5	0.69	30	0.69	355	11	0.09	46	500	24	4	4	89	.13	5	5	29	160	114
77715	96.60	98.12	0.2	322	360	0.50	18	1.41	0.50	7	68	30	2.23	5	0.5	0.54	30	0.69	285	6	0.03	18	450	18	2	3	95	.11	5	5	26	10	90
77716	98.12	99.64	0.4	438	380	0.50	18	1.21	1.00	8	155	39	2.38	5	0.5	0.62	30	0.64	310	9	0.05	31	440	28	4	3	78	.11	5	5	26	10	130
77717	99.64	01.17	0.1	356	490	0.25	10	1.19	0.25	8	80	27	2.70	5	0.5	0.78	30	0.83	295	7	0.09	20	500	14	1	4	102	.17	5	5	34	20	70
77718	01.17	02.69	0.4	634	300	0.50	48	2.05	0.50	10	86	98	2.33	5	0.5	0.48	30	0.56	280	4	0.03	29	460	26	2	3	126	.08	5	5	22	5	82
77719	02.69	04.22	0.2	412	470	0.25	14	1.17	0.50	9	70	30	2.51	5	1.0	0.69	30	0.78	315	6	0.06	20	460	20	2	4	75	.16	5	5	32	5	98
77720	04.22	05.74	0.4	502	380	0.50	24	1.39	0.50	9	89	33	2.45	5	0.5	0.60	30	0.67	365	6	0.03	29	450	28	4	3	74	.11	5	5	26	5	116
77721	05.74	07.26	0.1	494	470	0.25	8	1.29	0.50	8	93	27	2.57	5	0.5	0.70	30	0.84	280	5	0.06	29	510	14	1	4	94	.16	5	5	33	10	62
77722	07.26	08.79	0.1	382	370	0.50	26	1.14	0.50	6	83	33	2.24	5	0.5	0.55	20	0.63	345	7	0.03	27	440	22	6	4	63	.10	5	5	25	10	108
77723	08.79	10.31	0.1	288	420	0.50	16	1.18	0.25	6	64	28	2.28	5	0.5	0.62	20	0.69	305	6	0.04	19	440	18	2	4	63	.13	5	5	29	10	78
77724	10.31	11.84	0.1	320	370	0.50	28	1.27	0.25	7	71	27	2.18	5	0.5	0.54	20	0.63	335	4	0.03	24	440	20	4	4	63	.11	5	5	25	5	84
77725	11.84	13.36	0.1	162	460	0.25	8	1.02	0.25	7	69	23	2.38	5	0.5	0.66	20	0.79	260	4	0.06	19	460	8	1	4	74	.15	5	5	32	5	54
77726	13.36	14.88	0.1	170	420	0.50	16	1.33	0.25	6	95	25	2.37	5	0.5	0.69	30	0.77	285	6	0.07	26	460	12	1	5	85	.13	5	5	31	5	62
77727	14.88	16.41	0.1	236	430	0.25	18	1.13	0.25	6	67	22	2.23	5	0.5	0.62	20	0.74	245	7	0.04	17	430	8	1	4	71	.13	5	5	30	10	56
77728	16.41	17.93	0.1	166	520	0.50	14	1.21	0.25	6	59	36	2.34	5	0.5	0.76	30	0.82	285	6	0.04	19	440	6	2	5	73	.16	5	5	33	5	64
77729	17.93	19.46	0.1	98	560	0.25	6	1.17	0.25	6	76	19	2.43	5	0.5	0.84	30	0.88	265	4	0.07	25	440	6	2	5	81	.19	5	5	36	5	48
77731	19.46	20.98	0.1	140	490	0.50	22	1.19	0.25	6	71	21	2.43	5	0.5	0.75	30	0.87	275	5	0.07	20	460	8	2	5	72	.16	5	5	34	10	50
77732	20.98	22.50	0.2	296	380	0.50	8	1.38	0.25	7	66	28	2.24	5	0.5	0.56	30	0.75	285	4	0.03	24	450	16	4	4	75	.12	5	5	29	5	74
77733	22.50	24.03	0.1	234	420	0.50	14	1.39	0.25	6	64	27	2.41	5	0.5	0.64	30	0.79	295	4	0.05	19	470	18	4	5	74	.14	5	5	31	10	72
77734	24.03	25.55	0.1	226	420	0.50	12	1.39	0.25	7	79	27	2.27	5	0.5	0.68	30	0.72	295	4	0.06	25	430	18	6	4	78	.14	5	5	27	5	80
77735	25.55	27.08	0.1	188	510	0.50	18	1.25	0.25	6	72	25	2.43	5	0.5	0.77	30	0.87	295	7	0.08	19	460	12	2	5	77	.17	5	5	35	10	58
77736	27.08	28.60	0.1	218	380	0.50	10	1.50	0.25	6	95	25	2.27	5	0.5	0.65	20	0.69	295	5	0.06	26	430	16	4	4	79	.12	5	5	27	10	64
77737	28.60	30.12	0.1	246	350	0.50	26	1.61	0.25	6	60	25	2.20	5	0.5	0.55	30	0.69	335	4	0.02	18	470	18	4	4	75	.10	5	5	26	5	74
77738	30.12	31.65	0.1	234	400	0.50	12	1.46	0.25	6	53	22	2.17	5	0.5	0.59	20	0.72	330	3	0.03	17	450	18	2	4	69	.13	5	5	29	5	84
77739	31.65	33.17	0.1	176	410	0.50	18	1.54	0.25	6	82	25	2.41	5	0.5	0.60	30	0.77	315	5	0.04	27	470	12	2	5	83	.12	5	5	30	5	64
77740	33.17	34.70	0.1	244	320	0.50	22	1.59	0.25	6	70	28	2.18	5	0.5	0.49	20	0.62	315	4	0.02	24	450	18	4	4	81	.08	5	5	23	5	78
77741	34.70	36.22	0.1	332	390	0.50	32	1.43	0.25	7	112	50	2.57	5	1.0	0.61	20	0.73	350	6	0.03	31	440	28	6	4	71	.10	5	5	27	5	100
77742	36.22	37.74	0.1	290	400	0.50	18	1.53	0.50	6	60	29	2.27	5	0.5	0.65	20	0.77	335	5	0.04	18	460	20	2	4	76	.11	5	5	27	5	86
77743	37.74	39.27	0.1	390	370	0.50	18	1.39	0.50	6	50	33	2.22	5	0.5	0.54	20	0.70	360	4	0.02	17	440	34	6	4	64	.09	5	5	26	5	118
77744	39.27	40.79	0.2	452	330	0.50	16	1.49	0.50	7	76	37	2.29	5	0.5	0.51	20	0.60	385	6	0.01	26	470	44	8	4	71	.08	5	5	24	10	152
77745	40.79	42.32	0.1	194	320	0.50	14	1.66	0.25	7	76	40	2.47	5	1.0	0.44	30	0.79	280	5	0.02	28	520	16	6	4	106	.08	5	5	27	5	62
77746	42.32	43.84	0.1	274	210	0.50	12	1.92	0.25	7	86	43	2.38	5	0.5	0.39	20	0.64	275	7	0.02	29	480	22	4	4	121	.03	5	5	17	5	74
77747	43.84	45.36	0.1	260	270	0.50	12	1.75	0.25	6	79	37	2.24	5	0.5	0.46	20	0.71	280	6	0.03	19	460	18	10	4	116	.06	5	5	20	5	60
77748	45.36	46.89	0.1	342	350	0.50	20	1.43	0.25	6	86	42	2.27	5	0.5	0.54	20	0.68	305	7	0.03	29	470	28	6	4	73	.10	5	5	26	5	82

HOLE : **DG95-126R**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
77749	46.89	48.41	0.1	358	320	0.50	12	1.66	0.25	10	66	41	2.30	5	0.5	0.51	20	0.71	260	11	0.04	20	480	18	2	4	94	.10	5	5	25	10	58
77751	48.41	49.94	0.1	214	450	0.25	6	1.26	0.25	6	77	27	2.39	5	0.5	0.67	20	0.79	295	4	0.03	26	470	14	1	5	87	.15	5	5	30	5	72
77752	49.94	51.46	0.1	230	330	0.50	14	1.71	0.25	6	56	31	2.30	5	0.5	0.47	20	0.76	305	4	0.02	19	490	20	4	4	92	.09	5	5	25	10	64
77753	51.46	52.98	0.1	296	280	0.50	14	1.73	0.25	5	52	31	1.99	5	0.5	0.43	20	0.61	300	5	0.01	16	440	22	8	4	89	.07	5	5	21	5	74
77754	52.98	54.51	0.1	370	310	0.50	22	1.54	0.25	6	67	30	2.06	5	0.5	0.49	20	0.59	340	4	0.02	23	450	30	6	4	70	.09	5	5	23	20	100
77755	54.51	56.03	0.1	234	310	0.50	20	1.87	0.25	6	61	29	2.09	5	0.5	0.46	20	0.63	310	3	0.01	24	460	22	6	4	103	.08	5	5	23	5	68
77756	56.03	57.56	0.1	274	290	0.50	22	1.77	0.25	7	57	29	2.02	5	0.5	0.43	20	0.57	285	4	0.01	17	450	20	6	4	94	.07	5	5	21	5	64
77757	57.56	59.08	0.1	190	330	0.50	14	2.18	0.25	6	67	28	2.05	5	0.5	0.49	20	0.69	265	4	0.02	25	430	12	4	4	174	.08	5	5	24	5	52
77758	59.08	60.60	0.1	280	420	0.50	16	1.38	0.25	7	54	27	2.26	5	0.5	0.65	20	0.80	285	4	0.03	19	440	16	4	5	102	.12	5	5	29	5	60
77759	60.60	62.13	0.1	324	410	0.50	14	1.46	0.25	6	57	29	2.21	5	0.5	0.64	20	0.74	295	3	0.02	18	420	22	4	4	82	.12	5	5	28	5	82
77760	62.13	63.65	0.1	262	400	0.50	14	1.38	0.25	6	92	31	2.26	5	0.5	0.65	20	0.75	255	3	0.03	18	440	24	6	4	89	.12	5	5	28	5	82
77761	63.65	65.18	0.1	216	400	0.50	12	1.50	0.25	6	62	31	2.31	5	0.5	0.62	20	0.81	245	5	0.03	19	470	16	1	4	96	.12	5	5	30	5	54
77762	65.18	66.70	0.1	254	300	0.50	8	1.69	0.25	6	55	30	2.18	5	0.5	0.49	20	0.66	260	4	0.03	18	470	18	4	4	103	.08	5	5	24	5	70
77763	66.70	68.22	0.2	428	290	0.50	16	1.65	0.50	6	57	35	2.06	5	0.5	0.50	20	0.58	345	6	0.01	17	430	34	6	3	84	.07	5	5	22	5	134
77764	68.22	69.75	0.6	360	350	0.50	14	1.56	0.25	6	55	33	2.09	5	0.5	0.56	20	0.72	315	4	0.01	17	470	26	6	4	88	.09	5	5	26	5	102
77765	69.75	71.27	0.1	154	380	0.25	4	1.21	0.25	5	62	35	2.12	5	0.5	0.58	20	0.81	170	4	0.05	18	470	6	1	4	108	.12	5	5	29	5	32
77766	71.27	72.80	0.1	286	310	0.50	18	1.75	0.25	5	48	27	1.94	5	0.5	0.47	20	0.59	325	3	0.01	16	410	22	4	3	78	.08	5	5	21	5	82
77767	72.80	74.32	0.1	400	210	0.50	18	1.99	0.25	6	58	27	1.87	5	0.5	0.42	20	0.41	300	5	0.01	15	420	30	6	3	85	.04	5	5	14	5	112
77768	74.32	75.84	0.1	296	280	0.50	18	1.89	0.25	6	45	28	1.95	5	0.5	0.44	20	0.56	305	3	0.01	16	430	18	8	3	84	.07	5	5	19	5	68
77769	75.84	77.37	0.1	208	240	0.50	16	1.89	0.25	9	44	29	1.88	5	0.5	0.40	20	0.58	245	3	0.01	17	430	18	4	4	93	.06	5	5	20	20	54

