GEOLOGICAL AND GEOCHEMICAL ASSESSMENT REPORT

for the

LM1-LM18 and APC1-APC24 Claims

YB44111 TO YB44116; YB65784 TO YB65795

and

YB65367 TO YB65390

N.T.S.

105-0/11

131'30" (LONGITUDE), 63'45" (LATITUDE)

Mayo Mining Division

Yukon Territory

AUTHOR: B.A. Lueck

WORK PERFORMED: JUNE 6 to SEPT 15, 1996

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ ~~15,000~~ NS 9,000

M. B.

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

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INTRODUCTION

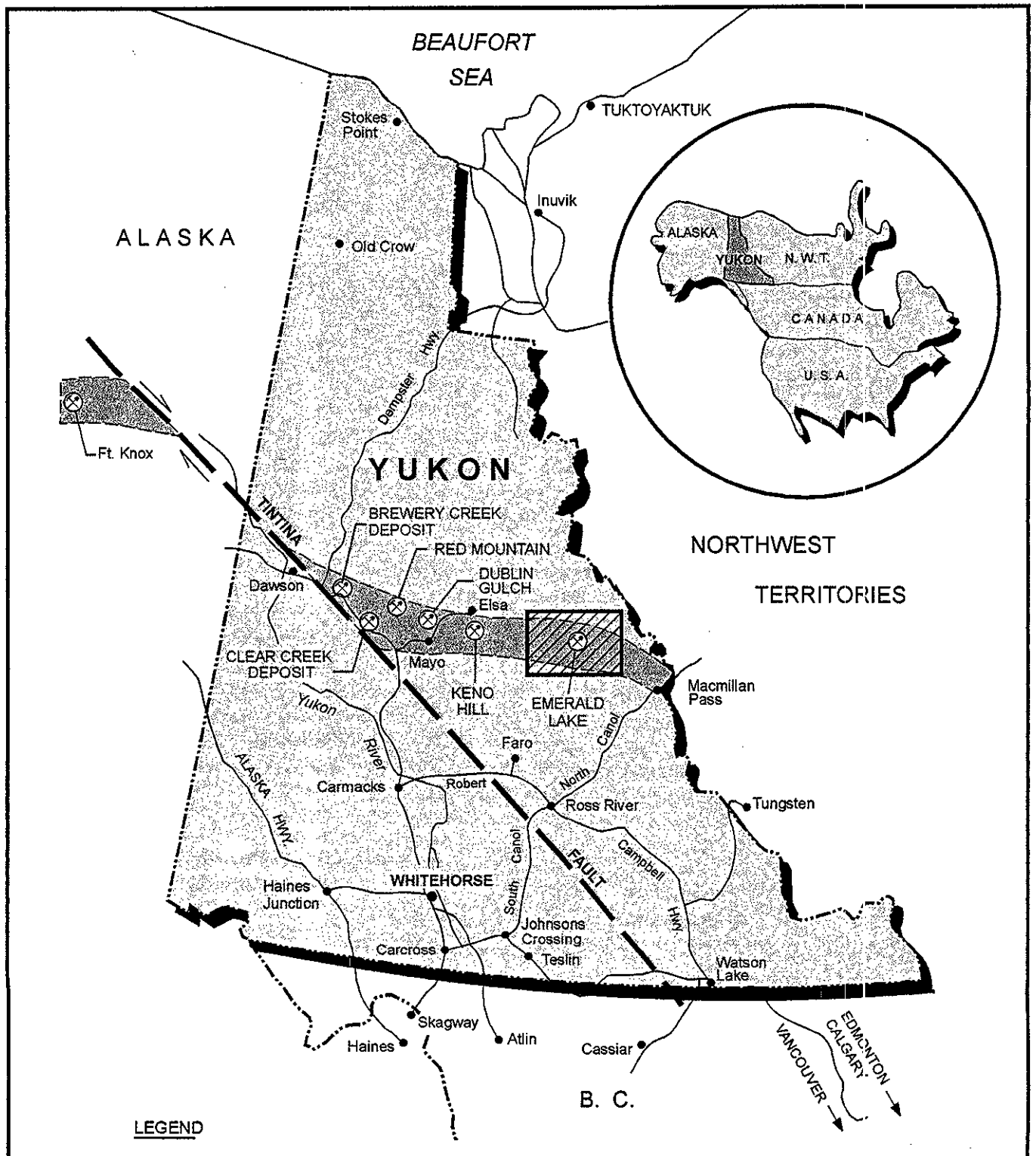
The LM1-LM6 (record numbers YB44111-YB44116), LM7-LM18 (record number YB65784-YB65795) and APC1-APC24 (record number YB65367-YB65390) claims comprising the Arrowhead South property. It is located in the Mayo Mining Division, near the headwaters of the Rogue River, on map sheet 105-O/11. The nearest identifiable landmark is Arrowhead Lake located approximately 9 kilometres north of the claims. The claims are owned 100% by Yukon Gold Corp.

These claims were staked in an area known to be anomalous in gold and arsenic. The Arrowhead South Property occurs within a large regional gold, arsenic and multi-element geochemical anomaly. Previous work in this area was done by Atlas Explorations and Agip Explorations.

SUMMARY

Geological mapping on the LM claims has established the presence of granodiorite intrusive stocks which intrude sedimentary lithologic units. These geochemically anomalous regions host significant potential for a major gold deposit of the 'Fort Knox Type' associated with the Tombstone Suite Intrusives. This is because this area of the Selwyn Basin has recently been recognized to host intrusions dated between 87 Ma and 94 Ma.

Additional detailed geological mapping, and sampling in 1996 had to confirm the presence of significant gold mineralization and to delineate high priority areas for diamond drilling. Mineralization appears to be most concentrated along most of the north face of the mountain and most of the western flank, east of the glacier, controlled by the cleavage set. Systematically all gold bearing systems with all variety of styles of mineralization have been sampled. Most of samples were collected in the central region of property (east of the cirque glacier) and on the north face of the mountain.



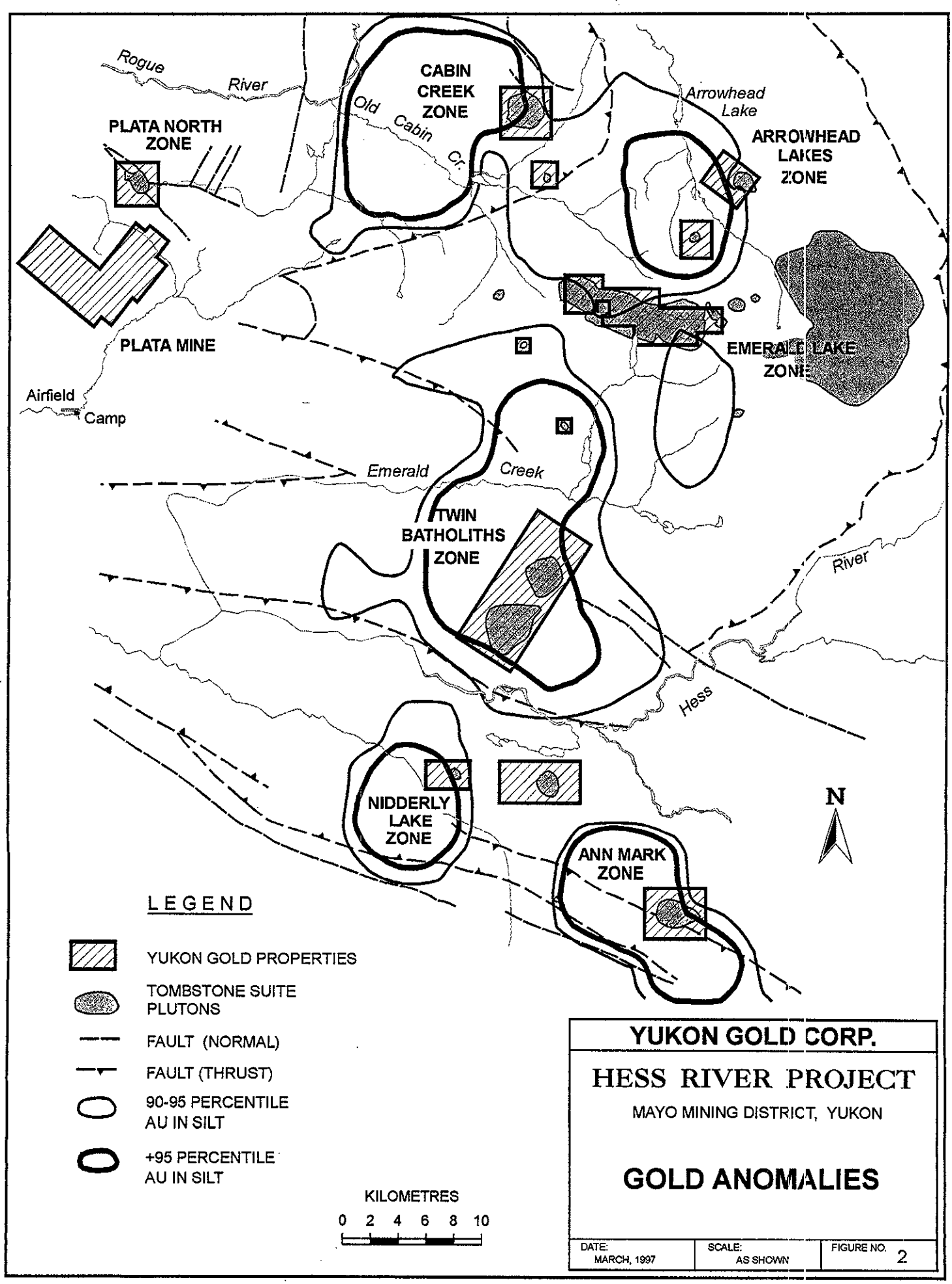
YUKON GOLD CORP.

HESS RIVER PROJECT

MAYO MINING DISTRICT, YUKON

LOCATION MAP

DATE:	SCALE:	FIGURE NO.
MARCH, 1997	AS SHOWN	1



YUKON GOLD CORP.

HESS RIVER PROJECT

MAYO MINING DISTRICT, YUKON

GOLD ANOMALIES

DATE:	SCALE:	FIGURE NO.
MARCH, 1997	AS SHOWN	2

Diamond Drill Program at the Arrowhead South Property in 1996 consisted of three holes of NQ drilling. Hole AS-96-01 is located at the western side of the mountain, east of the glacier, while holes AS-96-02 and AS-96-03 are located on the north face slope of the mountain.

LOCATION, ACCESS AND PHYSIOGRAPHY

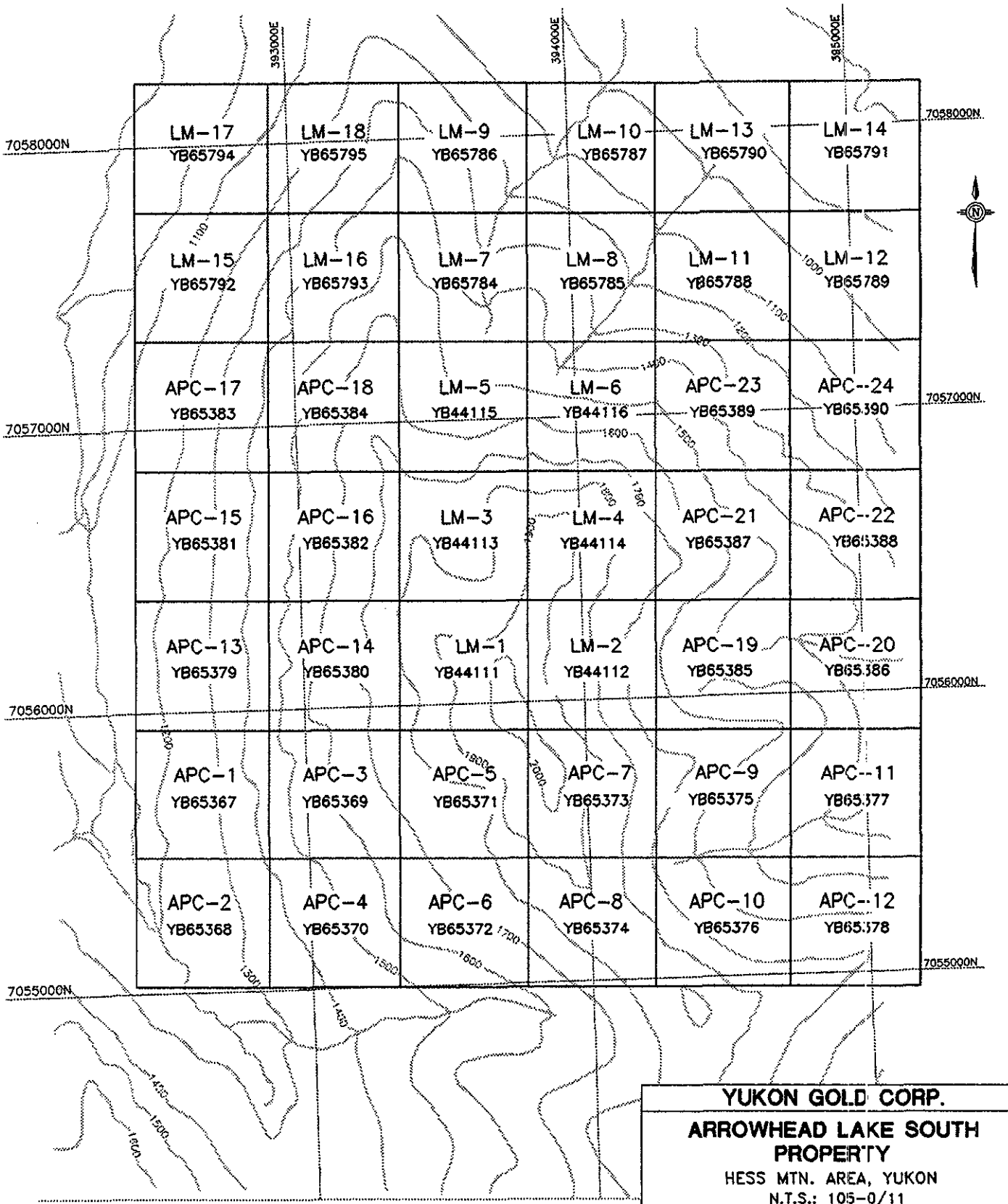
The Arrowhead South property is located approximately 9 kilometres south of Arrowhead Lake. Property is located near the headwaters of the Rogue River, within the Selwyn Basin on map sheet 105-0/11. The claim blocks can be accessed by helicopter. The topography is moderately steep and rugged making traversing difficult in certain localities.

The claim block is recently glaciated and oversteepened. Outcrop is excellent on steep mountain slopes and limited on talus slopes below scarps. Outcrop exposure varies from 5% to 100%. Hillside are in same places very steep and technical mountaineering skills are required for examination and sampling of outcrop.

REGIONAL GEOLOGY

The claim blocks are located in the Selwyn Basin. The LM and APC claim block covers a Cretaceous granodiorite stock which intrudes into Silurian argillite. Regionally, this area of the Selwyn Basin was intruded by numerous stocks and dikes of the Tombstone Suite and later was intruded to the south by large batholiths of the Selwyn Suite. The Selwyn Basin hosts the Fort Knox deposit, an intrusive hosted gold deposit of large tonnage and low grade. This deposit occurs in Alaska within a region of the Selwyn Basin that has been offset to the north by the Tintina Trench.

Intrusive bodies occur throughout the Selwyn Basin in the Yukon, and stocks are often associated with gold mineralization. The Brewery Creek deposit, 280 kilometers to



YUKON GOLD CORP.

ARROWHEAD LAKE SOUTH PROPERTY

HESS MTN. AREA, YUKON
N.T.S.: 105-0/11

CLAIM MAP

SCALE: As Shown	DATE: MARCH, 1997
DRAWN BY: B. LUECK	FIGURE NO.: 3

File: ASP-18CA Printed: Mar.24, 1997

the northwest, is largely intrusive hosted and hosts in excess of 17 million tons of 0.056 opt Au. This deposit is currently being expanded and was slated for production in 1996. Another significant intrusive hosted deposit occurs at Dublin Gulch, where a geological reserve of 100,000,000 tonnes of >.32 opt Au has been delineated (>3 million ounces of gold). The Macmillan Pass area lies on the eastern margin of the Selwyn Basin, a site of marine sedimentation from the Cambrian to Triassic. The basin is underlain by clastic sediments derived from the western edge of the North American craton.

During Devonian time, faulting and uplift of the central part of the basin formed a series of grabens and horsts. The grabens were infilled with clastic sediments derived from erosion of the uplifted portions.

A period of major regional folding and faulting during the Cretaceous caused east-west shortening of the sedimentary package. This regional crustal thickening was accompanied by partial melting and intrusion of acid to intermediate igneous rocks.

LOCAL GEOLOGY

LITHOLOGY

The rocks of the Arrowhead claims are comprised of Devonian argillites, siltites, fine grained quartzites, chert and chert-argillite breccia (turbidites) of the Hyland group, intruded by a Cretaceous granodiorite pluton of the Tombstone suite. This granodiorite consists of a quartz porphyry (10-15% qtz), with biotite (15-20%) as the predominant mafic component. The remainder is predominantly plagioclase feldspar. Subrounded, fine grained dioritic xenoliths, believed to be of the earlier phase of the same intrusion, are located throughout the granodiorite. Quartz veins, often mineralized, partially occupy a strong cleavage set throughout the pluton, in the form of a sheeted veins and stockwork.

MINERALIZATION / ALTERATION

Mineralization on the property is mostly controlled and contained by sheeted quartz veins and stockwork within the pluton, although several quartz-aspy veins occur within a fracture zone which continues through the sedimentary rocks directly north of the pluton. Sulphides in the quartz veins include: arsenopyrite (up to 80%), pyrite (up to 80%), galena (up to 30%), sphalerite (up to 3%), chalcopyrite (up to 3%, usually mixed with the aspy) and bismuthinite (up to 2%). The mineralized quartz veins are often banded, with more sulphides towards the vein margins. At least three crosscutting phases of opening and filling have been observed, all along the same cleavage plain. Minor amounts of calcite occur as open space fillings within the vuggy centres of mineralized quartz veins. Gold, as indicated by geochemistry, is present in various amounts, ranging to more than 7 g/t, closely related with the pyrite, arsenopyrite and bismuthinite. The veins with massive pyrite (generally occurring as pods up to 80 cm) and the aspy +/- bi are thought to be different phases of veins, although both are associated with high gold values. It also appears that quartz veins at higher elevations are mineralized with more galena and sphalerite (and arsenopyrite), as opposed to veins with more bismuthinite (and arsenopyrite) at lower elevations. Oxidation minerals include: limonite, arsenic oxide and minor malachite-azurite. Pods, up to one metre, of massive, coarse crystalline pyrite have been located in the areas of strong cleavage.

Zones of sericite-argillic alteration occur in prominent lineaments (fracture zones or faults) near the southern and western parts of the pluton. These zones, poorly exposed, usually include fragments of mineralized (aspy-py) quartz veins. Siliceous zones occur along the contacts of the pluton, within the sedimentary rocks. Rocks in these zones are typically bleached, very hard siliceous, quartz veined with narrow stringers and occasionally vuggy. Other alteration is limited to oxidation zones outside the contact areas, mostly within the sedimentary rocks. Oxide minerals here include: limonite, pyrolusite and goethite.

STRUCTURE

The granodiorite pluton occupies an area of approximately 1500 m in length and up to 800 metres in width, located in the centre of the claims. The eastern contact is sharp and parallels bedding of the sedimentary rocks (035/70NW). At the northern side of the pluton, the sedimentary rocks are dominated by a thick succession (over 50 metres) of turbidites.

Two prominent fracture sets (cleavage) dominate the pluton. These are at 135/90 and 085/30 S, the first being stronger, and hosting the mineralized quartz vein stockworks. Several sericitic and argillic fracture (shear) zones with the same orientation dissect the pluton at the central part of the pluton.

Mineralization appears to be most concentrated along most of the north face of the mountain and most of the western flank, east of the glacier, controlled by the prominent 135/90 trending cleavage set.

Towards the summit ridge, a second, unmineralized quartz vein stockwork, approximately 50 metres in width, trends east-west at 110/90.

At least three mineralized (aspy) strong lineaments (faults?), trend subvertically, 160 to 180 degrees across the western flank of the main summit ridge. These lineaments range to 3 metres in width.

PREVIOUS WORK

Regional soil and stream sediment studies were conducted by Atlas Explorations and Agip Explorations between 1968 and 1982. Various base metal anomalies were identified which were associated with the intrusive bodies found on the property. Minor precious metal anomalies were identified in stream sediments by Agip Explorations and by government regional silt sampling.

The 1995 field program was conducted by Yukon Gold Corp. and consisted of 10 days of intensive helicopter supported rock-chip, silt and soil sampling program.

Professional climbers were hired to access the nearly vertical exposures in some areas. A total of 59 rock chip and soil samples were taken at the Arrowhead South property to provide a database for further exploration and drilling of the defined areas of gold mineralization. Samples were analyzed for gold, silver, copper, arsenic, antimony, molybdenum, bismuth and tungsten.

Assay results from initial sampling at the LM 1-6 claim block ranged from 1.6 g/T Au to 14.64 g/T Au and averaged 5.26 g/T for several samples. Stockwork and sheeted veins of quartz-pyrite-arsenopyrite are found near the small cirque glacier in the central region of the Arrowhead Zone. These veins were sampled at ten meters intervals. Individual samples assayed up to 1.1 g/T Au and averaged 0.2 g/T Au over 150 meters.

Soil samples were taken at lower elevations within the pluton and substantiate the theory that grades increase with depth. The area is recently glaciated and little soil enrichment is to be expected. Soil samples lines showed gold in soil values from 93 to 1688 ppb and contained an overall average of 0.536 g/T Au over a line distance of 800 meters.

1996 WORK PROGRAM

The 1996 exploration program consisted of diamond drilling followed by geological mapping and rock sampling. A total of 1252m, in 3 holes of NQ drilling, were drilled at the Arrowhead South Property, comprising a single drill fence from different sites at varying elevations. Drilling of this target was designed to crosscut all of the known gold-bearing veining system at depth as well as to intersect the contact with sediments, from the intrusion and outwards. Core was split and half of the core was stored on site for further examination.

Follow-up detailed geological mapping, chip, grab and soil sampling in 1996 had to confirm the presence of significant gold mineralization and to delineate high priority areas for diamond drilling. During the season, a total of 142 samples were collected. Systematically all gold bearing systems with all variety of styles of mineralization have

been sampled . Most of samples were collected in the central region of property (east of the cirque glacier) and on the north face of the mountain. Samples were dried, screened and pulverized to approximately -150 mesh and analyzed for gold to a detection unit of 5 ppb. Only a portion of samples have been analyzed for silver, cooper, lead, zinc, antimony, molybdenum and bismuth and gold plus 36 elements. The samples have been analyzed in three laboratories: Northern Analytical Labs, International Plasma Laboratory Ltd. and Chemex Labs Ltd. Chip samples yielded gold values ranging from 7 ppb (5m) to 5.14 g/T Au (0.4m) and grab samples yielded 18.85 g/T Au (0.55 oz/T). Only three soil samples were collected during the 1996 season ranging from <5 ppb Au to 1040 ppb Au. Sample locations are plotted on Figures 4 and 5 and sample descriptions and assays are listed in Appendix 1.

Drilling Program

Three holes of NQ drilling, were drilled at the claim block. Hole AS-96-01 is located at the western side of the mountain, east of the glacier, while holes AS-96-02 and AS-96-03 are located on the north face slope of the mountain.

Table 1

Hole #	Azimuth	Inclination	Lenght (metres)
AS-96-01	45°	-45°	397.8
AS-96-02	45°	-50°	393.2
AS-96-03	225°	-45°	461.5
Total:			**1252.5**

Hole AS-96-01

This hole is located near the glacier (Figure 5). It intersected medium to fine grained, gray granite-granodiorite. Mineralization is controlled by sheeted quartz veins,

with a width from 1mm to 10 cm, mostly less than 1cm, with alteration envelopes (sericitation, silification, iron oxidation and less chloritization). Dominant minerals are pyrite and arsenopyrite, with less chalcopyrite and bismuthinite. Anomalous but uneconomic gold mineralization occurs throughout the drill core. Significant metal credits other than gold occur in this hole. Where better gold grades are encountered there are decreasing amounts of copper, silver and bismuth. Although, in surface samples from the same zone, a direct relationship between gold and pyrite, arsenopyrite and bismuth was found to occur, in this hole that relationship has not been maintained.

Table 2

Depth	Interval	Cu %	Bi %	Mo %	Ag g/T	Au g/T
245-395 feet (74.7-120.4m)	150 feet (45.7 m)	0.2	0.03	0.003	5.1	0.2
including 245-345feet (74.7-105.2m)	100 feet (30.5 m)	0.3	0.03	0.004	7.0	0.13

Hole AS-96-02

Hole AS-96-02 is located at north face slope of the mountain (see Figure 5) and it was designed to intersect the contact with sediments from the intrusion. Contact with brown argillite was reached at depth of 1014 feet (309 meters).

Mineralization in the intrusion is controlled by quartz-stockwork veins and quartz veins with carbonate specks. Quartz veins are usually millimeters to centimetres wide, however, this hole intersected a quartz vein 50 cm wide (at depth of 191 feet), containing approximately 30% mineralization consisting of arsenopyrite, pyrite and chalcopyrite. Dominant minerals in the intrusive are: pyrite, arsenopyrite and pyrrhotite. Chalcopyrite,

bismuthinite and molybdenite are minor minerals. Arsenopyrite and pyrite are frequently disseminated in envelopes.

Mineralization in argillite altered zones is controlled by millimeter wide quartz veinlets and microfractures. Dominant minerals include pyrite, arsenopyrite and pyrrhotite. However, no significant values of gold were observed in the argillite.

Table 3

Depth	Interval	Cu %	Bi %	Mo %	Ag g/T	Au g/T
270-455 feet (82.3-138.7 m)	185 feet (56.4m)	0.034	0.01	0.002	1.00	0.18

Hole AS 96-03

Hole AS-96-03 is located at north face of the mountain, approximately 250 meters northeast of hole AS-96-02 (see Figure 5). It was designed to intersect the same contact as in the previous hole but beginning in the sediments. The contact with the granodiorite pluton is reached at a depth of 224 feet (68.3 metres). Before the contact, the sediments are intersected by a few granite-granodiorite dykes.

Mineralization in sediments is controlled by quartz vein-stockworks and quartz-stringers. Dominant minerals are pyrrhotite, chalcopyrite and arsenopyrite, but no significant values of gold or other metals were observed in the sediments.

Mineralization in gray, equigranular granite-granodiorite is controlled by quartz-stockwork veinlets millimeters wide and quartz-adularia veins 1-10 cm wide, which are occasionally vuggy, and contain alteration envelopes. Envelopes contain silicification, sericitation and chloritization. Dominant minerals are: pyrrhotite, chalcopyrite, arsenopyrite, pyrite and bismuthinite, while galena and sphalerite are minor.

In hole AS-96-03, several samples from a zone where gold was noted as visible particles in quartz-bismuthinite veins assayed very high, including two five-foot sections which assayed 76.90 grams Au/ton and 26.67 grams Au/ton. It is not known whether

these zones represent discrete high grade lenses or vein fault, or whether this is a result of 'nugget effect' encountered where coarse particles of gold occur in the samples. It is unlikely that these grades are representative, as no surface sampling ever contained such high grades, even in select samples.

Table 4

Depth	Interval	Au g/T	Ag g/T	Cu %	Bi %
290-1190 feet (88.4-362.7m)	900 feet (274.3m)	0.81	1.4	0.034	0.01
including 740-1055 feet (225.6-321.6m)	315 feet (96m)	2.09	1.78	0.016	0.007

The interval of 315 feet was sent as bulk samples from Northern Analytical Labs and reassayed at Chemex Labs. Before reassaying the gold average for 315 feet was 1.84 g/T and for 900 feet was 0.74 g/T Au.

DISCUSSION

The LM and APC claims host previously identified gold mineralization partially delineated by rock chip sampling, channel sampling, and silt and soil geochemistry. Sampling and drilling in 1996 has confirmed the existence of intrusive hosted gold deposits similar in character to those at Dublin Gulch, Fort Knox and Brewery Creek. The target is a large, low grade, disseminated or stockwork gold deposit hosted by the intrusive rocks.

Growth fractures, fracture coatings and sheeted veins all contain significant gold values associated with bismuth. This style of mineralization indicates that there is a high probability for the discovery of bulk tonnage gold mineralization on the claims. The properties are judged to have excellent potential for the discovery of significant reserves

CONCLUSIONS and RECOMMENDATIONS

Regional scale anomalous concentrations of gold and arsenic in silt and soil are associated with the various Tombstone Suite intrusions in this area. There is potential for delineation of a large low-grade gold deposit of the 'Fort Knox type' on the LM and APC claims.

The zone of mineralization is found within a small granitic-granodioritic stock approximately 1 kilometer in diameter. Intense sulphide veining occurs throughout the pluton, although the central region is covered by a small cirque glacier.

The Arrowhead Zone consists of a variety of styles of mineralization, the most common of which is a series of subparallel quartz-arsenopyrite-gold veins which vary from a few centimeters to a meter in width and occur throughout the pluton. Other forms of mineralization include stockwork and sheeted zones of quartz-bismuthinite veins, quartz-pyrite-arsenopyrite veinlets, quartz-calcite-sphalerite veins, and dissemination and replacements of pyrite and arsenopyrite.

Assay results from samples indicate that potentially economic gold grades are contained within the Arrowhead Zone. High gold values are associated throughout with bismuth.

It is recommended further exploration drilling of the identified mineralization zone, such as central part of property, above hole AS-96-01 and at north and northeast side of mountain, following the contact with sediments.

EXPENDITURES (STATEMENT OF COSTS)

Geologists	**- 3x15 days at $300.00/day**	**$13,500.00**
Prospectors	**- 2x30 days at $200.00/day**	**$12,000.00**
Spliters	**- 2x15 days at $150.00/day**	**$4,500.00**
Blaster	**- 10 days at$250.00/day**	**$2,500.00**
Blaster's assistants	**- 2x10 days at$150/day**	**$3,000.00**
Drilling	**- 1252m drilling**	**$185,613.00**
Truck and Fuel	**- 2 days at $100.00/day**	**$200.00**
Helicopter	**- 80 Hrs. @ $1000/Hr.**	**$80,000.00**
Camp costs	**- flagging- tents- food- etc. - 125 mandays at $110.00/manday**	**$13,750.00**
Report and Drafting		**$9,000.00**
Air Transportation		**$40,000.00**
Assays	**1006 samples @ $20/sample**	**$20,120.00**
Total		**$384,183.00**

Personnel:

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Kelly Lenglet, 1210-675 W. Hastings St., Van., B.C.

PROPOSED EXPENDITURES (STATEMENT OF COSTS)

Arrowhead South Project, Yukon Territory: 1997 Budget

DESCRIPTION	EXPENSE	BALANCE
CAMP SETUP		
tent frames, tents	$10,000	
lumber	$8,000	
stoves, heaters	$2,800	
plumbing	$2,000	
propane, tanks, hose fittings	$4,000	
generator, set wire, lights	$4,000	
stove, fridge, freezer	$2,500	
SUBTOTAL		$33,300
MOBILIZATION		
Single Otter aircraft	220 miles @ $6.50/mile	$1,430
	~$1500/trip for 5 trips	$7,500
SUBTOTAL		$8,930
EXPLORATION		
personnel, 4 persons	20 days @ $1000/day	$20,000
helicopter	40 hrs @ $1000/hr	$40,000
camp costs, 4 persons	20 days @ $400/day	$8,000
expediting	20 days @ $100/day	$2,000
flights, supplies	5 flights @ $1500/flight	$7,500
drilling	2000 meters	$296,500
SUBTOTAL		$374,000
PROJECT TOTAL		$416,230

Statement of Qualifications:

I, Brian A. Lueck, of the City of Coquitlam, British Columbia, do hereby certify that:

1. **I am a graduate of the University of British Columbia and posses a B. Sc. (honours) in Geology.**
2. **I have been employed as a consulting geologist or a government geologist since June of 1985.**

3. **I am currently enrolled in a M. Sc. program in geology at U. B. C.**
4. **I am a member in good standing of *The Association of Professional Engineers and Geoscientists of the Province of British Columbia,* and am currently registered as a *P. Geo.***
5. **I have been present on the property and have reviewed the data and inspected the field work and I believe this report to be an accurate reflection of the work performed on the property during 1996.**

Brian A. Lueck

P. Geo.
Geologist

APPENDIX 1

		Arrowhead South Property - 1996									
	#sample	Description	type	Au ppb	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	Mo (ppm)	Bi (ppm)
1	136718	Q-bi-py vein, 12cm wide	grab	4900	0.9	44	185	502	66	4	127
2	136719	Q-arpy-bi veins, 1-3cm wide	grab	837	0.5	61	230	2500	50	3	178
3	136720	Q-veinlets with arpy, 3-6mm wide	grab	284	3.8	138	242	65	69	6	430
4	136721	Green alt. rock with Q-arpy veins and	grab	7474	32.9	926	9593	37	1897	4	93
		veinlets, 0.2-1cm wide									
5	136722	Q-arpy-py-po vein, 10cm wide, FeOx	grab	553	9.7	4258	342	188	78	2	232
6	136723	Q-bi-arpy vein	grab	283	92.3	282	2.20%	105	92	1	15
7	135201	breccia zone, contact sed and dyke	grab	16	0.7	80	212	100	9	5	6
8	135202	close to breccia zone at the contact	Soil	11	0.2	80	95	97	16	6	<
9	135203	at the contact - near dyke	Soil	<5	<	86	51	148	18	3	<
10	135204	Q veins & massive sulphides on the other	grab	211	2.6	128	1154	1050	172	13	13
		side of bowl (3-5mm wide)									
11	135205	same location as previous entry, only	grab	5315	24.6	555	2.10%	12577	5147	6	20
		massive sulphides 3mm wide aspy, bi									
12	135206	Q-bi-aspy vein 1-3cm wide	grab	6849	8.2	28	370	136	186	52	0.20%
13	135207	down at the end of morraine, contact	grab	1270	4	115	342	66	432	5	289
		dyke - sed									
14	135208	Q-actinolite vein, with massive sulphides	grab	94	5.2	1057	86	105	27	2	58
		w-side before crossing glacier									
15	135209	Q-galena-py-others massive sulphide	grab	1273	0.3	1194	2.20%	44	1.40%	2	517
		1-5cm wide (galena dom)									
16	135210	Q-aspy-bi vein (green rock)	grab	18857	60.9	268	17710	39	6088	5	0.30%
17	135211	Q-actinolite vein, E-side after crossing	grab	274	11.3	196	2736	61	343	8	92
		glacier									
18	135212	Q-aspy-py (big minerals-massive py)	float	7611	17.7	757	1685	32	505	16	961
19	136701	Q-aspy veinlets, chopper midhill pickup	Chip (10m)	205	3.9	454	452	49	50	45	609
		zone, 190 77-190									
20	136702	Q-aspy veins, po, cpy access, 5kg	Chip (12m)	459	2.1	427	235	42	35	6	228
21	136703	Q-viens, 100m west of 136702	grab	202	0.1	108	47	72	13	4	242
22	136704	Q-bi vein, 100m west of 136702	grab	141	10.6	521	2680	172	358	4	109
23	136705	Q-aspy-py vein, 100m west of 136702	grab	3076	12.1	782	6204	1402	2058	4	310
24	136706	massive sulp. vein, 100m west of 136702	grab	2703	1.1	465	149	62	39	13	261
25	136707	50m east of chopper landing, Q-aspy	grab	221	2.3	117	290	30	119	5	319
		vein, Qtz on 5m									
26	136708	Q-aspy vein, 50m E of chopper landing	grab	853	2.5	200	357	10	163	7	418
27	136709	Q-bi veinlet 1.5", 120/90	grab	2862	4.2	265	308	21	160	4	0.20%
28	136710	4 veins, Q-bi, cpy, py, 220m E of 136702	Chip	820	7.9	2526	484	65	149	4	810
29	136711	10m E of the last sample, Q-bi-cpy vein	grab	906	14.2	5123	667	113	460	3	0.50%
		15cm wide (in stockwork)									
30	136712	5m east of last point, Q-bi-cpy veins, high	grab	286	8.8	4333	269	108	192	5	0.30%
		grade veins									
31	136713	outcrop 2m east of last sample	Chip (2m)	79	2	1226	85	62	19	3	170
32	136714	Q-aspy vein (green color) in same zone	grab	3575	4.5	447	330	10	106	5	116
		as last sample									
33	136715	Q-vein w/ bi, 30cm wide, in stockwork,	grab	4148	7	1393	1138	26	888	4	1.60%

		10m from last point									
34	136716	Q-bi vein, the last vein followed from	grab	2873	18.8	1334	1565	28	673	4	0.70%
		the bottom to the top									
35	136717	Q-aspy-cpy-po vein, 30m up from 136702	grab	204	1.6	299	69	36	18	5	255
	139151	Gossanous soil (limonitic) in lineament.	Soil								
36		Fragments of leached gd in soil.		1040	7.5	79	1850	72	228	9	67
	139152	one meter wide fracture zone in	grab								
37		granodiorite. Few quartz veins with 40% py/aspy,AsO.		4764	32.5	655	1922	98	188	3	262
	139153	40 by 80 cm massive py pod with minor	grab								
38		aspy. Within same fracture zone as sample 139152.		754	28.9	3613	1223	83	172	4	540
	139154	1 m by 60 cm pod of 50% quartz and 50%	grab								
39		aspy at		175	14.5	203	2580	6	347	4	447
40	139155	quartz-aspy vein	grab	360	3.3	166	461	10	23	1	19
41	139156	quartz-aspy vein	grab	333	16.3	657	1041	32	89	2	40
	139157	0.5 m wide (true) fault zone with several	1.5 m								
42		quartz-pyrite-aspy veins. Bi ? Abundant limonite.		691	3.9	457	432	90	124	2	240
	139158	Chip across sheeted quartz veins.	2.0 m								
43		Includes 20 cm widequartz- aspy vein, banded with more aspy twds outside of vein, vuggy at centre. Siliceous, limonitic gd wallrock with strong cleavage. Massive pyrite in fractures and as blebs up to 1 cm (tot 5- 10%).		832	3.2	366	131	32	73	11	455
	139159	Sample across blue-white clay zone with	1.5 m								
44		mineralized quartz vein (5% py, 1% aspy, trc sp). Same zone as 139158, 60 m on strike.		2158	6.3	493	1277	11	399	7	252
	139160	Chip across fracture zone in gd with quartz	0.6 m								
45		py-aspy veins (some massive sulphides). Trace of cpy in wallrock fractures. Limonitic with AsO.		449	2.7	127	295	33	56	2	16
	139161	Chip across ser-arg altered gd with minor	1.0 m								
46		qtz-aspy veins .		676	1.5	140	69	52	19	1	2
	139162	Ser-arg altered gd felsenmere. 5-10%	grab								
47		dissem. py. Qtz-py-aspy vein material. Abundant lim and AsO.		424	8.8	91	722	28	90	1	4
	139163	Chip across ser-arg altd quartz ppy	2.0 m								
48		subcrop. Vuggy quartz veins with py and aspy. Lim/AsO. Local zones of qtz breccia with trace of cpy.		124	1.8	125	127	71	16	1	3
	139164	Siliceous, bleached argillite at gd contact.	grab								
49		Vuggy quartz stringers. Limonitic.		107	3.3	16	136	8	29	2	<

50	139165	Fractured Granodiorite. 2 fracture sets @ 067/90 and 165/80 E. Quartz pods and veins up to 40 cm with massive pyrite and minor Aspy. Limonitic.	2x3 m pnl	1132	4.4	265	248	34	41	1	124
51	139166	Argillite with quartz veins up to 25 cm along cleavage @ 115/80S. 1% Aspy, 1% py in veins. Few vugs.	grab	<5	0.2	8	6	5	7	1	4
52	139167	Chip across Quartz-Aspy-AsO zone. *Argillic altn. Abundant gouge (clay and* limonite). Trends 148/90.	0.4 m	5140	3.7	451	960	141	258	7	709
53	139168	Chip across limonitic Gd with quartz stringer stockwork. Veins up to 3 mm, 20/m, unmineralized. Same zone as 139167.	1.0 m	42	0.5	85	38	37	10	3	35
54	139169	Chip across quartz vein stockwork in gd (qtz ppy). Veins up to 2 cm, 2-3/m, locally 10/m. No min/altn.	7.0 m	18	0.1	143	25	118	8	2	7
55	139170	Chip across very fractured and quartz veined quartz porphyry (gd). Qtz stringers up to 2 mm, 10-20/m. Some green quartz stringers (fuchsite?). 2% Aspy, 2% py in veins. Abundant clay gouge. Same zone as -167 and -168.	0.5 m	1895	7.5	654	1196	38	321	4	451
56	139171	Qtz ppy (gd). Interstitial py, cpy,aspy (total 5%).	grab	355	9	2726	242	23	78	1	79
57	139172	Sulphide breccia. Angular chert fragments in a massive aspy matrix. Minor cpy and AsO. Subcrop.	grab	116	3.6	537	43	11	107	1	208
58	139173	Medium grained biotite gd, qtz pptc. Minor bleaching. Limonitic. Qtz stringers up to 1 mm, 10/m. Few vugs with crystals. Pyrite blebs in stringers. Few massive pyrite blobs up to 30 cm. Aspy along fractures and in stringers. Tot. 5% py, 1% Aspy.	5.0 m	27							
59	139174	Same as, and contiguous with -173. Qtz-py *veins up to 5 cm, 1/m. Pods up to 30* cm with < 50% py. More limonitic.	4.5 m	11							
60	139175	Same as -173. Quartz-pyrite veins and pods along 121/22S fracture direction.	5.0 m	42							
61	139176	Qtz phyric Gd with subrounded fine grained dioritic xenoliths < 20 cm. Fracture filling qtz-py, minor aspy. Adjacent to 139173-175 pyritic zone.	5.0 m	51							
62	139177	Bleached, limonitic qtz ppy (gd). Few qtz-py veins (< 1 cm) along 130/90.	5.0 m	7							

63	139178	As -177. Mc stain along 040/90 cleavage, and in quartz veins along 126/21 S. Large open vugs and pods <10 cm with qtz crystals, 3% cpy, 3% py, lim, mc.	5.0 m	61							
64	139179	As -177.	5.0 m	22							
65	139180	Med grnd biotite gd. Cleavage @132/68 SW. Qtz veins and qtz-py-aspy stringers < 3mm, increasing teds bottom of sample. Minor dissem py.	3.5 m	194							
66	139181	Footwall of main vein. Qtz pptc biot gd, flooded with qtz-aspy stringers <3 mm and 5-10 % dissem py. Very fractured and limonitic.	1.0 m	265							
67	139182	Chip across qtz-aspy-py vein trending 132/88 SW. Cockscomb qtz crystals with massive aspy infilling centre. Also massive aspy bands twds outside of vein. Abundant AsO.	0.5 m	863							
68	139183	Chip across HW of vein (139182). Gd with cleavage and sheeted qtz veins <2 cm trending 094/87 S. Fine grnd aspy in veins.	1.0 m	309							
69	139184	Chip across same as 139183. Less veins. Stronger cleavage.	4.0 m	46							
70	139185	Granodiorite with strong cleavage (140/72 SW) and // sheeted qtz veins < cm with fine grnd py-aspy. Few massive aspy and py stringers < 3 mm. Few qtz veins < 10 cm with massive aspy and py blebs.	3.5 m	149							
71	139186	Same as 139185. 20 veins/m.	3.5 m	2445							
72	139187	Same as 139185. Very strong cleavage.	5.0 m	73							
73	139188	Same as 139185. Includes 1 cm wide massive aspy/py vein. 20 qtz veins/m < 1 cm.	4.0 m	227							
74	139189	Chip across qtz vein stockwork. Veins < 1 cm, 10-15/m, trending 135/84 SW> Includes a 3 cm massive aspy vein. Total 3% aspy, 2% py, 1% mo in other veins. Cross veins in joints @ 125/16 S with minor py/aspy.	3.5 m	427							
75	139190	Chip across same as 139189. Increasing density of veins @ 125/16 S. 1% cpy/sp in few veins.	7.5 m	533							
76	139191	Chip across FW of main vein (139192). Gd with sheeted stockwork of 2-3 mm qtz-py-aspy stringers @126/61 S. Includes few massive aspy veins < 2 cm. Also dissem. sulphides. Abundant limonite.	5.0 m	148							

77	139192	Chip across very fractured, siliceous gd with abundant qtz veining (with sulphides) @ 126/61 S. Up to 50% aspy, 20% py. Cockscomb qtz veins with abundant AsO. 1% cpy in qtz veins and with aspy.	1.0 m	763							
78	139193	HW of vein (139192).Gd with seams and stringers of qtz-py-aspy. Limonitic. Includes a 20 cm fracture zone with limonite/jarosite. Sulphides in stringers <1 mm @ 134/90.	4.0 m	45							
79	139194	Chip across sil gd, brown and pale green gouge with quartz-aspy-py vein. Extension (splay) of sample #139192. Sulphides mostly dissem. (5% aspy, 5% py, 1% cpy. Trends 134/80 SW.	0.6 m	515							
80	139195	Gd with cleavage @ 150/72 SW with qtz-aspy-py+/- cpy stringers. 2ry cleavage @ 050/85 NW.	5.0 m	50							
81	139196	Gd with strong cleavage @ 139/64SW. Lim in clvg. Incl a 30 cm wide dense fracture set @ 050/82 SE.	7.0 m	89							
82	139197	Gd with cleavage @ 118/82 S with sheeted qtz stringers <5mm with various amts of py/aspy/cpy. Few massive sulphide str.	5.0 m	243							
83	139198	Same as, and contiguous with 139197.	9.0 m	102							
84	139199	Same as 139197.	1.5 m	262							
85	139200	White, pale blue and orange-brown gouge with fragments of mineralized qtz vein (3% py, 1% cpy, 5% aspy), partly leached out with lim and scorodite. Zone trends 138/90.	0.6 m	1699							
86	12951	East wall of main qtz-aspy zone. Chip across cleavage with sheeted qtz veins < 1 cm. Dissem. py in gd.	3.0 m	961							
87	12952	Chip across FW of sample #139158. Cleavage and sheeted qtz veins @ 130/80 S, few with massine sulphides.	5.5 m	310							
88	12953	Chip across HW of sample # 139158. Same as sample #12952. Qtz veining and sulphides increase twds main vein. Qtz veins < 3 cm with minor aspy, py and cpy. Py blebs in gd WR.	5.0 m	633							
89	12954	Qtz pptc gd. Cleavage @ 155/86 SW with sheeted qtz vein stockwork < 3 mm, 10/m.	2.0 m	49							
90	12955	Chip across fracture zone @ 155/86 SW with qtz-aspy veins. 5% aspy, 1% py, <1% cpy and trace of Bi (?) in veins.	1.8 m	257							

91	12956	Same as 12954. More vns(15/m),<1 cm @128/82SW	2.8 m	127							
92	12957	Chip across qtz-aspy vein trndg 130/85 SW with // dense, sheeted qtz-aspy vein stckwk. Very fractured and limonitic.	1.1 m	219							
93	12958	Same as 12954. Very strong cleavage @ 150/84 NE. Qtz-py veins < 1 cm.	8.0 m	237							
94	12959	Chip across gd w clvg @ 124/84 S with // sheeted qtz veins <5 mm. Also qtz veins < 3 cm @ 125/53S with 1% mo.	2.5 m	119							
95	12960	Chip across fracture zone @ 142/90. Incl 20 cm wide qtz-aspy vein (same as 139182, with 10% aspy, 1% py, 1% cpy).	1.6 m	442							
96	12961	Chip across same as 12959. Joints @ 060?32 SW.	5.0 m	246							
97	12962	Chip across gd with strong cleavage 140/86 NE and few // sheeted qtz stringers, 5-10/m. Few qtz-py veins < 2 cm. Lim in frctrs.	3.5 m	182							
98	12963	Chip across qtz pptc gd. Includes 2 qtz-aspy veins, 1 cm and 15 cm wide. Main vein, 3 phases of opening and fill with massive aspy at vein margins and vuggy qtz twds centre of each phase. Some calcite in vugs.	1.7 m	418							
99	12964	Chip across same as 12962 without qtz-pyrite veins. Rounded xenoliths of finer grained diorite. Joints @ 044/16SE.	5.0 m	112							
100	12965	Chip across very strong fracture set (fltn @ 156/72SW). Few qtz lenses, often open with crystals and 1-2% aspy. 1% dissem. py.	1.5 m	222							
101	12966	Chip across gd with 3 qtz aspy veins up to 20 cm wide, trending 132/86 SW with 10% py, 10% aspy. Abundant limonite stain.	2.5 m	395							
102	12967	Chip across gd with qtz-py-aspy stockwork trending 132/86 SW. Veins < 1 cm, 3/m w 10% aspy, 2% py.	1.3 m	160							
103	12968	Chip across gd with strong cleavage and sheeted qtz vein stockwork trending 122/90. Veins < 5 cm. Pods with up to 30% aspy and 15% py. Limonitic.	5.5 m	1491							
104	12969	Chip across same as, and adjacent to 12968.	5.5 m	57							
105	12970	Chip across gd with a 5 cm wide qtz-aspy-py vein, trending 142/86 SW.	1.0 m	86							

106	12971	Chip across qtz vein stockwork trending 152/80 SW in gd. Veins < 5 mm, 5-10/m. Swells up to 5 cm with up to 40% py and 5% aspy.	6.0 m	63							
107	12972	Chip across same as 12971. Several qtz-py-aspy veins < 2 cm. Up to 30% aspy and 15% py in veins. Limonitic. 3% interstitial po in gd.	9.0 m	147							
108	12973	Chip across sheeted qtz vein stockwork with veins < 5 mm, 5-10/m. Incl. a qtz-aspy vein 8 cm wide.	4.5 m	205							
109	12974	skarned' sedimentary rocks (fine grained qtzte, siltite) Chl. altd with qtz veins. Dissem and stringers of 3% py,3% po and 1% cpy.	grab	36							
110	12975	Chip across qtz-aspy vein trending 146/72 NE. 10-70% aspy, 3% py, 2% cpy.	0.2 m	2193							
111	12976	Qtz phyric gd with dense qtz stringer stockwork (<2mm stringers) with 5% aspy, 5% py, 1% cpy.	Float	29							
112	12977	3 cm wide qtz-aspy vein, trending 143/58 NW. Silicified argillite/chert host rocks. 15% py, 10% aspy in vein.	grab	27							
113	12978	Chip across massive aspy/py/cpy matrix withangular chert and argillite fragments (breccia). 5m+ lens trending 014/90 (// to bedding). Of total rock, 50% aspy, 10% py, 3% cpy, <1% bi (?). Strong leaching with scorodite.	0.3 m	6489							
114	12979	Recessive zone in sedimentary rocks (bedding 020/74 W) with 10% dissem. py and abundant limonite. Zone trends 174/62W (sub // to bdg).	grab	78							
115	12980	Strong fracture zone on gd dyke contact, trending 160/84 E. 2-3% intstl po in gd, strong limonitic. Incl. qtz-py-aspy vein material.	grab	678							
116	135214		grab	77	7.4	211	1073	173	30	3	16
117	135215		grab	3961	23.4	840	2888	37	82	6	35
118	135216		grab	186	0.1	465	14333	159	58	4	83
119	135217		grab	432	26.4	420	2600	24	33	4	99
120	139324	as (blue green) mallacite porphytic to massive as. py. calco py quarts alt granite	grab	319							
121	139325	aspy, cpy, 25m to west of pad 3,	grab	2810							
122	139326	aspy, cpy vein 3-6 inches wide, 175m from pad 3	grab	4496							

123	139327	1m chip, 50m from pad 3, qtz, bism veining in granite	Chip	1216							
124	136724	Protrench 2m channel sample from pad1		168							
125	12981		grab	276							
126	12982		grab	255							
127	12983		grab	301							
128	12984		grab	228							
129	12985		grab	261							
130	12986		grab	183							
131	12987		grab	19							
132	12988		grab	72							
133	12989		chip	63							
134	12990		chip	188							
135	12991		grab	5997							
136	12992		chip	462							
137	12993		chip	502							
138	12994		chip	63							
139	12995		chip	1361							
140	12996		chip	441							
141	12997		chip	759							
142	12998		chip	757							

Drill Hole AS-96-01 | Azimuth 45 | Sheet 1 of 24 | Drill Hole

Location Arrowhead South | Inclination -45 | Location

Date August 10, 96 | Logged By Laura, Rob | Date

Depth From	To	Rec %	Assay Number	Description	No. of Veins	Total Width	Angle TCA	Sulphide Mineralogy (%) Py	Apy	Bis	Moly	Cpy	Other	Assay Number	ppb Au	Assays ppm Ag	Cu	Mo	As	Bi
0	5		17001	brecciated med grey med to fine grained granite										17001	5	0.5	44	2	237	<1
5	10		17002	brecciated core										17002	97	4.2	98	5	856	6
10	15		17003	brecciated core										17003	6	0.1	42	5	57	2
				0-3mm py vein, 1/4mm rust env	1	0-3mm	25	100												
				3mm vuggy milky wht qtz, 2cm rust env, no sx	1	3mm	25													
15	20		17004	1/4mm py and rust veins, 1/4mm black (?) env	3	1/4mm	45	10						17004	245	4.5	156	4	2340	<1
				1/4mm wht carb veinlet, 1/2mm chl env, no sx	1	1/4mm	45													
				15-17', FeOx alt of core																
				5, 2mm wht chaotic qtz veins, no sx	5	2mm														
				3cm yellow green grussy frac env?, ox ser env? no sx, only qtz remains	1	3cm	55													
				4mm wht qtz vein, 1cm rust env, 1cm ser outer env, no sx	2		50													
20	25		17005	2mm wht carb vein, orange due to FeOx, 2mm FeOx env, no sx	1		40							17005	8	0.1	88	5	98	<1
				4-5cm sil band, lt grey, some qtz bleached	1	4-5cm	60													
				3cm healed frac, sil env	1	3cm	45													
				frac surf, rusty, uneven	3		65													
				1mm rusty veins, 6mm ser env	3		50													
				3mm pink grey qtz vein, rust assoc 4mm ser env	1		50													
				1/4-1/2mm py vein, 1/4mm black (?tarnish?) env, 4mm ser env	3		40	100												
				4mm py and rust vein, 4cm rust env	1		60	40												
25	30		17006	frac surf, carb coated, FeOx alt of carb, 1mm rust env, no sx	5		45-50							17006	30	0.6	56	4	872	1
				healed frac, 4mm wht sil env, FeOx assoc	1		75													
				healed frac, 6mm grey sil env	3		20													
				1/2-1mm wht carb, 1mm black env, heavy FeOx alt of carb, 3mm sil outer	2		30													
				env, no sx																
30	35		17007	rusty open frac, no env, no sx	1		5							17007	<5	<0.1	40	4	131	<1
				frac surf, carb coated, wht carb 1/2 FeOx to lt orange	1		35													
35	40		17008	frac surf wht carb coated, 1/2 FeOx alt, no env, no sx	3		20							17008	<5	<0.1	45	4	367	1
40	45		17009	same as 35-40	2		20							17009	870	8.8	385	6	6290	2
				4-5mm wht milky qtz vein, sx: py, aspy, black sphalerite, 2cm halo rust	1	4-5mm	25	20	70				10							
				to sil to ser, no sx in env																
				1/2mm veriable vis aspy, py veins, 2cm rust to sil/ser halo, crosscut	2	4-5cm	60													
				one another, not oriented the same																
				1mm wht qtz veins, sx: py, aspy, 1mm rusty env	2	3mm	15	10	10				5							
45	50		17010	frac surf, same as 35-40'	1		20							17010	9	0.1	38	10	988	1
				1mm aspy, py veinlet, 1mm black env	1	1mm	50	30	60				10?							

APPENDIX 2

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				frac surf smooth and rusty	2		50													
50	55		17011	healed frac, 3-7mm sil env	2	3-7mm	40							17011	6	0.1	70	4	1266	<1
				1-2mm milky wht qtz vein, sx: aspy, py, 1/2mm rust env, 5mm ser outer	1	1-2mm	20	20	70											
				env																
				open frac rusty in center, 2mm ser/chl env, no sx	2	2mm	40													
55	60		17012	1/4mm carb string, 3mm ser env, no sx	1		45							17012	7	<0.1	90	4	368	15
				frac surf, rusty, shiny remains on smooth surf, aspy, py? 4mm ser env	1		30	20	20											
				healed frac, 4mm wht sil env, no sx	3		40													
				1/4mm py veinlets, 1/4mm black env, 2mm ser outer env	2		35	80					20							
60	65	100	17013	10-15% 2-4mm qtz porphyritic, hb, bt granodiorite, med grained										17013	7	<0.1	97	3	1629	2
				1, 1mm qtz vein, no alt env, crosscuts a ser and sil healed frac <1mm	1	1mm	40													
				(ser, sil)	1	<1mm	55													
				1, <1mm po, +/-chl w/ < 1mm ser alt env	1	<1mm	40						70 po							
				1, 2mm qtz and FeOx vein, weak 1mm bleached halo	1	2mm	10													
				1, <1mm py, bt veinlet, 2mm bleached halo	1	<1mm	15	40												
				1, 2cm highly silicified zone, still has grains in it, w/ bx pieces of	1	2cm	45													
				granodiorite in it, w/ 10cm sil alt env on down hole margin half																
				1, 1mm qtz, py veinlet, w/ 2mm chl alt env	1	1mm	40	50												
65	70	100	17014	rock type same as above										17014	<5	<0.1	72	3	115	5
				9, 1mm py and intense dark FeOx, 5mm ser alt halo	9	1cm	20-60	60												
				1, 5cm sil zone, no veins, maybe aplite dyke	1	5cm	60													
				1, 1cm qtz, aspy, py vein w/ 1-5cm lim alt env	1	1cm	40	<1	3											
				1, 2mm qtz veinlet	1	2mm	60													
70	75	100	17015	3, FeOx fracs, <1mm	3	3mm	20							17015	<5	<0.1	39	6	67	<1
				perv sil from 70-74', w/ stockword of sil fracs	8	5mm	20-60													
				3, <1mm qtz chl, py fracs, healed	3	3mm	55	5												
				10cm, intense sil ser FeOx zone, +/- qtz	1	10cm	50													
				5, unhealed lim +/- carb ser open fracs	5	5mm	10-40													
75	80	100	17016	rock type same as above										17016	<5	<0.1	59	3	121	<1
				7, strong lim +/- ser +/- FeOx halos, 1mm-5mm, all open	7	1-2cm	20-60													
				3, 1mm qtz +/-py w/ intense lim selvages and 5mm ser alt env, contained	3	3mm	40	20												
				within 10cm sil zone																
80	85	100	17017	rock type same as above										17017	30	<0.1	21	3	813	14
				3, open, calcite coated fracs	3	3mm	10-15													
				1, lim and calcite open fracs and 5mm lim alt env	1	1mm	60													
				**1, 2mm aspy veinlet, chl/ser selvage and 4mm bleached alt env	1	2mm	20		80											
85	90	100	17018	rock type same as above										17018	<5	<0.1	16	4	14	<1
				6, lim and calcite open fracs	6	6mm	20-80													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
90	95	100	17019	rock type same as above										17019	<5	<0.1	13	5	17	<1
				at 90', destroyed core for 10cm, gruss, lim and calcite																
				8, lim and calcite open fracs, 1mm each	8	8mm	20-40													
				2, 2mm qtz veinlets, no min	2	4mm	40													
95	100	100	17020	same rock type										17020	<5	<0.1	20	3	1013	4
				3 lim and calcite open fracs, 4mm lim alt env	3	3mm	50													
				1, <1mm aspy healed frac, 2mm lim bleached halo	1	1mm	10		70											
100	105	100	17021	*rock type same as above*										17021	<5	<0.1	10	4	22	<1
				1, 3mm grey qtz vein, no alt env	1	3mm	15													
				1, 1mm calcite, FeOx vein w/ 6mm ser and bt to musc alt env	1	1mm	50													
105	110	100	17022	same rock type, dead										17022	<5	<0.1	19	4	13	1
110	115	100	17023	same rock type										17023	<5	<0.1	30	3	65	1
				9, lim +/- calcite and wht clay, open frac	9	3cm	10-50													
				1, <1mm chl, bt veinlet, w/ 3mm wht bleached alt env	1	1mm	15	<1												
115	120	100	17024	same rock type										17024	21	<0.1	24	4	814	1
				1, 1cm qtz and wht feldspar vein, margins w/ py>aspy and intense 1cm	1	*1cm*	45	*1*	*tr*											
				bt to musc ser alt env, flowed by 6mm ser alt env																
				2, <1mm wht +/- qtz, healed fracs	2	2mm	40													
				1, 1mm aspy veinlet w/ 2mm ser alt env	1	1mm	50		70											
				1, <1mm py fracs	1	<1mm	25	100												
				9, FeOx lim and wht clay, cc, open fracs	9	9mm	30-50													
120	125	100	17025	same rock type										17025	<5	<0.1	39	4	23	<1
				1, <1mm py veinlet w/ black (bt or sx) selvage	1	<1mm	35	80												
				1, wht healed frac, *no material, just bleached*	1	<1mm	15													
				4, lim +/-cc and wht clay open frac, +/-5mm lim alt env	4	4mm	20-30													
125	130	90	17026	same rock type, but one 10cm mafic inclusion										17026	<5	<0.1	38	4	58	<1
				1, 2mm qtz, py vein w/ 3mm bleached halo	1	2mm	35	5												
				4, lim and wht clay open fracs	4	4mm	30-50													
				1, <1mm py, cpy frac, w/ 2mm diffuse bleached halo	1	<1mm	15	40				60								
130	135	100	17027	rock type as above										17027	<5	<0.1	44	4	160	<1
				2, <1mm wht (sil) +/- py healed frac	2	2mm	60	11												
				6, lim and wht clay open frac	6	1cm	10-30													
135	140	85	17028	frac surf, rusty and smooth, not oriented the same, intersect one another	2		20							17028	<5	<0.1	73	4	454	<1
				2mm wht qtz vein, frac surf, rusty	1	2mm	20													
				1/2mm fine grained, 3/4 visible py vein, 1/4mm black env, 2mm ser outer	1		15	100												
				env																
140	145	85	17029	same as above, not oriented the same, crosscut one another with no sx	5		15							17029	<5	<0.1	24	5	38	<1
145	150	85	17030	4mm pink grey qtz vein, 1mm wht carb selvage, 2mm softly sil env,	1		5	3					<1	17030	<5	<0.1	29	5	37	2

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				sx: py in vein center, fine grained grey sx																
				2mm wht carb vein, frac surf on both sides, rusty, 1mm rusty env	1	2mm	40														
				frac surf, rusty and smooth, no sx, no env	3		55														
150	155	85	17031	*2mm wht qtz vein, 4mm-1cm ser env, FeOx assoc, no sx vis, appears as*	1		40							17031	6	<0.1	13	8	31	<1
				qtz porphyry in ser zone, all other mins alt to pea green																
				frac surf, rusty and smooth	1		20													
155	160		17032	2 ft appear to be missing										17032	<5	<0.1	6	4	21	<1
				frac surf, carb coated, rusty, no env, no sx	2		55													
				frac surf, rusty and smooth	2		20													
160	165	85	17033	frac surfs, rusty and smooth, no env, no sx	3		55							17033	<5	<0.1	18	3	<10	<1
				frac surf, rusty and smooth, no env, no sx	1		20													
165	170	85	17034	1/8mm wht carb veinlet, 2mm wht sil env, no sx	1	2mm	65							17034	<5	<0.1	13	4	14	<1
				frac surf smooth and rusty, no sx	4		55													
170	175	85	17035	frac surf smooth and rusty, no sx, carb coated surf	1		20							17035	11	<0.1	13	3	229	<1
				frac surf smooth and rusty, no sx	1		55													
				1/8mm wht carb veinlet, 2mm wht sil env, no sx	1		65													
				healed frac, 3mm ser env	2	3mm	50													
175	180		17036	grey med to fine grained granite										17036	17	0.3	117	3	714	3
				frac surf, rusty and uneven, no env	6		55													
				4mm span granite stained green, ser chl?, 8mm rust env, no sx	2		50													
				1/8mm wht qtz thread 1mm bt alt to chl env, no sx	1		55													
				177', 1, 20cm concoidal shaped frac, takes 2cm at its deepest point,																
				FeOx surf, uneven																
				4-5mm wht qtz vein, 1.9cm grey hard (sil?) to ser env, no sx	1		60													
				frac surf, even and rusty	2		15													
180	185		17037	4-5mm wht qtz vein, 1.6cm grey hard (sil?) to ser env, no sx	1		55							17037	414	7.7	667	5	>10000	58
				frac surf, even rusty	1		30													
				1/2mm carb veins, mottled	3		10													
				1/4mm wht carb veinlet w/ 1mm black green (?) env, 6mm sil env	5		50													
				183-187', heavily alt zone																
				2cm massive qtz veins, heavily mineralized zones	3	2cm	55	8	7				5							
				entire zone sil, some FeOx, some qtz breccia in sil zones, faint green																
				near breccia (ser?), soft green silicate near one qtz vein, transparent,																
				4mm wide (?)																
185	190	90	17038	frac surf, rusty , and smooth, no env, no sx	5		55							17038	78	1	105	4	6270	15
				frac surf, rusty and smooth, no env, no sx	4		20													
190	195		17039	frac surf, rusty and smooth, no env, no sx	4		20							17039	7	0.2	175	5	117	6
				not oriented the same as fracs above																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1/4mm wht carb veinlets, 1mm chl env, no sx	4		20													
				194.5', lt green bleb of core, qtz breccia, doesn't appear to belong																
195	200		17040	frac surf, rusty and smooth	3		55							17040	<5	<0.1	60	19	36	1
				healed frac, 2mm sil env, no sx	1		3													
200	205		17041	frac surf, rusty and smooth	5		55							17041	<5	<0.1	26	6	18	1
				1/4mm wht carb veins, 1mm chl env, no sx	2		20													
205	210		17042	frac surf, rusty and smooth, no sx	1		20							17042	6	2.4	162	17	265	8
				1mm wht qtz vein, one frac surf, rusty, no env, no sx	2		50													
210	212		17043	8mm wht qtz vein, 1 has py, fine grained, 1cm apart, sil core between	2		55	40						17043	34	1	216	13	3060	24
				them, 4cm sil (hard, lt grey) env, 1cm ser chl outer env																
				frac surf, rusty and smooth, intercepted or connected with	2		20													
				frac surfs, rusty and smooth and result is a zig zag pattern in core	2		55													
212	215			frac surf, carb coated, FeOx alt	3		50													
				3-8mm milky wht qtz vein, sx: fine grained aspy, fine grained py, 4cm	1	3-8mm	55	15	20				10							
				sil env, 2 open fracs leading nowhere on either side of vein, rust in frac																
				1/2mm sx vein, 3mm ser env, sx: py, cpy, py	1	1/2mm	50	13				20	40							
215	220		17044	frac surf, FeOx on surf	2		25							17044	<5	<0.1	117	12	47	1
				1/4mm sx veins, 3mm ser env	4	1/4mm	40	25	15				?							
				2-5mm grey qtz vein, sx: py, aspy	1	2-5mm	30	12	20											
				2mm wht qtz vein, 6mm sil to sr outer env, sx: py, po, aspy	1	2mm	50	3	3				3							
				healed frac, 2mm ser env	3		60													
				1/4mm black veinlet (sx?) no env	1	1/4mm	45													
				frac surf, rusty, and irregular	1		40													
				frac surf rusty and smooth	1		25													
				1/4mm wht carb vein, 1/4mm black env, 2mm ser outer env, sx; py	9		45	10												
220	225		17045	frac surf, uneven and rusty	3		8							17045	5	<0.1	48	6	57	7
				frac surf, smooth and rusty	5		45													
225	230	80	17046	1/4mm po vein, 3mm ser env, fine black line between vein and env	3	1/4mm	45						80	17046	82	0.1	49	6	60	145
				(tarnish?)																
				frac surf, smooth and rusty, no sx	3		45													
				frac surf, uneven and rusty	2		20													
				7cm sil zone	1	7cm	50													
				3mm grey qtz vein, no env, no sx	1	3mm	10													
				1/2mm green wht veins in sil zone, no env, no sx	2	1/2mm	50													
				1mm wht qtz vein, 2mm sil env, sx: po, fine grained grey sx	1	3mm	50						10							
				4mm sil env on healed frac	1	4mm	45													
230	235		17047	3mm pink grey qtz vein	1	3mm	8							17047	37	0.1	67	6	82	52
				1/4mm py veinlet, thread of black between vein and 2mm ser env	4	1/4mm	45	75					25							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				2cm sil env over healed frac, no sx	2	2cm	50													
				healed frac, 2mm sil env, no sx	4		60													
				frac surf rusty carb coated and smooth	1		45													
				frac surf rusty carb coated and smooth, no sx	1		20													
				234-235', core brecciated, frac surfs carb coated, rusty and smooth																
235	240		17048	2mm grey qtz vein, no env, no sx	2	2mm	20							17048	7	<0.1	75	7	216	16
240	245		17049	frac surf, rusty carb coated and smooth	1		10							17049	<5	<0.1	50	5	128	4
				241-242', core brecciated, surfs rusty carb coated and smooth																
				243-244', sil zone, pink qtz porphyry, phenos up to 8mm dia,											125.94	7.0448	2805.2	39		311.54
				1/4mm pink qtz veinlet, 1mm wht sil env, no sx in sil zone	2	1/4mm	5, 25								186.81	5.14	1929.5	29		260.42
245	250		17050	2cm sil zone	1	2cm	60							17050	19	0.5	183	23	124	45
				2mm pink qtz vein, no env, sx: py	6	2mm	10	5												
				frac surf carb coated, rusty smooth	1		35													
				4cm sil zone, pink qtz porphyry, phenos up to 6mm dia	1	4cm	50													
250	255		17051	6mm pink grey qtz vein, sx: aspy, py	2	6mm	15	3	3					17051	32	1.2	451	6	609	91
255	260		17052	2-8mm pinkgrey qtz vein, sx: aspy, py	10	2-8mm	15	tr	tr					17052	64	1.1	401	8	1108	167
260	265		17053	2-8mm pink grey qtz vein, sx: aspy, py	9	2-8mm	15	tr	tr					17053	42	2.6	1088	12	228	165
				1/4mm cpy veins, tr black env	5	1/4mm	45					100								
265	270		17054	1/4mm cpy veins, tr black env	14	1/4mm	25					100		17054	71	18.8	7060	92	10	116
				265-265.5', 8 pink grey qtz veins @ 60-90	8		60-90	tr												
				frac smooth and rusty	1		5													
				frac smooth and rusty	2		25													
270	275		17055	270-271.5', 15 pink qtz veins, 1-4mm, sx: aspy, py, cpy, 4-8mm wht sil	15	1-4mm	60-90	20	30			10	?	17055	9	16.2	6310	5	201	73
				zone																
				274-275', black web of veins, sx: cpy, 3mm wht sil env, remnants of grey								10								
				qtz visible as blebs in web																
275	280		17056	278-279', black web same as above										17056	17	9	4220	6	35	95
				1/4mm cpy veinlets, tr black line as env	4	1/4mm	25					100								
280	285		17057	1/4mm cpy veinlets, tr black line as env	11	1/4mm	25					100		17057	42	8	3270	10	1039	117
				frac surfs, smooth, brown and rusty, tr py vis on surf	3		55	tr												
				284.5', 1 black grey and grey qtz bleb, 4-5mm ser env, sx: po, py	1			4					2							
285	309		~~~	285-309': veins >15 per foot, dominant core angle 20-30										~~~						
				75% of veins are 4-10mm pink qtz, 1-2mm sil env, sx: py, aspy, cpy		4-10mm		10	5			3	2							
				15% of veins are sx: aspy, py, 1/4-1/2mm wide, 2mm sil env				30	70											
285	290		17058	feld in core ser										17058	45	4.9	1933	17	776	287
290	295		17059	287', sil zone, 12cm contains po, fine grained grey sx in blebs		12cm							15-20	17059	227	12.5	4750	8	8890	561
295	300		17060	15% of veins massive pink qtz, no env, no sx										17060	115	11.3	4460	12	2150	378
300	305		17061	3cm wht qtz vein, sx: aspy, cpy, po, fine grained blue grey sx, tr moly	1	3cm	10		3		tr	3	7	17061	248	21.6	8890	10	5220	620

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
305	310		17062	frac surf, smooth rusty grussy, limonitic?	7		45							17062	149	5.8	2220	22	2900	367
				290-291', core brecciated, grussy, rusty surfs, limonitic																
				305', 2cm pink grey qtz vein, sx: cpy, aspy, fine grained grey sx	1	2cm	20		4			2	4							
309	346		~~~	309-346': >15 veins per foot										~~~						
				2-8mm grey pink qtz, 1mm mottled sil ser env, dominant sx: fine grained		2-8mm	25-40		tr			5	tr							
				cpy, tr aspy, tr po																
309	310		~~~	8cm milky pink grey qtz vein, in center of vein is 1cm mottled sx: cpy, py	1	8cm	30	1				3	3	~~~						
				po and fine grained sx																
				2mm wht carb veinlet 3mm mottled sx env, sx: fine grained grey sx, fine	1	2mm	35	5	15-20		5?		10							
				grained grey blue sx, coarse grained aspy, py																
310	315		17063	not oriented the same as vein majority, 2mm wht carb and lt grey qtz	5	2mm	45		30					17063	192	8.1	2990	34	4120	549
				veins converted to 1mm aspy when crossing one of majority veins, 4-10mm																
				ser env																
315	320		17064	2cm pink grey milky qtz vein, contains 4 1mm sx veinlets within vein,	1	2cm	15				tr	tr	5-10	17064	125	3.5	1406	9	1586	409
				sx: fine grained grey sx, moly, cpy																
				frac surf, rusty, smooth, tr cpy on surf	1		40					1								
				316-316.5', core ser																
				not oriented the same, as well as not the same as majority of veins,	2	1mm	60		30		5	2?	25							
				1mm wht carb veinlets, high amts sx																
				frac surf smooth, wht qtz and sx coated	1		55		4			2	25							
				frac surf rusty and smooth	1		50													
320	325		17065	2mm wht carb veinlet, sx: aspy, py, cpy where this vein cuts others, apsy	3	2mm	50	2	40			3	2	17065	140	2.6	1036	8	2640	377
				content increases greatly																
				1.5-4cm milky pink grey qtz vein, sx: fine grained grey sx, po, cpy, fine	5	4cm	40	1	1		tr	1	4							
				grained blue grey sx, py, aspy, 0-2mm ser/sil env																
				rusty frac surf, smooth	1		40													
325	330		17066	3 qtz veins @ 40, same as 320-325', but one vein 8cm wide	3		40	1	1		tr	1	4	17066	257	4.5	1988	205	6520	407
				frac surf, rusty and smooth	2		50													
330	335		17067	334-335', sil zone										17067	245	5.8	2340	281	2390	748
				1/4mm wht carb veinlet		1/4mm	50													
335	340		17068	335-336', core fractured, angular, surfs rusty and smooth										17068	149	1.5	597	9	1371	288
				frac surf, rusty and uneven	3		55													
				mysterious veins, augens of pink qtz and brown fine grained ? (maybe	2		30													
				bt?), wht qtz infilling open spaces, sx:?, not visible																
				2cm milky pink grey qtz vein, down vein center, 1mm sx vein, 1/2 visible	1	2cm	30	1					3							
				sx: po, py, fine grained grey sx																
340	345		17069	3mm wht calcite vein, sx: aspy	4	3mm	50		80					17069	270	3.3	1387	13	3910	422
				6mm fine grained grey sx, py, cpy vis, a fine spatter over the core	1	6mm	50	2				5	93							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm					
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi	
				1/4mm black fine grained sx veinlet, 1mm ser env	1	1/4mm	60	15					60								
345	350		17070	8mm grey fine grained sx vein, aspy vis, FeOx in hair fracs running	1	8mm	30		15				85	17070	176	0.5	195	9	4220	192	
				along vein																	
				346-585', veining less intense, >10 per foot																	
				1/4mm black sx veinlet, 2mm ser env	3	1/4mm	40		15				60								
350	355		17071	no unusual fracs or veins										17071	46	0.7	335	3	1184	69	
355	360		17072	2mm pink grey qtz veins, high amts fine grained cpy in vein, some	5	2mm	45					20	5	17072	331	4.7	915	9	2110	314	
				fine black sx (po?)																	
				frac surfs, rusty and smooth	2		55														
				1cm grey qtz vein, 1/2-1mm wht carb env, sx: py, aspy, tr moly	1	1cm	50	15	5		tr										
360	370		17073	frac surfs, smooth, 1/2 FeOx	6		60		2			tr	4	17073	251	0.7	235	6	261	236	
			17074	2mm fine grained aspy, py veinlets, 1/4-1/2mm black alt env	4	2mm	40	20	80					17074	1093	0.5	180	40	3320	610	
				369.5', emerald green patches of alt in core, mysterious brown augen																	
				band 6mm wide again																	
370	375		17075	370-371', sil ser zone										17075	600	0.4	141	11	3330	153	
				3mm cream carb vein, sx: aspy, py	1	3mm	20	10	45												
				2mm wht carb veinlets, sx: aspy, py, fine grained grey sx	2	2mm	30-40	10	60				10								
				1/2mm py veinlet, 3mm ser/chl env	2	1/2mm	55	100													
375	380		17076	377-378', core soft, brecciated, carb injected? dom brec angle @ 40,										17076	261	0.8	267	5	4360	59	
				surfs rusty and smooth, py vienlets same as 370-375'	4	1/2mm	55	100													
380	385		17077	382-383.5', core brecciated into carb coated shards										17077	183	1.7	207	11	5210	49	
				1mm po vienlet, 1/2mm black alt env, 8mm bt alt to chl, outer env tr wht	1	1mm	50						80								
				carb vis in po gaps																	
				4mm pink grey qtz vein, 1mm sx vein, running down middle of qtz, sx:	2	4mm	30	20	20			5	10?								
				py, aspy, cpy																	
				frac surf, carb coated, uneven	1		25														
				3mm grey qtz vein, sx: py, aspy, fine grained sx, 1mm wht carb vein	1	3mm	50	40	10				5								
				beside, 3cm sil ser halo, see notes for diagram																	
				frac surf, carb coated, smooth	2		25														
				2mm aspy veinlets, 6mm sil env, proximal to each other	3	2mm	50		100												
385	390		17078	1/4mm py veinlets, 1/8mm black alt env, 2mm sil ser outer env	8	1/4mm	40-50							17078	103	1.3	218	5	>10000	39	
				frac surf, 1/2 rusty, smooth	2		40	10	50												
				386-387', core brecciated remnatns of 1 aspy veinlet @ 40, spattered																	
				cut by vuggy 6mm wht qtz vein, impossible to tell core angle of vein																	
				1mm fine grained grey sx and aspy veinlet, 1mm sil env	2	1mm	40		30				70								
390	395		17079	amt of veining drops to >1 per foot										17079	207	<0.1	49	6	269	38	
				py veinlets same as 385-390'	6		40-50														
				frac surfs 1mm grussy rusty material on surf, limonitic	2		10														

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
395	400		17080	395.5-396', core brecciated, rusty, grussy surfs, core limonitic? carb										17080	82	0.1	92	4	3130	32
				injected?																
				1/2mm py veinlets, 1mm sil ser env	7	1/2mm	50	100												
				5mm wht grey qtz vein, sx: aspy, 2mm ser env	1	5mm	40		35											
				frac surf smooth and rusty	3		25													
400	405		17081	frac surf, spattered w/ py, 3mm sil to ser halo	1		30	70						17081	418	1.9	191	12	>10000	87
				1/4mm py veinlet, 2mm sil env	1	1/4mm	30	100												
				2cm vein, 6mm wht carb vein, 1.4cm coarse grained aspy selvage, 7cm	1		40													
				sil env																
				4mm vein, 2mm wht carb, 2mm coarse grained aspy, py selvage	1		70	35	35											
405	410		17082	1/4mm py veinlets, 1mm black to ser env, 1mm sil outer env	7	1/4mm	50	100						17082	54	0.3	107	3	5060	27
				2mm grey pink qtz veinlets, sx: high amts py, aspy, 2cm sil to ser env	5	2mm	70	70	10											
				3 frac surfs, semi FeOx alt																
410	415		17083	412-415', core brecciated and surfs coated w/ wht carb 1/2FeOx alt										17083	63	0.2	96	20	1393	10
415	420		17084	2cm orange carb vein	1	2cm	25							17084	17	0.1	14	39	126	<1
				frac surfs, rusty and smooth	6		25													
				frac surfs, rusty and smooth	3		45-50													
				core appears carb injected																
420	425		17085	420.5-422', core brecciated and rusty, smooth surfs along shallow angles			40							17085	30	<0.1	27	9	1559	6
				(10-20 c.a.)																
				4-5mm vein, 1mm wht carb vein, 3-4mm fine grained aspy selvage, 3mm			30		75											
				sil to ser halo																
				frac surfs, carb coated rusty and smooth	5		50													
425	430		17086	1/4mm py veinlets, 1/8mm ser env, 1mm sil outer env, not oriented the	5	1/4mm	30	100						17086	257	0.1	37	81	1792	56
				same																
430	435		17087	no unusual veins or fracs										17087	37	<0.1	31	83	334	5
435	440		17088	438-439', 2 heavily FeOx alt frac surfs, bit of angular smooth surfed,										17088	50	<0.1	48	15	884	20
				very rusty, breccia assoc																
440	445		17089	441', 442.5-444', rusty frac surfs, same as 435-440'										17089	98	<0.1	41	10	1352	18
				flecks moly in majority veins																
445	450		17090	rusty frac surfs	3		35							17090	6	<0.1	15	3	578	20
450	455		17091	faint 1/4mm py veinlets, 1/10mm black alt env, 1mm ser outer env	3		40	100						17091	296	0.2	31	11	1050	65
				450.5', 7cm cream grey aplite dyke, no sx																
				rusty fracs, 1 @ 55, 1 @ 70, 1 @ 25 (surfs smooth, no envs)																
455	460		17092	1/4mm py veinlets, same as 450-455'	2		40	100						17092	105	<0.1	30	9	382	16
				frac surfs, smooth and rusty, no envs	2		55													
				457', two aplite dykes intrusions, crosscut and covered by majority veins																
				1 dyke @ 55, 2cm																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1 dyke @ 80, 8cm																
460	465		17093	460.5', 461.5', grussy carb fracs, no dom core angle, covers 5-7cm										17093	69	<0.1	27	8	175	12
				2mm carb vein, no env, frac surf rusty	1	2mm	25													
				py veinlets, same as 450-455'	2		40	100												
465	470		17094	frac surf, rusty uneven	4		55							17094	40	<0.1	40	32	603	7
				frac surf, rusty uneven	2		20													
470	475		17095	470-472', core brecciated, angular, surfs smooth and rusty										17095	64	0.1	49	5	752	16
				frac surf, carb coated smooth and rusty	1		25													
475	480		17096	frac surfs, rusty and smooth	2		55							17096	81	0.1	40	3	234	12
480	485		17097	frac surfs, carb coated green grussy	4		50							17097	125	<0.1	70	4	1226	22
485	490		17098	frac surfs, carb coated green grussy	4		50							17098	20	<0.1	24	4	1253	4
490	495		17099	1/4mm py vein, black alt env 1/10mm thick, 1mm ser outer env	1	1/4mm	35	100						17099	178	0.1	35	15	1919	36
				1mm wht carb vein, 3mm sil to ser env, sx: fine grained aspy, py	1	1mm	50	30	40											
495	500		17100	frac surf, carb coated green and grussy	4		50							17100	7	<0.1	24	3	93	1
500	505		17101	500-502', frac surf, carb coated green and grussy	2		50							17101	831	4.2	274	4	>10000	25
				502-506', green grussy, only qtz not alt to pea green, some broken into																
				dirt, veins impossible to recognize																
505	510		17102	506-509', core blue grey green and grussy										17102	753	3.5	332	4	>10000	25
				507', 10cm fine grained grey sx, aspy and py vis																
				2mm po veins in 507' zone	4	2mm	35						100							
				several 2mm rusty veins @ 35		2mm	35													
510	515		17103	509-514', grussy wht zone, >25 veins, 2mm grey qtz, appear mottled				tr	tr					17103	334	2.8	139	4	2000	13
				at edges as though sil happened after veining, tr sx vis, aspy, py																
515	520		17104	514-523' all mins in core except qtz alt to blueish green vey grussy, 5										17104	44	<0.1	26	3	255	7
				fracs @ 55, wht qtz on surfs, no sx vis																
520	525		17105	523-524', core med grey										17105	80	0.2	37	3	1582	3
				524-526', rusty grussy core																
525	530		17106	526-528', core green grey, very grussy										17106	125	<0.1	19	5	1030	11
				528-530', core normal																
				frac surfs, 2 rusty and smooth, one coated w/ green carb, no env	3		55													
530	535		17107	530-534', core grussy, rusty, very brecciated										17107	64	1.1	125	6	2610	7
				534-535', grussy carb coated, frac surfs, rusty and smooth	3		55													
535	540		17108	majority veining down to >1 per foot										17108	44	<0.1	12	10	206	7
				frac surfs, 1 carb coated and green, 2 rusty, all smooth	3		55													
540	545		17109	rusty uneven frac surfs	3		25							17109	7	<0.1	12	3	308	1
				grussy rusty frac surfs, smooth	2		35													
545	550		17110	grussy rusty frac surfs, smooth	2		35							17110	99	<0.1	14	3	294	17
550	555		17111	1/4mm py veinlets, black alt env, 1/10mm wide, 1mm sil env	3	1/4mm	45	100						17111	14	0.2	18	3	357	<1

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
555	560		17112	1/4mm py veinlets, same as 550-555'	2	1/4mm	45	100						17112	14	<0.1	26	3	149	2
				grussy rusty frac surfs	4		30													
560	570		17113	2mm wht qtz vein	1	2mm	40							17113	16	<0.1	34	3	605	1
			17114	frac surfs rusty and uneven	4		20							17114	81	<0.1	40	52	112	18
				561, 562, 568', 10cm of brecciated core, carb coated, grussy and smooth																
570	575		17115	569-573', core brecciated, surfs carb coated, grussy, rusty and uneven										17115	<5	<0.1	10	4	37	<1
575	580		17116	frac surfs, carb coated and rusty smooth	5		50							17116	35	<0.1	55	5	1137	9
				1mm grey qtz vein, 2mm ser env, sx: py, po, aspy	4		50	20	10				15							
580	585		17117	stockwork has stopped entirely										17117	7	<0.1	46	4	1396	13
				frac surfs rusty, carb coated and smooth	2		30													
				1-3mm pink grey qtz veins, 1-4mm glowing blue green env, sx: py, po	5		45	20					10							
585	590		17118	1-3mm pink grey qtz as above	7		45							17118	26	0.2	81	4	3480	23
				2mm wht carb vein, 1/2mm rusty env, 3-6mm sil to ser halo, sx: high amts	3	2mm	60	25	40				5							
				aspy, py																
				carb veins crumbled to frac surfs, very rusty, no env, no sx	4		40													
590	595		17119	2mm wht qtz vein, 6mm ser env, sx: aspy	3	2mm	40		40					17119	5	<0.1	49	6	2220	7
				1/2mm aspy, po veinlet, 2mm ser env	2	1/2mm	40		70				30							
				frac surfs, 1mm carb coating on surfs, rough and rusty	2		30													
595	600		17120	stockwork back, majority of veins @ 45 - 2mm pink grey qtz veins, 2-3mm			45	3	3				5	17120	754	0.1	95	13	4260	215
				sil to ser halo, sx: fine grained py, po, aspy																
				veins avg >6 per foot																
				597', 10cm core rusty and grussy																
				frac surfs, 1mm rusty and carb coated, smooth	4		45													
				6mm pink grey milky qtz vein, 1/2mm rust env, sx: fine grained grey sx,	1	6mm	45	2	2				10							
				aspy, py																
				4mm wht carb vein, 1/2mm rust env, 4mm ser outer env, sx: fine grained	2	4mm	25		60											
				aspy																
600	605		17121	603-604', fault zone? core alt to pea soup pale green, grussy and										17121	53	0.3	118	3	7370	60
				crumbled to bits, carb injected?																
				604-605', core rusty																
				4mm wht carb vein, rusty, 2.6cm rusty core env, no sx	2	4mm	25													
605	*610*		17122	*core brecciated, > 8 times per foot, 1/2 frac rusty, uneven and rough, 1/2*										17122	41	0.2	189	3	1833	17
				smooth																
				4mm wht carb vein, 1/2mm rust env, sx; py, aspy	1	4mm	60	35	5											
610	615		17123	3mm pink grey qtz vien, sx: py	3	3mm	40	2						17123	50	0.2	52	7	692	17
				not oriented the same, 1/2-1mm grey sx veinlet, 2mm sil env	4		35						100?							
				frac surfs, smooth and rusty	2		40													
				at 613', 1/2mm py vein, 4mm sil env	1		50	100												