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-140C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **101,083.1**
DIP : **-45.0** EAST : **463,762.9**
METERS : **61.0** ELEV. : **1,378.4**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72145	9.14	9.90	0.1	14	100	0.25	1	0.14	0.25	2	95	14	1.02	5	0.5	0.20	20	0.28	150	3	0.02	6	150	8	1	1	12	.06	5	5	9	5	26
72146	9.90	11.58	0.1	44	60	0.25	1	0.12	0.25	2	184	11	0.93	5	0.5	0.19	20	0.21	100	3	0.04	7	140	8	1	1	12	.03	5	5	7	5	40
72147	11.58	12.60	0.1	46	60	0.25	1	0.12	0.25	1	58	13	0.97	5	0.5	0.20	10	0.26	130	3	0.01	4	150	8	1	1	8	.05	5	5	8	5	44
72148	12.60	12.93	0.2	54	80	0.25	1	0.14	0.25	2	149	15	1.06	5	0.5	0.27	10	0.28	125	2	0.04	7	170	8	1	2	13	.06	5	5	9	5	46
72149	12.93	14.00	0.1	42	70	0.25	1	0.12	0.25	2	80	16	1.09	5	0.5	0.20	10	0.26	150	6	0.02	8	160	6	1	2	9	.06	5	5	9	5	44
72150			0.1	50	70	0.25	1	0.12	0.25	2	74	19	1.04	5	0.5	0.19	10	0.25	135	4	0.02	6	140	6	1	2	10	.06	5	5	8	5	42
72151	14.00	14.20	0.1	56	60	0.25	1	0.10	0.25	1	108	14	1.11	5	0.5	0.14	20	0.15	115	8	0.03	10	150	10	1	1	10	.01	5	5	5	70	36
72152	14.20	15.50	0.1	70	60	0.50	1	0.10	0.25	2	80	12	1.03	5	0.5	0.13	20	0.18	120	5	0.02	7	160	12	1	1	9	.01	5	5	6	5	42
72153	15.50	16.15	0.2	60	60	0.50	1	0.10	0.25	2	112	14	1.00	5	0.5	0.13	20	0.12	170	5	0.03	9	130	16	1	1	10	.01	5	5	4	5	36
72154	16.15	16.76	0.1	52	70	0.25	1	0.11	0.25	2	105	14	1.15	5	0.5	0.16	20	0.22	165	7	0.03	7	150	12	1	1	10	.03	5	5	7	5	42
72155	16.76	17.82	0.1	40	70	0.25	1	0.13	0.25	2	92	13	1.06	5	0.5	0.15	10	0.26	150	6	0.02	7	150	8	1	1	11	.04	5	5	8	10	36
72156	17.82	19.50	0.1	68	70	0.50	1	0.11	0.25	2	99	15	1.16	5	0.5	0.15	20	0.17	180	6	0.02	7	160	8	1	1	10	.01	5	5	6	5	46
72157	19.50	20.75	0.1	38	70	0.50	1	0.11	0.25	2	94	14	1.04	5	0.5	0.15	20	0.20	210	5	0.02	7	150	10	1	1	9	.02	5	5	6	5	48
72158	20.75	22.38	0.1	124	80	0.50	1	0.12	0.25	3	89	15	1.19	5	0.5	0.11	30	0.08	380	7	0.01	9	170	26	6	1	11	.01	5	5	3	20	58
72159	22.38	23.04	0.2	54	80	0.50	1	0.11	0.25	2	78	15	1.04	5	0.5	0.14	20	0.22	215	5	0.02	6	170	6	1	1	8	.02	5	5	7	5	44
72160	23.04	24.38	0.1	46	80	0.25	1	0.10	0.25	2	90	14	1.11	5	0.5	0.15	20	0.22	195	6	0.02	7	150	6	1	1	8	.03	5	5	7	5	36
72161	24.38	25.91	0.1	46	80	0.25	1	0.09	0.25	2	70	12	1.05	5	0.5	0.17	10	0.24	220	4	0.01	6	150	10	1	1	7	.03	5	5	8	5	36
72162	25.91	27.35	0.2	42	80	0.50	1	0.10	0.25	2	85	8	1.05	5	0.5	0.16	20	0.22	215	4	0.02	6	160	8	1	1	9	.02	5	5	7	5	34
72163	27.35	28.88	0.1	50	70	0.50	1	0.11	0.25	2	89	7	0.94	5	0.5	0.11	20	0.19	225	5	0.02	6	170	8	1	1	10	.01	5	5	7	5	26
72164	28.88	30.63	0.1	40	90	0.25	1	0.11	0.25	2	64	7	1.00	5	0.5	0.18	20	0.26	225	2	0.02	5	180	8	1	1	9	.04	5	5	9	10	30
72166	30.63	32.31	0.1	22	90	0.25	1	0.25	0.25	2	72	8	0.91	5	0.5	0.16	20	0.27	160	2	0.02	5	160	10	1	1	16	.03	5	5	8	5	20
72167	32.31	33.20	0.1	96	140	0.50	1	0.18	0.25	3	139	17	1.35	5	0.5	0.26	30	0.33	475	3	0.04	7	210	102	2	2	21	.07	5	5	10	20	114
72168	33.20	35.36	0.1	56	110	0.25	1	0.14	0.25	2	71	13	1.28	5	0.5	0.28	30	0.36	225	3	0.02	6	230	64	2	2	11	.07	5	5	12	5	180
72169	35.36	36.82	0.1	40	110	0.25	1	0.14	0.25	2	84	17	1.28	5	0.5	0.27	20	0.33	205	6	0.03	7	190	8	1	2	12	.08	5	5	11	5	34
72170	36.82	38.31	0.2	30	100	0.25	1	0.12	0.25	2	93	18	1.26	5	0.5	0.25	20	0.30	175	7	0.03	8	170	8	1	2	11	.07	5	5	10	5	28
72171	38.31	39.15	0.1	46	90	0.25	1	0.13	0.25	2	71	12	0.96	5	0.5	0.15	20	0.24	215	2	0.02	6	160	12	1	1	15	.03	5	5	7	5	36
72172	39.15	40.20	0.2	92	100	0.50	1	0.12	0.25	2	87	12	1.04	5	0.5	0.13	20	0.15	630	6	0.02	8	170	18	2	1	13	.01	5	5	5	5	48
72173	40.20	41.20	0.2	52	80	0.25	1	0.13	0.25	2	121	14	1.19	5	0.5	0.18	20	0.21	180	7	0.03	9	170	12	1	1	14	.02	5	5	7	20	38
72174	41.20	41.80	0.1	160	70	0.50	1	0.11	0.25	3	72	7	0.89	5	0.5	0.14	30	0.12	310	3	0.01	6	160	20	1	1	11	.01	5	5	4	5	36
72175	41.80	42.00	0.1	488	210	0.50	1	0.10	1.00	3	179	12	1.68	5	0.5	0.28	30	0.07	965	9	0.02	11	150	36	4	.5	11	.01	5	5	4	5	88
72176	42.00	43.90	0.1	80	110	0.50	1	0.15	0.25	3	111	11	1.44	5	0.5	0.19	20	0.26	300	8	0.02	10	220	12	1	1	14	.03	5	5	9	5	36
72177	43.90	44.12	0.1	76	170	0.50	1	0.13	0.50	6	235	8	1.17	5	0.5	0.27	40	0.08	170	8	0.07	10	180	16	1	1	21	.01	5	5	6	5	32
72178	44.12	44.63	0.1	32	80	0.25	1	0.11	0.25	1	67	4	0.94	5	0.5	0.18	20	0.25	170	3	0.02	4	160	8	2	1	11	.03	5	5	8	5	26
72179	44.63	45.72	0.1	42	70	0.25	1	0.12	0.25	2	91	9	1.04	5	0.5	0.15	20	0.17	225	3	0.02	6	160	12	1	1	12	.01	5	5	5	20	28
72181	45.72	47.24	0.1	98	80	0.50	1	0.13	0.25	2	69	8	1.06	5	0.5	0.14	30	0.15	185	2	0.02	6	200	16	2	1	13	.01	5	5	6	100	36
72182	47.24	47.43	0.1	42	80	0.25	1	0.12	0.25	2	78	10	1.03	5	0.5	0.18	20	0.22	200	2	0.01	6	180	52	1	1	10	.03	5	5	7	5	56
72183	47.43	48.61	0.1	38	120	0.25	1	0.15	0.25	2	72	7	1.19	5	0.5	0.25	20	0.35	220	1	0.02	6	210	14	2	2	12	.07	5	5	12	30	40

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE :**DG95-139C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **101,141.1**
DIP : **-90.0** EAST : **463,907.8**
METERS : **29.9** ELEV. : **1,383.4**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72134	7.62	10.67	0.1	22	40	0.25	1	0.32	0.25	3	124	9	1.16	5	0.5	0.11	10	0.26	170	3	0.02	11	140	2	1	1	29	.03	5	5	10	5	16
72136	10.67	13.72	0.2	28	50	0.25	1	0.12	0.25	2	127	11	0.97	5	0.5	0.19	10	0.22	115	4	0.02	9	140	2	1	1	12	.01	5	5	10	5	18
72137	13.72	16.76	0.1	30	30	0.25	1	0.16	0.25	1	134	15	0.78	5	0.5	0.09	10	0.13	130	5	0.02	11	100	2	1	.5	15	.01	5	5	6	5	8
72138	16.76	19.81	0.1	14	100	0.25	1	1.14	0.25	9	153	16	2.37	5	0.5	0.75	20	0.59	210	4	0.04	20	240	2	1	2	61	.11	5	5	27	5	40
72139	19.81	22.86	0.1	20	110	0.25	1	0.41	0.25	21	127	31	4.24	5	0.5	1.00	30	0.85	550	3	0.02	37	170	4	1	6	28	.13	5	5	52	5	72
72140	22.86	24.38	0.1	62	150	0.25	1	1.47	0.25	15	192	34	3.29	5	0.5	0.87	20	0.67	590	9	0.03	33	250	4	2	5	38	.09	5	5	38	5	56
72141	24.38	25.91	0.1	20	130	0.25	1	2.86	0.25	14	129	25	3.07	5	0.5	0.87	20	0.80	380	6	0.09	28	260	2	1	4	121	.16	5	5	43	80	52
72142	25.91	27.43	0.1	14	10	0.25	1	0.09	0.25	1	18	3	0.42	10	0.5	0.12	5	0.10	40	1	0.01	4	50	6	2	.5	4	.01	5	5	6	5	6
72143	27.43	28.90	0.1	22	60	0.25	1	0.52	0.25	10	120	26	2.30	5	0.5	0.63	20	0.70	235	6	0.04	23	210	1	1	2	31	.09	5	5	37	5	40
72144	28.90	29.87	0.1	16	150	0.25	1	4.00	0.25	17	158	75	2.99	10	0.5	0.85	20	1.48	285	15	0.15	38	590	1	1	4	206	.12	5	5	86	5	46

HOLE : **DG95-140C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72184	48.61	50.08	0.2	90	120	0.25	1	0.12	0.25	2	72	10	1.74	5	0.5	0.28	30	0.25	335	1	0.02	6	200	56	1	1	11	.04	5	5	9	10	106
72185	50.08	51.82	0.1	72	90	0.50	1	0.15	0.25	2	83	8	1.12	5	0.5	0.18	30	0.21	165	4	0.02	7	210	12	1	1	15	.02	5	5	8	5	30
72186	51.82	52.13	0.1	44	60	0.25	1	0.13	0.25	2	95	7	1.02	5	0.5	0.13	30	0.19	140	7	0.02	8	200	6	1	1	13	.02	5	5	7	5	20
72187	52.13	53.77	0.2	30	100	0.25	1	0.14	0.25	3	118	12	1.42	5	0.5	0.25	20	0.28	200	8	0.04	11	190	10	1	1	15	.04	5	5	10	5	32
72188	53.77	53.95	0.1	92	60	0.50	1	0.10	0.25	1	99	6	1.00	5	0.5	0.20	30	0.10	105	4	0.02	6	180	46	4	1	9	.01	5	5	4	5	56
72189	53.95	54.80	0.2	40	90	0.25	1	0.15	0.25	2	85	7	1.16	5	0.5	0.21	20	0.27	175	4	0.03	8	190	12	1	1	18	.04	5	5	9	5	30
72190	54.80	55.26	0.2	40	120	0.50	1	0.17	0.25	2	171	6	1.27	5	0.5	0.26	30	0.25	345	7	0.06	9	180	26	1	1	23	.03	5	5	8	5	38
72191	55.26	56.34	0.1	16	110	0.25	1	0.14	0.25	2	78	7	1.17	5	0.5	0.28	20	0.33	215	6	0.02	8	190	6	1	2	13	.07	5	5	10	5	26
72192	56.34	57.91	0.1	48	120	0.50	1	0.16	0.25	3	162	7	1.29	5	0.5	0.29	30	0.26	325	7	0.06	9	210	12	1	1	21	.04	5	5	9	5	38
72193	57.91	59.44	0.1	46	100	0.25	1	0.18	0.25	3	99	10	1.41	5	0.5	0.26	20	0.32	245	8	0.03	10	220	12	1	2	15	.07	5	5	11	5	38
72194	59.44	60.96	0.8	98	130	0.25	1	0.25	0.50	4	124	154	1.61	5	0.5	0.32	30	0.32	300	9	0.06	14	230	18	1	1	24	.04	5	5	12	10	68