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				frac surf, rusty and uneven	1		20													
				6mm grey pink and rusty qtz vein	1		10													
				614.5-615', core brecciated to coarse sand, high amts carb vis																
615	620		17124	1/2mm py vein, 4mm sil env	2		50	100						17124	7	0.1	28	13	185	<1
				4mm pink grey qtz vein, sx: po, not oriented the same	2	4mm	20						1							
				frac surfs	4		60													
				2-4mm pink grey qtz vein, sx: po	4	2-4mm	45						2							
				1mm wht carb vein, frac surf, very rusty	1	1mm	50													
620	625		17125	frac surfs, smooth and rusty	7		60							17125	10	<0.1	40	5	779	5
				1/2mm carb vein, very rusty, 2mm sil env	2		40													
625	630		17126	frac surfs, smooth and rusty	2		60							17126	11	<0.1	133	5	1216	25
				1/2mm carb vein, very rusty, 2mm sil env	2		40													
				2mm pink grey qtz vein, 2-4mm sil ser env, sx: tr py, po	5		35	tr					1							
				2mm wht qtz vein, 5mm ser env, sx: fine grained aspy, fine grained py	2		45	15	60											
630	635	85	17127	630.5-634', sil ser zone										17127	57	0.2	60	3	9740	46
				4mm aspy vein	1	*4mm*	40		100											
				1/2mm apsy vein	1	1/2mm	40		100											
				1mm rusty vien	>7	1mm	50													
				1mm pink grey qtz vein	>4	1mm	40													
				4mm pink grey qtz vein, no env, no sx vis	1	4mm	40													
635	640	85	17128	635-636.5', rusty frac, surf smooth										17128	89	0.9	94	11	>10000	72
				636.5-638', core rusted, grussy to sandy texture																
				6mm wht qtz vein, 2mm aspy selvage, sx: py, sphalerite, fine grained	1		40	3	15				60							
				blue grey sx																
				638-639', 5mm pink grey qtz vein, sx: po, rusty in vein hairline fracs	1		30						4							
640	645	85	17129	639-648', core rusty, grussy to sandy texture, green yellow in 5 cm patches										17129	142	3.1	136	3	6230	21
645	650	80	17130	4mm sx veinlet, fine grained aspy vis, not oriented the same, 3mm pink	1	4mm	40		30				70	17130	34	0.1	127	4	3140	15
				grey qtz vein, no env, no sx	4	3mm	50													
				dom frac @ 50, lot of carb in core, especially as frac surfs																
				648-686': core grey granite, as before, stockwork, major veins @ 45																
				3-5mm pink grey qtz veins, sx: py, po, aspy, fine grained grey sx		3-5mm	45	2	2				4							
				average 3 veins per foot																
				648-650', 8cm grussy sandy, rusty and yellow green section of core,	1	8cm	35													
				wht carb vein remnants vis																
				2mm wht carb veins, rust in carb, 2mm rust env	2	2mm	40													
650	655		17131	1mm wht carb vein, rust in carb 2mm rust env	3		45							17131	54	1.6	193	77	4660	25
				2mm grey qtz vein, 4mm ser env, sx: fine grained aspy	5		40		60											
655	660		17132	656', rusty 6cm section, no frac angles										17132	14	<0.1	92	5	1305	17

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1mm wht carb veins, 6mm sil ser env, sx: aspy	4	1mm	45		85											
660	665		17133	662', 5cm rusty brecciated section, carb on surfs, uneven, grussy rusty										17133	32	0.1	176	6	4270	38
				663', 4mm wht qtz and carb veins, crosscuts and covers stockwork,	1	4mm	38		3											
				sx: aspy, 4mm rusty env																
				2-6mm wht qtz veins, 3-6mm sil env, sx: aspy	7	2-6mm	45-50		75											
665	670	85	17134	667.5-668', core rusty, green, grussy to sandy, tr py vis in section				tr						17134	13	<0.1	150	5	674	7
				frac surfs rusty and smooth	4		60													
				3-6mm wht qtz veins, 2-6mm sil ser env, sx: aspy	2	3-6mm	45-50		75											
				1/4mm wht carb vein, 2mm sil env	1	1/4mm	60													
				2mm rusty vein, no env, no sx	2	2mm	30													
670	675	85	17135	frac surf rusty and smooth 2-4mm rust env, not oriented the same	4		40							17135	13	<0.1	136	10	975	9
				not very straight frac surfs, uneven, 1mm rusty env	2		15													
675	680	85	17136	676.5, 678, 679', green rusty grussy 6-10cm sections of core										17136	20	<0.1	143	29	1761	15
				676.5', 5cm pink wht qtz vein, sx: moly, py	1	5cm	38	5			3									
				679', wht carb vein, brecciated, FeOx alt, frac surf	1		15													
				all regular stockwork veins running through rusty sects have 10%																
				greater aspy than before																
				1/2mm wht carb veinlet 2mm chl env, no sx vis	1		15													
680	685	85	17137	not oriented the same:	7		45							17137	10	<0.1	134	8	2080	10
				6 carb coated smooth rusty																
				1 qtz coated, 4-5mm ser env, sx: aspy					40											
				1/2mm wht carb veins, 2mm ser env, some emerald green mineral? assoc	2		15-20													
				1/4-3mm wht green carb vein, 3mm ser chl env, no sx	3		60													
685	690		17138	685-687', core ser, emerald green mineral replaces some feld, gritty,										17138	124	0.6	199	3	>10000	51
				soft (carb injected?)																
				wht carb veinlets, 1/4-1/2mm, frac surfs, rust assoc w/ vein	3		25													
				687-690', core 1/2 green and grussy, 1/2 rusty																
				2-7mm wht qtz veins, fracs assoc, sx: aspy	4		30		75											
				2-3mm pink grey qtz veins, 6mm rust env when in green section	2		50													
690	695		17139	1/2 blue green and grussy, 1/2 rusty										17139	17	0.2	348	10	6210	17
				2mm grey pink qtz veins, 6mm yellow rusty env, sx: aspy	6	2mm	35		60											
				2mm pink grey qtz veins in very grussy green segment, sx: py	2	2mm	35	5-10												
				1/2mm wht carb veinlets	2	1/2mm	35													
				frac surfs, in rusty section smooth and rusty	2		35													
695	700		17140	core green and grussy, 3 fracs per foot, no dom core angle, all surfs carb										17140	40	0.3	311	4	6410	12
				coated																
				2mm pink grey qtz veins, 4-6mm rust env, sx: aspy	3		35		10-20											
				chaotic 2mm wht carb veins, rust and fracs asosc in a web, entangled,	3	2mm														

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				no sx																
700	705		17141	core 3/4 rusty and grussy, 1/4 unaltered										17141	110	0.3	327	4	>10000	37
				frac surfs, rusty and smooth, carb coated	>9		60													
				2, 4cm qtz aspy blebs in rust					40-45											
				2-6mm pink grey qtz viens, in rusty section, sx: aspy	4	2-6mm	45		30											
				2mm wht carb veinlet, in rusty zone, crosscut by 1, 1mm chaotic	1	2mm	35													
				wht carb veinlet, no sx results																
705	710		17142	core brecciated, 73 fracs per foot, dom angle @ 60, surfs rusty and				25						17142	53	<0.1	186	3	4270	25
				smooth																
				709-710', core black in patches graphite? chl?, dissem py in black																
				6mm pink grey qtz vein, 1mm rusty env, sx:aspy	1	6mm	30		35-40											
710	715		17143	710-712', core 1/2 rusty, 1/2 blue green 5 fracs , dom @ 35										17143	71	0.6	446	3	8010	148
				10cm pink wht qtz vein, sx: aspy	1	10cm	35		25											
715	720		17144	712-717', rusty and grussy green yellow										17144	134	0.1	120	4	>10000	153
				2cm fine grained aspy and py and wht qtz vein	1	2cm	30	10	60											
				2-4mm pink wht qtz, sx: aspy, fine grained grey sx	4	4mm	40		40											
				717-720', frac surfs carb coated, green and rusty	6		40													
720	725		17145	frac surfs, carb coated, green and rusty	6		40							17145	8	<0.1	58	3	1034	7
725	764		~~~	core grey, unaltered										~~~						
				1-2 veins per foot, @ 40, 4-8mm pink grey qtz, 1-5mm sil ser env, sx: fine				5-10	tr				2							
				grained py, fine graine po, fine grained aspy, rust in vein fracs and open																
				seams between qtz crystals																
725	730		17146	frac srufs carb coated, grussy and rusty	3		35-40							17146	5	<0.1	128	6	1512	10
				1/2-1mm wht carb veins, 3mm sil env	4		60													
				3 chaotic open fracs, rusty in crabcks																
				3cm cloudy grey qtz vien, 4mm sil ser env, bt phenos up to 2mm in qtz?	1	3cm	50													
				vein, no sx																
730	735		17147	1/2mm wht carb veins, sx: aspy 2mm sil ser env	5	1/2mm	55		60					17147	<5	<0.1	145	11	1039	9
				frac surfs, carb coated, smooth and rusty, no sx	3		60													
735	740		17148	frac surfs, sub smooth and rusty	5		60							17148	<5	<0.1	62	4	257	6
				1/2mm wht carb vein, 2mm sil ser env, sx: py	2		55	60												
740	745		17149	4-6mm wht carb vein, 6-10mm ser env, sx: coarse to med grained aspy	7		60		50-60					17149	6	0.1	153	5	2970	8
745	750		17150	4-6mm wht carb vein 6-10mm ser env, sx: coarse to med grained aspy	5		60		60					17150	30	0.1	180	9	6140	25
				1/4mm wht qtz vein, 3mm sil ser env, sx: fine grained po	7		60						25							
750	755		17151	1/4mm wht qtz vein, 3mm sil ser env, sx: py	4		60	40						17151	109	2.4	235	14	6780	407
				5cm vuggy milky wht qtz vein, on left side, 1.5cm wht carb veinlet	1	5cm	50	15	10				10							
				bordered by rusty fracs on both sides, sx: 1mm py veinlet in carb veinlet																
				center and dissem py in qtz, aspy, fine grained blue grey sx, py																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				dyke - called milky grey qtz before, where stockwork vein crosscuts	1		20	3												
				dyke, py results																
755	760		17152	1/4mm wht qtz vein, 3-4mm sil ser env, sx: fine grained py	5		60	40						17152	8	0.1	133	10	989	5
				758', core brecciated, angular, surfs rusty and have claylike texture																
				frac surfs, rusty, smooth and grussy, carb coated?, 4-8mm rusty env	3		25													
760	765		17153	760-764', 1/4mm wht qtz veins, same as 755-760', sx: po	4		60						30	17153	<5	<0.1	55	3	838	23
				not oriented the same, frac surfs, rusty and smooth	3		50													
				healed frac, 1-2cm ser env, no sx	2		60													
765	770	90	17154	764-770', frac surfs spattered w/ carb, rusty, muddy and smooth	2		10							17154	<5	<0.1	92	4	574	8
				chaotic fracs, dropped by driller? surfs uneven and fresh	3		90													
				frac surfs, smooth and rusty	3		50													
				2-4mm pink grey qtz veins, no env, no sx vis	4		50													
770	775	90	17155	2mm wht carb veins, 6-8mm sil to ser env, sx: aspy rusty in vein	>12		50		50					17155	90	0.3	223	4	6670	41
				3-6mm pink grey qtz vein, sx: aspy, po	3	3-6mm	40		<10				2-4							
				773-773.5', core rusty, grussy, veins unrecognizable																
775	780	90	17156	core rusty, grussy, and green yellow, if not grussy, sandy then										17156	31	0.1	115	4	1205	11
				brecciated, veins unrecognizable																
780	785	90	17157	frac surfs, carb coated, rusty and uneven, 4mm rusty env	7		45							17157	14	<0.1	67	3	2009	8
				1mm carb veins, orange due to FeOx alt, 4mm rust env, no sx	2		45													
785	790	90	17158	2 chaotic foot long frac surfs, carb coated and rusty orange, carb coated,										17158	23	<0.1	100	3	1174	4
				no env																
				carb coated FeOx alt frac surfs, grussy and smooth, 3mm rusty env	4		45													
				3mm wht qtz vein, sx: fine grained grey and py, 6-9mm sil to ser env,	3	3mm	35	20					35							
				healed fracs 4mm sil env	3		45													
790	795	85	17159	frac surf, grussy, rusty and smooth, 6mm rusty env	1		20							17159	11	<0.1	90	3	496	1
				1/4mm wht qtz vein, sx: py, 6mm ser env	8	1/4mm	35	40												
795	800	85	17160	2mm wht qtz vien, 8-11mm sil to ser env, sx: py	7		50	70						17160	95	8.5	320	3	5000	38
				798-799', core has 6 fracs @ 50, core sil, frac have 4-7mm rusty env,																
				sx: py veinlet vis, dissem aspy in sil zone																
				3mm py and bism vein, in sil zone	1	3mm	55	40		60										
800	805	85	17161	800-801', open fracs, rusty in crack, no env, no sx	3		10							17161	164	1.3	527	2	>10000	97
				1 foot sil chl zone @ 60			60													
				grey qtz veins 1mm-1cm, sx: aspy, py fine grained grey sx, rust assoc	>5	1cm	60	25	25				5							
				801-805', core yellow green and rusty, chl in 10cm alt patches starting																
				w/ chl (dk green and black)																
				9 fracs @ 60, surfs smooth, grussy and even	9		60													
				2cm pink grey qtz veins	2	2cm	60													
				1cm wht carb vein, sx: aspy, py, rust assoc w/ fucs in vein	1	1cm	60	25	25											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
805	840	90	~~~	3, 4-10mm pink grey qtz veins per 5 feet, 2-8mm sil ser env, sx: py, aspy			50	2	3				tr	~~~						
				2-4, 1/2mm wht qtz veins, per 5 feet, 2-6mm sil ser env, sx: py			60	70-90												
805	810		17162	frac surfs, rusty, grussy, 4mm rust and dk green black chl env	4		60							17162	210	0.5	351	3	>10000	40
				4-9mm wht vuggy qtz vein, sx: aspy selvage, med grained aspy in filling	4		55		65											
				vugs, 6-10mm sil env, tr dissem aspy in env																
810	815		17163	3mm wht carb vein, 6-8mm grey sil env, sx: py, aspy	5		50	30	25					17163	63	0.1	158	4	2260	26
				frac surfs, rusty and smooth	3		50													
815	820		17164	*frac surfs, rusty and smooth*	3		50							17164	26	0.2	91	3	2900	41
				3mm wht qtz vein, 6mm ser env, sx: aspy	1		35		90											
820	825		17165	frac surfs, carb coated, uneven rusty, 4mm rusty env	2		45							17165	27	<0.1	114	4	1100	54
				frac surfs, rusty uneven	1		35													
825	830		17166	frac surf, carb coated, rusty and smooth	1		55							17166	49	0.1	126	7	1162	58
				1mm po veinlet, 2mm sil env	1	3mm	60						100							
830	835		17167	830-831', core dk green and black chl? fine grained dissem sx in black				3						17167	57	<0.1	201	3	3460	28
				py?																
				5-6mm wht carb and qtz breccia vein, sx: aspy, py selvage, 15mm sil env	1	5-6mm	50	5	10											
				frac surfs rusty and smooth	2		55													
835	840		17168	frac surfs, rusty and smooth	3		55							17168	24	<0.1	201	2	903	20
				4mm wht carb vein, 8mm rusty env, ready to fall apart, no sx vis	1		60													
				1/4mm po veinlet, 2mm ser env	1	3mm	40						100							
840	935		~~~	average 7 veins per foot @ 50, 1-5mm wht qtz, 4-6mm sil to ser env,				10-25						~~~						
				sx: coarse to med grained aspy																
840	845		17169	frac surfs along qtz veins, smooth and rusty	4		40-50							17169	9	0.1	149	2	3310	16
				844', frac surf carb coated 7cm long, abruptly ended rusty and uneven																
				surf, then 4cm brecciated clay coated rusty core																
845	850		17170	frac surfs, same as above	3		50							17170	12	0.5	106	3	2920	15
				carb coated frac surf, rusty and uneven	1		20													
				open fracs carb in crack, 1mm sil and rust env	2		20													
850	855		17171	frac surf, carb coated rusty and uneven, no env, no ss	2		10							17171	38	<0.1	91	2	3390	23
				1mm wht qtz veinlet, 1/4mm chl env, 3mm sil ev, sx: py, aspy	3	1mm	60	40	10											
				1/2mm fine grained grey sx and aspy veinlet, 1mm sil env	1	1/2mm	35		50				50							
855	*860*		17172	*qtz same as 850-855'*	3		60	40	10					17172	68	0.1	129	4	>10000	155
				5cm wht qtz vein, 8mm ser to 1mm chl env, bleb lt yellow wht carb in core	1	5cm	50	2	75-80											
				1cm edges of qtz are covered in mottled lt yellow wht carb, sx: high amts																
				med grained aspy, py in carb coated qtz																
				frac surfs, smooth and rusty	2		50													
				frac surf, rusty and uneven	1		10													
860	865	90	17173	1mm wht qtz vien, 5mm ser to sil halo, sx: py	3	1mm	40	75						17173	17	<0.1	108	2	4710	14

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
865	870	90	17174	1mm wht qtz vein, 5mm ser to sil halo, sx: py	5	1mm	40	75						17174	20	<0.1	94	3	1784	17
				1/4mm wht carb veins, 3mm ser env, no sx	2	1/4mm	45													
870	875	90	17175	1mm wht qtz vein, 1/4mm chl env, sx: py, aspy in vein	3	1mm	40	60	2					17175	28	0.4	112	3	225	36
				1/4mm wht carb veins, 3mm ser env, sx: tr py	2		45	tr												
875	880	90	17176	1mm wht qtz vien, 3mm sil env, sx: cpy, po, aspy	2		40	10-15				tr	tr	17176	17	<0.1	90	3	3560	31
				frac surf, smooth FeOx, no env, no sx	1		20													
880	885	90	17177	frac surfs, partially FeOx, rough	4		50							17177	181	0.9	225	2	>10000	85
				1.3cm wht qtz vien, several open fracs in vein and at edges, lt green	1	1.3cm	50		30											
				yellow assoc w/ fracs, sx: aspy																
				8mm wht qtz vein, 4-5mm lt yellow green, rusty grussy env, frac surf	1	8mm	50		40											
				8mm vuggy wht and transparent qtz vein, 6-8mm aspy selvage, 4mm	1		50	7	65											
				rust, 2mm sil, 4mm ser halo, other sx: coarse grained py																
885	890	95	17178	no unusual fracs or veins										17178	14	<0.1	89	3	2990	11
890	895		17179	2cm wht qtz vein, 2-3cm ser env, sx: aspy, py, cpy, garnet in vein	1		50	10	20			tr		17179	147	0.7	126	2	8500	29
				4mm wht carb and qtz vien, 2cm sil, 1mm ser chl env, sx: fine grained	1		60	5	15											
				aspy and py																
895	900	90	17180	4mm grey qtz and wht carb vein, 6mm ser env, sx: aspy, cpy	1		40		15			tr		17180	12	<0.1	58	2	3450	5
900	905	90	17181	tr po and py beginning to be vis in common core veins										17181	12	<0.1	79	3	3510	16
905	910	90	17182	1/8mm black line (fine grained sx?) vis in 2 of most common core veins										17182	20	0.1	160	2	2540	19
				veins appear larger, 4-8mm																
				1mm wht qtz vein, sx: py and fine grained black, 2mm sil env, sx no	2		15	10					3							
				continuous in vein																
				frac surfs, smooth and rusty	2		20													
				4mm grey qtz vein, 8mm rusty ser env, FeOx in vein, sx: py, cpy, aspy	1		55	6	15			1-2								
				tr cpy in 2 of most common type veins																
910	915	85	17183	910-913', brecciation @ 50-90 core angle. All surfs smooth and rusty,										17183	12	0.1	87	3	2220	9
				grussy, tr yellow green alt near core brecciation, down to 5% aspy in																
				commonest veins in rusty zone, tr cpy, 2% py, veins retain ser env, but																
				env have tr rusty or rusty patches																
915	920	95	17184	916', 5cm core lt green grussy, soft and crumbled, carb injected										17184	18	0.3	192	2	1477	3
				4-5mm wht carb vein in above zone	2		90													
				uneven rusty frac surfs, 2mm rusty env]	2		45													
				1/2mm py, aspy vein, rusty selvage, 4mm sil env	2		60	70	30											
920	925	90	17185	922-923', core brecciated, some surfs smooth, some angular, all FeOx										17185	31	0.2	84	4	3770	8
				alt, no dom core angle, no mins (except tr carb) assoc																
				frac surf, rusty and smooth, 2mm rusty env	4		50													
925	930	85	17186	frac surfs same as above	6		50							17186	17	<0.1	123	2	2210	5
				core common vein slimmer 1-2mm on ave, >5 per 5 feet																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
930	935	85	17187	frac surfs same as above	2		50							17187	25	<0.1	74	3	5350	9
				2.1cm wht carb vein, 2-12mm aspy, wht qtz selvage, 8mm ser env	1		60		30											
935	940	80	17188	935.5-939.5', brecciated rusty cream coloured soft grussy sandy zone										17188	239	2.7	320	2	>10000	55
				935.5-936', dom brec @ 35, >8 fracs, remnants of																
				2cm wht qtz vein, sx: aspy, rust assoc, bis	1	2cm	35		80	1										
				4-6mm vuggy wht qtz vein, 4-12mm aspy selvage, wht carb blebs in	1		35		80											
				qtz																
				936-936.5', core rusty																
				2mm py veinlet, very fine grained	1	2mm	50	100												
				936.5-939', cream yellow tr green and FeOx in patches and along frac																
				surfs, zone grussy to sandy, soft, dom brec @ 35, ave 5 fracs per foot,																
				qtz porphyry small amount, veins impossible to view and record																
				939-940', blue green grey zone, 3 fracs @ 35, core grussy and soft																
940	945	85	17189	1/4mm wht carb and py veinlet, 2-3mm ser env	2		40	60						17189	22	<0.1	102	3	1335	38
945	950	90	17190	common veins ave 4 per foot, ave thickness 2-5mm										17190	19	<0.1	92	2	2420	13
950	955	85	17191	core mint green grey rusty, grussy, has many veins, dom @ 40										17191	95	1.6	485	2	7990	122
				8mm spattered aspy veins	2	8mm	40		100											
				4mm wht carb vein, 3mm ser env, sx: dk grey fine grained sx	5	4mm	40						10							
				1mm rust vein, 3mm sil env	2		40													
				7mm wht qtz vein, rust assoc, sx: py, fine grained grey sx	1	7mm	40	2					5							
				1mm wht qtz vein, rust assoc, sx: py	1	1mm	40	15												
				4mm wht qtz vein, rust assoc, sx: aspy	1	4mm	20		80											
955	960	90	17192	core starts dk grey at 955', changes to dk green grey at 960'										17192	61	0.4	326	2	5660	33
				frac surfs smooth and rusty																
				2mm wht carb veins, rusty assoc, 2mm sil env, sx: py																
960	965	80	17193	960-963', core reverts gradually from green grey to grey										17193	68	0.8	583	3	>10000	64
				high (80% aspy) content in commonest vein type, FeOx assoc w/ veins,																
				ser env increased to 1.3-2cm																
				1.6cm bleb aspy and qtz, look like vein remnants, vein lost, FeOx assoc					80											
				1.2cm wide, dk purple figure 8, sx: aspy, cpy, py and fine grained grey sx				2	10			tr	10							
				if a vein remnant, most of it missing																
965	970		17194	common type veins back to first description										17194	260	0.8	463	2	>10000	140
				6cm vuggy wht qtz vein, sx: aspy, py	2	6cm	30, 50	2	25											
				5mm emerald green all bt alt and ser env																
				966-966.5', rusty zone, 1 chaotic 1mm wht carb vein, sx: aspy	1	1mm			30											
970	975		17195	same as above	3		30							17195	138	0.4	333	4	>10000	91
				970-971', rusty zone, >5 brec																
975	980		17196	frac surf, smooth and rusty, 2mm rust env, sx: aspy	4		30		70					17196	104	0.1	232	2	7550	73

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				4cm very vuggy yellow green qtz vein, sx: aspy, very rusty in vugs,	1	4cm	35		20											
				3mm sil env																
980	985		17197	980-989', >30 fracs, surfs all rusty, some uneven, some smooth, no dom										17197	37	0.2	159	3	2920	33
985	990		17198	angle										17198	25	0.2	103	4	2190	7
				4mm wht qtz vein, 2mm rusty selvage, 6mm sil env, 3mm chl outer env,	1		55	30												
				sx: py																
				2mm wht qtz vein, 4mm sil env, sx; py	1		35	10												
990	995	100	17199	990-992', 2-6mm wht qtz vein, 2mm sil ser env, sx: aspy	3		20		20					17199	84	0.2	122	4	5740	36
				991-992', core brec, surfs rusty and smooth, no envs																
				healed frac, 2-4mm sil env	4		30-90													
				1cm wht qtz vein, 2mm sil env, sx: aspy	1		30		50											
				frac surf, rusty, smooth 3mm sil to ser env	1		50													
995	1000	100	17200	2mm wht qtz vein, 3-4mm ser env, sx: aspy	5		30		25					17200	11	0.2	120	3	1265	14
				frac surf, rusty, subsmooth, 0-1/2mm rusty env	6		50													
				healed frac, 2-4mm sil env	6		35													
1000	1005		17201	healed frac	10		35-50							17201	20	0.5	67	3	762	4
				1mm wht and lt yellow wht carb vein, 6mm sil to ser env, sx: py	3		45	3												
				frac surfs, rusty, smooth, 3mm sil env	3		60													
				2mm wht qtz vein, 4mm sil env, sx: aspy	3		35		25											
1005	1010	75	17202	core brecciated, dom core angle @ 55, surfs, rusty and rough but even										17202	14	0.5	78	4	1808	2
				> 6 fracs per foot																
1010	1015	90	17203	open frac, rusty in crack, 1mm rusty env	2		30							17203	15	0.4	66	3	1189	<1
				frac surf, rusty, 1mm rusty env	2		30													
				1/2mm py, po vein, 1/2mm chl env	3		40	50					50							
				4-5mm wht qtz and wht carb vein, 1.5mm aspy selvage, 1.4cm sil env,	1		50		40											
				sx: aspy dissem in env, 2mm rusty outer env																
				1mm wht vuggy qtz vein, 2mm to covers entire vein aspy selvage, 2mm	1		25		90											
				rusty to wht sil env																
1015	1020	85	17204	15 fracs, dom @ 55, all surfs rusty and smooth										17204	35	0.1	115	3	5560	8
				1/2mm py veinlets, 1mm chl env	3		40	100												
				1mm wht carb vein, 2mm lt green sil env, sx: aspy	2		30		90											
				2mm wht qtz vien, 3mm sil env, sx: aspy	2		45		75											
1020	1025	75	17205	> 15 rusty frac surfs @ 30										17205	53	<0.1	126	4	2610	24
				2mm lt yellow wht carb vein, 5mm sil env, sx: aspy	4		45		15											
				1/2mm py vein, 1mm chl env	1		40	100												
1025	1030	90	17206	4mm wht qtz vein, 6mm sil to ser env, sx: aspy, rust between vein and env	4		45-50		50					17206	392	1.3	136	3	>10000	104
				not oriented the same healed frac, 2-4mm motled sil env	6		50-55													
				1027', 5cm brecciated core, pebble to cobble sized surfs smooth, rusty					5											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				tr aspy crysts (med to fine grained) vis in remnants																
				open frac, rusty in crack, 0-1mm rusty env	>7		30														
				1cm wht qtz vein, 4-8mm rusty env, sx: aspy, py	2		45	5	85												
1030	1035	90	17207	rusty frac surfs, carb coated										17207	36	0.3	232	3	3480	22
				1033.5', 14cm ser zone																
				1034', 14cm sil zone, dissem aspy in sil					15												
				healed frac, 4mm sil env	4		50-55														
				2mm wht qtz vein, 4mm sil ser env, sx: aspy	3		45		65												
1035	1040	90	17208	frac surfs, smooth carb coated, FeOx, no env	4		35							17208	55	0.4	163	3	2720	21
				2mm wht qtz vein, 4mm ser env, sx: aspy	7		45		45												
				1mm wht qtz vein, 1mm sil env, sx: py	2		35	70													
1040	1045		17209	2-7mm wht qtz vein, 8-22mm sil to ser env, sx: aspy, py	12		45	tr	60					17209	66	0.6	192	2	5780	40
				healed frac, 2mm sil env, not oriented the same	3		45														
1045	1050		17210	same as above										17210	33	0.3	132	2	1920	26
				frac surfs, rusty, smooth, 4-8mm sil to ser env	4		45														
1050	1055		17211	same as above										17211	117	1.1	375	2	8540	38
				4mm wht qtz vein, 3.2cm sil to ser env, sx: fine grained py	1		45	75													
1055	1060		17212	same as above										17212	72	0.5	148	4	2920	16
				1 @ 45, py veinlet as above	1		45	75													
1060	1065		17213	8cm stretch of 4mm wht qtz vein, sx: aspy, py	1	4mm	0	2	2					17213	91	0.6	172	3	4790	21
				2mm wht qtz vein, 4mm ser env, sx: aspy	6		45		40												
				healed frac, 2mm sil env, no sx	5		45														
				2mm wht qtz vein, 8mm rust to sil to ser env, sx: py	1		45	60													
1065	1070	100	17214	2mm wht qtz vein, 4mm ser env, sx: aspy	6		35		65					17214	67	0.5	186	2	5270	16
				1065', 10cm random concoidal frac, all core in curve brecciated, rusty,																
				carb coated and grussy																
				2mm wht carb vein, 1/2mm rusty env, 6mm grey sil outer env, sx: py	1		40	30													
				1/4mm wht qtz vein, 1mm sil env, sx: py	2		10	55													
1070	1075	100	17215	2mm wht qtz vein, 4mm ser env, sx: aspy	4		35		65					17215	98	0.5	216	2	6360	28
				4mm wht qtz vein, 6mm sil to ser halo, sx: po, fine grained grey sx, aspy	1		40		2				15								
				1/2mm aspy, po vein, 1mm chl env	1		50		30				70								
1075	1080	100	17216	2mm wht qtz vein, same as above	8		35		65					17216	10	0.2	95	3	5490	10
				1/2mm aspy, po vein, 1mm chl env	2		50		30				70								
				healed frac, 2-4mm sil env	3		35														
				2mm wht qtz vein, 2-8mm aspy selvage, 1.9cm sil env	1		30		80												
1080	1085		17217	2mm wht qtz vein, same as above	5		35		65					17217	9	0.2	187	3	2010	7
				1/2mm aspy, po vein, 1mm chl env	3		50		30												
				frac surfs smooth, 1/2 FeOx, 0-1mm chl env	3		40														

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
1085	1090		17218	2mm wht qtz vein, same as above	5		35		65					17218	7	<0.1	116	3	1646	12
				healed frac, 2-4mm sil env	6		35													
				1mm wht carb vein, 4mm sil env, no sx	1		40													
1090	1095		17219	2mm wht qtz vein, 4mm ser env, sx: aspy	13		35		65					17219	39	0.2	186	3	6040	23
				1/2mm aspy, py vein, 1mm chl env	1		50	70	30											
				1mm wht carb vein, 4mm sil env, no sx	1		40													
				healed frac, 2-4mm sil env	4		35													
1095	1100	100	17220	1/2mm aspy, po vein, 1/2mm chl env	6		50		30				70	17220	178	0.5	222	3	6520	22
				2mm wht qtz vein, 4mm sil env, sx: aspy	4		35		65											
				1/4-1/2mm wht carb vein, 4mm ser env, sx: aspy	3		40		5											
				6mm vuggy milky wht qtz vein, 6mm wht qtz, wht carb, fine grained	1		35		15				3							
				grey sx, and aspy selvage, 3cm sil env, (only felds alt to cream wht)																
1100	1105	100	17221	2mm wht qtz vein, 4mm sil env, sx: aspy	1		35		65					17221	10	0.1	85	3	1446	6
				1/2mm aspy, po vein, 1/2mm chl env	1		50		30				70							
				not oriented the same, 1/2mm wht carb vein, 4mm sil env, no sx vis	3		40													
1105	1110	100	17222	5mm wht qtz vein, 6mm ser to chl env, 2mm blebs of wht carb in vein,	2		30		40					17222	7	0.2	61	3	1425	5
				sx: aspy																
				1mm wht carb vein, 4mm sil env	1		30													
				1mm wht carb vein, 2mm sil to ser env	2		35													
1110	1115	100	17223	2mm wht qtz vein, 4mm sil env, sx: aspy	3		30		85					17223	87	0.2	133	3	9010	57
				frac surfs, sx: aspy, 4mm sil env, tr rust on smooth even frac surfs	4		35													
				carb coated rusty even smooth frac surf, 30% black material on surf,	1		30													
				6-8mm rust env																
				1/2mm po vein, 1/4mm chl env or 1mm sil env	3		25													
				2mm wht qtz vein, 6mm ser env, sx: aspy, 20% of vein FeOx alt, py assoc	1		30	3	25											
1115	1120	100	17224	1/2-1mm wht carb vein, 2mm grey sil env	2		35							17224	6	0.3	200	3	535	11
				1mm wht carb vein, 2mm grey sil env, sx: py	3		40	15-20												
				2 feet of core double drilled core, broken in 7 places, fracs vert, very																
				uneven, show no FeOx alt, suspect drilling problem																
1120	1125	100	17225	2cm rusty milky qtz vein, vuggy, 6cm grey sil env, sx: aspy, fine grained	1		60	5-10				3	5	17225	17	0.6	270	2	1960	18
				blue grey sx (bism?) cpy, dissem cpy in env																
				2mm wht qtz vein, 4mm ser env, sx: aspy	4		35		65											
1125	1130	100	17226	1/2mm py vein, 1mm chl env, fine grained grey sx in env	7		40	100					70 of en	17226	17	0.4	313	2	3640	20
				2mm wht qtz vein, 4mm ser env, sx: aspy	3		35		65											
				1mm wht carb vein, 4-5mm sil env, sx: fine grained grey sx	4		40						15							
				3mm vein, grey qtz, wht carb, emerald green (malachite?), sx: cpy, aspy	1		25		10			2								
1130	1135	100	17227	2-4mm wht qtz vein, 4-8mm ser env, sx: aspy	11		35-50	65						17227	30	0.2	141	3	1030	6
				1/2mm py vein, 1mm chl env, py rusty	2		45	100												

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
1135	1140	100	17228	2-5mm wht qtz vein, 4-8mm ser env, sx: aspy	8		35-50		65					17228	8	0.4	184	3	2550	15
				1/2mm py vein, 1mm chl env	1		45	100												
				1/2mm wht carb vein, 2mm sil env, no sx	3		60														
1140	1145		17229	1140-1141', 1/2mm wht carb vein, 2mm sil env	2		35, 60								17229	22	0.7	240	3	3970	11
				1mm po vein, 2mm chl env	2		30-40						100							
				2mm wht qtz vein, 1mm sil env, sx: po	1		25						3							
				1141-1143', healed frac, 4mm sil env, sx: aspy, py	2		60	5	15											
				1/4mm rusty vein, 3mm rusty sil env	2		50													
				healed frac, 3mm sil env	1		35													
1145	1150		17230	1143-1146', frac surfs, rusty smooth, 2mm rusty sil envl	6		55								17230	64	0.3	90	2	4090	9
				rusty lt yellow green grussy core																
				1-4mm wht qtz vein, no env, sx: aspy, py	12		55	5	20											
				blebs of wht carb in wht qtz																
				1146', 8cm brecciated grussy rusty core tr aspy vis					tr											
				1146-1150', 4mm grey qtz vein, dk grey sx, py vis	1		35	30					50							
				1-3mm grey qtz vein, mottled, sx: aspy, py	>20		55	5	20											
1150	1155		17231	1-2mm grey qtz vein, wht carb blebs in vein, 2-4mm ser env, sx: aspy, py	11		55	5	15						17231	150	0.1	84	3	4710	8
1155	1160		17232	1-3mm mottled wht qtz, 2-4mm ser env, sx: aspy, py	9		55	10	15						17232	17	0.2	57	3	2860	5
				2mm grey qtz vein, 3mm ser env, sx: py	1		35	80												
1160	1165		17233	1-4mm mottled wht qtz vein, 1-3mm ser chl env, sx: aspy, py	14		55	15	5						17233	17	0.2	89	3	4980	18
				2mm grey qtz vein, 3mm ser env, sx: py	1		35	80												
				1cm grey qtz vein, 1mm rusty carb veinlet in qtz vein, 5cm ser env, all	1		40	tr	30											
				bt alt in it green grey env, sx: aspy, py																
1165	1170	100	17234	faded looking 1mm wht qtz vein, 1mm sil env, sx: py, aspy	7		55	5	10						17234	62	0.2	111	3	743	16
				1/2mm py vein, 1mm chl ser env	3		55	100												
1170	1175	100	17235	2-5mm grey qtz vein, rusty selvage (1/4-1/2mm) 4mm ser env, wht carb	3		40	tr					5		*17235*	7	0.3	139	2	537	6
				clots in vein, sx: tr py, fine grained grey sx																
				1/2mm dissem py vein, 1/2mm chl env	2		35	100												
				healed frac, 2-4mm sil env, no sx	3		40-55													
1175	1180	75	17236	1175-1177', faded 1mm wht qtz vien, 1-2mm sil ser env, sx: py	>25		55	10-15						17236	12	0.2	105	3	2006	7
				healed frac, 1mm sil env, no sx	1		25													
				2mm wht qtz vein, 6mm ser env, sx: aspy	1		50		85											
				frac surfs rusty and smooth, no sx	3		50													
1180	1185	90	17237	core brecciated, >12 @ 55, surfs rusty and smooth										17237	180	1.4	384	2	>10000	17
				1.4cm wht qtz vien, no env, sx: aspy, py	2		55	10	45											
				1180-1183', core rusty and lt yellow green, 2 @ 55 above in rusty zone																
1185	1190	100	17238	1186-1188', all bt alt, zone hard green grey (ser?)										17238	387	<0.1	137	1	>10000	59
				7cm milky grey qtz vein in ser zone, sx: aspy, py, cream and lt yellow	1		55	1	60											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				carb clots in qtz																
				2mm wht qtz vein, 6-8mm sil to ser halo, rust assoc, sx: aspy	5		55		70											
				healed frac, 4mm mottled sil env, no sx	4		55														
				1mm wht qtz vein, 2-3mm sil env, sx: py, aspy	3		55	3	2												
1190	1195	95	17239	1mm wht qtz vein, 2mm sil env, sx: py, aspy, wht carb clots in vein	>15		55	10	5					17239	27	0.2	77	3	3100	16
1195	1200	95	17240	1196-1196.5', all bt alt, core lt green grey hard (ser, chl, sil?)										17240	46	<0.1	85	2	5410	23
				1mm wht qtz vein, 2mm sil env, sx: py, aspy, rust assoc w/ veins, have a	>10		55	10	5											
				faded appearance																
				1mm wth qtz vein, 3mm ser env, sx: aspy, rusty selvage, 1/4mm, wht carb	2		55		70											
				clots in vein (25%)																
1200	1205	85	17241	1200-1202', core brecciated, scraped evidence of drill problems										17241	17	0.2	57	2	2460	3
				2mm grey qtz vein, 6mm ser chl env, sx: py, aspy, wht carb clots in vein	7		55	20	25											
				1/2mm py vein, 2mm chl env	1		60	100												
				healed frac, 2mm sil env, no sx	3		55													
1205	1210		17242	1/4mm py veinlet, very fine line black selvage, 1/2mm chl env	2		60	100							17242	8	<0.1	24	4	1534	2
				1mm wht qtz vein, 2-4mm ser env, sx: aspy, py	4		55	10	5											
				1mm wht carb veinlet, frac surf, rusty no env, no sx	2		30														
1210	1215	100	17243	frac surf, rusty and smooth, no env, no sx	2		20							17243	7	0.1	42	4	1000	3
				2-4mm wht qtz vein, 3-6mm ser env, rusty wht carb clots in vein, sx: py	3		55	5												
				1/2mm py veinlet, fine black selvage, 1/2-1mm chl env	3		60	100												
				healed frac, 1-3mm mottled sil env, no sx	3		50														
1215	1220	100	17244	1215-1218', frac surfs, rusty and smooth, 1mm rusty env	2		55							17244	32	<0.1	65	3	1940	17
				1mm wht qtz vein, sx: py, 1mm wht carb env, 2mm sil to ser outer env	2		50	80												
				1/2mm py vein, 1/2mm chl env	2		45	100												
				1218-1220', 2mm grey qtz vein, 3mm ser env, sx: py, aspy	4		55-60	10	5											
1220	1225	100	17245	frac surfs, rusty and smooth	3		40							17245	34	0.1	72	3	4070	10
				2mm grey qtz vein w/ carb assoc, 4-8mm ser env, sx: aspy	15		55		65											
1225	1230	90	17246	same as above	12		55		65					17246	24	<0.1	54	3	2100	6
1230	1235	90	17247	same as above	15		55		65					17247	62	0.1	76	4	4160	41
				1mm wht qtz vein, 1/2mm chl env, sx: py	1		35	90												
1235	1240	90	17248	same as above	7		55		65					17248	16	<0.1	81	3	2420	15
1240	1245	90	17249	2mm grey qtz vein, 1mm sil ser env, sx: aspy	4		55		20					17249	9	<0.1	85	3	169	1
1245	1250	90	17250	frac surf, jagged and smooth, rust coated, 6mm rusty env	2		25							17250	20	0.3	276	4	1032	17
				frac surf, smooth rusty, 1mm rusty env	2		55													
				1mm wht qtz vein, 1/2mm chl env, sx: py	2		5	90												
				1mm wht qtz vein, 1/2mm chl env, sx: py	5		55	90												
				2mm wht qtz vein, 2mm sil env, sx: aspy	3		55		35											
1250	1255	90	17251	1mm wht qtz vein, 1/2mm chl env, sx: py	9		55	80						17251	22	0.2	125	4	2460	7