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE :**DG95-141C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **101,147.6**
DIP : **-90.0** EAST : **463,624.9**
METERS : **30.2** ELEV. : **1,366.0**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72196	6.10	7.62	0.1	8	360	0.25	1	0.53	0.25	9	77	12	2.61	5	0.5	0.67	30	0.77	305	2	0.06	20	500	4	1	3	35	.20	5	5	35	30	44
72197	7.62	9.14	0.1	1	470	0.25	1	0.76	0.25	10	86	9	2.53	5	0.5	0.91	40	0.94	310	2	0.09	22	400	6	1	4	48	.23	5	5	43	5	52
72198	9.14	10.50	0.1	8	480	0.25	1	0.65	0.25	10	86	9	2.43	5	0.5	0.85	40	0.91	300	1	0.08	21	420	4	1	4	46	.23	5	5	41	5	52
72199	10.50	11.74	0.1	24	480	0.25	1	0.46	0.25	11	93	13	2.70	5	0.5	0.90	40	0.92	310	2	0.08	24	500	2	1	4	44	.24	5	5	42	5	52
72200	11.74	13.12	0.1	8	480	0.25	1	0.66	0.25	10	88	9	2.46	5	0.5	0.95	40	0.91	305	.5	0.11	21	430	4	1	3	55	.24	5	5	41	5	56
72201	13.12	14.82	0.1	4	480	0.25	1	0.85	0.25	10	92	9	2.36	5	0.5	0.88	40	0.90	280	1	0.14	22	460	6	1	3	67	.24	5	5	41	5	52
72202	14.82	16.00	0.1	34	430	0.25	1	0.50	0.25	10	84	8	2.42	5	0.5	0.78	40	0.89	290	1	0.07	21	620	8	1	4	44	.21	5	5	36	10	50
72203	16.00	16.75	0.1	14	400	0.25	1	0.88	0.25	9	90	9	2.30	5	0.5	0.77	40	0.83	270	5	0.08	21	460	4	1	3	50	.22	5	5	36	5	46
72204	16.75	18.28	0.1	6	460	0.25	1	0.69	0.25	9	71	9	2.33	5	0.5	0.87	40	0.87	270	2	0.09	21	410	2	1	3	53	.23	5	5	39	5	50
72205	18.28	20.00	0.1	2	470	0.25	1	0.97	0.25	9	93	8	2.40	5	0.5	0.91	40	0.92	290	2	0.17	22	500	4	1	4	79	.24	5	5	40	5	48
72206	20.00	21.50	0.1	4	470	0.25	1	0.75	0.25	10	76	9	2.39	5	0.5	0.86	40	0.89	290	2	0.09	23	410	4	1	3	54	.23	5	5	40	5	54
72207	21.50	23.28	0.1	4	370	0.25	1	0.70	0.25	8	77	9	2.00	5	0.5	0.80	40	0.80	250	1	0.11	16	420	4	1	3	59	.20	5	5	35	5	50
72208	23.28	24.96	0.1	6	470	0.25	1	0.71	0.25	10	85	8	2.41	5	0.5	0.90	40	0.93	290	1	0.10	20	410	2	1	3	56	.25	5	5	42	5	60
72209	24.96	25.94	0.1	8	450	0.25	1	0.87	0.25	9	75	9	2.33	5	0.5	0.83	40	0.88	280	1	0.09	23	430	4	1	3	59	.23	5	5	39	5	48
72211	25.94	27.30	0.1	4	450	0.25	1	0.65	0.25	9	73	7	2.30	5	0.5	0.86	40	0.88	275	2	0.07	22	390	4	1	3	46	.21	5	5	39	10	48
72212	27.30	28.75	0.1	8	420	0.25	1	0.69	0.25	9	77	8	2.21	5	0.5	0.85	40	0.86	265	3	0.08	22	410	2	1	3	43	.21	5	5	38	10	46
72213	28.75	30.18	0.1	2	440	0.25	1	0.61	0.25	9	93	7	2.28	5	0.5	0.79	40	0.85	280	5	0.07	22	460	6	1	3	46	.22	5	5	39	10	46

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-142C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **90.0** NORTH : **101,528.9**
DIP : **-45.0** EAST : **463,847.3**
METERS : **122.2** ELEV. : **1,394.7**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72214	9.14	9.71	0.1	36	100	0.25	1	0.62	0.25	3	68	5	1.35	5	0.5	0.23	30	0.50	215	7	0.07	17	570	2	4	3	34	.11	5	5	23	5	24
72215	9.71	11.58	0.1	62	190	0.25	1	0.39	0.25	5	67	5	1.95	5	0.5	0.52	30	0.64	225	3	0.03	20	590	4	1	4	24	.14	5	5	29	5	38
72216	11.58	12.82	0.1	4	370	0.25	2	0.70	0.25	6	60	3	2.09	5	0.5	0.73	30	0.68	245	4	0.06	18	500	4	1	4	28	.18	5	5	31	5	46
72217	12.82	14.37	0.1	36	220	0.25	1	0.38	0.25	4	58	5	1.74	5	0.5	0.45	30	0.57	210	3	0.03	17	600	2	1	4	26	.13	5	5	26	5	36
72218	14.37	14.90	0.1	18	240	0.25	1	0.37	0.25	5	54	4	1.77	5	0.5	0.50	30	0.57	240	3	0.03	17	570	4	1	3	22	.13	5	5	25	5	36
72219	14.90	16.00	0.1	6	310	0.25	1	0.99	0.25	6	63	5	1.81	5	0.5	0.59	30	0.63	240	3	0.06	18	490	2	2	3	32	.14	5	5	27	5	42
72220	16.00	17.34	0.1	34	220	0.25	1	0.33	0.25	5	52	6	1.70	5	0.5	0.47	30	0.58	220	2	0.02	17	570	2	1	3	19	.12	5	5	26	5	32
72221	17.34	18.29	0.1	30	330	0.25	1	0.36	0.25	6	55	4	2.00	5	0.5	0.66	30	0.70	230	2	0.03	19	570	4	1	4	22	.17	5	5	31	5	42
72222	18.29	19.27	0.1	1	90	0.25	1	1.86	0.25	2	48	2	0.99	5	0.5	0.20	40	0.60	155	3	0.04	13	680	2	1	3	48	.05	5	5	21	5	18
72223	19.27	20.35	0.1	26	300	0.25	1	0.49	0.25	6	57	6	2.03	5	0.5	0.59	30	0.70	225	3	0.05	19	620	2	1	4	29	.16	5	5	31	5	36
72224	20.35	21.31	0.1	22	380	0.25	1	0.44	0.25	6	61	6	2.25	5	0.5	0.73	30	0.71	260	3	0.05	20	570	4	2	4	28	.19	5	5	33	5	48
72226	21.31	22.46	0.1	18	350	0.25	1	0.46	0.25	6	59	4	2.30	5	0.5	0.73	30	0.68	245	4	0.05	19	550	4	4	4	29	.19	5	5	31	5	50
72227	22.46	23.62	0.1	34	80	0.25	1	1.35	0.25	3	46	3	1.35	5	0.5	0.15	40	0.53	215	3	0.03	16	650	8	1	3	51	.01	5	5	19	5	38
72228	23.62	25.04	0.1	74	120	0.50	1	1.66	0.25	3	52	4	1.43	5	0.5	0.22	30	0.31	345	3	0.03	15	590	6	8	3	70	.02	5	5	13	5	62
72229	25.04	26.40	0.1	325	120	0.50	1	0.33	1.00	4	55	6	2.50	5	0.5	0.23	30	0.10	605	8	0.02	16	470	92	24	2	25	.01	5	5	6	5	288
72230	26.40	27.57	2.8	000	70	0.25	2	0.55	2.00	1	44	13	4.23	5	0.5	0.21	10	0.02	295	11	0.01	10	200	402	52	2	138	.01	5	5	2	5	290
72231	27.57	28.73	1.0	240	90	0.50	1	1.70	1.00	7	59	15	2.79	5	0.5	0.30	10	0.24	070	16	0.01	18	390	134	28	3	96	.01	5	5	9	5	360
72232	28.73	30.29	0.1	36	370	0.25	1	0.90	0.25	6	72	3	2.24	5	0.5	0.74	30	0.73	265	3	0.07	21	540	4	1	4	44	.19	5	5	33	5	56
72233	30.29	31.97	0.1	18	370	0.25	1	1.03	0.25	6	69	4	2.20	5	0.5	0.72	30	0.73	265	5	0.08	21	550	4	1	4	50	.19	5	5	33	5	44
72234	31.97	32.72	0.1	4	160	0.25	1	1.49	0.25	3	59	3	1.35	5	0.5	0.31	30	0.45	195	4	0.07	14	590	4	1	2	62	.13	5	5	21	5	26
72235	32.72	34.47	0.1	12	390	0.25	2	1.02	0.25	8	68	3	2.50	5	0.5	0.80	30	0.80	290	3	0.06	22	600	2	2	4	58	.21	5	5	36	5	54
72236	34.47	35.28	0.1	20	180	0.25	1	2.26	0.25	5	56	3	1.82	5	0.5	0.36	30	0.55	325	3	0.04	19	710	6	2	4	66	.09	5	5	24	5	42
72237	35.28	36.36	0.1	52	150	0.50	1	2.53	0.25	6	72	7	1.62	5	0.5	0.30	30	0.39	360	5	0.04	20	650	10	1	3	67	.02	5	5	15	5	50
72238	36.36	36.75	0.1	124	120	0.25	1	3.13	0.25	7	41	10	1.71	5	0.5	0.24	20	0.47	355	4	0.01	21	630	8	1	3	121	.01	5	5	8	5	34
72239	36.75	37.14	0.1	38	150	0.50	1	2.94	0.25	4	68	5	1.75	5	0.5	0.32	30	0.43	265	6	0.05	20	610	4	1	4	89	.04	5	5	18	5	28
72240			0.1	6	210	0.25	2	1.71	0.25	8	66	27	2.82	5	0.5	0.28	10	0.90	430	7	0.12	21	880	6	1	4	89	.13	5	5	62	5	56
72241	37.14	38.28	0.1	4	300	0.25	1	1.23	0.25	6	64	5	1.97	5	0.5	0.62	30	0.69	235	4	0.08	20	580	2	2	4	53	.16	5	5	31	5	36
72242	38.28	39.46	0.1	1	370	0.25	1	1.02	0.25	7	67	4	2.13	5	0.5	0.74	30	0.74	270	4	0.08	21	550	1	1	4	49	.19	5	5	33	5	42
72243	39.46	40.03	0.1	40	320	0.25	1	1.10	0.25	6	76	5	2.44	5	0.5	0.70	30	0.75	265	7	0.05	23	630	6	1	5	46	.14	5	5	32	5	36
72244	40.03	41.34	0.1	6	160	1.00	1	1.94	0.25	7	64	7	2.52	5	0.5	0.33	30	0.50	355	8	0.01	24	620	6	1	4	69	.04	5	5	19	5	50
72245	41.34	43.06	0.1	2	380	0.25	2	1.10	0.25	7	68	4	2.33	5	0.5	0.83	30	0.74	285	5	0.06	21	590	4	1	5	46	.19	5	5	34	5	46
72246	43.06	44.38	0.1	1	440	0.25	2	1.10	0.25	7	82	5	2.69	5	0.5	0.96	30	0.81	340	4	0.06	24	600	6	1	6	50	.22	5	5	37	5	60
72247	44.38	45.60	0.1	2	400	0.25	1	0.92	0.25	7	93	6	2.44	5	0.5	0.81	30	0.76	305	7	0.07	24	560	4	1	5	47	.20	5	5	34	5	54
72248	45.60	46.72	0.1	6	80	0.25	1	2.09	0.25	2	62	3	0.94	5	0.5	0.15	30	0.30	205	5	0.06	10	640	4	1	2	61	.10	5	5	16	5	18
72249	46.72	48.16	0.1	4	420	0.25	1	1.00	0.25	7	96	6	2.36	5	0.5	0.82	30	0.74	300	9	0.09	23	530	2	1	4	55	.21	5	5	35	5	58
72250	48.16	49.53	0.1	1	380	0.25	1	0.95	0.25	5	85	7	2.20	5	0.5	0.78	30	0.69	265	6	0.12	21	490	4	4	4	57	.20	5	5	31	5	56
72251	49.53	50.94	0.1	2	280	0.25	1	1.23	0.25	6	84	6	1.87	5	2.0	0.57	30	0.60	240	6	0.11	19	520	4	2	4	61	.16	5	5	28	5	48