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1mm wht qtz vein, 1mm ser chl env, sx: py	1		5	90												
				mottled wht qtz vein, 2mm mottled sil env, sx: aspy	3		55		30												
1255	1260	90	17252	1mm mottled wht qtz vein, 1mm mottled sil env, sx: apsy	>12		55		35					17252	19	0.1	68	3	736	2
				some veins very faint																
1260	1265	90	17253	frac surf, rusty grussy surf, 2mm rusty sil env, no sx	2		5							17253	58	0.1	104	5	2840	8
				1-2mm wht qtz vein, 3mm sil env, sx: aspy, py, veins faint	>8		55	10	10											
				frac surf, rusty and smooth, no sx assoc	3		60													
1265	1270	95	17254	1mm wht qtz vein, 1/2mm chl env, sx: py	10		55	85						17254	9	0.1	119	4	732	5
				2mm wht qtz vein, 2mm sil env, wht car bin vein, sx; py	2		40	20												
1270	1275	100	17255	1/2mm py vein, 1/2mm chl env	3		20	100						17255	12	0.1	104	5	1311	21
				healed frac, 1mm sil env	2		30													
1275	1280	100	17256	1/2mm py veinlet, 1/2mm chle env	4		70-90	100						17256	32	0.2	235	3	886	2
				4mm wht qtz vein, 8-15mm sil env, sx: aspy, cpy	3		45		65			tr								
				2mm wht qtz vein, 4mm sil env, sx: aspy	5		55		40											
				carb coated frac, surf uneven, no env, no sx	1		10													
1280	1285	95	17257	1281-1282', >17 web like formation, 1/4-1/2mm black sx and po veinlets,								10	90	17257	12	0.2	248	8	1554	12
				tr rust assoc, cpy vis																
				vienlets intersect and offset:																
				4mm wht qtz vein, 6mm sil env, sx: fine grained grey sx, tr py	3		25	tr					10							
				2mm grey qtz vein, 2mm sil ser halo, sx: aspy	2		55		30											
1285	1290	95	17258	3mm grey qtz vein, sx: tr aspy	1		55		1					17258	<5	0.1	62	4	326	<1
				1mm mottled grey qtz vein, 2mm mottled (looks faded) sil env, sx: aspy, py	5		55	10	5											
1290	1295	100	17259	1290-1294', 1mm wht qtz vein, 3mm ser env, sx: aspy, wht carb blebs in	10		35		15					17259	13	0.1	102	4	1753	2
				vein																
				1mm wht qtz vein, 2mm ser env, sx: py	3		35	15												
				frac surf, smooth, rusty and uneven, 3mm sil env, no sx	3		20													
				1294-1295', 2mm grey qtz vein, no env, no sx	1		70													
				1mm wht carb vein, 4mm ser env, sx: aspy	1		40		20											
1295	1300	100	17260	2mm grey qtz vein, wht carb clots in vein, 6mm sil env, sx: aspy, py	3		35	>5	>5					17260	13	<0.1	116	4	508	7
				healed frac, 4mm sil env, no sx	5		40													
				1/4mm po, py veinlets, 1mm sil env	3		10	50					50							
1300	1305	80	17261	frac surfs, rusty uneven, 2-3mm rusty env	2		40							17261	20	0.1	133	3	1016	19
				2mm grey qtz vein, 6mm sil ser env, sx: aspy, cream carb in vein	4		35		60											
				1/2mm py, po veinlets, 1/10mm black selvage, 1/2mm chl env	3		15	50					50							
				1/2mm py, po vein, sub chaotic, 1/10mm black selvage, 1/2mm chl env	1		55	50					50							
				END OF DRILL HOLE																

Drill Hole AS-96-02 | Azimuth _____ 45 | Sheet __1__ of __52___ | Drill Hole _____

Location Arrowhead South | Inclination _____ -50 | Location _____

Date August 21, 1996 | Logged By Laura, Zoran | Date _____

Depth From	To	Rec %	Assay Number	Description	No. of Veins	Total Width	Angle TCA	Sulphide Mineralogy (%) Py	Apy	Bis	Moly	Cpy	Other	Assay Number	ppb Au	Ag	Assays ppm Cu	Mo	As	Bi
0	10	60	17262	4mm wht qtz vein, 6mm ser chl (emerald green) env, sx: aspy, tr po	3		40		15				tr	17262	55	0.4	122	7	1709	31
				3mm wht qtz vein, 3mm ser env, no sx	2		60													
				3mm wht qtz vein, 6mm ser env, no sx vis	1		25													
10	15	100	17263	1cm wht qtz vein, specks wht carb in vein, sx; aspy, py , blue grey sx,	1		45	5	80				10	17263	54	0.7	119	2	7460	32
				3cm hard grey sil env, 2mm ser chl outer halo, dissem aspy in sil env																
				1cm wht qtz vein, sx: aspy, py, 3cm hard grey sil env, dissem aspy in	1		85	10	80											
				sil env, 2mm chl outer env																
				3mm grey qtz vein, 1.5cm yellow grey env, 4mm chl outer env, sx: aspy,	1		60	10	15				10							
				py, fine grained blue grey sx																
				4-6mm pink grey qtz, 6mm ser env, sx: aspy, py	2		55	3	10											
				frac surf, surfs entire 5 foot interval surf rusty, grussy, no env,no sx	1		0													
				2mm grey qtz vein, 4mm ser chl env, sx: aspy	3		30		50											
15	20	100	17264	1/4-2mm grey qtz vein, 0-1mm sil env, 3-5mm ser env, sx: aspy	10		65-70		1					17264	101	0.5	104	18	>10000	68
				2mm gey qtz vein, 6mm sil ser env, sx: aspy	2		45		60											
				1/2mm grey qtz veins, 4-7m sil ser env, sx: aspy	3		50		80											
				4mm pink grey qtz veins, no env, no sx	2	4mm	25-30													
				2mm wht carb vein, no env, no sx	1	2mm	55													
				2mm grey qtz vein, 6mm ser chl vein, sx: aspy	2		55		15											
20	25	100	17265	18-24', brecciation increasing in intensity, surfs carb coated and rusty,										17265	42	0.2	103	5	693	28
				very uneven																
				black sx vein, wht carb specks 8mm ser env, sx: aspy, py	3		70	2	2											
				frac surfs uneven, rusty, sx: aspy	3		40		30											
25	30	70	17266	black sx vein, wht carb specks 8mm ser env, sx: py	1		70	30						17266	44	0.4	129	2	1540	62
				frac surfs smooth , rusty, no env, sx: aspy	2		45		30											
				open fracs, rust and tr aspy in frac	2		25		tr											
				1/4-1/2mm py veins, 1/4-1/2mm chl env, 1-2mm sil env, tr cpy	>11		50	99				tr								
30	35	40	17267	27-37', core brecciated to rusty grussy rubble, tr py vis				tr						17267	121	2.8	422	30	>10000	95
35	40	60	(30-40')	1/2-1mm grey qtz vein, 1mm sil env, sx: aspy	8		50		50					(30-40')						
				1/4mm py veinlet, 1/4mm black env, 1mm chl env	4		50	30												
				4mm wht pink qtz veins, sx: py, moly?, no env, rust assoc, moly shiny	2		90	2												
				inside when scratched, this light blue mineral is flat inside																
40	45	100	17268	4-5 frac per foot, 1/2 surfs rusty and carb coated, dom vert, uneven surfs										17268	45	0.4	131	3	1815	50
				vis sx: py																
				1/2mm py veins, 1mm chl env	5		70	100												
				3mm pink wht qtz vein, no env, sx: py		3mm	90	25												

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				4-8mm pink grey qtz vein, 2mm ser env, sx: py	5		45-55	25												
45	50	100	17269	45-46', frac surf, rusty carb coated	1		45							17269	38	0.7	413	2	876	57
				4mm pink grey qtz veins, 4mm ser env, sx: py	3		70	30												
				1mm py veinlet, 2mm ser env	2		55	100												
				open frac, rusty in crack 1mm rusty env, no sx vis	1		55													
				46-50', 90% recovery, green grey (all feld alt to grey)																
				frac surfs, qtz coated, rusty and uneven, sx: py	3		45	<2												
				frac surfs, rusty, smooth no sx	2		40													
				frac surfs, uneven, rusty	2		65-75													
				open frac, rusty in crack	1		35													
				6mm grey qtz vein, sx: po, 12mm chl env, (all feld ser already)	1		50						40							
				1-2mm grey qtz vein, 3-7mm chl env, sx: po	11		45-50						25-30							
				4mm grey qtz vein, 7mm bt alt to emerald green (chl?) env, sx: py	1		80	5												
				3mm grye qtz vein, sx: po	1	3mm	40						10							
				2mm grey qtz vein, sx; py	1	2mm	35						20							
				healed fracs, 2mm green and wht (chl and sil?) env, sx: py	2	2mm	80	<1												
				1/2mm fine grey sx and py vein, 8mm em green (chl?) env	1		75	20					80							
				8-10 dissem po in core 3x5mm blebs																
				frac surfs, sx: po,cpy	1		50					5	70							
50	55	100	17270	50-52', core brecciated, surfs smooth and rusty, sx: tr aspy, po clots					<1				5	17270	44	0.5	238	2	1332	28
				2x5mm																
				1mm py veinlets, 3mm dk green chl env	2		65						100							
				2mm rusty wht qtz vein, sx: aspy, py, 12mm chl env	1		65	10	30											
				frac surf, 2mm rust env, surf rusty and grussy, no sx vis	1		8													
				4mm pink grey qtz vein, sx: py	1	4mm	25	2												
				4mm pink grey qtz vein, sx: po	2	4mm	55						tr							
				53-54', core brecciated rubble, rusty grussy surfs, no sx vis																
				2mm wht carb vein, rusty, only 1/3 non brecciated rubble	1	2mm	10													
55	60	100	17271	2mm grey qtz vein, 4mm chl env, specks wht carb in qtz, sx: py	5		45-50	35						17271	35	0.3	154	2	104	27
				dissem pyin env, (15%)																
				11mm wht qtz vein, vuggy, fine grained py in vugs	1	11mm	90	25												
				6mm bt alt to em green env, sx: po, py in env (35%) fine grained grey																
				sx (<5%)																
				56', core no longer green grey , no feld ser																
				1/4mm py veinlet, 1/4mm chl env, 1mm sil outer env	7		55	100												
				2mm grey qtz veinlets, 4-6mm sil ser env, specks of wht carb in vein,	2		45	15												
				sx:py																
				2mm wht carb vein, 1.5mm rust env, 6mm ser env, dissem fine grained	1		40	5-10												

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				py in env, in vein, sx: py																
				1/2mm wht carb vein, no env, no sx	1	1/2mm	15														
				healed frac, 8mm mottled sil env, no sx	1		40														
				vuggy cream carb veinlet, rusty, so vuggy it appears to be an open	1		70														
				frac, no env, no sx																
				2mm wht carb veinlet, 5mm em green, all bt alt (chl?) env, no sx	1		50														
60	65	100	17272	63-64', fractured surfs, green and grussy or rusty and grussy										17272	113	0.6	133	2	1694	66
				carb coated surfs, no sx vis																
				4-6mm pinkg rey qtz vein, sx: fine grained grey sx, py	8	4-6mm	50	5					tr							
				1/4mm po veinlet, 1/4mm black env, 2mm chl to sil halo	1		70	35													
				frac surf, smooth wht carb coated, 3mm ser chle env, no sx vis	1		30														
				4-6mm grey pink qtz, 6mm ser chl env, sx: po, py	1		30	2					2								
				frac surf, wht carb coated, 3mm ser env, no sx	1		50														
				1mm wht carb vein, 3mm ser env, no sx	1		50														
65	70	100	17273	65-69', carb injected, grussy, highly fractured core, some FeOx alt, mostly										17273	75	0.8	135	2	5010	67
				carb alt to mint green, aspy vis in qtz vein remnants, impossible to																
				discover qtz vein size or core angle, aspy 20% of qtz																
				69-70', 4mm grey qtz vein, wht carb clots in vein, 8mm ser chl env, sx;	1		55		5											
				aspy																
				2mm grey qtz vein, 10mm ser env, sx: py	1		45	5												
				open frac, 1mm sil env, no sx	1		30													
70	75	100	17274	70.5-74', core carb injected, grussy, mint green alt of carb, highly										17274	58	<0.1	103	16	1137	55
				brecciated, tr aspy in qtz vein remnants																
				74', 10cm of snady texture, fault gouge?																
				70-70.5', 1mm wht carb vein, no env, no sx	1		20														
				open frac, 1mm sil env, no sx	1		55														
				remnants of 1 4mm pink grey qtz vien, 8mm ser env, sx: py	1		45	<5													
				74-75', frac surf, covered in grey silty clay, 4-6mm chl ser env, no sx	3		50														
75	80	100	17275	4-6mm grey pink qtz vein, 5-7mm ser chl (emerald green) env, sx: py	6		50	25						17275	26	<0.1	62	19	251	29
				77-80', fault zone? carb injected? sandy texture, alt to mint green, bt																
				still vis																
80	85	100	17276	80-82', same as 77-80'										17276	20	<0.1	62	3	114	18
				82-85', core brecciated, wht carb on surfs, core feld lt geen ser																
85	90	100	17277	85-88', same as above										17277	233	0.4	97	2	4560	37
				88-90', core feld lt green, ser, grussy sandy texture (fault gouge? carb																
				injected?) bt alt to chl some feld bleached wht																
				4mm grey qtz vein, tr rust assoc w/ vein, py in one vein and its env	3		35	5												
				frac surfs, tr rust, no vein or env vis, sx: py, aspy, uneven surf	2		20	2	5											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
90	95	100	17278	frac surfs, sx: py, aspy, surfs, smooth no rust	2		20	2	5					17278	48	0.1	172	3	4180	23
				90.5-92', core feld lt green, ser																
				bt alt to chl, some feld bleached lt cream wht, grussy to sandy texture,																
				see remnants of 3 veins grey qtz or wht carb?, no sx vis																
				92-95', 1mm wht carb vein, 4mm ser chl env, sx: py	2		65	50												
				microfrac 6mm ser chl env, sx: po	3		45						30							
				4mm grey qtz vein, 8mm ser chl env, no sx vis	1		50													
				frac surfs, sx: po	3		30						60							
				93-95', feld lt geen, ser																
				2mm grey qtz vein? bt vis in vein, no env, nosx	2		40													
				microfracs, 3-5mm sil ser env, tr wht carb vis in frac or veinlet, sx: po	7		45						30							
				1mm grey qtz vein, 4mm sil ser env, sx: po	1		45						15-20							
				94', 5-7mm grey qtz vein, blebs of wht carb in vein, all 3 veins in 5cm of	3		40-45	5												
				each other, 6cm yellow green env, bt and feld alt, qtz still vis, sx: py																
				4mm gery qtz vein, wht carb blebs in vein, sx: py	1		45	5												
				1mm wht carb veinlet, so vuggy it appears to be open frac, in ser zone,	1		50		20											
				6mm bt alt to green (too light to be chl) env, sx: aspy																
				open frac, 1mm sil env, no sx	1		25													
				8mm wht qtz vein, no env, no sx	1		25													
				1mm wht qtz veinlet, 1/2 lt yellow wht carb 6mm yellow green env, bt alt	1		45	15												
				to chl?, sx: py in vein																
95	100	100	17279	8-10mm wht qtz vein, no env, no sx	3		45							17279	57	0.2	128	3	1394	15
				1mm lt yellow wht carb vein, 8-10mm yellow geen ser env, 4mm chl	1		60		tr											
				outer env, sx: tr aspy in vein																
				8-10mm wht qtz vein, no env, no sx	3		30-40													
				frac surf, smooth, rusty , no env, no sx	1		60													
				frac surf, smooth, rusty, no env, no sx	1		25													
				microfrac, tr wht carb in frac, not oriented the same	3		55													
				97-99', core lt yellow green alt, only qtz not alt, texture grussy to sandy																
				2mm grey qtz vein, no sx	1		15													
				2mm grey qtz vein	1		50													
				2mm grey qtz vein, 2/3 alt to lt yellow, sx: aspy	1		55		<5											
				6mm milky wht qtz vein, 1/2mm fine grained grey sx selvage	1		90						10							
				1mm rusty vein, no sx vis	1		55													
				1cm milky wht qtz vein, sx: py, sphalerite	1		65	35					<2							
				1cm grey env, aspy (20%) dissem , fine grained in env																
				99-100', loss yellow green in core, core green, ser , chl alt																
				1-2mm wht qtz vein, 3/4 alt to yellow soft carb? replaced? sx: aspy	4		45		<5											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				microfrac, rust assoc, lt yellow wht carb vis in crack, no sx vis	2		35													
				1/2mm grey qtz vein, sx: py	3		45	3												
				frac surf, rusty and smooth	1		40													
100	105	100	17280	core green, grussy, some patches core alt to lt yellow green										17280	367	1.4	172	3	>10000	52
				3mm wht qtz vein, sx: py	1		50	50												
				4mm py vein, turned to frac surf, surf smooth, rusty, no py vis on surf	1		25	25												
				1cm wht qtz vein, sx: fine grained grey sx, py	1		50	5						15						
				frac surf, rusty and smooth, no sx vis	1		35													
				100.5-101', microfracs, no sx vis	>17		25-55													
				1mm grey qtz vein, 1mm lt yellow wht carb selvage, sx: py, not oriented	9		40-45	5												
				the same																
				open frac, rusty in crack, 1/2mm rusty env	1		35		tr											
				frac surf, rusty and uneven no sx	1		25													
				1mm wht carb veinlet, 3mm lt yellow green env, 2mm chl outer env,	2		30	1						25						
				sx: po, py																
				2mm wht qtz vein, tr wht carb in vein, sx: po	1		20							5						
				1cm wht qtz vein, vuggy, 1cm grussy lt yellow wht env, py in env (25%)	1		65		25											
				sx: aspy																
				vein above cut in half and coevered by																
				6-8mm lt yellow wht carb veinlet, 1-2cm green grussy ser chl env, (only	1		45													
				distinguished from core due to cutting off qtz vein,) no sx vis																
				frac surf, rusty and uneven	1		40													
				4-5cm wht qtz vein, sx: aspy, py, both coarse grained, po, fine grained	1		50	10	65					10						
				grey sx																
105	110	100	17281	105-107', core green grussy, patches of lt yellow green alt										17281	103	<0.1	95	6	138	102
				2-5mm wht qtz vein, sx: py, rust assoc w/ vien	4		60	70												
				frac surf, rusty and smooth	1		55													
				2-4mm wht qtz veins, sx: po, fine grained grey moly	7		60					tr		<5						
				1mm py vein	1		65	100												
				106.5-107', core grussy, sandy, crumbled, viens unrecognizable, 2 blebs																
				of rust vis																
				107-109.5', core dk green chl and ser																
				4mm wht qtz vein, no sx vis	1		50													
				2mm wht qtz vein, no sx vis	2		35													
				4-6mm wht qtz vein, sx: py	3		40-45	tr												
				109-109.5', core highly brecciated, <5, 2-4mm wht qtz vein remnants vis,																
				no sx vis																
				5mm wht qtz vein, sx: aspy	1		10		<1											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				4-8mm wht qtz vien, 4mm chl ser env, (bt alt to chl) sx: py	3		50	<30												
110	115	100	17282	4mm wht qtz vein, 1/2 replaced? w/ wht carb, 6mm ser env, sx:py	6		45	5	tr			tr	3	17282	54	0.1	102	15	104	40
				po, aspy, fine grained grey sx, cpy																
				3mm wht qtz vein, sx: po	1		35						10							
				open frac, 1mm sil env, no sx	3		80													
				open frac, 1mm sil env, no sx	1		35													
				6mm wht qtz vein, sx: po, moly	1		80				2		2							
				frac surf, surf fresh, uneven	1		10													
				3mm grey qtz vein, no sx vis	1		70													
				3mm grey qtz vein, 1/2mm py veinlet in vein, 1mm ser env	2		50						10							
				1mm qtz vein, 1mm sil env, sx: aspy, py, fine grained grey sx	1		80	3	4				1							
				114.5-115', core ser chl very grussy, sandy texture																
				frac surf, 1mm rust, grussy	1		55													
				frac surf, rusty grussy surfs	2		30													
				1cm grey qtz vein, 1mm py, aspy selvage, 80% py, 20% aspy	2		30													
				2mm grey qtz vein, sx: py	2		80	20												
115	120	100	17283	115-119', 1-3mm grey qtz vein, 1-6mm ser env, sx: py	27		50-55	5						17283	101	<0.1	86	5	51	38
				3mm grey qtz vein, 4mm ser env, sx: py	2		65	10												
				6mm grey pink qtz vein, sx: po, 4mm ser chl env	3		35						10							
				119-120', core grussy, lt green to yellow green																
				frac surf, 1mm grussy rust on suf	1		45													
				2mm grey qtz vein, no sx vis	1		20													
				2mm grey qtz vein, yellow carb clots in vein, no sx vis	1		45													
120	125	100	17284	120-123.5', core ser, yellow green grussy,										17284	105	0.5	229	9	4680	105
				2mm grey qtz vein, sx: py, aspy	5		60	<2	<2											
				5mm wht qtz and wht carb vein, sx: py	1		60	<5												
				uneven frac surfs, very rusty, jagged	3		chaotic													
				3mm grey qtz vein	1		35													
				8cm wht qtz vein, sx; py, aspy, fine grained grey sx	1		70	50	10				10							
				5mm grey qtz vein, no env, no sx	1		40													
				1cm wht vuggy qtz vein, sx : py, moly	1		80	tr			tr									
				123.5-120', ser of core env in 2cm chl band at 123.5'																
				1mm wht qtz vein, 1mm chl env, sx; py	4		45	80												
				2-4mm grey qtz vein, 3-6mm ser env, sx; py	3		40	15												
				1mm wht qtz vein, 6mm ser env, sx: po	2		40						70							
				4-6mm grey qtz vein, no env, no sx	2		20													
125	130	100	17285	1mm wht carb vein, frac surf, lt green grussy, no env, no sx	4		10							17285	210	0.7	157	3	3510	99
				6mm grey qtz vein, sx: py, tr aspy, bis?	1		50	<5	?	?										

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				micro fracs, py, po in frac	3		50	50					50							
				4-6mm grey qtz vein, 4-6mm ser env, sx; aspy, py	11		55	5	20												
130	135	100	17286	micro fracs 1/2mm chl env, sx: py	11		55	100						17286	446	<0.1	86	3	2160	121
				6mm wht qtz vein, 6mm ser env, sx: aspy, py	1		55	10	20											
				1mm grey qtz vein, no env, no sx	7		20														
				healed frac, 4mm sil env	3		50													
				2mm grey qtz vein, 1mm sil env, sx: po	1		50						tr							
				2mm grey qtz vein, 4mm sil env, sx: po	4		35		20											
135	140	100	17287	frac surfs, 1mm wht carb on surfs,	2		25							17287	62	<0.1	109	4	351	25
				2mm gey qtz veins, sx: po	3		50						5-10							
				frac surf, uneven, rusty	*1*		*15*													
				1mm grey qtz vein, 3mm chl env, sx: py, po, aspy	6		45	50	5				20							
				2-5mm wht qtz, 6mm sil ser env, sx: py, po fine grained grey sx	4		40	10	10				tr							
140	145	100	17288	frac surfs rusty, smooth, 6mm ser env	3		50							17288	47	<0.1	103	13	263	43
				2-4mm wht qtz vein, no env, no sx	3		50													
				4mm wht qtz vein, 4mm chl 6mm ser env, sx: aspy, py	1		25	10	5											
				healed fracs, 2-4mm sil env	6		45													
				1mm grey qtz vein, 4-6mm sil env, no sx vis	3		45													
				not oriented the same, microfracs, 1/2-2mm chl env, sx; py in crack	11		45	70												
				2-4mm grey qtz vein, no env, no sx	4		25													
				4mm grey qtz vein, 4mm ser env, sx: po	3		45						40							
145	150	100	17289	1cm wht qtz vein, sx: coarse grained py, fine grained aspy	1		40	5	5					17289	619	0.2	185	2	4630	113
				frac surf, smooth, carb coated, rusty	1		45													
				4mm grey qtz vein, 4-8mm ser env, sx: po	6		50						30							
				2mm grey qtz vein, 2mm sil env, nosx	1		15													
				microfracs, 1-2mm chl env, sx: aspy, po	2		50		20				70							
				1mm wht qtz vein, 3mm sil ser env, sx; po	1		50						25							
				2mm grey qtz vein, 6mm ser chl env, sx: py	1		20	50												
				6mm grey qtz vein, 6mm ser chl env, sx: aspy, py	1		50	5	20											
				4cm wht qtz vein, vuggy, sx: py, aspy, fine grained dk grey sx, 3cm	1		65	2	5				tr							
				ser chl env																
				1cm wht qtz vein, vuggy, sx: py, aspy	1		55	20	20											
				2mm grey qtz vein, sx: py	2		50	20												
				1mm grey qtz vein, 2mm speckled sil env, sx: po	2		45						50							
				microfracs, 2mm sil env, sx: py	4		50	80												
150	155	100	17290	1cm wht qtz vein, sx; py, moly	1		90	2			2			17290	82	0.1	213	22	938	43
				microfracs, 3mm sil env, sx;py	3		30	10												
				2mm grey qtz vein, 2mm sil env, sx:po	3		35						5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				8mm wht qtz vein, sx: po	2		45						<5							
				frac surf, carb coarted, no env, nos x	1		40													
				frac surfs, subchaotic, rusty, grussy, no env, no sx	1		20													
				5mm wht qtz vein, 8mm ser env, sx: aspy, py, po	3		35	5	10				10							
				frac surf, rusty and smooth	1		30													
				open frac, rusty in crack	1		5													
				microfracs, 1/4mm chl env, sx: py	3		25	100												
				2mm grey qtz veins, wht carb clots in veins, sx: aspy, py, cpy	>4		45	2	5				tr							
				4-6mm wht qtz vein, sx: po	5		40						40-50							
155	160	100	17291	155-155.5', microfrac, 1/2-1mm chl env, sx: po, cpy	1		30	5	35					17291	49	<0.1	173	10	946	61
				frac surf, rsuty, uneven, no env, no sx	1		35													
				1mm wht qtz vein, 6mm ser env, sx; aspy, py, po	1		65	2	10				2							
				155.5-160', dk grey granite, equigranular, altered only on fracs, There	36															
				are 2 open fracs, on 157.5', py and on 159' w/ ser and sil env, 2cm wide w/			45	2												
				aspy and py. There are 3 qtz veins @ 35, 4mm wide, w/ ser alt env and			75	5	50											
				sil w/ aspy, py, +/-po, 1-2cm wide (env)			35	5-50	2-5				~1 po							
				There are 2 qtz veins @ 70 w/ alt env ser and sil , 1.5cm wide, high grade			70	30	30				2-5 po							
				especially the one on 157.5'																
				The rest of fracs are mostly @ 45 (only 3 @ 70) and all of them w/ miner				2-25	5-15			2-5	5-20 po							
				py, aspy, cpy, po. The frac have alt env (ser) 0.2-1.7cm wide																
160	165	100	17292	same granite as above, moderate broken from 163-165', w/ open fracs										17292	65	0.1	234	4	1396	40
				and 4 qtz veins, 4-6mm wide w/ ser, chl, and sil env w/ aspy, py			~40, 5	5	2-20											
				There is also at least 3? qtz veinlets w/ aspy, py				20-3	5-50											
				In unbroken footage, there are 6 open fracs (160.5-161'), one @ 65 is high	22				50			1								
				grade aspy, cpy and second @ 30 w/ aspy					15											
				There is 1 qtz vein w/ alt env (ser) 3cm wide (vein is 0.6cm) w/ po, cpy			35					1	15 po							
				The rest of fracs including qtz veinlets are w/ alt env, 1-7mm (ser and			30-45	5-40	1-10											
				sil) w/ py, aspy																
165	170	100	17293	dk grey granite alt only on fracs, There are 6 open fracs (3 @ 30-45,	53									17293	69	0.2	303	3	3290	38
				2 @ 10-15, 1 @ 70) all of them are w/ FeOx and py except one on 164',			varies	1												
				(@ 70) w/ aspy					50											
				There are 8 fracs @ 75-85, two of them are qtz veins, 4 and 3mm wide w/			75-85	5	1			1	1 po							
				alt env (chl and sil) 6mm wide (incl veins) w/ py, +/-aspy, cpy, po,																
				other 6 are 3-7mm wide (w/ alt env - ser, chl, sil) w/ py, +/-aspy, +/-po			75-85	5-30	1-10				~1 po							
				They are cut by veins @ 45. The rest of fracs are @ 40-50, 1-6mm wide																
				w/ alt env (ser, chl, +/-sil) 14 of them are qtz veinlets 1-3mm wide,																
				all fracs are mineralized py, aspy, +/-cpy, +/-po				5-5	1-50			5	1 po							
170	175	100	17294	First 3 feet are unbroken w/ 3 open fracs w/ FeOx, py			40	1						17294	265	0.7	302	5	4410	61

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				The next 1.5 feet are broken, grussy (like fault gouge) w/ FeOx and																
				ser alt																
				The last 0.5 feet is w/ 7 fracs (1 qtz vein) 0.1-1cm wide w/ aspy, py			45	1-5	1-10											
				one of them is open w/ ser alt and FeOx																
				In first 3 feet, threre are 5 qtz veins	26															
				#1 on 170', 0.5cm wide (w/ env 1.1cm) py			45	20												
				#2 on 171', o.4cm wide w/ sil and ser env, aspy, py			45	10	15											
				#3 40cm after 170', 2.7cm wide w/ vugs w/ crystals qtz, py, aspy, env			50	15	20											
				10cm wide? w/ ser alt and sil. In env py veins 1-2mm wide				60												
				#4 on 172', 1cm wide w/ alt env (ser, chl, sil) 3.5cm wide, py, aspy			40	5	1											
				#5 on 173', 0.4cm wide w/ ser alt env (0.8cm)			85	2												
				The rest of fracs are mostly @ 40-60, only 3 @ 75-85 and 1 @ 20 (FeOx)				1-60	5-30											
				w/ aspy, py																
175	180	100	17295	dk grey equigranular granite, alt only on fracs w/ 9 open frac (2 @ 10,	36									17295	85	<0.1	132	3	1323	37
				2 @ 20-25, 3 @ 60, 2 @ 85) w/ intense ser and FeOx																
				There is 1 qtz vein, 1cm wide w/ chl alt env and sil, 2cm wide (w/ vein)			40	1	15											
				w/ aspy selvage																
				There are 6 fracs @ 75-85, 1-3mm wide (sil, chl alt env 3-5mm) w/ aspy, py				1-20	5-40											
				The rest of fracs are @ 30-45, 1-4mm wide (same env) py, +/-po,				5	1			1	1 po							
				+/-cpy, +/-aspy																
180	185	95?	17296	First 50cm same as above, w/ 3 fracs, 1-3mm wide w/ sil env	12		75-85	2-5					1-5 po	17296	69	<0.1	112	9	1560	37
				There are 8 fracs 0.1-1cm wide w/ alt env (ser, sil) w/ aspy, py, po			40-45	1-5	5-20				1-10 po							
				The next 80cm (to the end of box) are totally broken, bleached and high																
				miner aspy, py, po, mostly w/ frac 1-5mm			40-45	2-5	1-30				1-2 po							
				Frac @ 70-80, 1mm wide, py			70-80	1-5												
				The last 60cm is broken w/ FeOx (it isn't bleached) low min				1												
185	191	75	17297	totally alterned granit (seric.), moderate broken (c.a. 40, 80)with intesive										17297	21	<0.1	289	5	1207	19
				FeOx , qtz-veinlets 3mm wide	2		30													
				qtz-veinlets 1mm wide (and fractures)	2		70-80													
191	194		17298	From 191' qtz-massive vein 50 cm wide. In vein zonation of			60							17298	379	7	2940	9	>10000	338
				massive sulphides, aspy, cpy; py; cpy; cpy, aspy. All vein is mineralized			65													
				about 30% (from 191-192' mineral. is about 50%). Contact alterned, rusty,				7	15			8								
				light green colour with massive sulph.																
				From 192'11" is totally alterned granite (silification) with approx. 30 fract.,																
				qtz-veinlets and microfract. per foot			30,50,80	25												
				Fract. c.a. 50 and 80 cut by 30 and all of them are mineral., (the lowest																
				mineral. is in c.a. 80 Near the contact with Qtz-vein % of arpy is higher																
194	200	100	17299	totally alterned granite(same as above), silif.,seric.,chlor. and FeOx with										17299	127	2.4	1012	4	7130	144

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				10 open fract. (3- c.a.10-15, 3-c.a. 30-35 and 4-c.a.70-85 with intes. FeOx																
				Total number of fract. 70 (many of them microfrat.)																
				From 194'-195 qtz-py veinlets wide less than 1mm(~0.5mm)			35	40												
				and veinlet wide 2mm	1		40	30												
				On 195 there are qtz-veinlets, #1 is 5mm wide	2		30	5	<1			1								
				#2 is 4mm wide, cut by #1			45	15				1								
				From 195,5-196.5' are qtz-veinlets, 5 and 3mm wide	2		70-80	15	10											
				qtz-veinlet 6mm wide	1		35	20	15											
				Next 15 cm totally broken with high grade fracture- py,cpy and arpy																
				From 196.5'-200' qtz-veinlets 4 and 5mm wide with FeOx selvage and py	2		75-80	5												
				qtz-veinlets 3-5mm wide, higher mineralisation, py,+- arpy (199' with arpy)	3		60	15	20											
				Dominant fract sistem (including microfract)			60													
200	205	100	17300	Same alterned zone as above, apsol. domin. fract sistem c.a. 60 with py	80									17300	160	2.3	1063	3	5010	152
				arpy and cpy																
				16cm after 200' qtz-veinlet, 3mm wide, deformed				10	1			1								
				10 cm after 203' qtz-vein 7mm wide				5	2											
				2cm after last one qtz-vein 5mm wide, with moly, cpy and py				2			1	3								
				The rest of fract. are with intes. FeOx																
				About 20% of fract. are c.a.70-80																
				Third sistem is c.a. 20-30, lowest miner.- py with intes FeOx				1.-3												
205	210	100	17301	On 205' qtz-veinlets 2-3 mm wide wwith arpy, cpy +- py	3		45	1.-5	2.-10			2.-5		17301	264	2	1392	13	4420	131
				3cm after 205' is qtz-vein 7cm wide with arpy, py, cpy and tetrahedrite(?)	1		70	10	15			5	1							
				vugs with cryst. qtz, arpy and py. Envelope -2cm intes. silif. high grade																
				py,arpy and cpy																
				After that is totally alter. granite -silif. seric. and chlor. with a lot of fract.	75															
				(same as zone on 192'- after ORE) with same sistems of fract as above																
				with qtz-py-arpy, qtz-arpy and qtz-py-arpy-cpy veins where is domin.																
				c.a. 60 Qtz-veinlets 3-5mm are rich with arpy +-cpy, and microfrac.				1.-2	1.-20			1.-5								
				(stringers) with py																
210	215	100	17302	Dark grey granite alter only on fract. with 6 open fract.(one is c.a. 10,	42									17302	205	1.5	657	20	>10000	78
				one c.a.35 and 4 are c.a. 60-65 with FeOx																
				50cm after 210' is totally broken core (10 cm), dominant fract. sistem .c.a.60																
				Fract.(includ. qtz-veinlet) 1mm, low mineral. py,cpy	3		15	<1				<1								
				Fracr. 1-2mm wide py +-arpy	3		70-80	1	1											
				The rest of fract. are 1-12 mm wide. In first 3 feet fract with py and one			60	1.-50			1									
				qtz-py-moly vein																
				From 213-215' thare 6 high grade qtz-arpy-py-cpy veinlets				10	0.-30			5								
215	220	100	17303	Dark grey granite alter. only on fract. with 5 open fract. 3 of them			60							17303	82	0.3	239	8	1425	41

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				with arpy,py and cpy , two are with only FeOx			20,80													
				Fract. 1-6mm wide with alter. envel. seric., silif., +-chlor	12		60	1.-5	1.-30			1.-2								
				on 217.5' qtz-veinlet 4mm wide with alt. envel. 1.5cm wide(silif. and seric.)			80	1			1									
				with py and moly																
				Fract.1-4mm wide			70-80													
				Qtz-vein 1.5cm wide with cpy and sphalerite	1		70					2	3							
				Qtz-veins 7-9 mm wide with seric.envel. with arpy, py, cpy and po (miner.	3		10.-25	5	5.-15			3	5-po							
				in envel. is higher)																
220	225	100	17304	From 220-222' alter granite only on fractures										17304	65	0.6	403	11	7680	34
				Fractures wide 1-5mm with alter. envel. seric. +-silif. and chlorit. py, arpy	10		60	5.-1	5.-20			1								
				(+-)cpy																
				Fractures wide 1-5mm arpy,py and one qtz-vein 6mm wide with py and bi	9		75-80	3		1										
				From 222-223.5' totally alterned, first 15cm rusty, with intesiv. FeOx, after																
				that fractures 1-3mm wide, py, +- arpy	6		15-20													
				Qtz- veinlet 4mm wide, with selvage- py,arpy	1		55	5	5											
				Fract.(one is qtz-veinlet) 1-6mm wide	3		80	5				2								
				From 223.5-225' again altern. only on fractures																
				Fract. 1-5mm wide with py, arpy and cpy (one is qtz-veinlet 5mm wide,	8		60	5.-2	5.-25			1.-2								
				with alter. envel.-seric and silif.)																
				Fract. 2-5mm wide with py, +-arpy, +- cpy	5		80	5	5			<1								
				Fract. with intes. FeOx	2		15													
225	232	100	17305	First 50cm granite alter. only on fract.										17305	120	1.3	227	6	8450	61
				Fract. with alter. envelopes, seric., +-chlor. and silif., with py +-arpy +-cpy	5		40-45	5.-1	1.-5			<1								
				Fracture 3mm wide, cut by c.a.80, py, arpy	1		60													
				Fract. 1-3mm wide, py	3		80													
				Fract. (one is open with FeOx) arpy,py	2		15	5	5											
				Next 20cm totally alter.-rusty with one qtz-veinlet 5mm wide			80													
				From 227.5-232' open fract.	6		45													
				Fract. with alter. envelopes, seric. and silif. with py, arpy	8		45	1.-5	1.-5											
				On 229' Qtz-arpy-bi vein 1.2cm wide	1		60		25	3										
				Fract. 1-3mm wide with altern. envelopes 0.3-1.5 cm wide, py,arpy	5		60	1.-1	1.-20											
				Fract. 1-5mm wide with alter. envel.seric. py +-arpy	7		80	1.-5	1											
232	235	100	17306	232-234', 3mm wht qtz veins, 8mm ser chl (to olive green) env, sx: aspy	5		60		80					17306	63	1	246	10	>10000	42
				microfracs, sx: aspy	6		65		100											
				6mm rusty grey qtz vein, black bt specks vis in vein	1		35													
				4-6mm wht qtz vein, clots wht carb in vein, rsty selvage 1/2mm wide,	3		60	5	80											
				6mm grey sil env, 2mm ser outer env, sx: aspy, py	1		85													
				6mm grey qtz vein	1		55													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				microfracs, rusty in crack, no sx vis																
				233.5-235', core very rusty																
				234-235', core grussy and brecciated to sand, impossible to distinguish																
				any more veins																
235	240	100	17307	235-236', core ser and rusty, mostly rusty, very grussy (crumbles at										17307	69	0.3	293	7	7800	41
				touch)																
				5mm grey ? qtz vein, aspy, py selvage (1/4mm)	1		80	2	2											
				1mm wht carb vein, rusty selvage, 1/2mm, sx: aspy, py, 6mm sil env	4		60	20	60											
				healed fracs, 2mm rusty env, sx: tr py	3		60	tr												
				2mm grey qtz vein, 2.2cm sil to ser halo, sx: aspy, wht carb clots in vein	2		65		75											
				frac surf, rusty, rough, no sx	1		20													
				238.5', 10cm carbonated rusty zone, grussy, sandy texture, no sx vis,																
				patches ser core																
				2mm wht qtz vein, 6mm grey sil to wht sil to ser env, sx: aspy	3		55		75											
				3-4mm grey qtz veins, 1mm rusty selvage, no sx	5		80													
				2mm wht qtz vein, 90% rust, no sx	1		20													
				microfrac, 2mm chl env, sx: py	1		40	5												
240	245	100	17308	microfracs, no env, no sx, rusty	19		55-80							17308	40	0.3	147	6	3370	29
				2mm grey qtz vein, 2.5cm rusty sil env, sx: aspy, py	1		50	2	80											
				microfracs, 2mm rusty env, py in crack	5		55	75												
				241-242', core sandy grussy, fault zone gouge?, very rusty, no vein																
				remnants vis																
				2mm grey qtz vein, no env, no sx	2		55													
				1cm wht qtz vein, 2mm rusty env, 8mm ser chl outer env, sx: py, aspy	1		50	7	5											
				2mm wht qtz vein, 6mm sil env, 4mm ser outer env, sx:aspy, py	2		55-60	<2	85											
				healed frac, 6mm sil env, rusty, no sx	1		25													
				2mm wht qtz vien, 6mm sil env, 4mm ser outer env, sx: po, rusty in vein	1		60							45						
				frac surf, rusty, smooth, 8mm sil ser env, no sx vis	1		45													
				1.3cm wht qtz vein, rusty, no env, no sx vis	1		85													
245	250	100	17309	microfracs, sx: aspy	4		45-50	100						17309	163	0.7	487	14	7170	74
				microfracs, 6mm sil ser halo, sx: py, very rusty tr fine grained grey sx, cpy	8		45-50	30				25	tr							
				4mm wht qtz vein, no env, no sx, rusty	1		15													
				4mm wht qtz vien, no env, no sx rusty	3		25													
				4mm wht qtz vein, 8mm sil env, 3mm ser env, sx: aspy, py, wht carb	6		50	5	70											
				clots in vein																
				6mm wht qtz vein, 2mm rusty selvage, 8mm sil env, 4mm ser outer env,	1		45-50	5	5			tr								
				sx: apsy, py, cpy																
				frac surf, rusty, uneven, 1mm rusty env, sx: aspy	1		45		tr											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				2mm grey qtz vein, very rusty, no env, no sx	7		80													
				frac surf, uneven, very rusty, 2mm sil env, no sx vis	1		25													
				1mm wht carb and chl mottled veinlet, 2mm rusty sil env, sx: po	1		85							70							
				2mm wht qtz vein, 6mm sil env, 6mm chl outer env, sx:py	1		60	75													
				microfracs wht carb in cracks 3mm mottled wht carb env, sx: py	2		55	<10													
250	255	100	17310	250-252', 7 fracs, random, chaotic, surfs 1/4 FeOx										17310	153	0.8	380	10	2130	54
				4-8mm wht qtz vein, rusty 1-2mm selvage, 8mm sil ser halo, sx; apsy	3		50		5											
				healed frac, mottled 2mm sil env	2		70													
				2mm grey qtz vein, rusty, no env, no sx	1		70													
				healed frac, mottled 2mm sil env	1		25													
				2mm wht qtz vein, 6mm ser env, sx: aspy	2		45		40											
				2mm grey qtz vein, very rusty	1		40													
				microfracs, wht carb and rust in cracks, sx: po, aspy	4		40		5					5						
				frac surf, rusty, grussy, 2mm rusty env	1		40													
				253-254', all feld and qtz? in core rusty																
				6mm vuggy wht qtz vein, wht carb clots in vein (max 2mm dia)	1		45													
				4mm rusty sil env, no sx vis																
				254-255', grussy rusty sandy fault gouge? no veins vis																
255	260	30	17311	core brecciated, remnants 3-6cm wht qtz vein, vuggy, tr moly in vein							tr			17311	73	1	596	18	1944	43
260	265	70	17312	260-261.5', brecciated beyond recognition										17312	153	0.7	985	27	4310	80
				microfracs, rust in crack	19		55-60													
				4mm wht qtz vein, 1mm rusty env, sx: py	1		30	3													
				261.5-262.5', core feld ser, bt chl, heavily microfractured in ser chl zone																
				6mm wht qtz vein, 1mm rusty selvage, sx; py	2		35	5													
				4mm rusty qtz vein, 3mm rusty env, sx: aspy,	1		70		10												
				frac surfs, grussy and even	4		45													
				2mm grey qtz vein ,8mm sil ser env, sx: aspy	1		60		60												
				1cm mottled wht carb vein, rust assoc, no sx	1		60														
				4mm rusty wht qtz vein, no sx	1		35														
				6mm wht qtz vein, rust, 1mm rusty env, offsets wht qtz vein @ 35, no sx	1		85														
				results																
				1mm wht carb veinlet, 6mm aspy vein on left side, vuggy bordered by	1		70		80												
				rusty uneven frac surfs																
				veins @ 60-90 crosscut and covered and sometimes offset veins @ 35-40																
265	270	100	17313	6-12mm wht qtz veins, rusty, 2mm selvage, 8-12mm sil ser halos,	7		60-65		<2					17313	41	<0.1	262	4	1426	67
				wht carb clots in veins, 1-2mm rusty selvage, 6mm ser env, sx: tr coarse																
				grained aspy, sx: dissem po (5-10%), tr cpy in env																
				microfracs 1-2mm sil chl env, sx: po, cpy	10		50	70					tr								