HOLE : **DG95-142C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72252	50.94	51.21	0.1	2	170	0.25	1	1.19	0.25	3	74	3	1.29	5	0.5	0.34	20	0.46	180	4	0.06	14	460	4	4	3	48	.11	5	5	21	5	28
72253	51.21	52.76	0.1	1	330	0.25	2	1.03	0.25	6	89	3	2.06	5	0.5	0.67	30	0.69	255	6	0.08	21	530	6	1	4	69	.16	5	5	29	5	50
72254	52.76	52.90	0.1	2	380	0.25	1	0.74	0.25	6	96	6	2.32	5	0.5	0.78	20	0.71	280	8	0.06	23	540	6	1	4	51	.17	5	5	31	5	56
72256	52.90	54.74	0.1	6	440	0.25	2	1.06	0.25	7	88	4	2.53	5	0.5	0.91	30	0.81	315	4	0.11	22	530	4	1	5	58	.23	5	5	37	5	66
72257	54.74	55.15	0.1	1	380	0.25	2	1.15	0.25	6	108	4	2.47	5	1.0	0.82	30	0.74	300	7	0.12	23	550	2	1	5	60	.20	5	5	34	5	58
72258	55.15	56.16	0.1	1	250	0.25	2	1.23	0.25	4	83	5	1.97	5	0.5	0.55	30	0.58	250	6	0.08	17	460	8	2	3	62	.13	5	5	24	5	50
72259	56.16	56.92	0.1	6	180	0.25	1	2.19	0.25	4	80	7	1.65	5	0.5	0.37	20	0.47	295	4	0.04	17	510	8	2	3	106	.08	5	5	19	5	48
72260	56.92	58.60	0.1	68	70	0.50	1	5.42	0.25	4	65	10	1.43	5	0.5	0.18	20	0.30	585	4	0.01	17	540	34	4	2	120	.01	5	5	8	5	74
72261	58.60	59.28	0.1	960	110	2.00	1	4.80	0.25	7	96	11	2.03	5	0.5	0.27	20	0.50	400	7	0.01	20	520	18	2	3	141	.01	5	5	17	5	52
72262	59.28	60.11	0.1	146	60	1.50	1	3.55	0.25	5	35	7	1.03	5	0.5	0.12	20	0.35	280	2	0.01	18	500	8	1	3	142	.01	5	5	11	5	40
72263	60.11	60.65	0.1	14	180	1.00	1	2.77	0.25	6	127	7	2.26	5	0.5	0.39	30	0.52	390	15	0.01	23	510	10	2	3	103	.03	5	5	18	5	56
72264	60.65	61.76	0.1	4	390	0.50	1	1.51	0.25	6	147	5	2.25	5	0.5	0.73	20	0.72	370	6	0.03	22	560	8	1	4	52	.14	5	5	31	5	68
72265	61.76	62.40	0.1	1	290	1.00	1	2.01	0.25	6	99	4	2.02	5	0.5	0.54	30	0.66	350	6	0.01	20	560	8	1	4	87	.08	5	5	25	5	58
72266	62.40	65.06	0.1	4	240	0.50	2	1.56	0.25	4	145	4	1.83	5	0.5	0.52	30	0.62	250	7	0.04	20	530	6	1	4	63	.09	5	5	26	5	40
72267	65.06	67.06	0.1	16	120	0.50	1	2.98	0.25	4	68	5	1.93	5	0.5	0.26	30	0.43	400	9	0.02	18	550	6	4	2	100	.01	5	5	12	10	40
72268	67.06	68.07	0.1	14	160	1.00	1	2.34	0.25	4	75	6	2.10	5	2.0	0.35	30	0.52	365	4	0.02	16	550	6	4	3	103	.02	5	5	14	5	48
72269	68.07	69.49	0.1	1	240	0.50	1	2.25	0.25	5	138	6	2.39	5	0.5	0.54	30	0.72	335	19	0.02	26	580	6	1	3	96	.08	5	5	26	10	52
72270			0.1	18	210	0.25	1	1.94	0.25	9	101	26	2.95	5	1.0	0.37	10	0.97	470	6	0.17	24	900	4	1	4	103	.14	5	5	66	5	58
72271	69.49	70.83	0.1	6	290	0.50	1	1.61	0.25	6	124	6	2.39	5	0.5	0.62	20	0.72	335	9	0.03	23	540	8	1	4	85	.09	5	5	25	5	62
72272	70.83	72.19	0.1	8	150	0.50	1	3.00	0.25	3	66	4	1.47	5	0.5	0.32	20	0.63	250	4	0.02	16	590	4	4	5	96	.06	5	5	25	150	36
72273	72.19	73.38	0.1	12	200	0.50	1	3.41	0.25	6	80	10	1.76	5	0.5	0.47	30	0.59	375	8	0.02	21	530	14	1	3	113	.04	5	5	17	20	60
72274	73.38	74.56	0.1	4	220	0.50	1	3.69	0.25	4	90	7	1.84	5	0.5	0.48	30	0.64	345	8	0.02	18	430	6	1	3	115	.07	5	5	21	5	50
72275	74.56	76.20	0.1	1	280	1.00	1	1.61	0.25	4	111	5	2.11	5	1.0	0.65	20	0.86	260	4	0.02	18	470	6	1	4	106	.09	5	5	26	5	54
72276	76.20	77.10	0.1	6	360	1.00	1	1.99	0.25	6	73	6	2.14	5	0.5	0.67	20	0.83	290	4	0.02	19	590	6	1	4	107	.10	5	5	30	5	58
72277	77.10	78.30	0.1	6	300	0.50	2	1.80	0.25	6	71	5	2.17	5	0.5	0.63	30	0.75	285	5	0.02	20	560	4	1	4	83	.11	5	5	28	5	52
72278	78.30	78.94	0.1	2	310	0.50	1	1.16	0.25	6	80	5	2.08	5	0.5	0.64	20	0.68	245	5	0.04	19	530	4	2	4	62	.12	5	5	28	5	50
72279	78.94	79.10	0.1	12	300	1.00	2	2.14	0.25	6	57	5	2.22	5	0.5	0.60	30	0.77	305	4	0.01	20	560	8	2	3	120	.09	5	5	25	5	62
72280	79.10	80.42	0.1	1	410	0.50	2	1.41	0.25	6	114	4	2.32	5	1.0	0.80	30	0.75	295	6	0.07	20	550	2	4	4	73	.16	5	5	32	5	60
72281	80.42	81.97	0.1	2	250	0.50	1	1.33	0.25	4	69	5	1.79	5	0.5	0.53	20	0.65	225	6	0.02	18	480	4	1	3	85	.09	5	5	23	5	42
72282	81.97	83.15	0.1	4	310	0.50	1	1.06	0.25	4	150	6	2.03	5	0.5	0.65	20	0.67	240	7	0.08	21	480	6	1	4	74	.12	5	5	27	5	50
72283	83.15	84.73	0.1	2	280	0.50	2	1.34	0.25	5	101	5	1.99	5	0.5	0.63	30	0.74	245	7	0.06	20	550	4	1	4	73	.14	5	5	30	5	48
72284	84.73	86.55	0.1	2	410	0.50	1	1.10	0.25	6	150	7	2.39	5	0.5	0.90	30	0.79	290	6	0.09	22	550	6	2	5	76	.18	5	5	33	5	68
72286	86.55	88.04	0.1	6	310	0.25	1	1.58	0.25	6	110	6	2.12	5	0.5	0.69	30	0.80	275	6	0.06	21	630	4	1	6	79	.16	5	5	34	5	54
72287	88.04	89.61	0.1	1	340	0.50	1	1.21	0.25	6	122	6	2.19	5	0.5	0.76	30	0.85	280	4	0.06	20	580	4	1	5	83	.16	5	5	34	5	66
72288	89.61	91.44	0.1	4	310	0.50	1	0.91	0.25	5	68	8	2.10	5	0.5	0.73	20	0.78	270	4	0.02	18	490	6	1	4	75	.14	5	5	28	5	64
72289	91.44	92.27	0.1	46	360	0.50	2	2.54	0.25	7	90	6	2.54	5	0.5	0.81	20	0.84	400	5	0.05	22	600	8	2	4	85	.15	5	5	32	5	74
72290	92.27	93.25	0.1	32	120	0.50	1	3.25	0.25	8	50	31	2.13	5	0.5	0.42	20	0.54	480	3	0.01	24	380	18	2	4	73	.03	5	5	34	5	96
72291	93.25	94.42	0.1	30	90	0.50	1	3.00	0.25	10	98	34	2.57	5	0.5	0.48	10	0.52	540	4	0.01	25	360	4	1	6	53	.04	5	5	41	5	70
72292	94.42	95.58	0.1	4	60	0.25	1	2.56	0.25	4	92	16	1.94	5	0.5	0.22	10	0.38	420	8	0.01	16	120	4	2	1	53	.01	5	5	19	5	32
72293	95.58	97.14	0.1	1	140	1.00	1	1.27	0.25	12	156	31	3.54	5	0.5	1.07	20	0.81	340	7	0.03	36	280	8	1	9	90	.11	5	5	61	5	84
72294	97.14	98.63	0.1	1	170	0.50	1	2.36	0.25	9	126	25	2.92	5	0.5	0.99	10	0.72	460	7	0.02	26	170	8	4	6	97	.11	5	5	42	5	76
72295	98.63	99.97	0.1	2	170	0.50	2	1.16	0.25	13	146	51	3.81	5	0.5	1.37	10	0.84	430	7	0.03	34	130	8	1	9	55	.19	5	5	58	5	74

HOLE : **DG95-142C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72296	99.97	01.55	0.1	1	170	0.50	2	1.08	0.25	13	136	33	3.71	5	0.5	1.46	20	0.85	450	6	0.02	34	170	2	1	8	54	.18	5	5	66	5	82
72297	01.55	03.03	0.1	1	200	1.50	1	1.32	0.25	15	225	18	3.87	10	0.5	1.26	40	0.96	580	6	0.04	34	170	2	1	11	52	.16	5	5	60	5	72
72298	03.03	03.77	0.1	1	120	0.50	1	1.35	0.25	10	134	23	2.47	10	0.5	0.75	20	0.64	520	6	0.02	20	250	1	1	6	50	.11	5	5	33	5	56
72299	03.77	04.15	0.1	1	270	1.00	1	1.53	0.25	14	130	12	3.84	10	0.5	1.43	30	1.02	620	7	0.02	33	150	4	2	9	53	.17	5	5	57	5	66
72300			0.1	1	200	0.50	1	1.78	0.25	9	121	27	2.84	10	0.5	0.30	20	0.92	495	6	0.13	21	760	4	1	6	91	.14	5	5	63	5	52
72301	04.15	05.39	0.1	1	60	0.50	1	0.91	0.25	4	131	15	1.79	5	0.5	0.28	20	0.38	250	10	0.03	15	90	4	1	3	44	.06	5	5	20	5	26
72302	05.39	06.07	0.1	1	60	0.50	1	1.83	0.25	4	202	9	1.44	5	0.5	0.27	20	0.37	340	6	0.02	13	130	6	1	2	62	.06	5	5	16	5	40
72303	06.07	07.59	0.1	1	70	0.50	1	0.88	0.25	6	162	12	1.95	10	0.5	0.43	20	0.45	260	10	0.02	16	100	2	1	4	31	.08	5	5	24	5	34
72304	07.59	08.84	0.1	1	70	0.25	1	1.50	0.25	2	200	14	1.33	5	0.5	0.10	20	0.31	280	12	0.03	12	110	1	1	1	58	.03	5	5	10	5	16
72305	08.84	09.05	0.1	1	160	0.50	1	5.46	0.25	7	117	25	1.77	10	0.5	0.19	5	0.90	560	10	0.04	19	260	1	1	3	179	.08	5	5	17	5	34
72306	09.05	10.75	0.1	1	80	0.50	1	2.13	0.25	7	229	32	2.26	10	0.5	0.41	10	0.49	445	10	0.08	21	270	2	2	4	58	.06	5	5	24	5	34
72307	10.75	12.02	0.2	6	280	0.50	2	0.90	0.25	13	183	55	3.96	10	0.5	1.11	20	0.82	475	15	0.04	41	220	2	1	7	68	.12	5	5	43	5	54
72308	12.02	13.66	0.1	6	140	0.50	2	0.51	0.25	10	191	33	2.84	10	0.5	1.02	20	0.72	315	7	0.03	27	200	1	1	4	24	.09	5	5	34	5	36
72309	13.66	14.56	0.1	1	280	0.50	1	1.43	0.25	8	157	28	2.76	10	0.5	0.69	20	0.68	350	13	0.06	28	170	2	1	5	108	.10	5	5	32	5	46
72310	14.56	15.88	0.1	1	300	1.00	2	4.33	0.25	9	217	36	2.16	10	0.5	0.46	10	1.05	365	10	0.23	24	880	2	2	6	297	.13	5	5	54	5	50
72311	15.88	17.45	0.2	4	660	1.00	1	4.25	0.25	18	144	61	3.95	20	0.5	1.27	10	1.65	575	4	0.21	39	950	2	2	11	332	.22	5	5	109	10	138
72312	17.45	18.42	0.2	4	370	1.00	1	3.01	0.25	12	208	43	3.49	10	0.5	0.70	20	0.94	430	11	0.17	29	430	1	2	7	208	.19	5	5	55	5	90
72313	18.42	19.89	0.4	2	250	1.00	1	6.08	0.25	35	76	136	6.90	30	0.5	0.76	30	2.54	635	2	0.10	65	000	1	1	10	394	.10	5	5	144	10	186
72314	19.89	20.70	0.2	4	350	1.50	4	2.98	0.25	13	172	37	3.92	10	0.5	0.83	20	1.08	605	10	0.06	37	560	4	1	9	153	.17	5	5	66	5	92
72316	20.70	22.22	0.1	4	90	0.50	1	1.53	0.25	8	141	24	2.39	10	0.5	0.56	20	0.84	370	6	0.04	22	380	8	1	4	64	.10	5	5	28	5	56