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				2-6mm wht qtz viens, rusty 1mm rusty env, no sx	4		85-90													
				2-4mm wht qtz vein, rusty, no env, no sx	5		25													
				1mm wht qtz vein, 6-8mm ser env, sx: aspy, py	2		60	50	40											
270	275	100	17314	270-271', 4-8mm wht qtz vein, rusty 1mm selvage, 6-12mm sil ser halo	6		60							17314	191	0.2	318	23	654	156
				2mm grey qtz vein, no env, no sx	4		50, 90													
				microfracs 2mm sil ser env, sx: aspy, py	6		55	10	30											
				271-275', 6-9mm wht qtz veins, rust 1-2mm selvage, cut by microfracs,	2		85						tr							
				cut and cover qtz veins @ 60, sx: fine grained grey sx																
275	280	100	17315	very rusty 2mm grey qtz veins, sx: py, crosscut by qtz vein @ 45-50	5		45-50	<5						17315	286	0.3	309	22	710	106
				above, very rust 2mm grey qtz veins, sx: tr aspy, tr cpy	4		75		1			1								
				microfracs 4-7mm ser chl env, sx; aspy, cpy	9		65		60			5								
				4mm pink grey qtz vein, 1-2mm sil env, sx: po, cpy	7		65					<2	5							
				6-8mm wht qtz vein, 1mm rusty selvage, 12mm sil ser env, sx: fine	1		55-60	tr				tr	5							
				grained grey sx, po, py, cpy, wht carb clots in vein																
				1mm wht qtz vein, wht car clots in vein, 1 is frac surf, rusty, uneven,	2		50	50												
				6mm rusty env, sx; py																
280	285	100	17316	4mm wht qtz vein, 4-8mm ser env, sx: aspy, cpy, po	18		60	5	2			1		17316	324	1.2	420	44	1547	83
				4mm wht qtz vein, 6mm ser chl env, sx; py	1		60	40												
				1mm wht carb vein, 6mm sil ser env, sx: py	3		80	20												
				open frac, rusty in crack 2mm rusty env, 6mm sil env, 4mm chl outer env	3		35													
				healed frac, sx: po, moly, cpy	1		70				<5	1	15							
285	290	100	17317	1.3cm wht qtz vein, rust wht carb clots in vein, sx: py, po, cpy, fine	1		30	1				1	5	17317	809	3.9	620	11	6000	296
				grained grey sx																
				2mm grey qtz vein, sx: po, cpy	5		35-40					tr	<5							
				2mm grey qtz vein, 50% wht carb, sx: aspy, py	6		70	2	80											
				microfrac, 4-6mm sil env, sx: po or aspy	5		80-90		50				50							
				286.5-287', sil zone, sx: py, fine grained blue grey sx, rusty carb clots				2					5							
290	295	100	17318	290-291', core brecciated, no rust, appears re drilled										17318	165	0.3	284	6	4400	45
				1cm wht qtz vein, 4mm ser env, sx: po	5		80						<5							
				8mm wht qtz vein, 6mm sil ser env, sx: po, apsy, cpy	3		55		tr			1	<5							
				2mm grey qtz vein, 3mm sil ser env, sx: po, apy, py, cpy	9		60	30	40			tr	25-50							
				microfracs, 6mm ser env, sx: po, aspy, cpy	4		55-65		20			5	20							
				healed fracs, 4mm sil ser env, no sx	2		75													
				2cm dyke? sil and elongate bladed black mineral (hb?) dk green specks	1		55													
				in dyke / env, no sx																
295	300	100	17319	4-8mm wht qtz vein, no env, sx; po, moly	5		70-90				2-25		<5	17319	136	0.1	132	57	3300	42
				1cm wht qtz vein, 8mm ser env, sx: aspy, py	1		65	tr	<5											
				6mm grey qtz vein, 6mm ser env, sx: cpy	5		45					tr								

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				295.5-296', sil zone, 7 qtz veins, 2mm wide, @ 45-90, sx: aspy, py, po				40	20				20							
				microfracs, 3mm chl env, sx: po	2		50						60							
				frac surf, rusty, smooth, 4mm rusty ser env, no sx	1		45													
300	*305*	*100*	*17320*	*2mm grey qtz vein, no env, no sx, offset by veinlet @ 65*	*6*		*25*							*17320*	*45*	*<0.1*	*189*	*7*	*1745*	*38*
				2-4mm grey qtz vein, 2-5mm sil ser env, sx: py	8		65-70	<5												
				1mm wht qtz vein, 6mm ser env, sx;aspy	2		45		75											
				microfracs, 4mm chl env, sx: po	2		80						85							
305	310	100	17321	305-308', subchaotiec frac surf @ 5, rusty, rough, 2mm rusty env										17321	88	0.2	205	9	3950	27
				309.5-310', brecciated, rusty																
				3mm wht qtz vein, 12mm sil ser env, sx: apsy	6		50		80											
				healed frac, 2mm sil env, no sx	4		70													
				microfracs, 3mm ser env, sx: aspy	6		45		45											
310	315	100	17322	310-310.5', microfracs in sil zone, no env, no sx	>7		35							17322	98	0.8	426	31	7180	70
				312-315', 8-11mm wht qtz vein, 8-20mm sil ser env, sx: fine grained grey	3		75	tr					5							
				sx, po, py																
				4mm wht qtz vein, cut and offset by vein @ 75 above, no env, no sx	*1*		*30*													
				1mm wht qtz vien, 4-6mm sil ser env, sx: py, po	2		40	tr					5							
				microfracs 2mm ser env, sx: aspy, FeOx in crack	7		60		5											
				1cm wht qtz vein, 6mm sil env, sx: aspy, py, fine grained grey sx, 1mm	1		35	5	10											
				rust veinlet at edge of vein																
				5mm wht qtz vein, 8mm sil ser env, sx: apsy, py	1		50	2	5											
				1mm grey qtz vein, 3mm sil env, sx: moly, py, po	3		60	tr	tr			5								
				314.5-315', <10 veins, core sil ser																
315	320	100	17323	316-317', sil ser zone, 2 rusty clots 8x8cm, <10 veins and microfracs										17323	179	1.5	565	8	>10000	128
				317.5-318', sil ser zone, 3 rusty clots 2x4cm <5 veins and microfracs																
				317-317.5', core chl, black and dk green																
				frac surf, rusty and milkly uneven 1mm rusty env, no sx vis	1		25													
				1mm wht qtz vein, 1/2mm rusty selvage, 8mm sil env, 4mm ser chl env,	2		75	5-10	40											
				sx: aspy, py																
				4-6mm wht qtz vein, no env, no sx vis	3		65													
				microfracs	4		45													
				2mm grey qtz vein, no env, no sx, in chl zone	1		90													
				4mm vuggy wht qtz vein, in ser zone, sx: aspy, py	4		60	5	25											
				1mm aspy vein in ser zone	2		60		100											
				4-8mm wht qtz vein, wht carb clots in vein, FeOx rims around carb	8		70	<5	80-90											
				in ser zone, sx: aspy, py																
320	325	100	17324	uneven, rusty subchaotic frac surf, 2mm rusty env, no sx	1		15							17324	94	0.1	124	5	3030	29
				1mm grey qtz, 4mm sil env, sx: py, FeOx assoc	2		60	50												

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				4mm grey qtz vein, no sx vis	7		25-35													
				2-4mm grey qtz vein, 5-8mm sil ser halo, sx: aspy, py, FeOx assoc w/ sx	3		70	5	40												
				open frac, rusty in crack, 1-2mm rusty env, no sx vis	1		10														
				2-4mm grey qtz vein, 2mm ser env, sx: py,, po	5		75	20					40								
				microfracs, 4mm sil env, sx: py or aspy	6		40	60	60												
				323.5-324', chl zone, black and dk green																	
				open frac, rust in crack, 1mm rusty sil env, no sx vis	1		55														
325	330	100	17325	Fract. surf. rusty, uneven, sub-chaotic 2-4 mm rusty envelope, no sx	1		25							17325	95	0.7	528	13	5370	58
				4-8mm white qtz vein, 1-1.5cm sil(lt yelow-green grey) inner envel 2mm	8		70-90	10	70												
				ser.,chlor., outer env. sx, coarse grained aspy, coarse grained py																	
				2-4mm grey qtz vein, no envel. no sx	8		45														
				Aplite dykes ? 1cm, lt grey-yelow crystals too fine grained to be vis.																	
				Elongate bladed black min (hb?) in dyke																	
				Microfractures 2-4mm ser env. sx po.py chlor. envel. sx py	5		50	10					20								
				Rust assoc. with mins.																	
				Rusty frac. surf. uneven 4mm rust env. no sx	1		chaotic														
				2mm grey qtz vein, 4mm ser. env. No sx vis	4		80														
330	335	100	17326	4-8mm white qtz vein, 1-1.5cm sil(lt yellow-green-grey) inner env. 2mm	5		70-90	10	70					17326	92	0.3	167	22	5920	46
				ser. chl. outer env., sx; coarse grained aspy, coarse grained py																	
				Microfractures 1mm chlor. envel. sx py	6		80-90	60													
				4-8mm white qtz veins, 6-15mm sil, ser envel.,sx py,aspy	4		70	40	30												
				4mm grey qzt vein. No env., no sx	1		25														
335	340	100	17327	336'- 12cm white qtz vein sx, aspy, py, fine grained grey	1		90	tr	tr				tr	17327	136	0.6	240	13	>10000	39
				4mm white qtz , 4mm ser. env. sx aspy,py	5		60	1	20												
				4-8mm white qtz vein, 1-1.5mm sil (lt yelow-greengrey) inner env. 2mm	5		70-90	30	40												
				ser. chl. outer env. sx; coarse grained aspy and py																	
				Open frac. subchaotic. Rusty incrack 1-2mm rusty envel. No sx	2		10														
				frac.surfs. rusty smooth 0-1 mm rusty env. No sx vis	2		30														
340	345	100	17328	4-8mm white qtz vein, 1-1.5 mm sil (lt yellow-green grey)env., 2mm ser.	6		70-90	10	40					17328	163	0.5	346	6	5590	50
				chl. outer env. coarse grained py and aspy																	
				6mm grey qtz vein, 6-8mm ser env., py aspy. White carb. clots in vein	4		80-90	tr	tr												
				FeOx assoc with carb.																	
				Microfractures py, po	17		35-40	10					10								
				1cm grey qtz vein, 2cm sil and ser. env py, aspy and cpy, fine grained	1		70	5	20			tr	15								
				grey sx-sphalerite?																	
				Rust assoc. with sx and in vein, 1mm white qtz selvage																	
345	350	100	17329	2cm white qtz vein 1cm soft crem carb env. (siderite?) sx, sphalerite, aspy	1		50	20	40				20	17329	537	3.8	436	11	>10000	91
				py, fine grained grey blue																	

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				4-8mm whute qtz vein, 1-1.5mm sil(lt yelow-green grey) inner env., 2mm	2		70-90	30	40											
				ser.,chl. outer env. sx; coarse grained aspy, coarse grained py																
				346-347'- rusty sil zone >5 open frac.			65													
				2mm rusty white qtz vein. In sil zone 1mm aspy veinlet on side of vein,	2		35	5	20											
				py and aspy in vein																
				6mm grey qtz vein, no env., no sx	3		70													
				4mm white qtz vein, 4mm sil env.,sx; fine grained py, aspy	4		35	<5	<5											
				1mm white carb vein, 4mm ser env.,no sx	1		70													
				Open frac. white carb in crack. No env., no sx	2		30													
				Frac. surf. rusty+smooth, 1mm rusty env.	1		60													
				Frac. surf. rusty, smooth, 1mm rusty env, no sx	1		20													
				2mm white qtz vein, no env. sx; aspy, py, moly	1		80	tr	tr		tr									
				1mm grey qtz vein, 6-8mm sil.,ser. env. sx; aspy, py	1		55	15	45											
350	355	100	17330	1m grey qtz vein, 6-10mm sil., ser. env., sx;aspy,py	2		50	15	60					17330	99	0.4	207	12	8770	35
				2mm white qtz vein, 6-8mm sil. env. sx;py, fine-frained blue-grey., aspy	4		50-60	50	20				<5							
				4mm white qtz vein, 1mm mottled sil. env., no sx	7		85													
				4mm white qtz vein, 2mm sil. ser halo, sx;po in env. 15%	3		75													
				1-1.5 cm white qtz vein 1.5cm sil. to 1cm ser. to 5mm chl. env. sx; fine	3		45	<5	30											
				grained aspy, py. White carb. clots in vein. Vein offset Ca																
				1mm white qtz vein, 1 / 4 white carb. in vein, 1cm yellow-white inner env.	7		45	50												
				(sil ?) 4mm ser. chl. outer env. sx; py																
355	360	100	17331	1mm grey qtz vein, 6mm hard lt yellow-white (sil. ?) + 3mm ser. chl. halo	4		55	10	70					17331	149	0.4	343	9	4440	83
				sx; aspy,py																
				2-4mm white qtz vein, 6mm ser. chl. env., sx-po	6		25						20-25							
				Healed frac. 2mm, grey sil. env. No sx vis.	1		15													
				Microfrac. 3mm ser. chl. env., sx ;py. Rusty in crack	6		55	65												
				356' - 5cm sil zone. Chaotic white qtz veinig heavy in zone, 4mm ser. chl.				5	5											
				env. sx; py,aspy																
				Microfractures 2mm ser. chl. env. white carb. in env. sx; py	7		70-75	35												
				1cm white qtz vein, 2mm sil. env., sx; py, po, aspy, cpy	4		55	tr	tr			tr	tr							
				Offset 1cm qtz above. 1cm grey qtz vein, 8mm lt yellow white (sil. ?) env.	3		30	50	5											
				3mm ser. chl. outer env. sx; py, aspy																
				1cm white qtz vein vein. Cuts and covers 3 c.a. 30 above. No env. no sx	1		90													
				1cm lt grey dyke, 1mm sil. env. 15% black specks (hb?)	1		20													
				frac. surf. rusty uneven. No env., no sx	1		20													
				frac. surf. rusty, uneven, 1,6cm rusty env., sx;tr aspy in env.	1		50													
360	365	100	17332	2mm white vein, 8mm sil. env., 4mm ser. env. sx;aspy,py,moly	5		40	30	60		tr			17332	205	0.3	204	12	9480	91
				2mm grey qtz vein, 6mm sil. env., 4mm ser. env.sx;aspu,py	4		55	40	40											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				6-11mm white qtz vein. No env., no sx	8		75													
				1cm pink-grey qtz vein, 8mm sil. env, 4mm ser.chl.outer env. sx;aspy,cpy	2		45		tr			tr								
				1cm pink grey qtz vein, 1mm sil. env. sx; aspy,py	1		35	<5	10											
				2mm grey qtz vein, 4mm sil. ser. env. White carb. clots in vein, sx;py,po	1		25	5					<5							
365	370	100	17333	1.5cm white qtz vein , sx; aspy, moly, fain-grained blue-grey sx, 1mm sil.	1		35-40		tr		tr		tr	17333	315	0.3	234	22	3990	89
				env. Covers 1 c.a. 55 below																
				2mm white qtz vein, 8mm sil. ser. halo, sx; aspy,py	5		55	30	50											
				4mm grey qtz vein, 4-12mm ser. env. sx;po	7		35						5.-50							
				Chaotic frac. surf. uneven, rusty	1		20													
				8mm white qtz vein, 1mm sil. env. sx;py,po, fine grained, grey	1		70	3					20							
				368'- m20cm sil.,ser. zone. Rusty, chaotic high amts qtz veins rynning				tr	tr			tr	tr							
				through, sx;cpy,aspy,py,po																
				Microfractures, 3mm ser env. sx;py or po	5		60	50					50							
				1cm white qtz vein, 4mm sil. and ser. env. White carb. cloths in vein,	1		40													
				sx; py,po,fine grained grey sx																
				Microfrac. White carb. in crack	1		40													
370	375	100	17334	1.2-1.5cm white qtz vein, 2-4mm ser. env, sxpo,py,moly, aspy	3		65	tr	tr		tr		tr	17334	96	0.3	228	17	2220	73
				Microfr., 6mm ser. env. sx;py	4		55	80												
				Healed fracs. 2mm motlled sil. env. No sx	8		40													
				4mm qtz vein, 6mm ser. env. sx;po	1		45						10							
				6mm white qtz vein, 8mm sil. ser. env. sx; py, fine-grained blue-grey sx	1		45	5					tr							
				1cm white qtz vein. White clots, py blebs	2		35	5.-10												
				frac. surf. smooth+rusty	2		30													
				1mm grey qtz vein, 6mm sil. ser. env.sx;cpy,po	2		25					tr	tr							
375	380	100	17335	3cm white qtz vein, 3cm sil. env. 4mm ser. outer env. (lt yellow-green)	1		50	<1	35			tr	5	17335	217	0.9	461	16	>10000	110
				1cm chl.outernest env. sx; aspy, fine grained grey, py,cpy																
				1.4cm white qtz vein, 3cm sil. ser. env sx; fine frained blue-grey sx, py	1		70	tr					15							
				8-12mm white qtz vein, 4mm sil. ser. env. sx; py,po,moly	5		35	1			1		1							
				1-1.5cm white qrz vein sx;py,po	4		80	2					2							
				1mm white cc vein, 6-10mm sil. ser. env. sx;aspy,py, rust assoc. with sx	2		60	60	20											
				10cm sil zone. 4mm ser. env in zone	1		40													
				6mm white qtz vein, sx; aspy, py, FeOx assoc	1		55	<5	60											
				Microfrac., 1mm ser env. sx;po	6		35-40						<10							
				frac.surf.rusty, uneven. No env., nosx	1		40													
				frac surf. Rusty, smooth. No sx	1		60													
				3-4mm grey qtz vein. No env.,no sx. Crosscut all c.a. 60-90 veins	2		15													
380	385	100	17336	1cm white qtz vein, sx; po,py, moly, FeOx assoc.	1		75	tr			5		tr	17336	80	0.7	243	16	6160	89
				8-11mm white qtz vein, 1cm sil. env.,5-7mm ser., chl. env. sx; py,aspy	4		40	15	15											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				ser. chl. outer env. sx; py aspy	1		70	15	70											
				1mm white carb. veinlet, 4mm ser. env. sx;aspy, high amts FeOx assoc.	3		80		tr											
				1mm white qtz vein, 3mm sil. env. 3mm ser outer env. sx aspy, py, FeOx	3		50	10	60											
				assoc., core highly brecciated, <5 fracs per foot, frac. surfs rusty, smooth																
				1-2mm rusty env. No sx vis																
385	390	100	17337	1mm grey qtz vein 8-14mm sil. ser env. sx;aspy,py, FeOx assoc. with sx	3		50	20	60					17337	51	0.2	190	21	4720	24
				4mm grey qtz vein, 8mm sil. ser. env., 1mm white carb. veinlet in qtz vein,	1		40	10	10											
				sx;py, aspy																
				Microfr. 1mm chl. env., sx; py	3		35	10												
				1-3mm grey qtz vein, 4-8mm lt yellow-green ser. inner env. 1-2mm ser chl	10		55	25	25											
				outer env. sx; py,aspy																
				1mm white carb. vein, 4mm ser. env. No sx vis	1		70													
				4-6mm white qtz vein. No env., no vis sx, cut by c.a. 55	5		25													
				2cm white qtz vein, 1cm brown yelow env. 3mm ser outer env. sx; py moly	1		75	tr	tr		tr		tr							
				aspy, fine grained grey sx																
390	395	100	17338	8mm white qtz vein, 4-6 mm ser. env. sx; py moly	4		*80-90*	5			5			*17338*	34	*0.4*	*193*	*61*	*2460*	33
				1mm white carb. vein, 4mm ser env, no sx	1		70													
				8-21mm white qtz vein, 6-8mm ser env., FeOx assoc with vein border,	3		45-50	5	tr		1									
				sx; py,po, moly																
				2-6mm grey qtz vein, 6mm brown yellow to 6mm yellow to 6mm ser halo	6		55	5.-25												
				sx; py																
395	400	100	17339	2-6mm grey qtz vein, 8-12mm yellow-gren env. 4mm ser outer env. Rust	13		55	5.-3	<10					17339	225	0.5	205	15	5500	101
				assoc. with sx; py,aspy																
				8mm white qtz vein 4-6mm ser. env. sx;py,moly	1		80	5			5									
				5mm white carb. vein, 8-12mm sil. ser. env. sx; coarse grained py	1		45													
				1cm white qtz vein, 2.8cm sil.ser.env., FeOx assoc. with vein border,	1		45		10			tr	10							
				sx; aspy,cpy, fine grained grey sx																
400	405	100	17340	1-1.5cm white qtz vein 12-15mm sil.,ser. env., sx;aspy,py,cpy	4		35	10	<10			2		17340	99	1.2	598	8	8460	102
				8mm white qtz vein. No env., nosx vis	1		80													
				2mm grey qtz vein, 2-4mm sil.,ser. env, sx; cpy, aspy, po	<10		55		tr			tr	tr							
				2mm grey qtz vein. 6mm yellow env..4mm ser. outer env. sx: aspy. py	<10		55	25	25											
				Microfr.,2-4mm ser. env. No sx vis	3		55													
				1mm white carb. vein, 5mm ser env, no sx vis	1		45													
405	410	100	17341	8-10mm white qtz vein, 4mm ser env, sx; fine grained, grey sx	2		25-30						5	17341	118	0.8	421	4	4280	80
				1mm white-lt yellow veinlet, 6mm ser env. No sx vis	2		45													
				Healed frac. 6-8mm motlled sil ser env. No sx vis	3		30													
				frac. surf. smooth, rusty. No sx vis	1		30													
				1cm rusty white qtz vein, 1cm sil. ser. env. sx; cpy, py, aspy, fine grained	1		30	tr	5			2	5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				grey																
				1mm grey qtz vein, 8mm sil. ser. env. sx; aspy, FeOx assoc with sx	10		50		90											
				409'- 12cm chaotic rusty frac. surf. No env, no sx	10		50													
				8mm white qtz vein. No env, no sx	2		80													
				2-4mm grey qtz vein, 6mm lt yellow-green ser env, sx; py, FeOx assoc	2		40	35												
				with sx. White carb. clots in vein																
410	415	100	17342	1.1cm white qtz vein. No env. fine grained grey sx	1		20						tr	17342	61	0.1	158	3	3640	67
				1.6cm white qtz vein, 1.3cm sil. ser. env. sx; py, po, aspy, white carb. clots	1		30	5	2				5							
				in vein																
				Microfr. 6mm sil. ser. env. sx; po,	5		35-40	20												
				4mm white qtz vein, 3mm ser. env. sx; po, cpy	1		35					*tr*	2							
				Healed frac. 4mm motlled sil. ser. env. No sx vis.	1		30													
				1-2mm grey qtz vein, 4mm sil. env., 4mm ser. outer env. sx; aspy, FeOx	5		45		75											
				assoc. with sx. One is frac. surf. Rusty and smooth																
				2mm grey qtz vein, 6mm sil. ser. env. sx; po	6		40						20							
				Frac. surf. No env., uneven, no rust, tr py on surf.	1		25	t												
				6mm grey qtz vein, 2.5cm lt yellow green sil. ser. env. sx; aspy in vein,	2		50	<5	15											
				py in env.																
				5mm grey qtz vein. No env. no sx.	1		80													
415	420	100	17343	4mm white qtz vein, 5mm lt yellow-grey sil. env., 3mm ser outer env.	2		50	30	30					17343	131	<0.1	199	3	3480	87
				White carb. blebs in vein, sx; aspy, py																
				4-6mm grey qtz vein, 8mm sil., ser. env. sx; py, po, cpy	3		40	15				tr	15							
				Frac. surf. rusty, smooth 1mm rusty env	1		50													
				2mm grey qtz vein, 4-7m sil. ser. env. sx; po	3		15						30							
				Microfr. 4mm ser. env. sx; po, FeOx	5		40						70							
420	425	100	17344	Vuggy qtz vein, frac. surf. rusty and smooth, 1cm ser. env. sx; py, aspy	1		45	70	10					17344	156	1.8	784	4	>10000	101
				4mm grey qtz vein, no env. no sx.	2		25													
				1-2mm grey qtz vein, sx; py, FeOx assoc with py	6		45	60												
				Healed frac. motlled sil. ser. env. No sx, not oriented the same, crosscut	4		25-30													
				one onether																
				1mm lt yelow-white carb. vein, 4-8mm ser env. No sx vis.	2		65													
				2mm motlled carb. vein, 8mm sil. ser. env. sx; py	2		50	3												
				Frac. surf. smooth 2cm sil. ser. env. sx; fine grained aspy, py	2		45	15	60											
				1cm gey qtz vein. Rust in vein, 2cm ser. env. sx; py, fine grained grey sx	1		55	2					10							
425	430	100	17345	8-12mm white qtz vein, 2.5cm sil. ser. env. Rust assoc. with vein border	2		30	1					2	17345	148	0.4	252	6	3750	99
				sx; py,po																
				8-11mm white qtz vein, 1mm rusty carb. selvage, 6mm sil. ser env.	1		80	2			10									
				sx; moly, py																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1mm rusty grey qtz vein, 6-12mm sil. ser. env. , po, py	6		45	<5					<5							
				4mm grey qtz vein, 4-10mm sil. ser. env. sx; po	3		50						<5							
				1mm grey qtz vein, 15mm ser. env. sx; aspy, py, FeOx assoc. with sx.	2		55	25	35											
				White carb. clots in vein																
				1cm rusty qtz vein, crosscut and covers 1 c.a.35 1cm rusty qtz vein,	1		60	5	20											
				together they have a 3cm lt yellow green, ser. env. sx; py, aspy																
430	435	100	17346	430-432'- 1-2mm rusty, grey qtz vein, 5-8mm sil., chl, halos, sx; aspy	>15		45-50	10	15					17346	146	2	479	9	>10000	128
				2-5mm vuggy white qtz veins,5mm rusty sil.env.sx;aspy,py, rusty in vugs																
				432'-434'- core FeOx alt. Tr veins c.a.55 vis. but no sx, >10 vein remnants																
				vis in FeOx alt core																
				434-435'- sil. zone. Core lt yellow-green																
				Not oriented the same, 1-2mm grey qtz vein, 3 have 2mm yellow env	7		45-50													
				No sx vis. At 435' 1-c.a. 15 and 1 c.a.20 1cm vuggy white qtz veins				1	1				3							
				crosscut one another sx; py, cpy, aspy, fine grained grey																
435	440	90	17347	Rusty, rubble. Some line-green clots										17347	505	7.9	742	8	>10000	290
				438-439'- All white qtz. In qtz, 2 c.a. 40																
				2cm vuggy white qtz veins vis. 4mm, fine-grained grey aspy selvage				tr	15				10							
				sx; aspy, py, fine-grained sx																
440	445	100	17348	440-442.5'- Rusty ruble, lime-green patches vis near qtz vein remnants,										17348	251	0.9	634	28	1128	264
				no sx vis.																
				4mm grey qtz vein, 1mm rusty yellow carb. selvage, 4mm ser. outer env.	2		40	10				tr	tr							
				sx; cpy, fine-grained sx, py																
				Open frac., 4mm rusty env. sx; py	1		25	30												
				1mm grey qtz vein, 2mm rusty sil. env. No vis sx	5		40													
445	450	100	17349	2mm grey qtz vein 2 rusty, 2 sx; aspy, 4mm sil. env.	4		30		50					17349	131	0.2	249	4	953	129
				0.5-1mm py veinlets 1-2mm rusty env. chl. patches 2x7cm near veins	3		chaotic	100												
				at 445'.																
				Microfrac. 0.5m chl. env. 1mm sil env. sx; py	3		60	100												
				4mm grey qtz veins, 4-6mm ser. env. sx; po	3		45						20							
				frac. surf. smooth, rusty, 0.5mm rusty env. No sx vis.	3		55													
				Healed frac. 4mm mottled sil / bleached, feld. env. No sx vis.	2		35													
450	455	100	17350	8mm white qtz vein, 3mm rusty env. sx; aspy, cpy	2		45		<5			<5		17350	138	<0.1	219	4	39	119
				1-3mm grey qtz vein, 6mm sil. env. sx; po	7		45						20							
				2-3mm grey qtz vein, 1mm chl env. 3mm sil. outer env. sx; py	5		70	70												
455	460	100	16501	Grey, equalgranular granite, altered only on fractures										16501	27	<0.1	205	12	89	17
				qtz-vein 1.2cm wide, po	1		45						<1							
				qtz-veinlet 1mm wide with chl. env. 5mm, py, po cpy, aspy	1		35	5	3			1	10							
				qtz-vein 5mm wide, with sil. and chl. env. 7mm(together), po, moly	1		55				1		5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz-veinlet 4mm wide, silif. env, 8mm, po, bi	1		40			<1			5							
				qtz-vein 9mm wide, silif. and chl. env. 2cm wide, intes. FeOx, py, po	1		35	10					5							
				qtz-vein 6mm wide, sil. chl. env. 1.4cm , py,po,moly	1		30	10			3		5							
				qtz-veinlets 1-2mm wide with chl. +- silif. env. 2-5mm wide, po,cpy,	6		35-45	1	1			5.-10	10							
				,+-py,+-aspy, cut by qtz veinlets c.a. 60																
				qtz-veinlets with silif. +-chl. env., 1mm wide, with env. 3-4mm, aspy, +-po	2		50-60	1.-1	5.-20				1.-5							
				and py																
460	465	100	16502	2mm grey qtz vein, 1-2mm sil. env.	11		45							16502	38	1.4	135	12	36	27
				1mm grey qtz vein, 2mm sil. env., sx; po	6		45						20							
				1mm grey qtz vein, 2mm sil. env. sx; py	2		45	20												
				frac. surf. rusty,smooth white carb. coated. sx; py	1		70	<5												
				1mm grey qtz veins, 6mm sil. env. sx; po	9		40						10							
				4mm pink grey qtz vein sx; moly, po. Tr FeOx assoc.	1		25													
465	470	100	16503	frac.. surf. FeOx alt.,grussy. No env., no sx	1		30							16503	209	1.4	153	5	81	100
				frac. surf. smooth, FeOx alt.	1		65													
				frac. surf. smooth, FeOx alt.	2		35													
				1mm grey qtz vein, 8mm sil., ser. env. sx; po	4		30						10							
				1mm grey qtz vein, 8mm sil., ser. env. sx; po	12		50						10							
				8mm grey qtz vein, 8mm sil., ser. env. sx; po	2		45						35							
				1.7cm pink white qtz vein, 1.5cm sil. ser. env. 3cm rusty selvage, sx; fine	1		30	tr	tr				3							
				grained grey sx, aspy,py																
470	475	100	16504	frac. surf. Rusty, grussy. No env., no sx	1		40							16504	127	1.5	158	4	53	89
				1mm grey qtz vein, 4-8mm sil. env. sx; po, tr FeOx	24		45						5							
				8mm pink-grey vein, 8mm sil., ser. env. sx; po,cpy	2		45					tr	15							
				frac. surfs. rusty,grussy, 1mm rusty env. No sx	2		20													
475	480	100	16505	1mm grey qtz vein, 4-8mm sil. env. sx; po	6		35-50						10	16505	296	2.3	149	12	2001	114
				1cm pink-grey qtz vein, 8mm sil.,ser. env. sx; po,cpy. White carb. clots in	1		40													
				vein (4mm diameter)																
				crosscut and terminated by c.a. 40 (above), 6mm grey qtz vein, 1mm	3		15													
				mottled white carb. selvage, sx; fine-grained grey sx, cpy								tr	<5							
				frac. surf. rusty, uneven. Centre of 1cm pink-grey qtz vein, 1mm rusty	1		40	5	30											
				selvage, sx; aspy,py																
				1-1.5cm pink-grey qtz vein, 1mm rusty selvage, 2-4mm ser. env. All 3 join	3		80						tr							
				into one. Crosscuts and covers 2 c.a. 35, sx; tr fine grained grey sx																
480	485	100	16506	6mm pink grey qtz vein, 2-4mm sil. env. sx; po, moly. White carb. clots	1		20				5		5	16506	154	1.4	114	16	65	53
				in vein (2mm di)																
				8mm pink-white qtz vein, 1mm rusty, carb. selvage, sx;po, moly	2		25				tr		tr							
				3mm vuggy pink-grey qtz vein, 1mm rusty carb. selvage, sx;po	1		25						10							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				2mm pink-grey qtz vein, 2mm sil. env. sx; po	5		35-50						10							
				1mm grey qtz vein, 4mm sil. env. sx;po	5		45						70							
485	490	100	16507	frac. surf. Uneven, rusty, 5-8mm rusty env.	2		50							16507	75	1.5	117	6	352	64
				1mm grey qtz vein, 4-6mm sil. env. sx;po	13		35-40						<5							
				4mm pink-grey qtz vein, 4mm rusty inner env. 8mm sil. ser. env. White	1		40		1				15							
				carb. clots in vein, sx; po, aspy, fine grained grey																
				4mm pink-grey qtz vein 6-8 mm ser. env. sx; po,py	3		45	tr					5							
490	495	100	16508	493'- 15mm heart shaped garnet, 1mm bi selvage env. (???)								;		16508	63	1.4	136	5	115	40
				6mm pink-grey qtz vein , 1cm sil. ser. env. sx; po,py. White carb. clots	3		35	tr					10							
				in vein																
				frac. surf. rusty, smooth, 1mm rusty env.	2		15													
				frac. surf. rusty, smooth, 1mm rusty env.	3		30													
				1mm grey qtz vein, 3mm sil. env. sx;po	5		35-45						10							
495	500	100	16509	frac. surf. rusty, grussy, smooth, 1mm rusty env.	1		15							16509	51	1.5	171	10	242	19
				frac. surf. rusty, grussy, smooth, 2mm rusty env. No sx	2		50													
				1mm pink-grey qtz vein, 4-5mm sil. env.	*6*		*35-50*													
				Microfrac. 1mm chl. env. sx;po	3		45						55							
500	505	100	16510	4mm white carb. vein, 8-15mm ser. env., sx; cpy, po, aspy	1		60		tr			5	tr	16510	292	2.2	515	10	7100	78
				1mm grey qtz vein, 4-6mm sil. env., sx; po	4		35-50						10							
				4mm pink-grey qtz vein, 4mm sil. ser. env., sx; py	1		15	tr												
				4-8mm pink-grey qtz vein, 1.8cm ser. env., 1mm rusty selvage. Tr white	2		70					5.-20								
				carb. clots in vein, sx;cpy																
				503.5-504' rusty sil. zone, olive-green, yellow and orange																
				1-3mm grey qtz vein, fine grained grey sx	>35		55-70						20							
				1.5-1.7cm grey qtz veins, both in rusty zone. Vuggy veins sx; aspy, cpy.	2		65		35			tr								
				White + orange carb. clots in vein																
505	510	100	16511	Core brecciated, 3 per foot. All surfs rusty+ uneven, 1-3mm rusty env.										16511	75	1.5	319	5	152	54
				No sx vis.																
				1mm py / po veinlets, dark brown- black on surf., 2-4mm rusty grey (sil.?)	11		60-75	15					60							
				env.																
				2-4mm grey qtz vein, 2-3mm sil. env., sx; po	5		35						15							
				2mm grey qtz vein, 2mm sil. env. sx;po	3		50						30							
				Healed frac. 4mm mottled sil. env. No sx vis.	2		60													
510	515	100	16512	Microfrac. 4mm ser. env. sx; py,po. Rusty assoc. with sx.	18		65	15					30	16512	20	1.4	192	8	47	15
				frac. surf. rusty + uneven, 2mm rusty sil. env.	2		35													
				frac. surf. rusty, smooth, 4-5mm rusty env.	1		60													
				3mm grey qtz vein, crosscits + covers c.a.65 (above)	2		10													
515	520	100	16513	519-520'- core rusty+ has burgundy tint, brecciated. In zone, 6mm vuggy	2		75							16513	123	1.5	346	7	79	39

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				white qtz vein. No sx vis.																
				4mm pink-grey qtz vein, 1 /2mm rusty white carb. selvage. White carb.	1		60													
				blebs in vein. No sx vis.																
				2-4mm pink-grey qtz vein, 1 /2mm rusty white carb. selvage, sx;po	5		25						10							
				frac. surfs., rusty, smooth, no env., no sx	2		20													
				1mm white carb. vein. No env., no sx vis.	2		25													
520	525	100	16514	520-524' -sil. zone? Core hard, green, burgundy + rusty (Ratio 80:10:10)										16514	91	2.1	652	8	298	42
				Brecciated, surfs smooth. Dom. c.a.55																
				520-522'-dissem. po blabs,2x2mm to 6x8mm, spot <5% of core																
				1cm of braided 2mm grey qtz vein. Clots (2x2mm) white carb. sparse.	1		35													
				No sx vis. Rust in between veinlets																
				1mm grey qtz vein, 6mm grey sil. env. sx; po	1		10						15.-25							
				Healed frac. 4mm mottled sil. env. No sx vis.	3		55													
525	530	100	16515	4mm white qtz vein, 6mm ser. chl. env. sx;py	2		45	35						16515	17	1.3	220	5	48	25
				4mm pink-grey qtz vein. No env., sx;moly,py	2		30	1			1									
				4-6mm pink-grey qtz vein, 6mm ser.env. sx; po	2		45						<2							
				4mm pink-grey qtz vein. Tr white carb. specks in vein, 6mm sil. ser.env.	2		70													
				No sx vis.																
				Microfrac. 1mm chl. env. sx;po	1		70						80							
				2mm pink-grey qtz vein. No env. no sx	2		35													
530	535	100	16516	6mm white qtz vein, 1.2cm sil. ser. env. sx;po	3		45						15	16516	42	1.3	214	6	652	21
				6mm white qtz vein, 4mm ser.env. sx;po	2		30						15							
				1 c.a. 451c.a. 30 intersect., results in high amts. po +tr py, FeOx assoc.																
				with fine-grained sx																
				Microfrac.,1mm chl.env. sx; po,py, FeOx assoc with sx	6		70	15					45							
				1mm white carb. vein, 3mm ser. env. No sx vis	1		45													
				Healed frac. 4mm mottled bleached feld / ser. env. No sx vis.	2		45													
				1cm white qtz vein, 2mm rusty white carb. env. sx;aspy,py	1		45	10	50											
535	540	100	16517	5mm pink-grey qtz vein, 4mm sil. ser. env., sx; po	2		45						10	16517	73	1.1	156	10	11	70
				2mm pink-grey qtz vein, 5mm sil. ser. env., sx;po	4		30						<5							
				Microfrac. 1mm chl. env. sx; po,py, FeOx assoc. with sx	4		35	10					35							
				frac. surfs. carb. coated, smooth. No env.,no sx	2		60													
				Microfrac. 1mm ser env. No sx vis	1		50													
				Healed frac. 3mm mottled bleached feld.+tr chl. env.	1		35													
540	545	100	16518	Microfrac. 1mm chl. env. sx; po	4		65						65	16518	46	1.2	177	5	<10	39
				Microfrac. 1mm chl. env. sx; po	2		35						45							
				4mm pink-grey qtz vein, 2mm sil. env., sx;po	3		25						20							
				Healed fract. 6mm sil. env. sx; po	3		55						<5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
545	550	100	16519	4mm grey qtz vein. White carb. selvage(1mm), 8mm ser. env. No sx vis.	1		50							16519	109	1.1	171	13	55	136
				4mm white qtz vein, 6mm ser. env. sx; po	1		60						10							
				2mm white qtz vein, 6-10mm ser. env., sx; po, fine-grained blue-grey	2		60						35							
				Frac. surf. rusty, smooth, 1mm rusty env.	1		45													
				Frac. surf. rusty, smooth. No env.,no sx. Rust is red brown, not orange	1		10													
				Frac. surf. in center of 1cm qtz vein. Surf uneven, rusty, 2mm rusty env.	1		25	tr												
				sx; py																
				4mm grey-pink qtz vein, 6mm sil. env., mottled, sx; po. White carb.	1		50					:	<5							
				clots in vein																
				2mm pink-grey qtz vein, 5mm sil. env. sx; po. FeOx assoc. with sx	1		30						35							
550	555	100	16520	Frac. surf. Uneven, rusty, 2mm sil. env. No sx vis.	3		35							16520	36	1.2	206	7	45	32
				Frac. surf. Uneven, rusty, 2mm rusty env. No sx vis.	3		25													
				1mm pink-grey qtz vein, 1-3mm ser. env. sx; tr po	15		45						<5							
				Microfrac. 1mm chl. env. sx; po	6		35						60.-65							
				1mm white carb. veinlet, 4mm ser. chl. env. sx; py, cpy	1		65	35				3								
555	*560*	*100*	*16521*	*6mm rusty pink-grey qtz vein, 1mm sil. env. sx; tr po*	*2*		*10*						tr	*16521*	*98*	*1.2*	*236*	*5*	*<10*	*34*
				555'- 10cm bleb of mottled sil. In sil., mottled brown-red sphalerite, po									35							
				1cm rusty grey qtz vein. White carb. clots in vein (1-2mm diameter)	2		20					<2	15							
				sx; po, cpy																
				1mm grey qtz vein, 4mm sil. ser. env. sx;po	14		40-55						15							
				Microfrac. 2mm chl. env. sx;po	2		55						65							
560	565	100	16522	Frac. surf. Rusty, smooth, 1mm rusty env.	2		70							16522	135	1.5	294	18	17	50
				Frac. surf. smooth, 1 /2FeOx alt., 4mm sil. env. No sx vis.	2		40													
				1.2-1.7cm rusty white qtz vein, 1cm brown (sphalerite /py /rust?) env.	2		70				5	1	20							
				1mm rusty selvage, sx po, moly, cpy																
				6mm white qtz vein, 1mm rusty selvage, sx; po, moly, cpy. White carb.	2		20				2	1	10							
				clots in vein																
				1mm pink-grey qtz vein, 4mm sil. env. sx; po, FeOx assoc. with sx	4		35						10							
				Microfrac. 2mm chl. env. sx; po	2		35						40							
565	570	80	16523	567-570'- sil. ser. zone. All bt alt-chl?, lt green-grey core, >25 random chaotic										16523	26	1.4	210	9	29	17
				veins, po+ white carb. clots speckle, 5% of core 569-570', tr cpy assoc.								tr	5							
				with po. Core brecciated >3 fracs. per foot. All surf. rusty, uneven, no																
				dom. c.a., sub-chaotic.																
				565-567'																
				frac.surf. Rusty, smooth, 1mm rusty env. No sx	1		60													
				frac.surf. Rusty, smooth, 1mm rusty sil.env. No sx	2		35													
				1mm grey qtz vein, 2mm sil. ser. env. sx;po	3		30						35							
				2mm grey qtz vein, white carb. clots in vein, 1mm sil. env. sx;po	2		40						15							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
570	575	90	16524	570-571'- core rusty, brown, rubble. No vein remnants vis. py clots				<5						16524	21	1.4	233	76	598	14
				(4mm diameter)																
				571-571.5'-core hard grey, silicified, all bt-chl.																
				1mm white carb. vein, 4mm ser. env. No sx vis	1		55													
				2mm grey qtz vein, 8mm ser. chl. halo. White carb. clots in vein, sx; po	2		30						45.-50							
				Microfrac., 4mm ser. env. sx;py	3		15	5.-20												
575	580	100	16525	575-575.8'- core rusty (15%) sil(15%) lt yellow-green (ser?) (70%), >7 veins,										16525	73	1.4	224	11	102	32
				dom c.a.35, 2mm grey qtz penetrate yellow-green portion of core,																
				sx; 2mm diameter po clots speckle core									<2							
				frac. surfs. rusty, uneven, 4-10mm rusty env., surfs grussy, no sx vis.	5		45													
				575.8-578"																
				4mm grey qtz vein, 1mm white carb. selvage. No sx vis.	3		25													
				6mm grey qtz vein. No env. no sx	1		50													
				1mm grey qtz vein, 4mm lt yellow-grey (sil?) env. rusty, no sx vis.	3		25													
				1 /2mm grey qtz vein, 1-4mm lt yellow-grey (sil?) env., rusty, no sx vis	2		50													
				578-580'																
				6mm pink-grey qtz vein, 3mm sil. ser. env. Tr white carb. clots,	2		30		tr		tr									
				sx; aspy,moly																
				1mm grey qtz vein, 6-10mm sil. ser. env. sx;po	3		25						60							
580	585	100	16526	1mm lt yellow-white carb. veins, 4-6mm ser.chl. env. sx;py	2		65	20						16526	68	1.5	219	11	131	29
				1mm white carb. vein, 8mm ser. chl. env.,sx; coarse grained py, fine-	1		70	10	1											
				grained aspy.																
				1mm grey qtz vein, 5mm sil. env. sx;po	6		40						35							
				frac. surf. Center of 4mm grey qtz vein. Surf 15% FeOx alt., sx;aspy,py	1		25	35	5											
				Microfrac., white carb. in crack, 4-6mm ser. chl. env. No sx vis.	4		40													
585	590	100	16527	Frac. surf. Rusty, smooth, 1mm rusty env.	1		20							16527	42	1.4	168	14	87	45
				8mm white qtz vein, 1mm rusty env., 6mm ser. outer env. sx;po	1		25						20							
				1mm grey qtz vein, 4mm sil. ser. env. sx; po	10		35-50						20							
				Healed frac. 4mm mottled bleached feld ser. env. No sx vis.	2		40													
				1mm white carb. vein, 6mm ser. env., sx; coarse grained py, fine-grained	2		60	15	2											
				aspy.																
590	595	100	16528	4-7mm pink-grey qtz vein, sx; po	4		30						10	16528	45	1.4	157	6	78	38
				1mm grey qtz vein, 6mm sil. env. sx; po	10		35-50						15							
				1mm rusty grey qtz vein, 2-4mm rusty env. sx;po	5		45						75							
				Frac. surfs. Uneven, rusty, 1mm rust. env. No sx	3		40													
595	600	100	16529	2-6mm pink-grey qtz vein. No sx vis.	4		30-35							16529	82	1.4	100	5	77	34
				1 /2mm white qtz vein, 8mm ser. env. sx; py	4		60	<5												
				Microfrac. 2mm chl. env., 4mm ser. outer env.,sx; po	3		40						90							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				8mm pink-grey qtz vein, 4mm sil. ser. env. sx; po	2		45						25							
600	605	100	16530	Microfr. 2mm chl. env., 4mm ser. outer env. sx;po	4		40						70	16530	509	1.5	90	6	12	337
				4mm pink-grey qtz vein, 2mm sil. env. No sx vis	4		35													
				4mm pink-grey qtz vein, 2mm sil. env. sx; po	2		35						35							
				Microfract. In crack, white carb. po, fine grained drk grey sx, 8mm ser.env	1		65						65							
605	610	100	16531	607-608'- sil. zone. Core hard grey. In zone 4mm white qtz vein. Py vein-										16531	98	1.6	462	13	324	39
				lets assoc. with veins (1-3mm)	2		50	50												
				2mm white qtz+py veins	4		80-90	50												
				White carb. strings (1 /4-1mm) blotchy. No sx vis.	6		50													
				606-607'-ser zone.																
				Microfrac. White carb. in crack.	2		50													
				1mm grey qtz vein, 2mm ser. env. Rust +po in veins, crosscut +offset by	4		35						30							
				c.a.50-above																
				1cm pink-grey qtz vein, tr po in vein	1		35						tr							
				frac.surf. rusty+smooth. No env. no sx	1		30													
				1mm grey qtz vein, 6mm ser. env., sx; po	4		55						35							
				frac. surf. smooth+rusty. No env., no sx	1		60													
				4mm pink qtz vein, 8-12mm ser. env. sx; po, py	2		25	tr					15							
610	615	100	16532	Microfractures, 2mm chl. env., 4mm ser outer env. sx; po	8		60						60	16532	95	1.4	208	6	25	69
				1mm pink grey qtz vein, 4mm sil. env. sx; po	12		45-50						10							
				Frac. surf. Rusty+uneven. No env., no sx vis.	1		40													
				4-5mm pink-white qtz vein, 1mm rusty carb. selvage, 5mm ser. env,	4		65	50					50							
				Vuggy, sx; py or po. White carb. clots in veins																
				Crosscut+offset by 1 c.a.65-above, 4mm pink-white qtz vein, 6mm ser.	1		35													
				env., no sx vis.																
615	620	100	16533	2cm pink grey qtz vein, 1cm ser.,chl. env. speckled with sil. intense near	1		30	tr			2	tr	<5	16533	294	2	115	15	54	155
				vein dissipates at 8mm, 2mm diameter white carb. clots in vein																
				(<2% of vein) sx; moly,py,po,fine-grained grey																
				Microfrac. sx;po	10		50						10							
				Healed frac., 4mm sil. env. Mottled. No sx	5		50													
				3-4mm pink-white qtz vein, 1mm white carb. selvage. Tr white carb. clots	2		30						5.-10							
				in vein, sx; po																
620	625	100	16534	1mm grey qtz vein 6-8mm sil. env. sx;po, feox assoc. with sx	27		45-50						15-35	16534	108	1.5	196	7	37	74
				Not oriented the same, 4mm pink-grey qtz vein, 1mm white carb. env /	5		30-35						10.-15							
				selvage (?) sx; po,FeOx assoc. with sx. Crosscut+cover c.a. 45-50 veins																
				frac. surfs,Rusty+smooth. No env., nosx	1		25													
625	630	100	16535	Frac.surfs. rusty, uneven, 1mm rusty env.	2		20							16535	51	1.4	197	19	194	35
				Open frac. rusty in crack. Between 2 c.a.20	1		20													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Frac. surfs. 1mm rusty env. No sx vis.																
				Not oriented the same. Rusty uneven frac. 2-4mm rusty envs. No sx vis.	4		30													
				Microfr. 1mm ser.,chl. env. sx; po	4		15-20						15							
				1mm grey qtz vein, 0-0.5mm motlled bleached feld. /sil. env. No sx vis.	4		45													
				Healed frac. 2mm motlled sil. env. No sx	4		50													
630	635	100	16536	2mm FeOx alt. vein, sx; po, 4-5mm sil. env.	2		40						<5	16536	40	1.5	207	6	43	58
				630-631.5' - Mafic xenolith, dark grey, fine grained, cut by 4 c.a.25 open																
				fracs. White carb. in crack of open frac.																
				Subchaotic, rusty, uneven frac. surfs.,1mm rusty carb. env. No sx	2		40													
				632.5' - 10cm mafic xenolith(?), fine-grained, med.-grey																
				1mm grey qtz vein, 3mm sil. ser. env. sx; po	8		45						10							
				6-8mm pink-grey qtz vein, 1mm rusty white carb. selvage, 10 mm sil. ser.	3		35					tr	<5							
				env. Rusty in vein, sx; po, cpy																
635	640	100	16537	637-639' - sil. zone, core hard grey with touch of lt green. Tr bt still vis.										16537	76	2	393	12	860	53
				most alt. (chl?)																
				639-640' - rusty brecciated, impossible to view vein remnants																
				635-637' - 1mm grey qtz vein, 1-3mm sil. env. sx; po	6		45-50						10.-15							
				frac. surf. even, rusty, grussy	1		50													
				5mm grey qtz vein. no env. no sx	2		20													
				1mm white carb. vein, 4mm ser. env. sx; py, cpy, aspy	2		50	20	2			tr								
640	645	100	16538	640-643.5' - Core breccia, reglued by limonite, rebrecciated. No sx vis.										16538	20	2	212	10	1907	39
				643.5-645'																
				Frac. surfs. rusty, grussy, even, 1mm rusty carb. env. No sx vis	2		40													
				2mm rusty, grey qtz vein, 2mm sil. env. sx; po	1		40						1							
				Frac. surfs. Uneven, rusty, no env. no sx	2		30													
				Frac. surf. Uneven, rusty, 2mm rusty env. No sx	1		15													
				Open frac. rusty in crack, 1-5mm rust env. No sx vis.	1		15													
				Open frac. 1cm rusty, grey, sil., 1cm rusty white, sil. env. sx; po	1		40						15							
645	650	100	16539	1.5cm rusty, pink-white qtz vein, 1mm rusty, carb. env. sx; py,	1		25							16539	306	3.9	629	18	4560	65
				fine-grained grey																
				4mm pink-grey qtz-vein, 2.5mm rusty, sil. env. sx; py, po White carb.	3		55	30					10							
				clots in vein.																
				646' - core brecciated, grey qtz vein, remnants vis. sx; py				50												
				646.5' - 3cm vuggy white qtz vein, sx; aspy, py, po, cpy	1		45-50	2	65			2	2							
				Core brecciated, <4 fracs. per foot. Surfs. rusty, smooth, no env., no sx																
				4-6mm pink-grey qtz vein, 8mm sil. env., 3mm ser. outer env. sx; po,cpy	4		60					tr	15.-20							
				1.3cm vuggy white qtz vein, sx; po,cpy. FeOx 50% of vein	1		70					tr	2							
650	655	100	16540	653-654' - Rusty, grussy, lime green zone, riddled with chaotic rusty open										16540	62	3.6	732	7	522	72

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				fracs. Two grey qtz vein remnants vis. sx; py,aspy, po				5	2				1							
				650-653' - Core brecciated, <2 frac. per foot, frac. surfs. rusty, grussy,																
				even, 1-4mm rusty env																
				4mm pink-grey qtz vein, 8mm sil. ser. env. sx; py, po, cpy	*5*		*50*	*1*				*tr*	*15*							
				1-4mm rusty, vuggy white carb. vein, 6mm ser. env. No sx vis.	2		15													
				6mm vuggy pink white qtz vein, 8mm sil. env., 4mm ser outer env.,	2		35	tr					5							
				sx; py, po																
				654-655' - (rec. 70%)- Rusty grit+ rubble. No veins vis.																
655	660	100	16541	Core highly frac. >5 fracs. per foot, fracs.+surfs. chaotic, uneven, rusty										16541	182	2.8	398	3	1667	62
				Core grey, sil, with 2green, grussy patches.																
				Rusty 2mm grey qtz veins, green envs., sx; py, po	3		35	30					10							
				Open frac. 3mm green env. white carb. vis. in crack.	1		35													
				4mm grey qtz vein, 6mm rusty sil. env., sx; py, FeOx assoc. with sx	2		50	25												
660	665	100	16542	Frac. surfs. smoothy, rusty, 2mm rusty env. No sx vis.	3		35							16542	62	1.7	301	24	94	37
				Frac. surfs. smoothy, rusty, 1mm rusty env. No sx vis.	2		70													
				Microfrac., 1mm chl. env. sx; po, 6mm sil. ser. outer env.	2		*50*						45							
				663-664' - Mafic inclusion? Dark grey, fine-grained core, sharply																
				defined boundary, between core types																
				2m grey qtz vein, 6mm sil. ser. env	2		50													
				664.5' - 2cm white qtz vein, 8mm sil. ser. env. On both sides in env. 3mm	1		25				<5	tr	15							
				white qtz vein, sx in main vein; po, cpy, moly																
665	*670*	*100*	*16543*	*6mm white qtz vein, speckls of white carb. in vein. No env., sx; po*	4		50						*5.-10*	16543	215	1.6	271	6	245	103
				Microfrac. 4mm ser. chl. env. In crack po and rust. Tr white carb in one	4		40						35							
				crack.																
				2mm grey qtz vein, 4-8mm sil., ser. env. sx; po	4		50						<5							
				1cm white qtz vein, sx; cpy	1		65					1								
				669-670' - sil. ser. zone																
				Contains 6 substantial pink-white qtz veins																
				669-669.5' - brown (sphalerite?) webbing covering 80% of core																
				6mm pink-white qtz veins, white carb. clots in vein, sx; fine-grained py	5		40	20												
				2cm pink-white qtz vein, sx; aspy, fine-grained grey sx	1		80		5				20							
670	675	100	16544	670-671', 673.5-674' - sil., ser. zones										16544	211	1.3	304	10	164	51
				Microfr. 0.5mm chl. env., 5mm ser. outer env. White carb, po in crack	3		40						35-60							
				Healed frac. 4mm sil. env. Mottled, no sx vis.	*2*		*30*													
				Frac.surfs. smooth, rusty, 1mm rusty env. No sx	2		50													
				Microfrac. po in center?	>15		70-90						10.-20							
				6mm pink-grey qtz vein, 8mm ser. env. White carb. soecks in vein, sx; po	2		60-65						<5							
				4mm grey qtz veun, sx; po	3		55						15							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1cm pink-white qtz vein. In sil. zone, sx; py	1		50	15												
				1cm pink-white qtz vein. In sil. ser. zone, 1mm lt yellow-white carb.	1		70	5					5							
				selvage, 35% white carb. clots in vein, sx; py, fine grained blue-grey sx																
				1mm grey qtz vein, white carb. clots in vein. In ser. zone, sx; non vis.	1		35													
675	680	100	16545	1mm grey qtz vein, 6mm ser. env. sx; po	9		45						55.-70	16545	84	1.4	237	14	65	54
				2mm pink-grey qtz vein, 6-10mm sil. ser. env. White carb. clots in vein,	12		35-40						2.-10							
				sx; po																
				Frac. surfs. 4mm rusty env. Surf. uneven, rusty	1		35													
680	385	100	16546	1mm grey qtz vein, 6mm ser. env. sx; po	6		45						55.-60	16546	203	1.3	187	46	19	64
				1-2mm pink-white qtz vein, 6mm sil. ser. env. White carb. specks in veins	*16*		*40-50*						*5.-10*							
				sx; po																
				2cm pink-white qtz vein, no env. Crosscuts + covers c.a.40-50 above,	1		65				tr		tr							
				sx; moly, po																
				3mm pink-white qtz vein, 3mm sil. inner env., 8mm ser. outer env. White	1		45					tr	60							
				carb. clots in vein, sx; po, cpy																
685	*690*	*100*	*16547*	*5-10mm pink-white qtz vein. White carb. clots in vein, 4-8mm ser. env.*	4		55						10	16547	111	1.4	209	9	50	49
				sx; po, fine-grained grey sx																
				1mm grey qtz vein, 4-7mm ser. env. sx; po	6		55-65						50.-60							
				Frac. surf. Uneven, rusty, 2mm rusty env.	2		20													
				1mm grey qtz vein, 2mm sil. env., 1mm rusty outer env	3		40													
				5mm pink-white qtz vein, 1mm mottled white carb. env. sx; po, cpy	2		35					tr	20							
690	695	100	16548	1mm pink qtz vein, 3-5mm sil.env. sx;po	13		45						<5	16548	45	1.3	103	5	41	10
				Crosscuts_covers c.a. 45 above, 8mm pink-white qtz vein. No env. sx; po	1		40						tr							
				1mm pink-grey qtz vein, 6mm sil.,ser. env. sx; po	5		60						35.-50							
				Healed frac., 4mm mottled bleached feld. env. No sx vis.	1		40													
				1mm pink-grey qtz vein, 6mm sil. env. sx; po	2		45						30							
				Frac. surf., uneven, rusty. No env., no sx	1		35													
695	700	100	16549	1mm grey qtz vein, rusty. 1mm chl. env. sx; po	4		55-65						95	16549	104	1.6	256	13	406	59
				Faded appearance, 2-4mm pink-grey qtz vein. Speckled 1mm white carb.	*8*		45						0.-5							
				selvage 4-6mm sil. ser. env., sx; po																
				Frac. surf., uneven, rusty, no env. no sx	1		35													
				1mm lt yelow-white carb. veinlet, 4mm ser. env. No sx vis.	1		60													
				Microfract. sx: po, cpy	1		60					1	50							
				Microfract. sx: po,	1		25						10.-25							
				5mm grey qtz vein, 1cm lt yellow-green+white sil. ser. env. White carb.	3		50		30											
				clots in vein, sx; aspy																
700	705	100	16550	1-3mm pink-grey qtz vein, 4mm sil. env. sx; po	40		50						5.-10	16550	133	1.4	171	16	2690	112
				3mm pink-grey qtz vein, 4mm sil.,ser. env. sx; py	3		50	10												
				1mm grey qtz vein, 1m chl. env. sx; po,py, FeOx assoc. with sx	1		50	30					60							
705	710	100	16601	Very faded, appear like healed fracs.	17		50							16601	112	1.6	284	16	103	92

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				2mm pink-grey qtz vein, 4mm ser. env. No sx vis.																
				1mm grey qtz vein, 8mm ser. sil env. sx; po, FeOx	5		50						75							
				4-8mm pink-white qtz vein, 8mm sil., ser. env, 1mm rusty, white carb. at	7		50	2					5.-25							
				vein border, sx; fine-grained grey, po, py																
				1cm pink qtz vein, 5-6mm fine-grained aspy veinlet in center of vein,	1		50		50											
				1cm sil., ser. chl. env. (spinach green)																
710	715	100	16602	1mm grey qtz vein, 1mm chl. env., 4mm ser. outer env., sx; po	6		50						60.-80	16602	93	1.2	149	8	25	60
				1-2mm pink-grey qtz vein, 4mm sil. ser. env. sx; po	25		50						20.-50							
				Frac. surfs. 6mm ser. env. Surfs smooth, rusty, white-carb. coated. No sx	3		70													
715	720	100	16603	1mm grey qtz vein, 2mm chl. env., sx; po	8		50						65	16603	130	1.3	213	7	851	110
				1-2mm pink-grey qtz vein, 4-6mm sil., ser. env., sx; po	29		50						10							
				1cm white qtz vein. White carb. clots (6x6mm in diameter) in vein, 1mm	1		45		20				20							
				white mica selvage, 1cm sil. ser. env., 4mm ser. chl. outer env., sx; fine-																
				grained blue-grey sx, aspy																
720	725	100	16604	1mm grey qtz vein, 2mm chl. env., sx; po	2		50						65	16604	187	1.5	333	9	53	247
				1mm vuggy, grey qtz vein, 4mm chl. env. sx; py. White carb. clots in vein	1		50	75												
				1-2mm pink-grey qtz vein, 4mm sil. env., sx; po	14		50						20.-40							
				4mm pink qtz vein, crosscuts + covers c.a. 50 above. No env., no sx	2		40													
				frac. surfs., rusty, smooth. No env., no sx	3		60													
				724'- 5cm brecc. core, contains fracs. c.a. above + others. All surfs.																
				smooth +rusty																
725	730	100	16605	728.5-730' - Mafic xenolith ? Core fine-grained, dark green grey, black bt,										16605	94	1.3	186	13	247	108
				still vis.																
				1-2mm pink-grey qtz vein, 2-4mm sil. env., sx; po. White carb. specks	42		50						10.-20							
				in vein (5%)																
				726-727' - frac. surfs. Rusty, grussy, even	5		60													
				1-2mm rusty env. No sx. Carb. coated surfs. Weathered 4mm white carb.																
				veins?																
				frac. surfs., 1mm white carb. couting. No FeOx alt, 2mm rusty sil. env.	2		40													
				No sx vis.																
				1mm pink grey qtz vein, cuts+covers c.a. 50 above, sx; po, fine-grained	2		40						10							
				grey sx, 1mm sil. env.																
730	735	100	16606	730-731' - 1mm qtz vein.,1mm chl. env., 1mm sil. outer env. sx; py	1		50	65						16606	203	1.6	375	5	241	127
				1mm grey qtz vein, 1 2mm sil. env. sx; po	5		50						50-75							
				1mm pink-grey qtz vein, 2-3mm sil. env. sx; po	3		50						15							
				5mm pink-white qtz vein, 1mm white carb. env., 2mm sil outer env.,	1		50					2	10.-15							
				sx; po, cpy																
				Microfr. 2mm sil env. sx; py	2		60	50												
				731-735' - 2mm grey qtz vein, 2m sil. env., sx; po	1		15						5.-10							
				Uneven, rough rusty frac. surf. 1mm rusty sil. env. No sx vis	1		15													
				2mm grey qtz vein, 4-6mm sil. env. sx; po, FeOx alt in vein	7.-8		35-40						5.-10							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				6mm pink- grey qtz vein, 8mm sil. env. sx;po	2		40						2							
				1cm pink-grey qtz vein, 1cm sil., ser. env., sx; po, 3mm rust at vein border	1		15						45-50							
				sx; po																
				734.9' - Core rusty, brecciated, dom. c.a. 15. surf. even, rusty, grussy.																
				No sx vis.																
735	740	100	16607	2-4mm grey qtz vein, 6mm sil. env., sx; po	4		20						35.-50	16607	293	1.8	489	13	1343	259
				1-2mm grey qtz vein, 4mm sil env. sx; po	19		45-50						2.-5							
				6mm pink-grey qtz vein. Offset by c.a. 20 qtz vein. White carb. clots in	3		45						5.-10							
				vein, 8mm sil. env., 1mm rusty carb. at vein border, sx; po, fine-grained																
				grey sx																
				Frac. surfs.,rusty + smooth, 1mm sil. env.	2		70													
				Frac. surfs., uneven, rusty, carb. coated, 2mm rusty, grey, sil. env. No sx	3		25													
740	745	100	16608	Microfrac. 0.5-1mm chl. env. sx; po,cpy	2		45					5	10	16608	52	1.7	251	18	169	82
				frac. surfs.,rusty, even surfs, qtz vein centers 4mm white qtz vein, 4mm	2		30													
				sil., ser. env., many open fracs. in env. No sx vis.																
				frac.surfs. smooth, even, rusty. No env., no sx	3		55													
				4mm pink-grey qtz veun, 4mm sil. env. motlled. White carb. specks in	10		35-40						2.-5							
				vein, sx; po																
				4mm pink-grey qtz vein, cuts+covers c.a.40 below. No env., no sx	1		30													
				1mm grey qtz vein, 4mm sil. env. sx; po, FeOx	5		40						10.-25							
				1mm grey qtz vein, cuts c.a. 35-40 above. No env., sx; po, FeOx	1		15						30							
				745'- 2cm vuggy white qtz vein, 1cm sil. ser. env. fully brecciated,	1		70	tr	2				2.-3							
				sx; py,aspy, fine-grained blue-grey sx																
745	750	100	16609	faded appearance, 2-4mm pink-grey qtz vein, 6-8mm sil.,ser. env. All	29		50						1.-5	16609	37	1.6	199	30	420	128
				bt in env. alt. but not to dark green env. spinach green, sil / ser / chl ?, po																
				frac. surf., uneven, rusty. No env., no sx	1		25-30													
				6mm pink-grey qtz vein. No env., no sx	1		50													
750	755	90	16610	752.5'-755' - core redrilled, <3 frac. per foot. Frac. close to vert., surfs										16610	102	1.5	268	9	96	193
				rough, uneven. No FeOx, fresh. Due to redrilling?																
				750-752.5' - faded appearence, 2-4mm pink-grey qtz vein, 4-7mm sil.ser.	13		50						10.-25							
				(chl.?) env. sx;po																
				752' - 10cm core rusty, brecc. No sx vis. Surfs even. Cause of necessary																
				redrilling?																
				4mm grey qtz vein, 60% replaced with white carb., 1cm sil. env., 5mm ser.	4		65					2	5							
				outer env., sx; po, cpy																
755	760	100	16611	Redrilled, brecciated, >5 frac. per foot										16611	232	1.6	233	9	1982	151
				Surfs. uneven, not rusty. Due to redrilling?																
				4-8mm pink grey qtz vein, 2-4mm sil.ser. env. White carb. specks in vein	9		50	0-5					5.-20							
				sx; po, cpy																
				1mm grey qtz vein, 1mm ser. env.	3		45-50					5	15							
				4mm pink-grey qtz vein, 4mm ser. env.	1		30													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1mm grey qtz vein, 6mm sil. env., FeOx. In vein sx; po,py	4		35	15					20							
760	765	100	16612	759.5-761' - core brecciated into rusty angular rubble. *Visible vein*										16612	104	3.1	319	14	3890	202
				remnants 4-6mm pink-grey qtz, sx; massive coarse grained py 50% of				50												
				vein																
				1mm pink-grey qtz vein, 4mm ser. env., sx; po	9		45						35-55							
				1mm white carb. vein, 4mm ser. env., sx; py	3		45	15												
				Microfr. 1mm chl. env. sx; py,po, cpy	2		45	10				5	15							
				6-9mm pink qtz vein, 1mm carb. env. cut by c.a. 45 microfrac.	1		60													
				Frac. surf. uneven, rusty. No env., no sx	1		25													
				8mm white qtz vein. White carb. specks in vein	1		25													
				frac. surfs. grussy. No FeOx. no env., no sx	2		40-55													
765	769	90	16613	765-767' - core feld ser.										16613	34	1.6	370	6	91	37
				6mm pink- white qtz vein. White carb. clots in vein, 5mm sil. env. sx; po	4		35-40						25							
				fracs. surf. grussy, carbonated, used to be 3-4mm white carb. veins, 2mm	4		50													
				sil. env. No sx vis																
				Microfract. 1mm chl. env. sx; po	3		45						80							
				Faded appereance 4-6mm mm pink-grey qtz vein, 2-4mm sil., ser. env.	6		50													
				No sx vis.																
769	775	100		Dark grey granite alt. only on fractures. Only from 774.5-775' is totally alt.	48															
			16614	(silif.+seric.)										16614	120	2.1	702	101	264	57
				There are 9 open fractures																
				at 769'with po and cpy	2		60					5	15							
				10 cm after 770' with ser. alt.	1		35													
				50 cm after 770', po and moly	1		50				<1		<1							
				at 773' with ser. alt., cpy, po	1		60					5	1							
				at 773' with ser. and chl. alt.	1		75													
				at 774' with cpy	1		40					<1								
				at 775', no sx vis.	1		70													
				10cm before 770'- qtz vein, 5mm wide, po, cpy	1		50					1	1							
				16cm after 770' - 2 qtz veins, one is 8mm wide, deformed with microfrac.	1		60			1										
				with ser. alt. env																
				second one is 3cm wide, with po and cpy	1		20					<1	<1							
				40cm after 770' qtz vein 9mm wide, with po and moly cut by	1		20				1		5							
				qtz-veinlet, 4mm wide, po and cpy			60					5	10							
				on 772' qtz vein 3cm wide, with cpy and po	1		30					<1	<1							
				at 772.5' qtz vein 5mm wide, cpy, po	1		60					2	40							
				773.5' qtz vein 4mm wide, ser. alt. env., cpy, po	1		50					2	10							
				From 774-775' there are 2 qtz-veins, 2.5cm and 1.7cm wide with totally	2		60													
				alt. env. (all foot)- ser. and silif., with po and cpy. Mineralizastion is																
				higher between those two veins																
				The rest of fract. are mostly c.a.60, with cpy and po, only 1 is c.a.70 and								2	15							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi	
				3 are c.a. 15																	
775	780	100	16615	First 20cm is totally alt (con't from 774'), the rest is dark grey granite alt.										16615	45	2.3	1277	7	118	19	
				only on fractures, with a lot of microfrac., espec. in alt zone	50																
				There are only two fract., 3mm wide, with ser. alt. +- chl., with po, cpy	2		75					1	5								
				Apsol. dom. fract.sistem incl. 8 qtz veins 0.3cm-1.1cm wide, with ser.+-sil.			50-60					1.-10	5.-20								
				env., with cpy, po, higher grade is qtz vein 1.1cm wide(4cm after 775')																	
780	785	100	16616	Same granite as above, with 2 open fract., one is with ser. alt. c.a.60	41									16616	41	1.4	278	64	31	78	
				and the second one with FeOx c.a.45																	
				Healed fract. incl. 2 qtz-veinlets, 2-6mm wide with ser. env., cut by c.a.60	5		15-30					1	1.-5								
				cpy, po																	
				The rest of fract.(includ 9 qtz-veinlets)2-6mm wide, with cpy and +-po,			60				2	1.-5	1.-20								
				40cm after 780' is veinlet with moly. Alt. env. ser. +-sil, +_ chl.																	
785	790	100	16617	Dark grey granite alt only on fract.,with two xenoliths, on 785'-5x10.5cm	38									16617	61	2.4	683	8	137	78	
				and on 787'-4x4cm, both cut by frac. c.a.50-60																	
				There are open frac. with FeOx	2		50-60														
				qtz-veinlets 3mm wide, with cpy, po	2		20					<1	<1								
				Fractures (2 of them qtz-veinlets), 1mm wide, with cpy,po	5		45					1	1								
				The rest of fract. are 0.1-1cm wide, with ser. +-sil. env., with cpy, po +-py			60	2				1.-5	2.-20								
				16cm before 790' - qtz vein, 6mm wide, with alt env. 3cm-sil, ser. and chl.																	
				with bi,aspy, py, cpy, po	1		60	2	1	5		2	<1								
				From 789-790' py is with cpy																	
790	795	100	16618	Same granite as above.										16618	60	2	676	8	96	64	
				open fractures, po, cpy	3		45					5	5								
				open fractures, po, cpy	2		60					1	1								
				open fractures, py, cpy	1		75	15				5									
				Healed fractyres, wide from 0,2-1.2cm, with cpy,po, three of them are qtz	8		40-45					1.-2	5								
				veins, at 791.5' with cpy and po,								5	10								
				at 792' with cpy, py and bi				1		<1		2									
				at 794.5' - py, aspy, cpy				10	1			<1									
				All three of them with alt. envel.- ser., silif. and +- chl.																	
				Healed frac. with ser. +-chl. alt., 4 of them qtz-veinlets, 3-5mm wide,	17		55-60														
				with cpy, po								5.-15	5.-10								
795	800	95	16619	Dark grey granite, alt. only on frac., exc. last 25cm where is totally alt.										16619	76	1.9	486	26	808	107	
				granite- silif., ser., with deformed qtz veinlet, with bi, cpy, po, tetrahedr.?	1		15?			5		<1	1								
				Healed frac. incl. qtz-veinlets 2-3mm wide, with alt. env. ser. and chl.	13		40-45	<1				1.-5	1.-20								
				with po +-cpy +-py																	
				Healed frac., wide 1-8mm, with alt. env. -ser. +- chl., with cpy, po	16		55-60					1.-2	1.-25								
				Open frac., one with FeOx and onether with cpy, po	2		50-60					5	10								
				Open frac. with ser. alt.	2		30-35														
800	805	100	16620	Grey granite, moderate broken (from 801.5'-802' and on 803.5')										16620	114	3	801	25	1267	267	
				Open fract. with intes. FeOx	3		20-30														

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Open frac. with ser. alt. +- FeOx	3		40-45													
				On 800'- broken qtz-bi vein, 1.2cm wide with sil. ser. and FeOx env., with	1			<1	1	10		1.-2								
				aspy,py and cpy																
				Healedfract.,3-8mm wide with seric. alt. env.+- FeOx, 3-8mm wide, cpy,po	11		60					1	1.-5							
				Healed frac. incl. 2 qtz-veinlets, with ser. alt. +-FeOx, cpy, po +- bi	13		40-45			<1		1.-3	1.-5							
805	810	100	16621	Grey granite alt. only on frac., first 50cm with intes. FeOx in frac.										16621	46	1.8	504	6	436	132
				Healed fract., wide from 2-7mm with seric. alt. envel.+- chl.+-FeOx, with	21		55-60					1.-5	2.-10							
				cpy and po																
				Healed fract 2-6mm wide, with ser. alt. env. with cpy, po	8		40-45					1.-5	1.-10							
810	815	100	16622	Grey granite, alt only on frac.										16622	150	1.9	463	6	880	192
				20cm after 810' is qtz vein, 4.5cm wide, vugs with qtz cryst. and massive	1		40	5	3	2		<1								
				py, alt. env.- sil.,ser. and chl., with py, aspy, cpy and bi																
				5cm after 812' is qtz vein, 6mm wide, with alt. env. (sil., ser.), 2cm wide	1		35			1		2	10							
				with po, cpy and bi(?)																
				Healedfract. (includ. qtz-veinlets 2-5mm wide) with alt env. ser, +-sil and	31		60					1	2.-10							
				FeOx, with po, cpy																
				20cm before 815'- dioritic clast- 17x3.5cm, cut by c.a.60																
				Open frac., one with po and FeOx, onether with po and cpy	2		60					3	10							
815	820	100	16623	Grey granite, alt. only on frac.										16623	116	1.9	565	4	3530	69
				qtz veins, 0.5-1.0cm wide with sil. and ser. +- chl env. 1.5cm wide, po, cpy	4		55-65					1.-10	5.-10							
				At 818.5' is moderate broken zone with qtz-aspy-py vein, 6mm wide with	1		40	25	20											
				sil. env. (8cm wide together)																
				Healed frac. 2-7mm wide, ser. +- chl. alt. po, cpy	24		55-60					1.-5	5.-10							
				Healedrac. 2-8mm wide, ser. alt, po,cpy	7		40-45					1.-5	5.-10							
				Open frac. with po, +- cpy	2		20					<1	1.-15							
820	825	100	16624	Grey granite alt. only on fract., with dioritic clast on 824', 6x2cm, cut by	36									16624	30	1.5	282	23	94	29
				c.a.20 and 50																
				Healed frac.(2 of them are qtz-veilets) 1-3mm wide, with ser. alt. +- FeOx,	4		20					<1	<1							
				po, +- cpy																
				Healed frac., 1-4mm wide, with ser. env. +- chl., po, cpy +-py	7		35-45	1				1.-5	1.-10							
				Healed frac., wide0.3-1.0cm with ser.alt env. +-sil. +-chl.(one of them is	19		55-65	1				1.-15	5.-20							
				qtz-vein) with cpy, po, +- py																
				Open frac. with po, cpy	4		60-65					1.-15	5.-20							
				Open frac., no sx	2		60-65													
825	830	100	16625	Grey granite, alt. only on frac., with one xenolith 4x15cm, cut by c.a. 60										16625	76	2.3	793	6	125	96
				Open frac., cpy, po	1		60					5	15							
				Open frac., ser., chl. alt., +-FeOx, cpy,po	3		20-30					1.-10	1.-5							
				Healed frac. with ser.alt. cut by c.a.60, with cpy, po	7		40-45					1.-10	1.-10							
				Domin. hilden frac. (incl. qtz-veins) with ser. +- silif. env., 0.1-1.8cm wide	19		50-65					1.-5	5.-15							
				with cpy, po																
				10cm before 830' is qtz vein 1.8cm wide, with sil. and ser. env.				1	2	2		2								

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				(together 4.5cm wide), with aspy, py, cpy and bi(?)																
830	835	80	16626	From 830-831' moderate broken, and totally alt.- sil. and ser., high grade										16626	213	9.4	5220	6	5880	252
				with one qtz-vein with aspy and py			60	10	50											
				deformed qtz-cpy-py	1		40?	5				20								
				open fract. with FeOx	5		15,30,60													
				Next 25cm is moderate broken but not high miner., frac. with ser. alt. and	6		60					1.-5	1.-10							
				intes. FeOx, with cpy, po																
				On 832' lost core (20 cm)																
				From 832-835' qtz-stockwork withqtz-veinlets 4-6mm wide, ser. and chl.				1.-3		1		1.-5	1.-5							
				env.and intes. FeOx, cpy, po, py, bi																
				Open frac. with intes. FeOx	2		50													
835	840	95	16627	First 20cm totally broken, with intes. FeOx, frac. (1 qtz veinlet) with cpy, po			60					1	1	16627	103	2.3	748	6	209	62
				After that grey granite, alt. only on frac.																
				Open frac. with intes. FeOx	3		25													
				Open frac. with ser. +- FeOx	2		40													
				Open frac. with only ser. alt.	1		50													
				Open fractures with cpy and po	1		60					5	5							
				qtz- veins, wide 0.4-1.0cm with silif. and ser. envel., wide 1.2-3.0cm(togeth)	8		50-60	<1				1.-10	<1.-10							
				with cpy and po (only one with py, po- low miner.), higher min. on 836'																
				qtz-veinlets 2 -3mm wide with ser.env, cpy, po	2		40-45					<1	<1							
				qtz-veinlet 3mm wide, with ser. env., cut by qtz-vein c.a.60, cpy, po	1		20					<1	<1							
				(miner. only in c.a.60)																
				1 qtz-veinlet and 3 frac. with ser. +- sil.. env., cpy,po	4		70					5	5							
				Frac. 2 and 3mm wide with ser. env. +- FeOx, cpy, po	2		45					<1	<1							
				Frac. 1-7mm wide, with ser., chl., +- sil., +- FeOx, with cpy, po	12		60-70					1.-5	1.-5							
840	845	100	16628	Grey granite alt. only on frac.										16628	247	5.6	1577	6	6020	402
				10cm after 842' is high grade zone (30 cm), totally alt. sil. and ser., with :																
				qtz-vein, 3.5cm wide with aspy, py, cpy	1		50	1	15			3								
				qtz-aspy-py vein, 1cm wide	1		55	5	15											
				qtz-adularia vein, 7mm wide, with py, aspy, cpy	1		50	40	5			1								
				qtz-veinlets 1-3mm wide, cpy, py	3		50-60	1.-10				1.-5								
				In the rest of core :																
				qtz-vein, 2cm wide with silif. and ser. env., cpy, py	1		60	5				10								
				qtz-veinlets wide from 4-6mm with with ser. env., cpy,po	3		45					1.-5	1.-5							
				qtz- vein 6mm wide, cpy, po	1		20					<1	<1							
				Frac. with ser. +- chl. env., cpy, py, wide 1-4mm	13		60					<1.-5	<1.-5							
				Frac. with ser. env., wide 1-3mm, cpy, po	3		60					1	1							
845	850	100	16629	Grey granite, equigranular, alt. only on frac.										16629	142	3.5	993	18	323	254
				From 845-846' open frac. with FeOx	1		55													
				qtz-vein, 1.7cm wide, with ser. env.(3cm wide), py, cpy	1		55	1				3								
				qtz-veinlet 6mm wide, ser. env.,cpy, po	1		60					1	<1							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz-veinlets 3-4mm wide, no sx vis.	3		60													
				Healed frac. 1-3mm wide, with intes. FeOx, po, cpy	4		60						1	1.-5						
				From 846-847.5' same granite, moderate broken, with open frac.	3		5.-10													
				with intes. FeOx	2		30													
					2		50													
				qtz-vein 1cm wide, ser.env., intes. FeOx, vugs-cryst. qtz, cpy, py, aspy	1		50	<1	<1			1								
				with intes FeOx																
				qtz-veinlets 4-7mm wide, with ser. env., py, cpy	3		55	1.-5				1.-5								
				qtz-veinlet with same char. as above but lower miner.	1		20	<1				<1								
				From 847.5-849.5' grey granite																
				qtz-veins with py and cpy, 0.7-1.0cm wide with ser. alt. env. and FeOx on	2		60	1.-5				1.-5								
				selvage																
				qtz-einlets with ser. env. +- FeOx and +- py, po and cpy	5		45	1				1.-5	1							
				Last 15cm totally alt., sil. and ser., with qtz-veinlet 2-4mm wide, cpy, +-py	1			1		1		1.-5	1							
				po and bi																
				qtz-veinlet, 3mm wide with aspy and bi	1		20		3	<1										
850	855	100	16630	Grey granite, alt. only on fract.										16630	254	2.9	700	26	1039	158
				Open fract. with intes. FeOx	5		20-25													
				Open fract. +- FeOx	3		40													
				Open frac.	1		70													
				For this footage charact. are 4 types of miner. assoc. cpy-po, cpy-py,																
				bi-cpy-po and aspy-py																
				From 850-851'																
				frac. (1 is qtz-veinlet), 0.3-1.6cm wide, with ser. env	5		40-50					1	1.-5							
				frac. 5mm, ser. env	1		75					<1	<1							
				Frac. 3mm wide, with ser. alt. env., bi, cpy, po	1		20			<1		<1	<1							
				From 851-854' high density of frac., with 3 qtz-veins																
				10cm before 852' is qtz-vein, 7mm wide with ser. alt. env., much less sil.	1		25			<1		<1	<1							
				with bi, cpy and po																
				13cm after 852' is qtz-aspy-py vein 5mm wide with sil. env.(2cm wide)	1		55	2	10	<1										
				with bi and FeOx																
				at 853' is qtz vein 7mm wide with ser. env. 3cm wide, cpy, py	1		60	3				5								
				Fract. (incl. 1 qtz-veinlet) with ser. env +- sil., 1-3 mm, cpy, po	14		45					1.-3	1.-5							
				Frac. (incl. 2 qtz-veinlets)5-8mm wide, with ser. +- sil. env., cpy, po	5		55-60					1.-5	1.-10							
				From 854-855'																
				Frac. wide 1 and 2mm, with cpy, po	2		40					1	1							
				qyz-veinlets, 1cm wide, with ser. env., cpy, po, +- aspy	2		55		1			1.-5	1.-5							
				Open frac with py	1		15	<1												
				qtz-vein 1.5cm wide with silif. ser. and chl. alter. (chl. on the edge of env.)	1		55	15	10	1		<1								
				6cm wide, with FeOx-selvage, py, aspy, cpy, bi																
855	860	100	16631	Grey granite alt. only on frac.										16631	159	2	329	22	674	138