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-143C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **101,528.9**
DIP : **-45.0** EAST : **463,847.3**
METERS : **91.4** ELEV. : **1,394.7**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72317	9.14	10.35	0.1	2	290	0.50	1	0.47	0.25	5	151	8	1.91	10	0.5	0.58	40	0.60	265	6	0.13	17	440	1	1	4	44	.16	5	5	25	5	44
72318	10.35	11.58	0.1	1	220	0.25	1	0.68	0.25	4	95	5	1.70	10	0.5	0.43	50	0.62	205	7	0.06	17	570	2	1	4	34	.14	5	5	25	70	28
72319	11.58	11.83	0.1	64	230	0.50	1	0.67	0.25	5	163	5	1.89	10	0.5	0.50	50	0.67	215	5	0.10	22	600	4	1	6	45	.16	5	5	29	210	38
72320	11.83	13.21	0.1	2	280	0.50	1	0.95	0.25	6	113	6	1.88	10	0.5	0.54	40	0.67	235	6	0.09	18	520	2	1	4	51	.18	5	5	26	20	32
72321	13.21	13.49	0.1	14	80	0.50	1	0.52	0.25	2	195	5	1.21	5	0.5	0.13	20	0.40	175	9	0.13	15	500	4	1	3	48	.14	5	5	17	5	14
72322	13.49	14.18	0.1	1	120	0.25	1	1.24	0.25	3	156	3	1.04	10	0.5	0.26	30	0.47	145	3	0.09	13	420	2	1	3	50	.14	5	5	18	5	16
72323	14.18	14.58	0.1	1	130	0.50	1	2.02	0.25	3	194	6	1.52	10	0.5	0.27	30	0.68	190	9	0.11	18	500	2	1	4	68	.15	5	5	23	5	16
72324	14.58	15.04	0.1	1	320	0.25	1	0.97	0.25	6	149	8	1.93	10	0.5	0.64	50	0.70	225	7	0.13	19	460	2	1	4	53	.19	5	5	29	5	32
72325	15.04	15.35	0.1	4	140	0.50	1	0.80	0.25	3	204	7	1.37	10	0.5	0.27	40	0.51	210	6	0.15	16	430	4	1	3	59	.16	5	5	20	5	18
72326	15.35	16.15	0.1	6	310	0.50	1	1.03	0.25	8	100	6	2.19	10	0.5	0.59	60	0.76	270	6	0.07	23	630	6	2	4	59	.19	5	5	32	10	38
72327	16.15	17.75	0.1	6	60	0.25	1	1.47	0.25	2	97	3	0.73	5	0.5	0.10	40	0.25	150	6	0.04	12	690	4	1	2	44	.07	5	5	10	560	10
72328	17.75	18.32	0.1	4	230	0.50	1	0.83	0.25	6	119	8	1.98	10	0.5	0.41	60	0.61	230	6	0.06	23	630	6	1	4	37	.16	5	5	27	10	34
72329	18.32	19.42	0.1	106	100	0.50	1	0.53	0.25	7	117	8	1.63	10	1.0	0.20	40	0.40	135	8	0.01	18	690	4	2	5	23	.03	5	5	22	5	28
72330			0.1	4	190	0.50	1	1.94	0.25	11	167	28	2.98	10	0.5	0.32	20	0.99	485	7	0.17	23	850	12	1	6	111	.14	5	5	67	5	54
72331	19.42	20.73	0.1	22	290	0.50	1	0.45	0.25	7	156	8	2.19	10	0.5	0.60	40	0.71	265	5	0.08	21	590	4	1	6	35	.17	5	5	29	5	32
72332	20.73	22.34	0.1	4	300	0.50	1	0.81	0.25	7	163	6	2.21	10	0.5	0.61	50	0.69	230	9	0.10	24	540	4	1	5	49	.18	5	5	29	5	26
72333	22.34	23.34	0.1	4	260	0.25	1	0.95	0.25	6	89	6	1.71	10	0.5	0.50	50	0.66	200	3	0.06	17	540	2	1	4	35	.16	5	5	26	5	26
72334	23.34	24.35	0.1	2	260	0.25	1	1.22	0.25	6	112	5	1.93	10	0.5	0.51	60	0.70	230	8	0.07	22	620	2	1	4	45	.17	5	5	30	5	24
72335	24.35	25.15	0.1	8	290	0.25	1	0.91	0.25	7	106	4	2.03	10	0.5	0.59	60	0.75	230	4	0.07	23	580	2	1	5	38	.17	5	5	32	5	28
72336	25.15	26.82	0.1	94	60	1.00	1	1.71	0.25	5	108	6	1.56	10	0.5	0.11	40	0.18	345	10	0.01	22	650	10	6	5	27	.01	5	5	13	5	24
72337	26.82	27.89	0.1	230	40	1.00	1	2.98	0.25	3	69	4	1.54	10	1.0	0.11	70	0.45	240	7	0.01	16	610	8	6	4	56	.01	5	5	12	5	18
72338	27.89	29.23	0.1	80	90	1.50	1	1.87	0.25	7	101	6	2.44	20	0.5	0.12	140	0.30	420	10	0.01	25	700	10	4	6	38	.01	5	5	16	5	26
72339	29.23	30.32	0.1	46	70	1.00	1	2.14	0.25	9	185	7	2.65	10	0.5	0.18	70	0.26	420	10	0.01	25	650	22	12	6	74	.01	5	5	11	5	54
72340	30.32	30.51	0.1	12	60	1.00	1	1.99	0.25	8	99	5	1.86	10	0.5	0.13	40	0.32	260	7	0.01	19	660	10	1	7	42	.01	5	5	20	5	48
72341	30.51	31.35	0.1	8	90	0.50	1	2.95	0.25	3	131	5	1.43	5	0.5	0.18	30	0.45	250	11	0.06	17	670	2	2	6	100	.07	5	5	21	5	16
72342	31.35	32.27	0.1	4	380	0.50	1	0.99	0.25	8	123	5	2.39	10	0.5	0.75	60	0.81	290	6	0.08	23	560	4	1	6	53	.21	5	5	34	5	58
72343	32.27	32.66	0.1	6	300	1.50	1	2.79	0.25	8	95	7	2.46	10	0.5	0.57	60	0.80	510	10	0.01	23	560	12	1	5	55	.08	5	5	26	5	52
72344	32.66	33.27	0.1	4	330	0.50	1	1.24	0.25	8	124	7	2.26	10	0.5	0.68	50	0.77	280	6	0.08	23	610	2	1	6	52	.18	5	5	32	5	42
72346	33.27	34.00	0.1	60	150	1.00	1	2.42	0.50	9	98	10	2.81	10	0.5	0.32	50	0.42	680	11	0.01	27	720	52	2	6	46	.02	5	5	12	5	134
72347	34.00	34.22	0.1	150	30	0.25	1	1.44	0.25	.5	133	4	0.99	5	0.5	0.08	10	0.15	500	10	0.01	8	90	2	1	1	20	.01	5	5	1	5	6
72348	34.22	35.26	0.2	50	60	0.50	1	3.29	1.00	3	117	20	1.70	5	0.5	0.20	20	0.34	470	11	0.03	18	680	144	6	4	82	.01	5	5	10	10	252
72349	35.26	36.20	0.1	6	240	0.50	1	1.66	0.25	6	116	4	1.84	5	0.5	0.48	40	0.80	265	4	0.04	19	650	8	1	5	54	.09	5	5	25	5	40
72350	36.20	36.52	0.1	10	200	1.00	1	2.71	0.25	6	120	6	2.42	10	0.5	0.38	40	0.59	605	11	0.03	21	550	8	1	4	52	.06	5	5	19	5	36
72351	36.52	38.21	0.1	4	270	0.50	1	1.92	0.25	6	124	6	1.88	5	0.5	0.49	40	0.72	305	4	0.05	19	600	4	1	6	59	.11	5	5	26	5	42
72352	38.21	38.45	0.1	6	120	1.00	4	2.09	0.25	6	93	6	1.91	5	0.5	0.23	30	0.47	325	10	0.01	19	560	4	1	3	67	.02	5	5	12	5	54
72353	38.45	39.18	0.1	4	290	0.25	1	1.24	0.25	7	133	6	2.10	5	0.5	0.60	50	0.66	285	11	0.07	21	610	6	1	6	45	.14	5	5	28	5	38
72354	39.18	39.98	0.1	4	290	0.25	1	1.19	0.25	7	99	6	1.84	5	0.5	0.56	40	0.60	255	6	0.06	18	590	6	1	6	40	.15	5	5	26	30	42