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				From 856-857.5' moderate broken with open frac.																
				Open fract. with intes. FeOx, +- aspy, +- cpy	5		40-45		1.-5			<1									
				Open frac. with ints. FeOx and aspy	3		25		1												
				qtz-vein, 1cm wide, vugs-cryst. qtz, FeOx and py	1		60	1													
				Fract. 1-5mm wide, ser. env. and intes. FeOx, +- cpy	9		45					<1									
				Frac. intes. FeOx, no vis. sx	2		25														
				qtz-veinlet, 2mm wide, ser. alt., FeOx, cpy, po	1		60					1	1								
				From 859-859.5' totally broken with at least 3 qtz-veins with py, aspy,				15	10	1		1								
				cpy and bi																
				At 857.5 is qtz-vein 7mm wide, ser. alt. with cpy, po	1		55					<1	<1								
				At 858.5- 2 qtz veins																
				#1- 1.2cm wide with silif. env. 3cm, py, aspy, bi, cpy, FeOx (py in vein and	1		45	10	10	1		<1								
				envelope)																
				#2 - 3cm wide silif. env.(env. is 1.5cm), same as above	1		40														
				At 860' is qtz vein, 2cm wide, sil. chl. env. 4.5cm wide (with vein), py,																
				aspy and bi	1		40	10	5	2										
				Frac. and qtz-veinlets, (without 2 broken zones), 0.2-1.0cm wide, with ser.	24		40-50	<1		<1		1.-3	1.-5							
				,+- sil, +- intes. FeOx, cpy, po, +- py, +- bi																
860	865	100	16632	Grey granite alt. only on frac.										16632	71	1.4	232	11	95	120
				qtz-veinlets, 3-8mm wide with ser. alt. env. +- sil. 0.9-3cm wide(togetger)	5		40-50			1		1.-3	1.-10							
				with po, cpy, +- bi (only 1 vienlet- 8mm wide, c.a.50)																
				Frac. wide 3 and 6mm with sil. and chl. env., cpy, po	2		60					1.-5	1.-10							
				Frac. with ser. env., 2-7mm wide, cut by frac. c.a.60, cpy, po	28		40-50					1	1.-5							
				On 865' frac. with intes. sil. and chl. envel. 3cm wide, po, cpy	1		20					1	1							
865	870	100	16633	Grey granite alt. only on frac. with xenolith on 869' 9x3.5cm, cut by c.a.40										16633	32	1.8	580	6	95	95
				qtz veins and veinlets wide 0.2-1.0cm, with chl. +-sil. env.(1-2cm), with	13		40-50	10				1.-3	1.-10							
				cpy, po and +- py(only 1 vein on 869')																
				qtz-veinlet, cut by c.a.40, 3mm wide, cpy, po	1		15					<1	<1							
				Healed fract. with ser. and chl. alt. env. 1-3mm wide, cpy, po	3		60					1.-5	5.-10							
870	875	100	16634	Same granite as above										16634	49	2.8	1263	14	108	114
				qtz-veinlets, 2-6mm wide, with ser., +- sil., +- chl. env. 0.6-1.5cm wide,	15		40-45					5.-20	5.-10							
				cpy, po																
				Healed fract. with ser. env., +- chl., 3-6mm wide, cpy, po	21		40-50					1.-5	1.-5							
				Fract. with intes chl. alt. env., 2-4mm wide, cpy, po	2		60					5	5							
				From 874.5-875'- qtz veins 0.9-1.0cm wide, sil. and ser. env., py, cpy, po	2		10	1.-3			<1	1	3							
				and moly																
875	880	1000	16635	From 875-877' totally alt. (intes. sil. and ser.) and moderate broken zone										16635	61	1.6	430	7	457	112
				10cm after 875' is qtz vein 3cm wide, po, cpy and bi. It cut qtz veins	1		50			<1		3	15							
				from 874.5' (c.a.10)																
				At 876' is qtz vein, 2.5cm wide, with cpy, py and bi	1		55	5		5		1								
				qtz- veinlets, 1-2mm wide with py, (1 is with cpy, po)	3		45	15													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				In alt. zone py, aspy				5	3											
				From 877-880' is grey granite, alt. only on frac.																
				qtz-veinlets, 2-5mm wide, with sil., ser, +- chl. env. 1.1-1.6cm wide, cpy, po	5		45					1.-5	5							
				qtz-veinlets, 4mm wide, ser. and sil. env., cpy, po	2		15-20					<1	<1							
				Healed frac. with ser. alt. env., cpy, po	23		40-50					1.-5	1.-5							
880	885	100	16636	Grey, equigranular granite, alt only on fract.										16636	97	2.9	653	5	601	145
				10cm after 882' qtz-vein, 2.6cm wide, with py and FeoX-selvage, with sil.	1		40	5		<1										
				less ser. and on the edge chl. alt. env. 7.5cm wide, py, bi																
				9cm before 885' qtz-vein 3.3cm wide, with sil., less ser. and on the edge	1		50	10	1	3		1								
				chl. alt. env. 9cm wide, py, bi, cpy, aspy (aspy only in env.). Vugs-cryst.																
				qtz. and massive py																
				qtz-veinlets with ser. +- sil. env., wide from 1-3mm (with env. 0.6-1.3cm),	11		40-50					1.-10	1.-10							
				cpy, po																
				qtz-veinlet, 1mm wide, ser. env., cut by veinlet c.a.45, cpy, po	1		20					<1	<1							
				Healed frac. with ser. slt. env. 3-4mm wide, cpy, po, +- aspy	27		40-45		1			5.-10	1.-10							
				Healed frac. 3mm wide, cpy, po	2		20					1	1							
885	890	100	16637	Grey granite alt only on frac										16637	192	2.2	1047	5	225	92
				At 888'- 10cm totally broken																
				qyz-veinlets 1-4mm wide, with ser. alt. env. +- sil. +- chl., wide 0.4-2,0cm,	19		40-45	1.-3		<1		1.-5	1.-10							
				cpy, po, +- py, +- bi(?)																
				Healed frac.,with ser. alt.env. 2-6mm wide, cpy, po	20		40-45					1.-3	1.-10							
				Healed frac. with sil. env. 4mm wide, cpy, po	1		55					<1	<1							
				Open frac. with intes chl. and FeOx	2		35													
890	895	100	16638	Same granite as above										16638	29	1.4	273	34	35	80
				Open frac. with intes FeOx	4		45-50													
				Open frac. with intes FeOx	3		30													
				qtz-veinlets 1-3mm wide, with ser. +- chl. alt. env.(3-6mm) cpy, po and	7		40					<1.-1	1							
				sphalerite(?) in chl. alt.																
				Healed frac. 1-3mm wide, with ser. alt., cpy, po	35		40-45					<1	<1							
895	900	100	16639	Grey granite, alt. only on frac.										16639	119	1.9	455	13	486	114
				At 898' qtz vein, 7mm wide with sil. and chl. (on the edges) env., 2.5cm	1		30	5	2	2.5		3								
				wide, py, cpy, aspy and bi																
				qtz-veinlets1-5mm wide, with seric. +-silif. +- chlor. alt. env., cpy, po, +-bi	8		40-50					1.-5	1.-5							
					1		30			1		5	5							
				Healed frac. ser. alt. +- sil., 2-6mm wide	42		35-45													
				Healed frac. sil. ser. env. 3 and 4mm wide. It cut frac. c.a.40, cpy, po	2		60					<1	<1							
900	905	100	16640	6cm before and 5cm after 900' totally alter.(silif., seric. and chl. -on the										16640	82	1.4	300	14	34	81
				edges), with qtz-veinlets 2mm wide, cpy, py and bi, cut by	2		30	5		1		1								
				qtz veinlet with py, cpy	1		50	1				1								
				All zone is high miner. with py, cpy, po and aspy				5.-1	1.-2			3	1							
				After that zone is grey granite alt. only on fract. with qtz-veinlets 1-3mm	11		30-40			1		1.-5	1.-5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				wide, with alter. env. 0.3-1.0cm wide (ser., sil. and +- intes. chl.), with:																
				cpy, po and in two of them bi																
				Healed frac. 2-5mm wide with alt. env., ser., +-chl., po, +- cpy	27		40-45					1	1.-5							
				Open frac., chl. alt	1		45													
905	910	100	16641	From 905-906' grey granite alt. only on frac.										16641	131	1.6	158	47	9100	83
				Frac. 1-5mm wide, with ser.alt. env., po, +-cpy, +-aspy	10		40-45		<1			1	2							
				Frac. 1 and 2mm wide, with ser. env., cut by c.a.45, po, +-py	2		30	<1					<1							
				qtz-veinlet 5mm wide, with ser. and sil. env., 2cm wide (together), cpy,	1		37		<1			5	5							
				po, aspy																
				At 906' is qtz-bi vein, 9mm wide with 5cm of alt. env. (intes. chl. and ser)	1		30			2										
				At 906' 10" is qtz-aspy vein 4cm wide, with sil. env. (7cm together), with	1		35	<1	40											
				py, aspy -selvage.																
				After that is 30cm of tot. alt., chl. and FeOx, with qtz-veinlets, vugs-FeOx	2		25,30													
				and microfrac. with FeOx			40													
				The last 2'3" is grey granite, alt. only on frac.																
				qtz-veinlets, 2mm wide, ser. alt. env., 5 and 6mm wide, po, cpy	2		40-45					1.-3	5							
				qyz-veinlet 2mm wide, sil. env. 3mm (togeth.), cut by frac. c.a.45, po, cpy	1		20					<1	1							
				Healed fract. 2-3mm wide, with ser. alt. env. +- chl., po, cpy	25		35-45					1.-3	5							
				Open frac. with intes. chl. alt. cpy, po	1		45					3	10							
910	915	100	16642	From 910-913' is grey granite alt. only on frac.										16642	28	1.3	251	7	47	79
				Frac. 1-3mm wide, with ser. alt. env., po, cpy	30		35-45					<1-1	1.-10							
				At 913' alt. zone, silif. and chl. 20cm wide, with a lot of microfrac. and :																
				qtz-veinlets 3mm wide, cpy, po	2		45					5.-10	10.-25							
				qtz- veinlet 2mm wide, cpy, po	1		20					1	5							
				Healed frac., cpy, po, +- py	6		45	<1-5				1	5							
				Healed frac., cpy, po	4		20					1	1							
				From 913-915' grey granite with frac., ser. alt. env., cpy, po	6		45					1	3							
				Frac. with ser. +- sil. and FeOx, po, cpy, +- aspy	3		20		<1			1.-2	5.-10							
				qtz-veinlet, 2mm wide with sil. and chl. env. (1.2cm), cpy, po	1		40					<1	3							
915	921	100		Grey granite, alt. only on fract. and higf grade veinlets																
			16643	qtz-veinlet, 4mm wide, with sil. env. 1.1cm wide, bi, cpy	1		40			<1		<1		16643	87	2.3	280	10	861	84
				qtz-veinlet, 6mm wide, sil. and chl. env. (togeth. 3cm wide), aspy, py, bi	1		45	15	30	1		1								
				and cpy.																
				qtz-veinlet 1mm wide, with sil. and chl. env. 1cm wide, py	1		40	30												
				qtz-veinlet 4mm wide, with sil. and chl. alt. env., 2.5cm wide (togeth.),	1		40	10	5	1		10	5							
				aspy, cpy, po and bi																
				Open frac., one with ser. and chl. alt. env., no sx vis., and	2		25				1									
				another with sil. env. and moly																
				Open frac. with po, cpy	1		50					5	25							
				Healed frac. with ser. alt. env. +- sil., +- chl., po, cpy, +- py	35		35-50	1.-10				1.-5	1.-10							
				20 cm before 920' totally sil. zone with milky-green qtz vein, 6cm wide,	1		45					3	5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				po, cpy																
921	925	100	16644	4mm pink grey qtz vein, white carb. clots in vein, 8m ser., chl. env.,	3		30		1				1	16644	25	1.6	289	20	54	115
				sx; aspy,po																
				1-2mm grey qtz vein, 4mm sil. ser. env. sx; po, aspy	9		40		2				20							
925	930	100	16645	4-6mm grey qtz vein, 6mm sil. ser. env. sx; po, aspy	6		45		15				10.-15	16645	36	1.6	185	9	297	76
				1mm grey qtz vein, 2-4mm sil. env. sx; po, aspy. White mica in vein	7		45		20				30							
930	935	100	16646	1cm white aplite dykes. Elongate bladed black mineral (hb?), 5% of dyke.										16646	40	1.7	338	6	656	102
				No sx																
				1mm grey qtz vein, 2mm chl. env. sx; po, cpy	3		50						5	40						
				1-3mm pink-white qtz vein, 3-4mm sil. ser. env. White carb. clots in vein,	6		40							5.-15						
				sx; po																
				934-935' - sil. ser. zone with:																
				Healed frac. 3-4mm sil. env. No sx vis.	3		45													
				4mm white qtz vein. No env. sx; fine-grained py	3		45	50-70												
935	940	100	16647	2-4mm pink-grey qtz vein, 4-8mm sil. ser. env. sx; po, cpy. White carb.	11		40-50						2	10	16647	51	1.6	351	6	157	36
				clots in vein.																
				Healed fracs., 4mm sil. ser. env. sx; po	3		45							10						
				1mm grey qtz vein, 2mm chl. env. sx; po, cpy	5		40						1.-10	30-70						
				frac. surfs. rusty, smooth. No sx vis. Green carb. coated. no env.	2		30													
940	945	100	16648	6 fracs., all uneven. No rust fresh?										16648	36	2	440	8	1484	71
				941.5' - 15cm sil. zone, 3cm ser. chl. env. In sil. zone, 1-3mm grey qtz vein,	7		25-40	2						5						
				sx; po, py, fine-grained grey sx																
				942' - 8cm mottled burgundy rust zone, covers 85% of core. No sx vis.																
				4mm grey qtz vein, 2-4mm sil. ser. zone. White carb clots in vein, sx;po	9		40-45							10.-15						
				Microfracs. 1mm sil. env. sx; po, py, cpy	2		35	5					5	15						
				1cm grey qtz vein, 1mm white carb. selvage, 1.5cm ser.env. sx; py, aspy	2		50	5	tr					<2						
				and fine grained grey sx																
945	950	100	16649	2-4mm pink-grey qtz vein, 2-4mm sil. ser. env. sx; po, cpy. White carb.	12		40-50						2	2.-15	16649	50	1.6	451	14	714	54
				specks in vein																
				frac. surf. Coated in green carb. No env. sx; aspy, moly	4		30		<5			1								
				Open frac. No env., no sx	2		20													
				4mm pink-white qtz vein, 1mm white carb. env. No sx vis. Cuts and	1		10													
				covers c.a.40-50 qtz veins																
				8mm pink-white qtz vein, 6mm ser. env., sx; moly, fine-grained grey sx	2		50					2		5						
				1cm pink qtz vein, 3cm sil. ser. env. White carb. clots in vein sx; po, aspy	1		20		tr					5.-20						
				fine-grained grey sx																
				2mm gey qtz vein, 2mm ser. env., sx; po, FeOx	1		15							50						
955	960	100	16650	950-953' - sil. zone										16650	52	2.5	1084	5	2240	38
				950' - 12 cm core riddled with qtz veins from 0.2-2.0cm wide, sx; po, cpy																
				blebs. Appear as clots 2x2mm to 8x8mm in diameter																
				Healed fracs. 4-5mm sil. env. No sx vis.	15		45													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				4mm pink qtz vein, 2-6mm lt yellow-green ser. env. White carb clots in	6		45						25							
				vein, sx; po																
955	960	100	16651	From 955.5-956' and 956.5-957' - sil. ser. zone, mint green. In each zone										16651	191	1.6	572	8	1965	62
				20% speckled burgundy rust.																
				2cm pink-milky white qtz zone, sx; aspy, py, fine-grained grey. White	1		25	tr	tr				2							
				carb. clots in vein																
				1cm pink-white milky qtz vein. White carb. clots in vein, sx; py, po	2		50	5					2							
				From 957-960' - grey granite																
				2mm grey qtz vein, 1mm ser. zone. White carb. clots in vein, sx; po, cpy	14		40-45					1.-5	10.-30							
				Microfracs., 2mm sil. env. sx; po	4		35						tr							
				2mm grey qtz vein, 4-6mm gery sil. env. sx; po, cpy	5		25-40					5	70							
				6mm pink-white qtz vein, 1mm sil. env. sx; po. White carb. clots in vein	1		30						15							
				Microfrac. 0.5mm mottled sil. env. No sx vis.	2		50													
960	965	100	16652	1mm grey qtz vein, 4-6mm sil. env. No sx vis.	10		40							16652	12	1.2	181	5	111	13
				2mm pink-grey qtz vein, 2-4mm sil. ser. env. sx; po	2		50						10							
				4mm pink-grey qtz vein, 2m sil. env. White. carb. clots in vein, sx; po,	2		35-40					tr	10							
				cpy, fine-grained grey sx																
				0.5-1mm white carb. vein, 2mm ser. chl. env., sx; po, py, cpy	5		65	5				5	5							
				Microfrac. 2-4mm ser. env., 1mm chl. env. sx; py	3		40	35-60												
				Healed frac. 4mm mottled bleached, feld. env. No sx	4		45													
				4mm pink-grey qtz vein, 1mm sil. env. sx; po. Cut by c.a. 65 carb. veinlets.	1		20						10							
				3mm pink-grey qtz vein, 8mm rusty sil. ser. env. sx; po	1		20						35							
965	970	100	16653	8mm pink-grey qtz vein, 4-8mm sil. ser. env. White carb. clots in vein,	5		30	5.-10				3	10	16653	32	1.6	595	9	191	50
				sx; cpy, po, py																
				1mm grey qtz vein, 4-8mm ser. env. sx; po, py	3		35	15					45							
				1-3mm pink-white qtz vein, 2-4mm sil. ser. env. sx; po, cpy	25		35-45					0.-2	25-30							
				8mm pink-grey qtz vein, 2mm sil. ser. chl. env.(spinach green) sx; po	1		35						75							
970	975	100	16654	1-4mm pink-grey qtz vein, 2mm sil. ser. env. sx; po	13		35-45						10	16654	10	1.4	398	2	303	17
				Micrfract., 2mm chl. env. sx; po, cpy	3		25					tr	15-65							
975	980	100	16655	978-979' - sil. chl. zone. In zone 3cm pink-milky qtz vein, sx;po, cpy,	1		40					1	45	16655	79	2.2	1039	2	1766	84
				fine-grained grey sx, brown FeOx (30%)																
				1cm pink- grey qtz vein. White carb. clots in vein, sx; cpy, po, fine-	5		40					2	25							
				grained grey sx																
				Microfractures, sx; po	5		5						100							
				8mm pink-white qtz vein, 1cm sil. ser. env. White carb. clots in vein	1		40		1				5							
				sx; po, aspy																
				1mm grey qtz vein, 20% white carb. in vein, sx; po, FeOx	3		50						20							
				Subchaotic open fract. Whit carb. and FeOx in cracks.	3		5													
				frac. surfs., uneven, rusty. No env., grey carb. coated. No sx	1		35													
				977' - 10cm brecc. rusty core. No sx vis.																
980	985	100	16656	frac. surfs., uneven, rusty. No env., no sx	1		50							16656	37	1.8	542	4	25	50

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				1mm pink-grey qtz vein, 4-8mm spinach green sil.ser.chl. env. White																
				carb. clots in vein, sx; po, cpy, fine-grained(tr) aspy	12		40-50		tr			2	5.-20							
				Open frac. rusty in crack	1		30													
				4mm white qtz vein, 4mm sil. ser. env., sx; cpy, po	3		50					20	5							
				1mm grey qtz vein, 2mm chl. env. sx; po	4		35						65							
				1mm grey qtz vein, 1mm sil. env. White carb. clots in vein, sx; cpy, po	3		40					5	5							
				Frac. surfs. carb.-coated, grussy surfs. No env.	1		45													
985	990	100	16657	2-6mm pink-gey qtz vein, 4mm sil. ser. chl. env. sx; po, cpy. White carb.	10		40-50					2	5.-25	16657	63	1.8	391	2	21	129
				clots in vein.																
				Healed frac. 1cm mottled sil. env. No sx vis.	2		30-40													
				frac.surfs. No env., no sx, uneven	3		45													
				subchaotic, 1mm white carb, vein sx; py	1		45	10												
				8-12mm white qtz vein, 8mm sil. env., sx; po, fine-grained blue-grey,	2		35	tr					5.-10							
				py, 1mm white carb. env. at vein border.																
				1mm grey qtz vein, 2mm sil. env. sx; po	1		25						45-60							
990	995	100	16658	frac. surf., uneven, rusty. Edge of 2mm grey qtz vein, 8mm sil. ser. env.	1		15							16658	52	1.2	358	5	24	19
				2mm grey qtz vein, 1mm sil. env. sx; po	3		15						10.-25							
				1-2m grey qtz vein, 4mm sil. env. sx; po	3		45-55						10.-15							
				3cm aplite dyke, sx; po	1		55						tr							
				1cm aplite dyke, no sx vis.	2		65													
				2cm aplite dyke, no sx vis	1		45													
				1mm grey qtz vein, 2mm sil. env., sx; po, cpy	5		35					2	35-70							
				1mm grey qtz vein. No env. sx; po, py	3		25	5					25							
995	1000	100	16659	Microfrac. 2mm sil. env. sx; po. Tr chl. near po	2		30-40						70-90	16659	205	1.7	221	4	198	197
				Microfracs. 1-2mm sil.env. sx; non vis.	16		35													
				3-4mm white qtz vein, 8-15mm sil. env. White carb. splotches in vein,	2		35					1	15							
				sx; po, cpy, fine-grained grey																
				3-4mm white qtz vein, 8mm sil. chl. env., sx; coarse grained aspy	4		45		20											
				6mm milky white qtz vein, sx; fine grained grey sx	1		20						1							
				Microfrac. 1mm sil. env., sx; py, po	4		90	30					30							
				Healed frac. 1-3mm sil. env..	5		75-85													
1000	1005	100	16660	3-8mm white qtz vein, 4-10mm sil. ser. env. White carb. clots in vein,	11		40-50		tr			3	5.-10	16660	47	1.4	224	6	24	62
				sx; cpy, po, aspy, fine-grained grey																
				Microfract. sx; po, cpy	3		40					5	30							
				5mm gey qtz vein, sx; moly, cut and offset by microfrac. c.a.40- above	1		10				tr									
				1.5cm aplitedykes join to form 13cm dyke, 2mm long elongate bladed	2		30													
				black mineral (tourmaline?)																
1005	1010	100	16661	Frac. surfs. centers of 4mm white qtz veins 2mm risty env. 2-4mm sil.	3		45							16661	51	1.2	194	7	227	37
				outer env.																
				1007' - 8cm highly frac.																
				1-2mm grey qtz vein, 2mm sil. env. sx; cpy, po	5		40					5	15-25							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				4mm pink-grey qtz vein, 4mm sil. env., 8mm ser. chl. env., sx; cpy, po,	2		35					1	10							
				fine grained grey sx. White carb. clots in vein																
				Healed frac. 4mm sil. env.. No sx vis.	3		15-25													
1010	1015	100	16662	1010-1011' - sil. zone, sx; po clots vis <2% of core										16662	129	1.8	313	4	405	117
				1011-1014' - core dark burgundy (rust ?) + olive green, qtz + hb unalt.																
				1mm grey qtz vein, 1mm rusty sil. env. sx; py, po, cpy	7		25-35	30				<5	30							
				frac. surfs., 1mm sil. env. sx; py, po, cpy	5		30	2				<5	35							
				1014' - CONTACT with sediments, uneven, brown argillite																
				1014-1015' - 5mm white qtz vein. White carb. clots in vein sx; fine grained	1		40						25							
				grey sx.																
				5mm white qtz vein, lt yellow- white carb. in vein, sx; po, fine grained grey	1		25						40							
				frac surfs., uneven, no FeOx alt.	1		70													
1015	1020	100	16663	>1mm grey qtz vein, no env., no sx.	>15		35-70							16663	43	1	111	2	57	10
				1cm pink-grey qtz vein. No env. White carb. clots in vein, sx; fine-grained	1		40						5							
				grey																
				2mm white qtz vein, chaotic, sx; fine-grained sx, po	1		10						30							
				1mm grey qtz vein, 1 / 4mm white carb. clots in vein, sx; po, fine grained	2		25						20							
				grey																
				frac. surf. Uneven, FeOx alt. No env., no sx vis.	1		30													
1020	1025	100	16664	Frac. surf. Uneven no FeOx alt. fresh ? No env., no sx	6		35-90							16664	13	1.1	114	2	115	2
				<1mm grey qtz vein. No env., no sx	>15		25-45													
				3cm aplite dyke, <55 elongate, black bladed minerals. No sx vis.	1		30													
				2mm grey qtz vein, 1mm sil. env.	3		20													
1025	1030	100	16665	2mm grey qtz vein. White carb. clots. NO env., sx; py, po, fine grained	3		25	1					3	16665	22	1.4	144	4	153	8
				grey sx																
				Frac surfs. rusty, 2mm sil. env. No sx	2		80													
					1		20													
					2		50													
1030	1035	100	16666	1mm grey qtz vein. No env., no sx	7		45-70							16666	61	1.5	65	3	79	63
				frac. surf. smooth, rusty, 2mm sil. env. No sx	2		80													
				frac. surf. Uneven, no rust, no env., no sx	2		35-40													
				3mm vuggy white qtz vein, 1mm winged sil. env. sx; po, py. White carb.	1		40	10					20							
				clots in vein.																
1035	1040	100	16667	6mm white qtz vein, white carb. clots in vein sx: py, po	1		50	15					<5	16667	49	1.3	125	2	127	1
				sub-concoidal sil. zone. Rusty in sil., high amts. FeOx alt.	1		10													
				Burgundy + brown sedim. Bands 1mm to 1cm thick. Fracs. all look fresh,																
				uneven, rust, ca 70-90																
				1mm grey qtz vein. No env., no sx vis.	5		45-75													
				6mm grey qtz vein, 1mm sil. env./ selvage ? Sil. env. spred to sides like	1		30	5					tr							
				wings along bedding. White carb. clots in vein, sx; fine-grained py,																
				fine-grained po																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
1040	1045	100	16668	1040-1041' - core brecciated. Dominant c. a. 45. Surfs.rusty, rough. Tr white										16668	32	1.3	141	3	218	<1
				qtz crystals on surfs, >6 frac. in one foot. No sx vis.																
				1041-1045' - frac. surfs. Rough, uneven, tr white carb. on surfs., 1 / 2 FeOx	8		65-90													
				alt. No sx vis.																
				2mm white qtz vein. No env., no sx vis.	2		15													
				1mm grey qtz vein. No env., no sx vis.	3		25-45													
				4mm grey qtz vein. White carb. clots. in vein. No env., sx; py, po	1		10	1					1							
				4mm grey qtz vein. White carb. clots in vein. No env., sx; py, po	2		35	5					1							
				Subchaotic 5mm crooked white qtz vein. White carb. clots in vein.	1		55	1	2			tr	3							
				No env., sx; fine-grained py, fine-grained aspy, cpy, fine grained frey																
				(unidentifiable)																
				In sedim. qtz veins, 1mm or thinner, have no sx vis. There is no pattern																
				or constancy to these veins.																
1045	1050	100	16669	>1mm qtz veins. Veins covered and offset or terminate by 4mm or wider	>10		30-90							16669	29	1.3	137	2	181	<1
				qtz veins. No env., no sx vis.																
				1cm milky white qtz vein. No env. sx; moly, py, po, fine-grained grey sx,	1		30	1	1		1		3							
				aspy. Qtz vuggy, only qtz cryst. vis. in vugs																
				4mm white qtz vein. White carb. clots in vein, 1mm flame-like sil. env.	3		60					2	10							
				sx; cpy, fine-grained grey sx, po																
				2mm grey qtz vein, 1mm sil. env. White carb. clots in vein, sx; cpy, py	1		50	3				1								
				4mm white qtz vein. No env. White carb. clots in vein, sx; py, cpy	2		30	2				2								
1050	1055	100	16670	>1mm white qtz vein. No env., no sx vis.	>10		35-80							16670	27	1.4	83	2	111	7
				frac. surfs. Smooth, tr FeOx alt. No sx vis.	7		40-60													
				4mm grey qtz vein. No env. White carb. clots in vein, sx; py	1		25	<5												
				4mm grey qtz vein. White carb. clots in vein, sx; fine-grained py	1		55	<5												
1055	1060	100	16671	>1mm grey qtz vein. No env., no sx	<5		50-60							16671	91	1.4	89	2	1458	14
				qtz-coated frac. surfs. Smooth, tr FeOx alt. No env., no sx	3		50													
				1 / 2-1mm white carb. veinlet, 1mm sil. env. No sx vis.	1		40													
				1mm vuggy white qtz vein, 1.5mm sil. env., sx; py, po. Tr FeOx in vein	1		40	1					1							
				vugs																
1060	1065	100	16672	>1mm grey qtz vein. No env., no sx	12		35-55							16672	210	1.7	314	3	348	7
				frac. surf. coated with grey qtz. No env. Surf uneven, rusty. No sx vis.	1		35													
				frac. surfs. Uneven, rusty. No sx vis.	5		75-90													
				1mm vuggy white qtz vein, 1mm sil. env. White carb. clots in vein,																
				sx; py, po	5		35	2					2							
				1 / 2 mm vuggy, rusty, white qtz vein. No env. no sx	1		10													
				1mm white qtz vein, 1mm sil. env., sx; po	1		65						5							
1065	1070	100	16673	1065-1066'- grey granite										16673	112	1.4	135	3	1120	9
				1mm gey qtz vein, 3-4mm sil., scr. env. sx; po, aspy, py, fine grained grey	3		45	1	1				5							
				5mm white qtz vein, 6mm sil. ser. env. White carb. clots in vein, sx; po,py	1		45	2					3							
				4mm white qtz vein, 6mm sil ser. env. White carb. clots in vein,	1		10	1	tr				tr							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				sx; aspy, py, po																
				1066-1070' - c.a. 10 qtz vein from granite stops abruptly																
				1mm grey qtz vein, vuggy. No env., sx; py, po	4		35	2					1							
				<1mm grey qtz veins. No env. no sx vis.	>6		35-65													
				1mm vuggy, white qtz vein, 1 / 2mm grey sil. env. sx; aspy, po	2		65		30				5							
1070	1075	100	16674	4-6mm white qtz vein, 1 /2 mm grey sil. env., sx; aspy, po	4		65		30				5	16674	37	1.5	126	3	1492	5
				<1mm white qtz vein. No env., no sx vis.	*4*		*35-65*													
				2mm grey qtz vein. No env., no sx vis.	1		15													
1075	1080	100	16675	<1mm grey qtz vein. No env., no sx vis.	5		45-80							16675	26	1.6	164	3	414	15
				2mm white carb. veinlets, 1-8mm winged sil.env. sx; cpy, py, fine grained	5		75	tr				tr	2							
				grey in clots, 1x1mm																
				3-5mm grey qtz vein. White carb. clots in vein. NO env., sx; aspy, po, py	4		40	1	5				2							
1080	1085	100	16676	<1mm grey qtz vein. No env., no sx. Most clustered near sil zone	>20		45-80							16676	79	1.3	93	2	197	3
				1084' - 25 cm sil. zone. Red garnet bleb in zone, sx; po, py, FeOx clots	1		20	tr					tr							
				4mm grey qtz vein. White carb. clots in vein. No env., sx; py, fine-grained	1		45	1					tr							
				grey																
				1mm white carb. vein. Frac surf. in vein, center. No env., no sx. Surfs.	2		45	5	30				25							
				even, rusty																
1085	1090	100	16677	1085-1086.5' - White qtz clots, lt green-yellow carb. speckles 25% of qtz										16677	332	1.5	173	2	3370	57
				surf., sx; coarse-grained aspy, py, fine-grained grey, FeOx assoc. with sx																
				<1mm grey qtz vein. No env., no sx	<5		35-60													
1090	1095	100	16678	<1mm grey qtz vein. No env., no sx vis.	<15		35-75							16678	21	1.5	204	3	438	3
				Microfrac. sx; po, cpy	1		75					5	15							
				Uneven surfs. No sx vis.																
				12cm grey sil. zone at 1094'. No env., no sx vis.	1		40													
1095	1100	100	16679	2mm grey qtz vein, 3mm winged rusty sil. env., sx; py	2		80	10						16679	38	1.3	235	6	388	17
				2mm white qtz vein. White carb. clots in vein, 2mm sil. env., sx; aspy, py,	5		40	2	5				5							
				fine-grained grey																
				2cm sil. zone. No sx vis.	1		40													
1100	1105	100	16680	1103-1105' <1mm grey qtz veins. No env., no sx	<30		40-70							16680	90	2.1	519	14	207	31
				1100' - 7mm grey qtz vein. White carb. clots in vein, 2mm winged sil. env., sx; cpy, p	1		30					10	5							
				sx; cpy, po																
				2-4mm vuggy, grey qtz vein. No env., sx; py, po, cpy. White carb. clots	*7*		*40*	*20*				*5*	*15*							
				...vein																
				2mm white qtz vein. No env., sx; py, cpy, po	4		25	20				5	15							
1105	1110	100	16681	1105-1105.5' - Core fault gouge ? Weathered to muddy sand. Rusty. No sx										16681	62	1.6	204	2	894	73
				1109-1110' - core brecciated, surfs. even, FeOx alt. No env., no sx vis.																
				5-8mm grey qtz vein. No env. White carb. clots in vein, sx; py, fine-	3		50						10							
				grained grey																
				<1mm grey qtz vein, subchaotic. No env., no sx vis.	<10		35-65													
				4mm rusty, grey qtz vein, 1mm rusty selvage, sx; po, FeOx	1		45						75							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
1110	1115	100	16682	<1mm grey qtz veins. No env., no sx	6		40-70							16682	27	1.2	91	9	596	18
				frac. surfs. Uneven, FeOx alt. No env, no sx	3		40-70													
				<1mm grey qtz vein. No env., no sx	<10		35-60													
				frac surf. Smooth, Feox alt, even, no env., no sx	1		75													
				3mm grey qtz vein, FeOx in open fracs. that border vein edges. No env.	1		5	5					tr							
				sx; py, po																
				4mm grey qtz vein. White carb. clots in vein, 2-4mm winged *sil.* env.	3		30	2					5							
				sx; py, po, fine-grained grey																
				2mm grey qtz vein, 2mm sil. env. White carb. clots in vein, sx; aspy, py	2		55	1	40											
				FeOx assoc with py																
1115	1120	100	16683	<1mm grey qtz vein. No env., no sx	5.-10		45-80							16683	7	1.1	120	3	265	<1
				2-4mm grey qtz vein. White carb. clots in vein, sx; py, fine-grained grey,	5		40	5					5							
				FeOx assoc. with sx. No env.																
1120	1125	100	16684	<1mm grey qtz vein. No env., no sx	<5		35-90							16684	9	1.1	42	3	736	9
				2mm grey qtz vein, 1mm sil. env. White carb. clots in vein, sx; fine-	3		50	2					10							
				grained grey, py																
1125	1130	100	16685	<1mm grey qtz vein. No env., no sx	7.-10		35-60							16685	14	1.2	115	4	416	4
				1-2mm grey qtz vein. White carb. clots in vein, 3mm winged sil. halo,	3		50		5				15							
				sx; aspy, po, fine-grained grey																
				4mm grey qtz vein. White carb. clots in vein, 8mm light burgundy brown	1		50	2	30				10							
				sil. env. (core is med-burgundy brown), sx; aspy, py, fine-grained grey sx																
				qtz coated frac. surf. even. No env., no sx	1		40													
1130	1135	100	16686	<1mm grey qtz vein. No env., no sx	<15		30-90							16686	28	1	125	6	72	<1
				frac. surfs. No env., no sx, tr FeOx, smooth	2		80													
1135	1140	100	16687	<1mm grey qtz vein, subchaotic. No env., no sx	>15		35-70							16687	6	1	83	4	159	1
				1139-1140' - core brecciated. No FeOx alt.																
				1mm grey qtz vein. White carb. in vein, sx; aspy, fine-grained blue-grey,	1		60		30				2							
				1mm bleached core-env. -*sil.*?																
				2mm grey qtz vein, 1mm sil. env. White carb. clots in vein, sx; py, po	1		25													
1140	1145	100	16688	<1mm grey qtz vein. No env., no sx	<15		40-70							16688	227	4.1	95	2	609	189
				3-6mm grey qtz vein, 3-5mm bleached core env. White carb. clots in vein,	5		30	2	25				10							
				sx; aspy, py, fine-grained grey																
				frac. surfs., FeOx. alt. Uneven, subchaotic. No env.. no sx	1		20													
1145	1150	100	16689	<1mm grey qtz veins. No env., no sx	11		45-65							16689	14	1.4	67	3	100	9
				1146.2' - 6x6cm sil. clots sx; po, cpy								tr	5							
				4mm white qtz vein, 1-3mm sil. env., sx; po, py, cpy	2		40	tr				tr	5							
1150	1155	100	16690	6mm grey qtz vein. White carb. clots in vein, 2m rusty env., sx; po	1		20						30	16690	23	1.4	93	3	100	6
				<1mm grey qtz veins. No env., no sx	4		75-90													
				<1mm grey qtz vein. No env., no sx	3		25-30													
				1154' - 12cm core brecc. surfs. uneven, rusty. No env., no sx																
1155	1160	100	16691	2mm grey qtz vein, 1mm core bleached, from med. burgundy-brown to	2		35	2					2	16691	27	1.5	105	6	1367	<1

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				lt burgundy-brown (sil ?) env. sx; po, py																
				4mm grey qtz vein, 4-8mm sil. env., sx; aspy, py	4		55	tr	80												
				<1mm grey qtz vein. No env., no sx	5		30-70														
1160	1165	100	16692	Same sedim. as above (argillite.)										16692	17	1.5	72	3	940	1
				From 1161-1162' qtz veinlets 3 and 2 mm wide, sx; po, cpy, py (in the veins	2		25-30	1				1	2							
				and dissem. in halo)																
				Microfract. wide <1mm c.a. 35, and c.a.55-70 cut by veins c.a. 25, no sx																
				Open fract with intes FeOx	3		60													
				From 1163-1164' - qtz veinlets, 2 and 4mm wide, sil. env. 1.2 and 1.5cm wide	2		75	15	35											
				sx; aspy, py. Near the first one is microfract. broken and def. wide <1mm																
				with py, bi. The second one is cut by qtz vein 7mm wide with sil. env.			20	3					<1							
				1.9cm wide, py, po																
				Open fract. with intes. FeOx	2		15													
				Open fract	4		35-60													
				Last foot only deformed microfrac. (one with dark-grey sx ?)	3		50													
				Microfrac. No sx	2		70													
1165	1170	100	16693	Same sedim.										16693	85	1.7	131	3	5780	51
				From 1165-1166' qtz veinlets, 4 and 2mm wide, with silif. env. 6 and 3mm.	2		40													
				The first one is with po, py, cpy				5				1	5							
				The second - py, po, bi				1		<1		1								
				qtz veinlets 1mm wide, sx; py, po, cpy, cut by microfrac.(c.a.30)	2		50	1				1	1							
				At 1167' qtz veinlets 1-5mm wide, sil. env. 3-7mm, vugs- cryst, qtz,	3		30	<1					<1							
				sx; po, py																
				qtz veinlet 2mm wide, sil env. 4mm wide, sx; py, po, bi	1		40	1		<1			1							
				Microfractures. <1mm, py, po	3		20	2					2							
				From 1168-1169' qtz veinlets 1-1.5mm wide, sil. env. 3 and 4mm wide,	2		25,30	5	1				5							
				sx; py, po, + - aspy																
				qtz-aspy vein, 6mm wide, with sil. env. 1.5cm sx; aspy, py	1		50	5	50											
				Microfrac, cut by veinlet above, sx; py, po	1		70	1					1							
				At 1169' qtz vein 6mm wide, with sil. and graphitic env., FeOx, py, po	1			3					3							
				Last foot- only microfrac. no sx	4		25-30													
					2		40-50													
1170	1175	100	16694	Same sed. as above										16694	8	1.4	79	6	115	3
				25cm after 1170' qtz veinlet 3mm wide with sil. env. 6mm wide,	1		50	5		1		1	5							
				sx; py, po, cpy, bi																
				10cm after 1172' qtz vein 5mm wide with sil. env. 7mm, FeOx selvage,	1		15	<1		5										
				sx; bi, py																
				qtz veinlet 1mm wide, py, po	1		50	5					5							
				From 1173.5-1175' qtz veinlet 2mm wide, FeOx, sx; cpy, py, po, bi, aspy	1		40	5	1	2		<1	5							
				qtz veinlet 3mm wide, py, po	1		45	5					1							
				qtz veinlet 1mm wide, py, po, cpy	1		45	5				1	5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
1175	1180	100	16695	qtz veinlet (starts 10 cm before 1175') 1mm wide, sil. env. 2mm sx; po, cpy	1		2					<1	<1	16695	22	1.3	64	3	59	<1
				qtz veinlets defor., broken, 3 and 2mm wide, sil. env. 4 and 3mm, po, cpy	2		20					<1	<1							
				qtz veinlet 2mm wide, si. env. 6mm wide, py, aspy, po	1		50	2	1				<1							
				Microfrac. wide <1mm broken	5		25-30													
					3		70-75													
				Open fractures, FeOx, + - py	2		55													
				Open frac. FeOx	3		75													
1180	1187	100	16696	Moderate broken from 1182.5-1183.5' with open fract. with FeOx			15-20							16696	17	1.6	261	4	65	<1
							75-85													
				Interbeding, mudstone, alev., quartzite, fine grained sandstone			20													
				Broken, deformed, qtz veinlets, 1-3mm wide, po, +- py, +-cpy	5		25-30	<1				<1	1							
			16697	qtz veinlets 1-4mm wide, sil. env. 2-7mm wide, py, po, +- aspy	2		45	1	<1				1	16697	20	1.7	277	2	54	9
1187	1190	100		5-7mm white qtz vein. White carb clots in vein, sx; py	1		60	10												
				2mm grey qtz vein. White carb. clots, sx; py, fine-grained grey	4		50	5					tr							
				<1mm grey qtz vein. No env., no sx	<10		35-70													
1190	1195	100	16698	2mm grey qtz vein, 2mm bleached core (sil?) env. White carb. clots in	1		40	3	2				5	16698	23	1.9	136	3	75	24
				vein, sx; py, aspy, fine-grained grey																
				<1m grey qtz vein. No env., no sx	7		25-40													
1195	1200	100	16699	Core brecciated. Surfs even, tr FeOx alt. No env., no sx, >5 frac. per foot										16699	9	1.3	82	3	56	<1
				1mm white carb. vein. No env., no sx vis., frac. surfs. No rust. Grussy	2		80													
				due to carb. weathering																
				<1mm grey qtz vein. No env., no sx vis.	3		60-70													
				3mm white qtz vein, 1mm sil. env., sx; py, po	1		45	2					25							
1200	1205	100	16700	4mm grey qtz vein. White carb. clots in vein. Semi deformed due to	5		45						35	16700	11	1.6	81	3	65	21
				matamorphism, sx; po																
				<1mm subchaotic grey qtz vein. No env., no sx	5		40-65													
1205	1210	100	16701	2-6mm grey qtz vein, 2mm sil. env. White carb. clots in vein, sx; aspy,	2		45		10				10	16701	26	1.6	89	3	170	29
				po, fine-grained grey																
				<1mm metamorphically deformed grey qtz veins. No env., no sx	3		45													
				frac. surfs. No env., no sx. Surfs uneven, tr FeOx alt.	3		50-80													
1210	1215	100	16702	4mm grey qtz vein. White carb. clots in vein, 2mm winged, sil. env. sx; po	1		25						20	16702	17	1.4	112	3	812	<1
				2mm grey qtz vein. White carb. clots in vein, sx; po, FeOx	1		5.-10						30							
				frac. surfs.FeOx alt. uneven. No env., no sx vis	2		70													
				1mm vuggy white qtz vein, sx, po, fine-grained grey	3		75						25							
				1mm white qtz vein. No env., sx; po	1		25						15							
				<1mm grey qtz vein. No env., no sx	5		65-80													
1215	1220	100	16703	2-4mm grey qtz vein, 1mm winged sil. env. White carb. clots in vein,	4		45	5	20				5	16703	20	1.4	95	4	1176	1
				sx; aspy, py, po, FeOx assoc. with sx																
				<1mm grey qtz vein. No env., no sx	5.-10		35-55													
				Frac. surfs., uneven, tr FeOx alt. No env., no sx	3		35-70													
1220	1225	100	16704	2mm grey qtz vein. White carb. clots in vein, 1mm winged sil. env. sx; po	1		40	1					10	16704	25	1.3	75	4	568	8