HOLE : **DG95-143C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72355	39.98	41.53	0.1	10	180	0.25	1	1.90	0.25	5	92	7	1.54	10	0.5	0.35	50	0.53	245	8	0.08	18	630	1	1	6	60	.13	5	5	26	5	30
72356	41.53	42.26	0.1	2	310	0.25	1	1.50	0.25	5	85	7	1.96	5	0.5	0.58	30	0.61	265	4	0.06	21	590	6	1	4	52	.12	5	5	28	5	46
72357	42.26	43.42	0.1	4	220	0.25	1	1.53	0.25	3	93	8	1.68	5	0.5	0.39	20	0.52	235	9	0.06	19	510	4	1	3	52	.10	5	5	23	5	36
72358	43.42	44.43	0.1	6	350	0.25	1	1.45	0.25	5	67	8	1.93	5	0.5	0.62	20	0.65	280	4	0.06	19	590	4	1	5	56	.14	5	5	29	5	58
72359	44.43	45.32	0.1	4	400	0.25	1	0.85	0.25	7	83	14	2.29	5	1.0	0.81	30	0.71	300	6	0.09	21	530	6	1	6	44	.20	5	5	34	5	74
72360			0.1	6	240	0.25	2	1.66	0.25	8	67	27	2.73	5	0.5	0.28	10	0.94	440	5	0.14	19	810	8	1	4	90	.12	5	5	62	5	54
72361	45.32	45.96	0.1	8	240	0.25	1	1.53	0.25	4	63	7	1.66	5	1.0	0.46	20	0.55	260	4	0.04	15	480	6	1	4	56	.09	5	5	22	5	48
72362	45.96	47.44	0.1	14	290	0.25	1	1.01	0.25	5	80	8	1.80	5	1.0	0.62	20	0.58	265	3	0.08	16	460	6	1	4	44	.13	5	5	26	5	56
72363	47.44	48.85	0.1	10	290	0.25	1	0.86	0.25	4	78	9	1.78	5	0.5	0.57	20	0.56	250	4	0.07	16	420	6	1	4	41	.14	5	5	25	5	56
72364	48.85	50.26	0.1	8	300	0.25	1	1.26	0.25	6	88	10	2.00	5	0.5	0.66	20	0.59	365	3	0.07	17	490	14	1	4	50	.12	5	5	25	5	64
72365	50.26	51.21	0.1	20	300	0.25	1	1.01	0.25	5	116	7	1.86	5	0.5	0.62	30	0.58	285	3	0.09	18	510	8	1	5	49	.12	5	5	27	5	52
72366	51.21	52.16	3.8	410	100	0.50	1	1.35	0.50	3	70	60	2.35	5	0.5	0.29	20	0.28	690	4	0.03	16	520	94	40	3	49	.01	5	5	10	5	248
72367	52.16	52.66	26.4	000	20	0.25	42	0.24	0.00	11	65	177	3.85	5	0.5	0.26	5	0.54	830	4	0.02	8	50	250	488	3	7	.01	5	5	3	5	000
72368	52.66	53.08	88.8	000	5	0.25	282	0.03	2.50	23	64	060	5.00	5	0.5	0.06	5	0.03	395	3	0.02	10	5	050	135	.5	5	.01	5	5	.5	5	186
72369	53.08	54.01	1.0	230	90	0.50	2	1.72	3.00	4	50	19	2.99	5	0.5	0.30	20	0.51	565	3	0.01	13	500	288	28	3	53	.01	5	5	7	5	580
72370	54.01	55.02	0.2	262	350	0.25	2	0.78	0.25	6	104	13	2.10	5	0.5	0.73	30	0.66	295	3	0.09	18	470	14	2	6	41	.17	5	5	30	5	66
72371	55.02	56.68	0.1	38	290	0.25	1	1.16	0.25	5	73	9	1.90	5	0.5	0.62	20	0.61	320	3	0.07	17	500	14	1	4	47	.15	5	5	26	5	62
72372	56.68	58.34	0.1	34	350	0.25	1	0.91	0.25	4	98	10	1.96	5	0.5	0.69	30	0.65	275	3	0.10	16	480	8	1	5	48	.19	5	5	30	5	60
72373	58.34	59.17	0.1	20	220	0.25	1	1.56	0.25	4	67	12	1.59	5	0.5	0.47	20	0.47	350	4	0.04	16	450	16	1	3	48	.09	5	5	19	180	60
72374	59.17	59.78	0.2	000	120	0.50	1	1.61	0.25	6	97	6	2.70	5	0.5	0.31	10	0.36	330	6	0.05	16	410	66	4	3	52	.01	5	5	12	5	64
72376	59.78	60.66	0.1	30	370	0.25	1	1.01	0.25	6	106	13	2.14	5	0.5	0.75	30	0.72	280	3	0.13	19	550	6	1	5	55	.21	5	5	33	5	64
72377	60.66	61.71	0.1	58	60	0.25	1	2.24	0.25	1	57	3	0.91	5	1.0	0.10	40	0.25	210	2	0.06	10	660	8	1	3	57	.09	5	5	16	5	20
72378	61.71	63.28	0.1	52	210	0.25	1	1.29	0.25	5	72	9	1.85	5	0.5	0.46	30	0.62	255	3	0.06	16	540	6	1	4	55	.12	5	5	25	5	56
72379	63.28	64.50	0.1	10	240	0.25	1	1.39	0.25	6	87	9	2.04	5	0.5	0.56	30	0.69	295	3	0.06	18	520	8	1	4	71	.12	5	5	27	5	68
72380	64.50	65.90	0.1	20	420	0.25	1	0.99	0.25	6	133	12	2.33	5	0.5	0.93	30	0.79	320	3	0.18	18	510	12	1	6	64	.21	5	5	36	5	76
72381	65.90	66.83	0.1	8	340	0.25	1	0.91	0.25	5	85	8	2.04	5	0.5	0.71	30	0.71	265	3	0.09	18	500	4	1	4	44	.19	5	5	32	5	60
72382	66.83	67.92	0.2	4	420	0.25	1	0.97	0.25	5	129	8	2.12	5	0.5	0.81	30	0.75	280	2	0.20	19	490	6	1	6	69	.20	5	5	34	5	64
72383	67.92	69.12	0.1	94	360	0.25	1	1.07	0.25	5	129	8	2.13	5	0.5	0.73	30	0.77	280	3	0.11	18	490	6	1	5	56	.19	5	5	34	5	64
72384	69.12	70.00	0.1	6	360	0.25	1	0.88	0.25	6	87	8	2.16	5	0.5	0.70	30	0.77	265	3	0.07	19	490	6	1	4	44	.19	5	5	33	5	56
72385	70.00	70.60	0.1	20	20	0.25	1	2.93	0.25	.5	53	2	0.71	5	1.0	0.04	40	0.31	200	3	0.05	7	640	4	1	3	94	.06	5	5	11	5	12
72386	70.60	72.00	0.1	10	60	0.50	1	3.40	0.25	3	57	8	1.94	5	0.5	0.27	30	0.34	665	4	0.01	13	510	36	1	3	75	.01	5	5	6	5	82
72387	72.00	72.54	0.1	20	100	0.50	1	3.00	0.25	4	68	7	1.99	5	0.5	0.36	20	0.54	865	3	0.01	16	490	42	2	3	72	.01	5	5	8	5	92
72388	72.54	74.05	0.1	4	190	0.50	1	2.03	0.25	5	77	8	1.95	5	0.5	0.45	20	0.65	285	4	0.04	17	500	14	2	4	171	.03	5	5	16	5	56
72389	74.05	74.97	0.1	8	170	1.00	1	2.69	0.25	5	84	7	2.62	5	0.5	0.36	30	0.75	470	5	0.02	19	520	12	1	3	124	.02	5	5	19	5	48
72390			0.1	4	230	0.25	1	1.86	0.25	8	66	33	2.83	5	1.0	0.37	10	1.01	460	5	0.20	21	810	8	1	4	100	.13	5	5	67	5	58
72391	74.97	75.15	0.1	2	250	0.25	1	1.24	0.25	4	86	8	1.78	5	0.5	0.53	20	0.52	225	7	0.13	18	420	8	1	3	92	.09	5	5	22	5	48
72392	75.15	76.37	0.1	4	340	0.25	1	0.95	0.25	5	70	5	2.10	5	0.5	0.67	30	0.74	260	4	0.08	17	520	4	1	4	48	.18	5	5	32	5	50
72393	76.37	78.02	0.1	6	390	0.25	1	1.07	0.25	6	92	6	2.39	5	0.5	0.83	30	0.88	280	5	0.14	19	560	6	1	5	66	.22	5	5	38	5	46
72394	78.02	78.42	0.1	18	100	0.50	1	2.68	0.25	6	85	6	1.56	5	0.5	0.31	30	0.47	335	6	0.01	22	570	8	8	3	125	.01	5	5	14	5	38
72395	78.42	79.47	0.1	1	360	0.25	1	0.95	0.25	6	78	6	2.25	5	0.5	0.74	30	0.79	270	4	0.07	20	530	2	1	5	45	.19	5	5	35	5	40
72396	79.47	79.67	0.8	48	130	0.50	1	2.87	8.00	4	160	26	2.42	5	0.5	0.57	20	0.23	120	6	0.03	22	630	488	2	4	46	.01	5	5	7	5	640
72397	79.67	80.26	0.1	124	70	0.50	1	2.10	0.25	2	182	6	1.30	5	0.5	0.24	10	0.24	425	39	0.02	13	340	16	1	2	58	.01	5	5	9	5	34

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE :**DG95-145C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **101,629.9**
DIP : **-45.0** EAST : **463,576.0**
METERS : **75.6** ELEV. : **1,375.1**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72431	12.19	13.95	0.1	74	270	0.50	1	0.41	0.25	6	136	4	2.24	5	0.5	0.49	30	0.45	275	3	0.08	20	570	10	1	4	32	.09	5	5	21	5	44
72432	13.95	14.77	0.1	16	400	0.25	1	0.73	0.25	6	134	3	2.33	5	0.5	0.78	30	0.75	270	4	0.14	21	540	4	1	4	52	.21	5	5	34	5	46
72433	14.77	15.45	0.1	26	440	0.25	1	0.43	0.25	6	117	4	2.45	5	0.5	0.75	30	0.63	270	4	0.10	20	590	6	1	4	36	.16	5	5	30	5	52
72434	15.45	16.47	0.1	4	470	0.25	1	0.94	0.25	6	145	4	2.53	5	0.5	0.94	30	0.87	295	4	0.16	20	560	6	1	5	64	.24	5	5	39	5	56
72436	16.47	17.00	0.1	20	350	0.25	1	0.45	0.25	4	130	4	2.05	5	0.5	0.61	30	0.64	230	4	0.09	19	540	4	1	4	37	.17	5	5	29	5	38
72437	17.00	17.61	0.1	8	350	0.25	2	0.50	0.25	5	119	4	2.22	5	0.5	0.67	30	0.68	255	4	0.07	20	540	6	1	4	31	.18	5	5	30	5	46
72438	17.61	18.53	0.1	20	340	0.25	1	0.52	0.25	6	94	3	2.45	5	0.5	0.59	30	0.71	280	4	0.08	20	580	6	1	4	35	.18	5	5	31	5	52
72439	18.53	19.75	0.1	1	430	0.25	1	0.77	0.25	6	92	3	2.49	5	0.5	0.87	30	0.86	290	4	0.09	20	560	4	1	4	41	.24	5	5	37	5	54
72440	19.75	21.53	0.1	12	430	0.25	1	0.61	0.25	6	108	4	2.25	5	0.5	0.83	30	0.75	260	4	0.13	19	560	4	1	4	46	.20	5	5	34	5	48
72441	21.53	22.40	0.1	20	320	0.25	1	0.48	0.25	6	101	3	2.26	5	0.5	0.56	30	0.56	260	4	0.07	19	650	4	1	4	30	.15	5	5	26	5	48
72442	22.40	23.77	0.1	6	390	0.25	1	0.61	0.25	5	119	5	2.28	5	1.0	0.77	30	0.78	260	4	0.09	19	530	6	1	4	40	.21	5	5	33	5	46
72443	23.77	25.26	0.1	6	340	0.25	1	0.57	0.25	5	105	6	2.02	5	0.5	0.73	30	0.69	225	4	0.08	16	440	6	1	3	37	.19	5	5	31	5	46
72444	25.26	26.82	0.1	2	450	0.25	1	0.72	0.25	6	135	4	2.49	5	0.5	0.96	30	0.87	290	5	0.13	20	540	4	1	4	50	.24	5	5	37	5	52
72445	26.82	27.15	0.1	16	330	0.25	1	0.72	0.25	5	150	4	2.29	5	0.5	0.68	30	0.68	260	5	0.07	19	540	6	2	4	39	.18	5	5	29	5	44
72446	27.15	28.75	0.1	12	420	0.25	1	0.72	0.25	6	115	4	2.42	5	0.5	0.88	30	0.86	270	6	0.10	19	540	4	1	4	40	.23	5	5	36	5	44
72447	28.75	30.64	0.1	44	300	0.25	1	0.49	0.25	5	96	3	2.19	5	0.5	0.54	30	0.59	250	3	0.07	19	630	8	2	4	31	.12	5	5	27	5	40
72448	30.64	30.88	0.1	106	100	0.25	1	0.20	0.25	2	146	4	1.08	5	1.0	0.13	20	0.19	145	7	0.04	13	400	2	1	2	17	.02	5	5	11	60	10
72449	30.88	31.24	0.1	62	210	0.50	1	0.34	0.25	6	158	3	2.02	5	0.5	0.40	30	0.38	260	4	0.06	20	600	6	1	4	25	.06	5	5	19	150	28
72450			0.1	4	200	0.25	1	1.80	0.25	7	118	28	2.98	5	0.5	0.33	10	0.99	475	7	0.18	20	830	10	1	4	91	.14	5	5	67	5	56
72451	31.24	32.81	0.1	30	340	0.50	1	0.43	0.25	7	139	4	2.47	5	0.5	0.61	30	0.61	285	3	0.06	19	630	6	1	5	29	.13	5	5	28	5	48
72452	32.81	33.72	0.1	6	360	0.25	1	0.56	0.25	6	131	4	2.49	5	0.5	0.69	30	0.77	275	4	0.09	20	590	4	1	4	38	.18	5	5	34	5	42
72453	33.72	35.30	0.1	8	320	0.25	1	0.95	0.25	5	106	3	1.93	5	2.0	0.64	30	0.72	215	3	0.10	16	630	6	1	3	52	.20	5	5	32	5	32
72454	35.30	36.85	0.1	4	240	0.25	1	0.97	0.25	3	94	3	1.56	5	0.5	0.48	30	0.57	190	4	0.09	13	620	4	1	2	52	.18	5	5	26	40	26
72455	36.85	37.07	0.1	6	300	0.25	1	0.90	0.25	4	130	4	1.98	5	0.5	0.63	30	0.69	225	6	0.14	17	600	4	1	3	63	.21	5	5	32	5	32
72456	37.07	38.28	0.1	2	310	0.25	1	1.02	0.25	4	113	4	1.99	5	1.0	0.63	30	0.74	225	5	0.11	17	600	4	1	3	74	.21	5	5	34	5	34
72457	38.28	39.67	0.1	1	450	0.25	1	0.71	0.25	6	140	3	2.34	5	0.5	0.95	30	0.84	270	3	0.16	19	580	4	1	4	62	.24	5	5	39	5	42
72458	39.67	41.12	0.1	4	310	0.25	1	1.08	0.25	5	114	3	2.15	5	0.5	0.68	30	0.82	260	3	0.11	18	560	4	1	3	59	.22	5	5	37	5	38
72459	41.12	42.59	0.1	1	460	0.25	1	0.81	0.25	6	135	3	2.34	5	0.5	0.97	30	0.88	270	4	0.16	20	570	4	1	4	65	.23	5	5	40	5	44
72460	42.59	43.66	0.1	1	500	0.25	1	0.61	0.25	6	101	2	2.50	5	0.5	1.07	30	0.97	290	3	0.11	20	590	4	1	4	48	.25	5	5	43	5	46
72461	43.66	44.20	0.1	14	290	0.25	1	0.92	0.25	4	142	4	1.96	5	0.5	0.61	30	0.74	225	5	0.11	18	550	6	1	4	55	.17	5	5	32	5	32
72462	44.20	44.50	0.1	4	430	0.25	1	0.61	0.25	6	145	3	2.15	5	0.5	0.90	30	0.82	260	3	0.12	18	520	6	2	4	48	.23	5	5	37	5	40
72463	44.50	45.50	0.1	4	470	0.25	1	0.87	0.25	6	148	4	2.53	5	0.5	1.02	40	0.95	290	8	0.16	22	600	4	1	4	58	.24	5	5	42	5	46
72464	45.50	46.03	0.1	50	270	0.25	1	2.37	0.25	2	75	2	2.15	5	0.5	0.44	30	0.46	460	6	0.03	19	680	4	2	6	53	.05	5	5	15	5	20
72466	46.03	46.67	0.1	2	410	0.25	1	0.78	0.25	6	120	3	2.31	5	1.0	0.84	30	0.85	265	6	0.08	20	560	4	1	4	41	.21	5	5	37	5	44
72467	46.67	47.61	0.1	20	360	0.25	2	0.44	0.25	4	84	2	2.20	5	0.5	0.70	30	0.83	265	2	0.04	19	580	4	1	4	38	.20	5	5	37	5	42
72468	47.61	48.70	0.1	1	400	0.25	1	0.78	0.25	6	121	3	2.33	5	0.5	0.85	30	0.87	265	3	0.10	19	540	6	1	4	51	.23	5	5	38	5	42
72469	48.70	49.76	0.1	1	330	0.25	1	0.61	0.25	5	110	2	2.07	5	0.5	0.64	30	0.79	240	2	0.07	17	530	2	1	4	39	.20	5	5	36	5	38

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-144C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **101,546.8**
DIP : **-90.0** EAST : **463,758.9**
METERS : **30.2** ELEV. : **1,388.8**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72407	4.57	5.79	0.1	18	390	0.25	1	0.37	0.25	9	101	9	2.38	5	0.5	0.69	30	0.82	280	2	0.06	21	500	6	1	4	28	.22	5	5	38	5	58
72408	5.79	7.10	0.1	2	430	0.25	1	0.60	0.25	9	107	6	2.42	5	0.5	0.88	40	0.87	280	3	0.09	20	440	4	1	4	40	.23	5	5	37	5	58
72409	7.10	8.84	0.1	6	470	0.25	1	0.52	0.25	10	91	6	2.42	5	0.5	0.91	40	0.86	280	2	0.09	22	430	4	1	4	49	.23	5	5	38	5	60
72410	8.84	9.98	0.1	8	520	0.25	1	0.65	0.25	10	99	7	2.62	5	0.5	0.96	40	0.93	300	3	0.11	25	470	6	1	4	59	.25	5	5	42	5	62
72411	9.98	10.35	0.1	28	480	0.25	1	0.43	0.25	9	79	7	2.51	5	0.5	0.84	40	0.85	295	3	0.07	23	520	4	1	4	44	.23	5	5	39	5	60
72412	10.35	11.40	0.1	4	410	0.25	1	0.63	0.25	8	75	5	2.19	5	0.5	0.78	30	0.81	260	3	0.09	19	420	4	1	3	51	.21	5	5	36	5	52
72413	11.40	12.76	0.1	30	470	0.25	1	0.41	0.25	9	94	7	2.33	5	0.5	0.80	30	0.85	300	3	0.07	22	470	6	1	4	43	.22	5	5	39	5	60
72414	12.76	14.55	0.1	6	520	0.25	1	0.68	0.25	10	111	7	2.60	5	0.5	1.01	40	0.90	285	3	0.14	24	500	2	1	4	68	.25	5	5	42	5	64
72415	14.55	16.21	0.1	1	500	0.25	1	0.72	0.25	10	98	8	2.59	5	0.5	1.00	40	0.92	285	3	0.11	25	430	4	1	4	58	.24	5	5	42	5	60
72416	16.21	17.78	0.1	14	510	0.25	1	0.73	0.25	10	98	7	2.53	5	0.5	0.92	40	0.93	295	3	0.09	26	450	4	1	4	55	.24	5	5	42	5	60
72417	17.78	17.98	0.1	28	280	0.25	1	0.39	0.25	6	106	8	1.73	5	0.5	0.48	40	0.63	215	6	0.06	21	480	4	1	3	37	.15	5	5	29	5	36
72418	17.98	19.51	0.1	8	510	0.25	1	0.73	0.25	12	124	9	2.71	5	0.5	0.98	40	0.96	310	4	0.11	28	550	2	1	4	60	.25	5	5	45	5	58
72419	19.51	20.42	0.1	6	460	0.25	1	0.57	0.25	10	120	8	2.40	5	0.5	0.85	40	0.87	280	3	0.10	25	500	6	1	3	52	.23	5	5	40	5	52
72421	20.42	20.84	0.1	2	460	0.25	1	1.01	0.25	9	157	8	2.38	5	0.5	0.87	40	0.87	265	1	0.17	23	530	2	1	3	78	.23	5	5	40	5	52
72422	20.84	22.13	0.1	2	520	0.25	1	0.79	0.25	11	131	9	2.76	5	0.5	1.00	50	0.97	305	5	0.12	25	460	6	1	4	62	.26	5	5	45	5	66
72423	22.13	22.53	0.1	6	380	0.25	1	0.83	0.25	9	128	7	2.14	5	0.5	0.72	40	0.79	245	4	0.10	20	440	4	1	3	57	.21	5	5	36	5	48
72424	22.53	24.08	0.1	2	440	0.25	1	0.68	0.25	9	110	7	2.40	5	0.5	0.85	40	0.89	275	2	0.09	23	440	4	1	4	48	.22	5	5	39	5	58
72425	24.08	24.28	0.1	20	490	0.25	1	0.62	0.25	12	155	9	2.65	5	0.5	0.96	40	1.03	335	4	0.13	25	620	4	1	4	61	.27	5	5	48	5	74
72426	24.28	25.01	0.1	14	480	0.25	1	0.72	0.25	11	125	10	2.70	5	0.5	0.97	40	1.04	310	4	0.11	27	570	6	1	3	60	.27	5	5	48	5	68
72427	25.01	25.22	0.1	1	390	0.25	1	0.74	0.25	9	113	8	2.09	5	0.5	0.69	30	0.80	250	4	0.08	22	450	2	1	3	62	.20	5	5	35	5	50
72428	25.22	26.68	0.1	2	430	0.25	1	0.69	0.25	9	130	7	2.28	5	0.5	0.84	40	0.86	275	2	0.09	23	430	4	1	3	49	.21	5	5	37	5	58
72429	26.68	28.35	0.1	12	490	0.25	1	0.77	0.25	10	160	9	2.58	5	0.5	0.92	40	0.97	305	4	0.12	25	530	4	1	4	51	.25	5	5	42	5	64
72430	28.35	30.16	0.1	1	490	0.25	1	0.81	0.25	11	161	10	2.59	5	0.5	0.89	40	0.98	300	4	0.10	24	480	2	1	4	46	.24	5	5	42	5	60

HOLE : **DG95-145C**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72470	49.76	50.28	0.1	2	410	0.25	1	0.50	0.25	5	118	2	2.22	5	0.5	0.83	30	0.84	250	2	0.06	19	590	4	1	4	35	.22	5	5	38	5	40
72471	50.28	51.62	0.1	6	390	0.25	1	0.53	0.25	6	104	2	2.18	5	2.0	0.74	30	0.84	250	2	0.06	18	590	4	1	4	37	.21	5	5	39	5	40
72472	51.62	52.82	0.1	2	450	0.25	1	0.44	0.25	5	124	2	2.28	5	0.5	0.93	30	0.92	265	1	0.07	17	590	2	1	4	36	.22	5	5	39	5	44
72473	52.82	54.25	0.1	1	420	0.25	1	0.63	0.25	6	109	2	2.31	5	0.5	0.91	30	0.95	280	3	0.07	17	630	4	1	4	34	.22	5	5	41	5	42
72474	54.25	55.71	0.1	4	400	0.25	1	0.83	0.25	6	112	3	2.18	5	0.5	0.88	30	0.92	255	3	0.10	17	580	4	1	3	44	.22	5	5	40	5	40
72475	55.71	57.30	0.1	2	380	0.25	1	0.80	0.25	5	113	2	2.05	5	0.5	0.81	30	0.82	230	3	0.10	17	580	4	1	3	43	.21	5	5	36	5	36
72476	57.30	57.80	0.1	32	370	0.25	1	0.48	0.25	6	139	4	2.31	5	0.5	0.74	30	0.79	270	3	0.07	21	640	6	2	4	32	.18	5	5	35	5	40
72477	57.80	58.72	0.1	4	440	0.25	1	0.97	0.25	6	158	3	2.39	5	0.5	0.93	30	0.91	270	3	0.17	20	570	6	1	4	65	.24	5	5	42	5	48
72478	58.72	59.02	0.1	106	290	0.50	1	0.56	0.25	6	128	3	2.32	5	0.5	0.64	40	0.54	250	4	0.08	20	660	10	6	4	37	.11	5	5	26	5	44
72479	59.02	60.35	0.1	4	380	0.25	2	0.84	0.25	6	102	3	2.22	5	0.5	0.78	30	0.86	250	4	0.09	19	510	6	1	4	43	.21	5	5	37	5	42
72480			0.2	4	210	0.25	1	1.70	0.25	7	90	28	2.75	5	0.5	0.30	10	0.96	435	6	0.15	21	810	10	1	4	94	.12	5	5	64	5	56
72481	60.35	60.35	0.1	1	380	0.25	1	0.92	0.25	4	96	2	2.14	5	0.5	0.77	30	0.86	245	3	0.10	20	560	4	1	4	50	.20	5	5	37	5	36
72482	61.20	61.20	0.1	16	300	0.50	1	2.05	0.25	4	151	3	1.89	5	0.5	0.68	40	0.46	195	12	0.17	17	600	6	1	4	80	.08	5	5	23	5	26
72483	61.48	61.48	0.1	2	470	0.25	1	0.90	0.25	6	130	3	2.39	5	0.5	1.01	30	0.95	270	3	0.15	20	590	4	1	4	60	.24	5	5	40	5	46
72484	63.09	63.09	0.1	2	450	0.25	1	0.70	0.25	6	88	4	2.36	5	0.5	0.95	30	0.89	270	4	0.11	19	520	4	2	4	76	.23	5	5	38	5	48
72485	63.91	63.91	0.1	1	360	0.25	1	0.95	0.25	4	134	5	1.96	5	1.0	0.80	30	0.72	230	3	0.17	18	490	4	1	3	73	.20	5	5	32	5	50
72486	64.33	64.33	0.1	1	470	0.25	1	0.84	0.25	6	146	12	2.32	5	0.5	1.02	30	0.84	290	4	0.20	19	570	6	1	4	73	.23	5	5	38	5	64
72487	66.16	66.16	0.1	164	340	0.25	1	1.54	0.25	4	192	3	1.61	5	0.5	0.70	30	0.63	240	3	0.19	16	510	4	1	3	93	.14	5	5	26	5	34
72488	67.01	67.01	0.1	090	420	0.25	1	0.97	0.50	5	173	4	2.60	5	1.0	0.82	30	0.71	265	4	0.21	19	510	8	1	4	70	.15	5	5	30	5	52
72489	67.21	67.21	0.1	4	410	0.25	1	0.78	0.25	5	112	4	2.12	5	0.5	0.86	30	0.79	270	2	0.10	18	470	4	1	4	47	.20	5	5	35	5	56
72490	68.90	68.90	0.1	4	430	0.25	1	0.90	0.25	4	142	4	2.16	5	0.5	0.92	30	0.81	260	4	0.20	20	530	6	1	4	74	.22	5	5	36	5	62
72491	70.61	70.61	0.1	10	350	0.25	1	1.27	0.25	4	152	3	1.85	5	0.5	0.70	30	0.74	225	4	0.19	17	540	6	1	4	80	.21	5	5	32	210	38
72492	71.91	71.91	0.1	26	200	0.25	1	2.32	0.25	3	97	4	1.75	5	1.0	0.43	20	0.52	265	3	0.06	16	610	2	1	4	60	.08	5	5	22	5	28
72493	72.37	72.37	0.1	10	450	0.25	1	0.97	0.25	6	147	3	2.24	5	0.5	0.92	30	0.90	280	2	0.15	19	580	6	1	4	63	.22	5	5	39	5	52
72494	74.29	74.29	0.1	4	400	0.25	1	0.95	0.25	6	169	9	2.34	5	0.5	0.95	30	0.92	275	3	0.18	17	630	8	1	4	70	.22	5	5	39	5	68

FIRST DYNASTY MINES
Dublin Gulch Project

HOLE :**DG95-146C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **101,284.3**
DIP : **-90.0** EAST : **463,335.0**
METERS : **30.2** ELEV. : **1,338.0**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
72496	4.57	5.79	0.1	4	450	0.25	1	0.93	0.25	8	90	30	2.40	5	0.5	0.78	20	0.98	315	4	0.07	27	540	4	1	4	35	.20	5	5	39	5	48
72497	5.79	8.84	0.1	398	310	0.50	1	0.38	0.25	6	117	7	2.50	5	0.5	0.70	30	0.59	415	3	0.06	18	580	16	2	4	29	.14	5	5	32	20	80
72498	8.84	10.36	0.8	534	350	0.50	1	0.41	0.25	9	104	11	2.91	5	0.5	0.60	70	0.50	845	3	0.03	23	590	14	4	5	29	.08	5	5	30	10	72
72499	10.36	11.89	0.1	180	330	0.50	1	0.45	0.25	6	116	6	2.49	5	0.5	0.83	30	0.84	270	4	0.08	21	610	6	1	6	37	.22	5	5	38	5	56
72500	11.89	13.41	0.1	160	340	0.25	1	0.42	0.25	6	110	6	2.62	5	0.5	0.82	30	0.86	300	2	0.04	19	620	4	1	6	31	.23	5	5	40	5	58
73251	13.41	14.94	0.1	132	280	0.25	2	0.42	0.25	6	136	18	1.99	5	0.5	0.63	30	0.64	235	3	0.08	18	540	6	1	4	33	.19	5	5	31	5	50
73252	14.94	15.50	0.1	104	280	0.50	1	0.41	0.25	4	140	6	1.90	5	0.5	0.57	20	0.57	215	2	0.10	17	560	4	1	4	36	.17	5	5	29	5	38
73253	15.50	16.17	0.1	34	70	0.25	1	0.77	0.25	1	55	3	0.66	5	0.5	0.06	20	0.25	185	3	0.06	8	620	4	1	1	29	.07	5	5	11	5	16
73254	16.17	17.98	0.1	96	320	0.25	1	0.36	0.25	6	73	4	2.30	5	0.5	0.66	30	0.68	265	4	0.04	18	550	6	1	5	25	.20	5	5	33	5	48
73255	17.98	18.63	0.1	6	440	0.25	1	0.61	0.25	7	95	4	2.39	5	0.5	0.82	30	0.75	285	3	0.07	18	520	6	1	4	35	.22	5	5	36	5	52
73256	18.63	19.35	0.1	62	350	0.25	1	0.41	0.25	6	108	2	2.08	5	0.5	0.69	30	0.73	240	3	0.07	18	510	4	1	4	31	.20	5	5	34	5	40
73257	19.35	20.22	0.1	36	420	0.25	1	0.43	0.25	7	93	2	2.45	5	0.5	0.85	30	0.80	300	2	0.07	18	520	6	1	4	34	.24	5	5	37	5	54
73258	20.22	21.03	0.1	84	340	0.25	1	0.37	0.25	6	90	2	2.17	5	0.5	0.68	30	0.72	265	2	0.04	17	550	4	1	5	27	.20	5	5	34	5	46
73259	21.03	22.37	0.1	84	330	0.25	1	0.35	0.25	6	76	3	2.19	5	0.5	0.69	30	0.71	275	3	0.03	16	550	6	1	4	22	.20	5	5	34	5	54
73260			0.1	6	190	0.25	1	1.54	0.25	8	59	26	2.69	5	0.5	0.23	5	0.82	425	6	0.10	19	790	8	1	4	68	.10	5	5	55	5	56
73261	22.37	24.08	0.1	112	360	0.50	1	0.43	0.25	7	118	3	2.47	5	0.5	0.77	30	0.77	300	2	0.07	18	540	6	1	6	34	.24	5	5	36	5	58
73262	24.08	25.03	0.1	54	250	0.25	1	0.32	0.25	4	74	2	1.70	5	0.5	0.43	20	0.60	215	4	0.03	16	590	4	1	4	19	.12	5	5	27	30	28
73263	25.03	26.23	0.1	2	400	0.25	1	0.72	0.25	7	80	3	2.32	5	0.5	0.78	30	0.81	280	4	0.06	17	510	4	1	4	31	.20	5	5	36	5	44
73264	26.23	27.13	0.1	4	450	0.25	1	0.51	0.25	7	104	2	2.33	5	0.5	0.84	30	0.82	275	3	0.08	19	540	4	1	4	33	.22	5	5	38	5	46
73265	27.13	28.50	0.1	44	340	0.25	1	0.40	0.25	6	85	2	2.14	5	0.5	0.63	30	0.78	265	3	0.06	17	580	4	1	4	27	.18	5	5	34	5	44
73266	28.50	30.18	0.1	64	400	0.25	1	0.41	0.25	7	110	3	2.43	5	0.5	0.78	30	0.82	295	3	0.07	16	580	4	1	5	31	.22	5	5	39	5	52

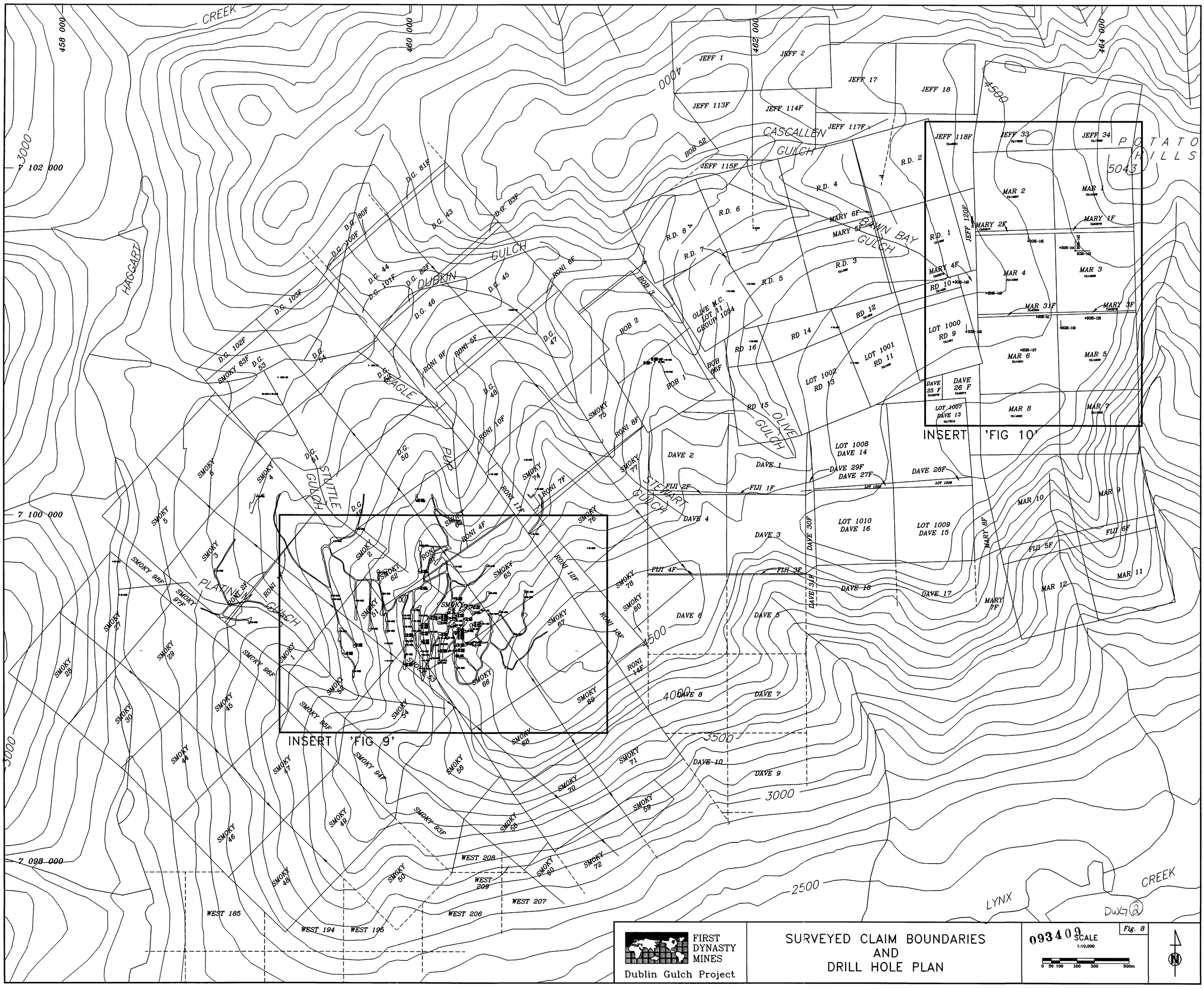
FIRST DYNASTY MINES
Dublin Gulch Project

HOLE : **DG95-147C**
SECTION : **Pad Site 1**

ICP RESULTS

AZIMUTH : **0.0** NORTH : **100,954.9**
DIP : **-90.0** EAST : **463,534.2**
METERS : **30.2** ELEV. : **1,378.5**

Sample	From (m)	To (m)	Ag ppm	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
73267	4.57	5.79	0.1	4	390	0.25	1	0.76	0.25	6	65	3	2.20	5	0.5	0.73	30	0.69	285	4	0.07	17	510	6	1	4	33	.20	5	5	32	5	56
73268	5.79	6.95	0.1	6	420	0.25	1	0.71	0.25	7	78	6	2.36	5	0.5	0.77	30	0.73	305	5	0.07	21	560	6	1	4	33	.21	5	5	35	5	62
73269	6.95	7.32	0.1	112	360	0.50	1	0.54	0.25	7	100	4	2.23	5	0.5	0.60	30	0.50	300	3	0.07	17	540	10	1	4	32	.14	5	5	25	5	60
73270	7.32	8.84	0.1	8	340	0.25	1	0.59	0.25	6	80	6	2.08	5	0.5	0.65	20	0.63	255	4	0.06	17	470	4	1	4	29	.18	5	5	30	5	44
73271	8.84	10.34	0.1	12	300	0.25	1	0.71	0.25	5	66	4	1.78	5	0.5	0.53	30	0.58	215	3	0.06	16	550	4	1	3	34	.17	5	5	28	5	36
73272	10.34	11.89	0.1	12	450	0.25	1	0.59	0.25	7	73	8	2.55	5	0.5	0.85	30	0.77	305	4	0.08	19	610	4	1	4	44	.24	5	5	37	10	56
73273	11.89	14.20	0.1	8	380	0.25	1	0.70	0.25	6	73	6	2.04	5	0.5	0.71	30	0.63	245	3	0.11	17	570	6	1	3	55	.20	5	5	32	10	44
73274	14.20	15.84	0.1	6	440	0.25	1	0.59	0.25	7	57	6	2.26	5	0.5	0.78	30	0.71	275	3	0.07	18	550	4	1	4	44	.22	5	5	34	5	54
73276	15.84	17.58	0.1	6	330	0.25	1	0.83	0.25	4	63	4	1.81	5	0.5	0.60	30	0.60	230	4	0.06	16	510	4	1	3	34	.17	5	5	28	5	40
73277	17.58	18.21	0.1	352	230	0.25	1	1.37	0.25	5	74	11	2.07	5	0.5	0.41	20	0.42	275	7	0.04	18	600	12	1	3	40	.10	5	5	21	5	40
73278	18.21	19.48	0.1	4	320	0.25	1	0.77	0.25	5	63	3	1.85	5	0.5	0.61	30	0.63	230	3	0.06	15	480	4	1	3	31	.17	5	5	29	5	42
73279	19.48	21.03	0.1	12	380	0.25	1	0.65	0.25	6	79	4	2.17	5	0.5	0.74	30	0.67	275	4	0.08	17	490	6	1	4	40	.20	5	5	32	5	56
73280	21.03	21.81	0.1	10	340	0.25	1	0.70	0.25	5	68	4	1.87	5	0.5	0.63	20	0.58	245	3	0.08	15	480	4	1	3	48	.18	5	5	28	5	54
73281	21.81	23.48	0.1	4	380	0.25	6	0.89	0.25	6	117	5	2.04	5	0.5	0.74	30	0.61	255	4	0.18	16	530	6	1	4	71	.21	5	5	30	5	56
73282	23.48	24.40	0.1	8	380	0.25	1	0.87	0.25	7	74	3	2.18	5	0.5	0.74	30	0.67	270	4	0.06	18	560	6	1	4	43	.20	5	5	31	5	60
73283	24.40	25.45	0.1	16	150	0.25	1	0.84	0.25	2	63	2	1.02	5	0.5	0.31	10	0.28	130	3	0.03	10	290	10	1	2	48	.07	5	5	13	5	26
73284	25.45	27.13	0.1	1	450	0.25	1	0.79	0.25	7	97	3	2.31	5	0.5	0.84	30	0.72	285	4	0.11	19	520	4	1	4	53	.22	5	5	36	5	62
73285	27.13	29.92	0.1	4	400	0.25	1	0.82	0.25	6	81	4	2.23	5	0.5	0.76	30	0.70	270	5	0.09	21	530	4	1	4	51	.21	5	5	34	10	52
73286	29.92	30.18	0.1	4	480	0.25	6	0.69	0.25	7	77	4	2.48	5	0.5	0.89	30	0.74	305	4	0.12	19	530	6	1	4	56	.24	5	5	36	5	64



FIRST DYNASTY MINES

Dublin Gulch Project

SURVEYED CLAIM BOUNDARIES AND DRILL HOLE PLAN

093409

Fig. 8

SCALE 1:10,000

0 50 100 200 300 500m

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