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb	Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				and py.																
				2mm white carb. vein. No env., no sx	1		60													
				<1mm grey qtz vein. No env., no sx vis.	7		25-65													
				1220.5' - 4x10cm sil. clot sx; po, FeOx clots in vein 4x6mm									5							
				From 1224-1225' moderate broken, with open frac., FeOx, and			20,80													
				qtz veinlet 2mm wide, po, py	1		25	1					1							
1225	1230	100	16705	Same sed. as above, with interbed quartzite, 5mm wide, sx; po, py	1		10	<1					<1	16705	12	1.4	48	3	60	25
				qtz-veinlets 1-2mm wide, po, +-cpy	3		15-20					<1	<1							
				qtz-veinlets 1-2mm wide, sil. env. 4-6mm wide, sx; po, py, cut by veinlets	4		35	5					5							
				above (15-20)																
				Microfractures, same sistems as veinlets, miner. only in c.a. 35																
1230	1235	100	16706	qtz-veinlets 1-4m wide, with sil. env. 2-6mm wide, py, po, +- cpy	5		40-45	1.-2				<1	1.-5	16706	21	1.5	105	3	106	69
				qtz-veinlets 1-2mm wide, po, +- py	3		15	<1					1							
				Microfract. same sistems as veinlets, domin. c.a. 15																
				Open fract., graphitic, no sx, 2-c.a.15, 2-c.a.45, 4-c.a.75-85																
1235	1240	100	16707	Same sed.										16707	40	1.3	156	1	8510	5
				12cm after 1235' milky qtz vein 5mm wide with aspy, py, broken and	1		50	1	25											
				deformed by microfrac. c.a.15																
				From 1239.5-1240' qtz-veinlets 1-3mm wide, cut by frac. c.a.20, sx;aspy, py	3		40	1.-5	40-70											
				it cut microfrac. with py and bi			60-70	5		1										
				Open fract., FeOx	2		15													
				Open fract., py	2		70-80	<1												
1240	1245	100	16708	Same sed. as above.										16708	126	1	92	3	2310	21
				At 1240' qtz-veinlets 1mm wide, cut by microfrac. c.a.15, sx; +- po(50)	2		40-50						5							
				50cm after 1240' is dyke, 31 cm, c.a.20, with qtz-veinlets1-2mm wide, +-po	2		30						1							
				(end of dyke 1243')																
				At 1243.5' qtz-aspy-veinlets 1 and 2mm wide	2		50		30-40											
				qtz vein, deformed, 5mm wide, sx; po, py	1		20	1					5							
				qtz-veinlets 1mm wide, sx; po, cpy	1		40					<1	5							
				Microfract. with aspy	3		50		50											
				Microfrac. with po	2		40						10							
				Sedim.- qtz-breccia																
				From 1244-1245' totally alt.- sil. with chaotic microfrac., sx; cpy, po, aspy			g.75													
				At 1245' totally deformed qtz-veinlets 2-4mm wide, aspy	2		30-40		15											
1245	1250	95	16709	Brown argillite.										16709	9	1.3	69	2	581	2
				First 25cm totally broken																
				At 1246' qtz veinlet 1mm wide with sil. env. 3mm wide, po	1		30						<1							
				At 1248' qtz-veinlet 3mm wide, (lost core-part of vein), with galena and py.				5					35							
				In halo py																
				After that vein 10cm of qtz-po-cpy lenses (broken qtz-veins, c.a.40?)- core																
				like breccia																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz-veinlet, 1mm wide, broken, deformed, po	1		25						<1							
1250	1255	100	16710	20cm after 1250' qtz-veinlet 4mm wide, deformed by microfrac. sx; po,	1		50							16710	40	1.3	100	3	1415	8
				aspy, cpy, bi			5		3	1		<1	10							
				At 1252' qtz- veinlet 1mm wide, aspy	1		15		10											
				qtz-veinlet 2mm wide, with sil. env. 3mm wide, aspy, py	1		40	5	40											
				qtz-veinlet 1mm wide, po, cpy	1		50						1	10						
				20cm after 1253' (1253' 9"-1256') qtz vein, 1.4cm wide, with sil. env. 1.7cm	1		5	<1	25	<1		5	10							
				wide, sx; aspy, po, cpy, py, bi. It cut veinlets c.a.25 and it is cut by																
				fract. c.a.40																
1255	1260	100	16711	From 1255-1256' intes. sil. (vein c.a.5)										16711	48	1.4	87	1	623	55
				At 1255 qtz vein 6mm wide, cut by vein c.a.5, sx; po	1		50						1							
				qtz veinlet 1mm wide with sil. env. 2mm, po, cpy	1		45						1	5						
				At 1256' qtz vein 7mm wide, py, aspy, bi, cpy	1		40	10	10	1		<1								
				qtz-veinlet 1mm wide, sx; po, cpy, cut by vein above (40)	1		60					1	5							
				At 1258.5' qtz veinlet 5mm wide, po, cpy	1		50					<1	2							
				15cm before 1260' qtz-veinlets , 2mm wide po, cpy and second 4mm wide	2		40													
				with no sx																
				For all footage charact. microfrac. +-po, +-cpy			20,40													
1260	1265	100	16712	Alter. sed. -sil.										16712	32	1.4	150	2	122	35
				At 1260' deform. qtz-veinlet 4mm wide, env. lt green, 4mm wide, po	1		15						10							
				with microfrac., domin. c.a.15 +- py, c.a.40 +-cpy, po, c.a.80 +- po																
				At 1261.5' qtz vein 7mm wide, po, bi	1		40			<1			1							
				At 1263 milky qtz vein 1.2cm wide, no sx	1		40													
				Last two feet totally silif.- qtz breccia																
1265	1270	100	16713	From 1265-1266' totalt silif. zone with broken milky qtz vein 2.2cm wide,	1		40							16713	34	1.7	111	2	144	5
				no sx																
				After that, again brown alev. with qtz veinlets 1-2mm wide, po, +- cpy	2		35					<1	1							
				qtz-veinlet 1mm wide, po, cpy	1		55					1	2							
				deformed qtz-veinlets 2 and 3mm wide, po	2		20						<1							
				Open fract. 2-c.a.70 +-po; 2-c.a.30-40; 1-c.a.20 FeOx																
1270	1275	100	16714	Same sed.										16714	19	1.6	105	3	512	<1
				qtz-veinlets, 2mm wide, deformed, one is dry, second with aspy, py (60)	2		60,70	5	20											
				qtz-veinlets, 1mm wide, #1-po; #2-py, aspy; #3-po,cpy	3		40-45	15	5			1	1.-10							
				qtz-veinlets 2 and 4mm wide, po, py, cpy, +-aspy	2		30	1.-3	5			1	5.-10							
				Open frac. +- FeOx	4		45-50													
				Open frac., no FeOx	1		30													
				Microfrac., gener. c.a.30, +- po																
1275	1280	100	16715	Same sed. as above.										16715	42	1.4	119	2	245	2
				qtz-veinlets 1mm wide, py, cpy, +- aspy	3		45	1	<1			<1								
				qtz-veinlets 2mm wide, +-py	2		30	1												
				qtz-veinlet 1mm wide, po, cpy	1		10					2	5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Microfrac. +-po			30													
				Microfrac. +-po, +-cpy			45					1	1							
				Open frac., FeOx	3		30-45													
1280	1285	100	16716	Same sed. as above.										16716	18	1.4	63	3	457	6
				qtz-veinlet 1mm wide, (one is dry), sx; aspy, po, cpy	2		30		5			<1	2							
				qtz-veinlet 1mm wide, +- po	2		25						1							
				milky qtz veinlet, 2mm wide, sx; py, cpy(?)	1		45	10				<1								
				qtz-veinlet, 1mm wide, py	1		85	<1												
				Open fract., FeOx, 2-c.a.30; 1-c.a.10; 2-c.a.65																
1285	1289'6"	100	16717	Same sed. as above.										16717	73	2.3	66	2	1608	7
				Milky qtz veinlet 2mm wide, sil. env. 4mm wide, aspy, py, it is cut by	1		40	5	20											
				qtz-veinlet 1mm wide, py, po	1		35	10					5							
				qtz-veinlets 2mm wide, deformed, 1-po, cpy; 2-py, po	2		20	5				<1	2.-5							
				milky qtz veinlets 1mm wide, py, aspy, galena	2		70-75	0.-2	5.-20				5							
				qtz vein 5mm wide, py, po, cpy	1		50	5				1	3							
				Open frac., +- FeOx	3		30-35													
				Open frac.	1		50													
				Microfractures, +- po			20-30						<1							
				END OF HOLE																

Drill Hole AS-96-03 | Azimuth 225 | Sheet 1 of 40 | Drill Hole

Location Arrowhead South | Inclination -45 | Location

Date August, 1996 | Logged By Brian, Zoran | Date

Depth From	Depth To	Rec %	Assay Number	Description	No. of Veins	Total Width	Angle TCA	Sulphide Mineralogy (%) Py	Apy	Bis	Moly	Cpy	Other	Assay Number	ppb Au	Assays ppm Ag	Cu	Mo	As	Bi
0	12	20	16718	One piece of silif. argillite, brown-gray colour with deformed qtz-veinlets										16718	5	1	103	3	2	6
				in sedim. po. The rest are broken (lost footage) of fine grained granite																
				(dyke), white qtz-veinlets 1mm wide, sil. env., cut by veinlets c.a. 70, po	2		10													
				qtz-veinlets 1mm wide, with sil. +- chl. env. 3mm wide, po, cpy, cut by	7		45-55					1.-5	5.-10							
				veinlets c.a.70																
				qtz-veinlets 1mm wide, sil. +- chl. alt. env. 3mm wide po	3		70-80						1.-5							
12	20	100	16719	From 12-13' totally broken sil. argillite. with chaotic qtz-veinlets 1-2mm wide										16719	11	1	162	3	587	13
			16720	At 13' dyke, granodiorite, 15cm, with qtz-veinlets 1mm wide, with sil. env.	3		55			1		1.-5	5.-15	16720	50	1.3	269	4	63	42
				sx; po, cpy, +- bi																
				After that totally sil. sedim., moderate broken and pieces of granite with			45,70	1	<1			<1	1.-5							
				chaotic qtz-veinlets, vugs- cryst qtz and FeOx, sx; po, cpy, + -py, + - aspy																
20	25	100	16721	Light brown, sil. argillite. with white, deformed qtz-veinlets and microfract.	8		45-55	1.-5		1		<1	1.-5	16721	13	0.8	165	2	71	14
				1-2mm wide, po, + -cpy, + -py. Cut by c.a.85. Only in one bi (2mm wide)																
				qtz-veinlets 1-2mm wide with sil. env. 2-3mm wide, po, py	7		65-75	<1					<1							
				In microfractures higher miner. - stringers py or po, +- cpy																
25	30	95	16722	From 25-26' totally broken, gray sil. argillite. with qtz-veinlets and microfrac.										16722	30	0.8	176	4	160	7
				sx; po, +- cpy, +- py																
				From 26-30' gray- brown argillite. silif.																
				qtz-veinlets 1mm wide with sil. env. 2-3mm wide, sx; py, +- po, +- aspy	4		45-55	1.-5	1				1.-5							
				qtz-veinlets 1mm wide, sil. env. 2mm wide, sx; po, +- cpy, +- py	6		75-85	<1				1	1.-5							
				qtz-veinlet 4mm wide, with po	1		30						<1							
				Microfrac. with +- po, +- py			45,75	1.-10					1.-5							
30	35	90	16723	Titaly broken sil. gray alev. with qtz-veinlets 1-2mm wide, po, cpy			45-55					1.-5	1.-10	16723	54	1.1	241	3	498	52
				qtz-veinlets 1-2mm wide, deformed, with po, +- cpy, +- py			75-85	1				1.-5	10.-50							
35	40	100	16724	Moderate- totally broken, light brown- gray argilliteol. with qtz-veinlets and										16724	22	0.8	173	2	288	4
				microfratures (like stockwork with mm veinlets) with domin. two sistems																
				of veinlets: #1- 1mm wide with po, +- cpy and microfrac.			45-65					<1-1	1.-10							
				#2- qtz veinlets 1mm wide, po and microfract.									1							
40	45	95	16725	Light brown-gray sil. alev.										16725	13	0.8	200	5	94	9
				From 40-44' only microfractures (like stoswork) with 2 dominant sistems																
				sx; po, +- py, +- cpy			45-55	1.-5				1.-5	1.-15							
							70-85													
				From 44-45' qtz-veinlets 1mm wide, with sil. env. 2-3mm sx;po, +-py, +-cpy	4		50-60	1				1	1.-5							
				Open frac. with FeOx, py, po, cpy	1		70	3				2	2							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
45	50	98	16726	Same sed., silif. from 45.5-46.5' and 47-49'										16726	32	1	243	4	459	12
				At 46'- qtz veinlet 2mm wide with sil. env. 6mm wide, low miner. - po	1		50						<1							
				qtz-veinlet 3mm wide with vugs- cryst qtz and aspy	1		65		30											
				Microfrac. c.a. 15, c.a.45-55, c.a.65-75, c.a.85-95 (like a stockwork),								1.-5	1.-15							
				in c.a.65 - po, cpy, in the rest only po									<1							
50	55	100	16727	Dyke dark gray granodiorite, phenocr. qtz 5x5mm with open frac. with										16727	65	1	113	3	1190	18
				intes. FeOx, only in one (c.a.45) aspy	4		45-60		10											
				qtz-veinlets 1-3mm wide with sil. env. 4-8mm wude, +- seric, po, +-py, +-cpy	17		60-65	1.-3				1	1.-10							
				At 55' - qtz-veinlet 3mm wide, with sil. env. 6mm wide, po, cpy	1		20					<1	2							
55	*60*	*100*	*16728*	*Same dyke, alt. on fract.*										*16728*	*38*	*1.4*	*448*	*3*	*88*	*43*
				qtz-vein at 56' , 6mm wide with sil. and ser. env. 9mm, po, cpy	1		35					<1	3							
				After that vein is totally sil. zone, 18 cm, with qtz-veinlets, 3-4mm wide,																
				with + - vugs, po, cpy, + - py	5		55-60	1				1.-10	5.-20							
				At 55' are qtz veinlets, 1mm wide, #1 - with aspy ; #2 - po, cpy	2		55		60			1	5							
				qtz veinlets 2mm wide, sil. env. 4mm wide, po	2		65						1							
				Microfrac. with chlor. alt., higher grade, po, +- cpy, +- py	*4*		*50-80*	*1.-5*				*1.-5*	*5.-15*							
				Microfrac. with sil. env., lower min., po									<1-1							
60	65	100	16729	Same dyke, at 63' - brown argillite. 11cm wide, contact with dyke c.a.85. In										16729	275	1.5	266	3	106	68
				sedim. qtz-veinlet 1mm wide with aspy , cpy and	1		60		10			<1								
				qtz veinlet 1mm wide, broken with microfr. c.a. 80, with po, cpy	1		40					<1	5							
				Microfrac. with po, cpy, +- py, c.a. 25 and 70-80 (stringers)																
				In the dyke qtz veinlets 2-4mm wide, cut by microfrac. c.a. 80, po, cpy,+-py	4		45-60	<1				1.-5	1.-10							
				Microfrac. c.a.20, 40-60, 70-85, +- po, +- cpy, higher min. with chl. alt. than																
				with only sil. alt. (stringers)																
65	70	100	16730	4cm after 65' is contact dyke-sedim., c.a. 85, brown-gray argillite.										16730	55	1.1	213	6	286	19
				qtz-veinlet 4mm wide with sil. env 6mm wide (together), aspy, py, po, cpy	1		55	3	10			3	5							
				qtz veinlets 1-2 mm wide, po, +- cpy (higher grade c.a. 60)	4		45-60					1.-3	1.-10							
				Microfrac. and qtz veinlets wide <1mm, mostly c.a. 70-85 and 30-40,																
				deformed (from 67-68' microstockwork) po, +- cpy																
70	75	100	16731	Brown argilliteolite, from 71.5-72' totally broken										16731	53	1.4	577	5	285	11
				qtz veinlets, 2mm wide, po, cpy, +- py	2		55	2				2.-3	5.-10							
				qtz veinlet, 3mm wide, no sx	1		30													
				qtz veinlet, 1-2 mm wide, broken and deformed, po	4		75-85						1							
				Microfract. c.a. 60 (higher grade - po- stingers), c.a. 20-30 and 75-85																
				At 73.5' , 20cm totally alt. -sil. ser. chl.zone, light-dark green colour, c.a. 40'.																
				All zone is miner. with po, cpy								5	15							
75	80	100	16732	Same as above, only low density of veining.										16732	34	1.1	47	3	258	<1
				qtz veinlets 1-2mm wide, with sil. env. 1-4mm wide, sx; +- po, +- cpy	6		45-60					<1	<1							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlets with sil. env. 3mm wide, po, cpy	1		35					3	10							
80	85	100	16733	Same sed.										16733	12	1.4	122	3	105	<1
				Sil. zone light green to green colour, at 81', 6.5cm wide, c.a. 65. All zone																
				min. 3%, po and cpy								<1	3							
				qtz veinlet, 3mm wide, po,cpy	1		30					<1	1							
				qtz veinlet, 2mm wide, broken, deformed, po, cpy	1		45					<1	1							
				qtz veinlet 1mm wide, defor., broken, +- po	4		45													
				Microfrac.- stringers -po	2		85													
85	90	98	16734	Same sedim.										16734	9	1.3	125	3	113	<1
				From 89-90 totally broken with carb. veins																
				qtz veinlets 1mm wide, po, cpy	1		55					<1	<1							
				Microfrac. mostly c.a. 80-85, +- po and microrac. c.a. 30-35, po									<1							
90	95	98	16735	Same sed., borken from 94-95'										16735	21	1.1	151	7	145	<1
				Open carb. fract. 2 - c.a. 30 and 2 - c.a. 50																
				qtz veinlets 2 and 1mm wide, the first is with po, py; #2 - cpy, po, bi(?)	2		55	1					1							
										<1		1	1							
				qtz veinlet 1mm wide, po, +- cpy	2		60-70					<1	1							
95	100	90	16736	Same brown argillite, from 95-96.5' totally broken										16736	24	1.4	89	6	630	2
				qtz veinlets 2 and 3 mm wide, py	2		40	<1													
				qtz veinlet 3 mm wide, deformed, po	1		75							<1							
				qtz veinlet 1 mm wide, po	1		30							<1							
				Microfrac.- stringers, c.a. 60 - po and c.a. 75-85 - po, +- py																
100	105	100	16737	Same as above. totally broken from 103.5-105', with carb. veins			45,75							16737	9	1	71	3	315	<1
				qtz veinlet 2mm wide, po	1		40							<1							
				qtz veinlet 1mm wide, py, bi (?)	1		70	<1		<1											
				qtz veinlets 2-3 mm wide, +- py	3		55	<1													
				Fracture and microfracture , +- po	2		80-85														
105	110	100	16738	Same as above, with open carb. fract.			30,40							16738	14	0.9	62	4	225	<1
				qtz veinlets 2mm wide, py	1		70	<1													
				qtz veinlet 2-4mm wide, po, cpy	3		80-85						1	1.-5							
				qtz veinlet, 3mm wide, po, cpy	1		40						2	10							
				Dominant microfrac. +- po, +- cpy			85														
110	115	100	16739	Same as above.										16739	14	1	134	7	176	<1
				qtz veinlets, deformed and broken, 1-4mm wide, (deformed by frac.																
				c.a. 70), po, cpy, +- py	8		80-85	1				<1	1.-3							
				qtz veinlets 1mm wide, with py, po, cpy	2		60	5				1	5							
				At 114' sil. zone with deformed qtz vein 1.5cm wide green colour, po, cpy			75					<1	2							
				Microfrac. po, +- py, dominant c.a. 75																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
115	120	100	16740	Same as above										16740	19	1.8	714	7	93	39
				In first 25 cm qtz veinlets, po, +- cpy	2		60					1	5.-10							
				and fract. - stringers, po, cpy																
				After that is alt. zone green colour (sil.), 2 cm wide, high miner. with defor.																
				qtz veinlets with po, cpy, (po and cpy are dissem in all zone)	1		80					10	40							
					1		55					10	50							
				Broken and deformed stringers, po, cpy	3		70													
				Open fract., po, cpy	1		40					25	55							
				Open fract., po	1		80						40							
				After that zone with qtz veinlets, 1 mm wide, po, cpy	3		70-75					3.-5	10.-20							
				qtz veinlet 1mm wide, po, cpy	1		45					1	5							
120	125	100	16741	Same brown argillite.										16741	19	1.2	204	8	215	14
				qtz veinlets 1-2 mm wide, po, cpy	4		60					1	5							
				qtz veinlets 1-3 mm wide, po, cpy, +- aspy	3		45-50		2			5	10							
				qtz veinlet 1mm wide, po, +- cpy	2		75-80					<1	1							
				Microfrac. - stringers c.a. 60 with po, cpy and c.a. 75-85 with po																
125	130	100	16742	Same brown argillite., with 3 silif. zone, green colour with deformed qtz -	3		70							16742	17	1.2	205	6	57	6
				veinlets, 2-3 mm wide. Zones are 2x1.7cm and 2.1 cm with po																
				qtz veinlets 1-3 mm wide, py, +- cpy	3		80-85	<1					1.-3							
				qtz veinlet 1mm wide, aspy	1		60		1											
				qtz veinlet 1mm wide, po	1		70						<1							
				From 129.5-130' stockwork chaotic qtz veinlets, mm wide, po, cpy								<1	1							
				At 130' qtz veinlet 4mm wide, po, cpy, aspy	1		70		1			1	5							
				It cut qtz vein 5mm wide (totally deformed), po, cpy								3	10							
				Stringers (<1 mm), with po, cpy	4		70-80													
130	135	100	16743	Brown argillite. with intes sil. and miner.										16743	31	2.1	609	19	502	26
				qtz veinlets 3mm wide, po, cpy	1		45					3	10							
				qtz veinlets, 2 and 3 mm wide, py, aspy, +- cpy, cut by veinlet c.a. 20	2		60		5.-10			3	10							
				qtz veinlet, deformed, with po, cpy	1		20					5	10							
				qtz veinlets 1-2mm wide, po	3		70-75						1							
				qtz veinlet 1mm wide with sil. env. 3mm wide, py, aspy				5	1											
				stringerts, deformed, (<1mm), po, cpy	6		70-80													
				24cm after 130' totally sil. zone, 11 cm, green colour, po									1							
				From 133-134' sil. zone, green-brown colour, totally miner., po, cpy								5	15							
135	140	100	16744	From 135-137' brown argillite.										16744	17	1	336	6	21	65
				qtz veinlet 2mm wide, po, cpy	1		60					5	10							
				qtz veinlets, 1mm wide, po	2		65-75						5.-10							
				qtz veinlet 1mm wide, po	1		30						1							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				deformed stringers with po (po - lenses)	2		70													
				From 137-139.5' totally sil. zone, gray-green colour with qtz veinlets 1mm	1		70						5	10							
				wide, po, cpy																
				qtz veinlets 2mm wide, po, cpy	1		50						10	30							
				stringers with po, +- cpy	2		60													
				Last 15 cm deformed chaotic frac. and qtz veinlets, +- po									<1-1							
140	145	100	16745	At 140' deformed and broken qtz veinlets, 2mm wide, with po selvage	1		65						5	16745	8	1	112	4	94	<1
				qtz veinlets 1-2 mm wide, py and +- po	3		40-45	3.-15					10							
				Microfrac., low miner.			60-80													
				Microfrac. (veinlets), <1 mm wide, po, cpy	2		40													
145	150	100	16746	Same as above.										16746	12	1.3	137	10	133	<1
				Deformed and broken qtz veinlet 3mm wide, low miner., po, py	1		60	<1					<1							
				qtz veinlets, 1 and 3 mm wide, po, cpy	2		70						5	10							
				qtz veinlets 2mm wide (with po) and 4 mm wide (with po, cpy, bi ?)	2		35-40			1			3	5							
				qtz veinlets, 1mm wide, deformed and broken, po	2		85							3.-5							
150	*155*	*100*	*16747*	*Same argilliteol. as above.*										*16747*	*21*	*1.1*	*228*	*5*	*1561*	*16*
				qtz vein 0.9 cm wide, deformed and broken, sx; aspy, po, cpy	1		65		25				5	10							
				qtz veinlets 1-2 mm wide, po, +- py	3		65	1						1.-5							
				qtz veinlet 1mm wide, po, +- cpy	3		45						<1-1	1.-5							
				qtz veinlets 1mm wide, cut by microfrac. c.a. 70, sx; po	2		30							1.-3							
				qtz veinlets 1mm wide, po	3		75-80							1							
				Microfrac. with higher miner., po			*70-75*							*25*							
155	160	100	16748	From 155-158' zone with alternation, dark gray-green colour with deformed										16748	49	2.7	1217	18	62	90
				and broken veins (po and cpy lenses), all zone is high miner, po, cpy				5					10	25							
				and lessor py																
				From 158-160' brown argilliteol. with high density of veining																
				qtz veinlets 1-3 mm wide , po, cpy	9		70-75						1.-5	5.-25							
				qtz veinlets 1mm wide, po, cpy, bi(?), cut by c.a. 70-75	3		60			<1			3	5							
				qtz veinlets 1mm wide, po	2		40-45							1							
				MIcrofrac. mostly c.a. 70-80, with po, +- cpy (stringers - broken)																
160	165	100	16749	Brown argillite, high density of veining and high mineral ; intes silif.										16749	76	2	698	13	930	95
				(stockwork)																
				From 160-161' qtz veinlets 1mm wide, po, cpy	5		30-35						1.-3	5.-10							
				qtz veinlets 1mm wide, po, cpy. It cut veinlets c.a. 70	2		50						3.-5	10							
				qtz veinlets, mostly deformed and broken, wide 1-4 mm, po, cpy	6		70						3	10							
				At 171' qtz vein 5mm wide with sil. env. 1.5 cm wide aspy	1		60		25												
				qtz veinlets 2mm wide, po, cpy	1		45						10	25							
					1		60						1	5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Microfract. stringers (<1mm), po, cpy	2		70-75													
				At 162' qtz vein, 4 cm wide with chaotic microfrac. - stringers, po, cpy	1		70					5	10							
				From 162-164' totally sil. zone, high miner., at begining with microfrac.																
				c.a. 75-85, after that chaotic mm and <1 mm stringers, po, cpy, aspy, py				5	<1			5.-10	15-20							
				For all zone mineral. is 15-20 %																
				From 164-166' stockwork (chaotic microfrac.) with high miner. qtz veinlets																
				1mm wide, aspy and	3		45		30											
				qtz veinlets 1mm wide, po, cpy	2		25					1.-3	3.-5							
165	170	100	16750	From 165-166' is still stockwork with domin. veinlets c.a. 60-65, three of										16750	38	1.6	536	4	259	41
				them with po, +- aspy					3				40							
				From 166-168' is still stockwork but with dominan. veinlets and fractures																
				c.a. 60-70, +-po, +- cpy	4		60-70					1.-3	1.-5							
				At 168' qtz vein 5cm wide, po, cpy, py	1		65	1				2	5							
				qtz veinlet 2mm wide with aspy, it cut vein above	1		45		10											
				deformed and broken qtz veins 5mm wide, po, cpy	3		70					10	20							
				At 169' qtz vein 3.5 cm wide, cpy, po	*1*		*70*					*15*	*40*							
				After that vein, chaotic microfrac. and veinlets and one qtz veinlet 4mm	1		70						<1							
				wide, deformed, po																
				qtz veinlet 1mm wide, no sx																
				deformed stringers, po, +- cpy, gener. c.a.70																
170	175	100	16751	Sil. zone and high miner in same sed. as above. There are 7 sil. zones,			70					1.-10	5.-20	16751	145	2.5	801	4	3960	88
				gray-green colour, deformed and broken with qtz veins 0.5-1.5 cm wide.																
				Zones are wide 1-3.5 cm with po and cpy																
				qtz veinlets 1mm wide, po, cpy	1		20					15	50							
					1		60					20	70							
				Deformed qtz veinlets 2-4 mm wide, po, cpy	4		70					1.-5	5.-15							
				At 173.5' qtz-aspy vein 6mm wide	1		40		90											
				qtz vein 3 cm wide with stringers of aspy, cpy and py, it is cut by vein	*1*		*80*	*3*				*5*	*10*							
				above (c.a. 70)																
				qtz veinlet 3mm wide, po, cpy	1		45					<1	1							
				totally deformed qtz veinlet 3mm wide, high grade, no. env	1		45					10	20							
				deformed qtz vein, approx. 1.5 cm wide, with totally sil. env. 4cm wide,	1		70					5	10							
				po, cpy																
175	180	100	16752	From 175-176' totally sil. sedim. with chaotic microfrac.- stringers, defor.										16752	42	1.1	213	4	1058	47
				and broken with po, cpy and lenses of bi(?)																
				qtz veinlets, deformed, broken, po, cpy	2		30					<1	<1							
				qtz veinlets, deformed, 3mm wide, po, cpy, +- aspy	3		70		10			1.-5	10.-15							
				4cm after 176' contact with gray granite (c.a. 70), first 30cm with sil. and																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				chlor. alter. with qtz veinlets 1mm wide, po, cpy	2		75					1.-2	5							
				qtz veinlets 1mm wide, po, cpy	3		55					<1	1							
				qtz veinlets 0.5 mm wide, po	1		65						<1							
				After that is light gray granite alt. only at fract.																
				qtz veinlets with chlor. alt. +- sil., 1-3 mm wide, two of them (both are 1mm	5		55-65		0.-30			10	25							
				wide) are with po, cpy and three are with aspy																
180	185	100	16753	gray granite alt. only on fract.										16753	67	1.5	292	3	224	131
				qtz vein deformed, 7mm wide with sil. env. 1.5cm wide, sx; aspy, py, cpy	1		60	5	15			<1								
				qtz vein 6mm wide, sil, ser. andchlor. env. 1.5cm wide, po, cpy, bi(?)	1		60			<1		10	5							
				qtz veinlets 2-3mm wide with sil. and ser. env., po, cpy	8		*60-70*					*5.-10*	*20-40*							
				Fract. with chlor. alt. env. 1-2mm, po, cpy	2		45					5.-10	10.-15							
185	190	100	16754	Light gray granite alt. only on fract.										16754	11	1.2	357	2	57	33
				qtz veinlets 1-4mm wide with sil. and ser.env. 0.6-2 cm wide, po, cpy, +-py	6		60-65	1.-5				1.-5	5.-10							
				Two of them are qtz-carb. veinlets																
				Fract. with sil., +- chl. env. 2-5mm wide, sx;po, cpy	5		60-65					<1-1	5.-10							
				Fract.with sil. +- ser. env. 3-5mm wide, po, cpy	2		45					<1	*10.-20*							
				Frac. broken, deformed (by frac. c.a.70), 1mm wide,po, cpy	1		15					1	20							
				Fract. with sil. +- ser env. wide 3-6 mm wide, po cpy, only one - py			70-75	5				1.-3	5.-10							
190	195	100	16755	From 190-194' light gray granite alt. only on frac.										16755	54	3.5	227	3	765	150
				From 190.5-191.5' totally broken , sandy with ser. alt.																
				qtz veinlets 3-5 mm wide with sil. and ser. env. 1.5-3 cm wide, one is with	3		70			<1			2.-5							
				po (cut by frac. c.a. 50) and two are with bi and po in envelopes																
				Frac. 1mm wide with chl. alt. po	5		45-50						1.-5							
				Frac. 1mm wide with chlor. alt. po	1		15						5							
				Fract. with chlor. alt. 1mm wide, po, +- cpy	2		70-75					1	5							
				qtz veinlet 2mm wide, with sil. alt. and ser. alt env., 1 cm wide, po, cpy	1		50					3	10							
				From 194-195' totally alt. zone, sil. and ser. with qtz vein 7cm wide, vugs -																
				cryst. qtz and cpy, with cpy, bi and stibnite(?)	1		50			10		5	<1							
				qtz vein 6mm wide, vugs - cryst, qtz and cpy, sx; py, cpy and aspy -	1		50	10	2			5								
				selvage																
				qtz veinlets 2mm wide, py, cpy, +- aspy (only one)	3		50-60	5.-15	5			5								
195	200	100	16756	From 195-197' totally alt. granite, sil. and ser.										16756	30	1.1	275	4	878	44
				qtz veinlet 3mm wide, po, py and aspy	1		65	5	<1				5							
				qtz veinlet 4mm wide, aspy, po, cpy	1		15													
				qtz veinlet 3mm wide, po, cpy and bi	1		70			2		3	5							
				Fract. 1mm wide po, cpy	3		40-45					5	10							
				Fract. 1mm wide, broken, po, cpy	1		70	5					5							
				From 197-200' light granite alt. only on fract.																

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Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlets 1 and 2 mm wide, sil. and ser. env., po, cpy	2		50					<1	1.-3							
				qtz veinlets 1-4mm wide with sil. env., po, cpy, aspy(?) and bi(?)- only one	3		60-70		<1	<1		2	5							
				Fract. 1-3mm wide with ser. +- chl. env., po, cpy	6		45-55					5	10.-20							
				Fract. 2-3mm wide ser. env.sx; +- cpy, +- po	2		70					<1	<1							
200	205	100	16757	gray granite alt. only on fract. only from 202' is totally alt. zone, less ser.,										16757	19	0.9	147	3	148	8
				21cm wide, with qtz veinlets 1-4mm, po, cpy, +- aspy, +- bi	3		60		1	<1		1.-3	5							
				qtz-adularia vein 6mm wide, sil. and ser. env. 6cm wide, sx; aspy, po, cpy	1		70		<1			1	<1							
				qtz veinlets 1-2mm wide with sil. +- ser. env., 6-8 mm wide, sx; po, +- cpy	7		70					1	5.-20							
				Frac. 1-3mm wide with ser., +- sil. env., sx; po, +- cpy	4		70					1	5							
				Fract. 1-3mm wide, po, +- cpy	5		80-85					<1	1.-5							
205	210	100	16758	From 205-207.5' gray granite alt. only on frac., with qtz veinlets 1-2 mm										16758	39	1.1	354	5	1136	24
				wide with sil. and ser. env.0.5-1 cm, sx; po, +- cpy, +- aspy	14		60-65		<1			<1	<1-1							
				Fract. 2-4 mm wide with sil. ser. env., sx; po, cpy	8		50-60					1.-2	5.-15							
				Frac. 1-2 mm wide, cut by veinlets c.a. 60, sx; po, +- cpy	3		35-45					1	10							
				At 207.5' contact with sed. (brown argillite)c.a. 20. At the contact same																
				veinlets c.a. 50 and 60 cut sedim. and mineralization is higher at the																
				contact and in sedim.																
				In sedim. chaotic veinlets and fract. (stockwork), but with dominant																
				c.a.70-80, where is the highest mineral.																
				qtz veinlets 4mm wide deformed with sil. env. 1cm, po, cpy, aspy	1		70		15			10	30							
				qtz veinlet 3mm wide, sil. env. 1.3 cm wide, po, cpy	1		65					1	5							
				qtz veinlet, deformed, 4mm wide, po, cpy	1		85					10	30							
				Stringers of cpy, aspy - chaotic, deformed and broken																
				At 209' lens of totally silif. granite, 2cm wide with cpy			80					1								
210	215	100	16579	From 210-211' brown argillite. with chaotic microfrac. and qtz veinlets, 1-3mm	6		70-80					<1	1.-3	16759	33	1.1	131	8	183	65
				wide, sx; po, cpy																
				At 211' dyke - gray granite 28 cm, upper contact c.a. 60 with no alter. and																
				miner., lower contact c.a. 85 with silif. alt in dyke (6cm) and sedim.(1cm)																
				In dyke qtz veinlets 2 and 3 mm wide, no sx	2		60,85													
				open fract. with intes. FeOx	1		40													
				Next 38 cm are edim. wuth qtz veinlet 2mm wide, po	1		70						<1							
				Microfrac. dominant c.a. 70 (low miner. - po) and c.a. 30 - no sx																
				The last 53 cm gray granite with deformed lenses of sediments with																
				microfract. and deformed qtz veinlets.																
				In granite qtz vein, 4 cm wide, vugs - cyst. qtz, py (massive and cubic	1		60	10	5	5		<1								
				form), po, aspy, bi, cpy, with sil. and ser. env. 8.5 cm wide (together)																
215	220	100	16760	gray granite, equigranular.										16760	20	1	159	6	146	45
				20 cm after 215' sil. zone, 25 cm, with qtz-carb. veinlet, defor., aspy, py	1		60	<1	5											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				and deformed qtz veinlets, 1mm wide with py	2		70	1												
				After this zone is gray granite alt. only on frac.																
				qtz veinlets, deformed, 3-4 mm wide, sil. env. 2.5 cm wide, sx; aspy, py,	2		60-65	<1	3	1			3							
				po, bi																
				qtz veinlet 2mm wide with sil. chl. env. 1.2 cm wide, po	1		55						<1							
				qtz veinlets 1 mm wide, sil. chl. env. 5mm, bi, py	2		65	<1		1										
220	225	100	16761	First 25 cm totally sil. with deformed qtz veinlets, 3mm wide, po, cpy	2		80					<1	1	16761	76	1.6	841	10	543	29
				qtz veinlets, 3mm wide, deformed, po, bi	2		45-50			<1			<1							
				qtz veinlet 2mm wide, deformed, po, cpy	1		20					10	20							
				Stringers - po and cpy with bi, deformed and broken																
				The next 46 cm (1.5') totally mess, changes from sedim. to intrus., with																
				deformed contact (gener. c.a. 70), with chaotic, deformed qtz veinlets																
				and microfrac, stringers with po and cpy broken.																
				after that 15 cm alt. sed., dark-green colour with defor. and broken																
				stringers, po and cpy																
				Next 20 cm brown argillitcolite with microfrac. domin. c.a. 60 with po, cpy (2)																
				and one with aspy.																
				Last 45 cm gray granite, first 15 cm dark, after that lighter																
				qtz vein 7mm wide, sil. env. 9mm, cpy, po	1		40					15	5							
				qtz veinlet 2mm wide, sil. env. 6 mm wide, aspy, po, cpy	1		70		5			3	10							
				qtz veinlets 1-2 mm wide, sil. env. +- ser., po, cpy	3		45-55					<1	1.-3							
				Fract. 1mm wide, +- po, +- cpy	8		45-55					1.-10	5.-25							
				Fract. 1mm wide, po	1		25						1							
				Open fract. with intes FeOx	1		50													
225	230	100	16762	gray granite, with dioritic clasts, 3x1 cm , 15x4 cm - cut bu qtz veinlets										16762	22	1.1	205	7	<10	38
				c.a. 45 and 35, 5x3 cm, 3x1 cm and one is 15 cm wide cut by veinlet c.a.30																
				qtz veinlets 1-4 mm wide , with sil. env. 3-6 mm, low min. - po and py - in	5		25-30	1.-5					<1							
				envelope																
				Fract. 1-3 mm wide with intes chl. env., po, cpy	3		50-60					0.-3	15-20							
				Fract. with sil. 1-4 mm wide, po, cpy	13		70-75					5.-15	15-25							
230	235	100	16763	From 230-232' light gray granite										16763	14	1.1	249	8	<10	35
				qtz veinlets 1-4 mm wide, sil. and chl. env. 0.3-2.5 cm, po, cpy	3		60					5.-15	10.-20							
				Fract. with intes. chlor. env. 3-4 mm wide, sx; po, cpy	3		60					15	20							
					1		45					15	20							
				Fract. with sil., +- ser. env., 2-4 mm wide, po, cpy	8		60-70					1.-5	5.-10							
				From 232- 235' same granite as above but with higher density of fract.																
				with intes. chl. alt., 2-3 mm wide, po, cpy	9		60-70					0.-2	15-25							
				Fract. with sil. env. +- ser., +- chl., 2-6 mm wide, po, cpy	16		65-70					1.-5	1.-10							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlet 2mm wide, sil. and chl. env. 1.5 cm wide	1		65					10	15							
235	240	100	16764	Light gray equigranular granite										16764	20	1.1	208	4	<10	54
				qtz veinlets 3-4 mm wide, with sil. and ser. env., 1-1.5 cm wide, po, cpy, py	3		60	1.-5				5.-10	10.-15							
				qtz veinlet 2mm wide, sil. ser. env., deformed, po, cpy, py	1		50	<1				2	5							
				qtz veinlets 1mm wide, low miner., +- po and py	3		30	<1					<1							
				Frac. with intes. chl. alt. env. 1-2 mm wide, py, po, cpy	10		70	35-60				5	1.-5							
				Same as above, only deformed and broken	2		40	35-60				5	1.-5							
				Frac. with sil. env. 1-2 mm wide, po, +- cpy	2		70					<1	1.-5							
240	245	100	16765	Changes from light to darker granite (sec. bt)										16765	59	2.4	1288	4	1189	60
				qtz-aspy veinlets 1-4 mm wide, (two of them 1mm), with sil. env. 0.3-1 cm	3		60		20-60			1.-10								
				In veinlet 4mm wide - aspy (60%) and cpy (1%)																
				qtz veinles 2-4 mm wide, sil. env. +- ser. , 0.4-1.5 cm wide, cpy, po	7		60-75					5.-10	20-50							
				qtz veinlets 2 - 3 mm wide, with sil. env. 3 and 6 mm wide, po, cpy.	3		30					1.-5	10.-30							
				They cut frac. c.a. 70																
				qtz vein 8 mm wide, with sil. env. 1 cm, cpy, po, aspy	1		60		<1			<1	<1							
				Frac. with sil. env. (only one with chl. env.) 2-6 mm wide, cpy, po	7		60-70					5.-10	10.-20							
				Frac. 1-2 mm wide, sil. env., po, cpy	3		30					1.-5	1.-10							
245	250	100	16766	Light gray granite with sec. biotite										16766	129	1.5	467	4	1250	82
				At 246' lens of brown argilliteolite, silif. and deformed																
				qyz veinlets 2-3 mm wide, sil. env.,, sx; po, +- cpy	8		70-80					1.-10	1.-10							
				qtz veinlets 2 mm wide, sil. env. 3-4 mm (one with aspy and 2 - po, cpy)3		60			15			5	5							
				qtz veinlet 2-3 mm wide, sil. env. cut by veinlet c.a. 80, po, cpy	4		30-40					1.-5	5.-10							
				Fract. with intes. chl. alt. 1-3 mm wide, py, cpy	9		60-75	50-70				1.-10								
				Frac. 1-2 mm wide, +- sil. alt., po, +- cpy	2		45					<1	5.-10							
				Open fract., carb. with chl. alt.	2		10													
250	255	100	16767	Same light granite with sec. biotite										16767	32	1.5	443	5	317	60
				qtz veinlets 1-3 mm wide, sil.env. (three of them with chl. alt.- higher min.)	11		70-80		1.-10			5.-10	1.-10							
				sx: cpy, po, aspy																
				qtz vein 7 mm wide, sil. and ser. env. 3 cm wide, po, cpy	1		65					<1	10							
				qtz veinlet 4mm wide, it cut veinlet c.a. 70, po	1		35						10							
				Fract. with intes. chl. alt. 1-2 mm wide, po, cpy, +- py	5		45-60	1.-5				5.-10	10.-20							
				Fract. 2-3 mm wide, +- sil. alt., po, cpy	11		30-60					1.-5	1.-10							
255	260	100	16768	Light gray granite alt. only on fract.										16768	26	1.2	395	4	214	34
				qtz veinlets 1-4 mm wide, sil. env. (2 of them with chl. alt.) po, cpy, +-aspy	14		60-70		1.-15	1		<1-1	1.-20							
				and bi (?) - with aspy																
				Fract. 1-2 mm wide, with sil. env., po, cpy	17		65-75					5.-10	10.-50							
				Fract. with intes. chl. alt., deformed, po, cpy	2		70					10	15							
260	265	100	16769	Light gray granite alt. only on frac., only at 263' totally alt. zone, 13 cm, with										16769	32	1.2	339	12	385	60

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				6 qtz veinlets, deformed and broken, alter. - sil. and chl, sx; po, cpy																
				qtz veinlets 2-3 mm wide with sil. env. +- ser., sx; po, cpy, +- aspy	17		60-70		1			1.-5	10.-20							
				Frac. with intes. chlor. alt. 1-2 mm wide, po, cpy, +- py	5		60-70	25				0.-1	25-30							
				Fract. with +- sil. alt., 1mm wide, po, cpy	5		50-70					5.-10	10.-15							
265	270	100	16770	Light gray, equigranular granite										16770	20	1	170	5	135	50
				qtz veinlets 2-3 mm wide, with sil. env. 4-5 mm wide, two of them with	7		60-70	1	1.-10			5.-10	10.-30							
				ser. and chl. env. 1-2 cm wide, sx; po, cpy, aspy, +- py (with aspy % of po																
				is lower)																
				qtz veinlet 2mm wide, po, in halo cpy	1		40					<1	<1							
				Fract. with intes chl. alt. 1 - 6 mm wide, py, aspy, po, cpy	3		45					20	30							
					1		65	10	<1			10								
				Frac. 2-6 mm wide with sil. env., po, +- cpy	*25*		*50-70*					1.-10	10.-30							
270	275	100	16771	Light gray granite alt. only on fract.										16771	15	1.1	284	13	20	32
				qtz veinlets 2-4 mm wide, with sil. env. 0.6-1.2 cm wide, po, cpy, +- aspy	4		50-65		1	<1		5.-10	5.-30							
				and one is with bi (4 mm wide - bi and po)																
				qtz veinlets 1 mmm wide, cut by veinlet and frac. c.a. 60-70	*3*		*15-25*													
				Frac. with intes chl. alt 2 -c.a.70, 2 - c.a.30-45, sx; po, cpy (c.a. 30 - broken	4							0-.3	20-30							
				and deformed)																
				Frac. with +- sil. env. 1-5 mm wide, po, cpy, +- py	17		50-70	1.-15				1.-10	10.-20							
275	280	100	16772	Same granite, alt. only on fract.										16772	*52*	1.7	*843*	*5*	*280*	*38*
				At 276.5' qtz vein 6 mm wide, deformed and broken, cut by veinlet	1		40					5	20							
				c.a. 70, 2mm wide	4		70					1.-5	5.-15							
				qtz veinlet 1mm wide, intes. chl. + sil. alt. env. 2.5 cm wide, po, aspy, py,	1		40	<1	2			15	20							
				cpy, goethite(1%)																
				qtz veinlet 1mm wide, sil. env. 3-4 mm wide, po, +- cpy	3		70					<1	1.-5							
				Fract, with intes. chl. alt. env. 2-3 mm po, cpy, one is c.a.30 only with po-5%	3		65-70					5.-10	10.-20							
				Frac. with sil. env. 1-3 mm wide, po, +- cpy	14		60-70					5.-10	10.-15							
					3		30					*1.-3*	*5.-10*							
280	285	100	16773	Same as above										16773	24	1.3	345	15	313	87
				At 281' - qtz vein 1.8 cm wide with sil. and chl. env. 5 cm, cpy, po, aspy. It	1		55		1			3	1							
				cut qtz vein 1 cm wide, deformed and broken	1		15													
				qtz vein with sil. and chl. env., cpy, bi	1		70			<1		<1								
				After vein above totally alt. zone, 20 cm, sil. ser. and chl. with qtz veinlets																
				deformed and broken, 2mm wide, sx; aspy, po, cpy and	3		65		1.-5			5.-10	5.-10							
				qtz veinlet, 4mm wide, deformed, py, aspy, po, cpy	1		85	<1	<1			5	3							
				At 283.5' qtz vein 1cm wide with sil. and chl. env. 2.5 cm wide, sx; aspy,	1		65		2	<1		<1	<1							
				cpy, po, bi(?)																
				qtz veinlets 2mm wide with sil. env. 3-4 mm wide	4		65-75					5.-10	15-20							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Frac. 1-2 mm wide, +- sil. cut by c.a. 70, po, cpy	3		30-40					1.-5	1.-5							
				Frac. 1-2 mm wide, +- sil. env., aspy, po, cpy	10		55-70		1.-2			<1-5	5.-10							
				Fract. with intes. chl. alt. 1 mm wide, po, cpy, +- py	2		65	<1				1.-5	5.-20							
					1		30					5	15							
285	290	100	16774	From 285-287' zone with deformed and broken qtz veinlets, high grade										16774	54	1.9	698	6	471	22
				and stringers - po and cpy, with sil. and chl. alt ; qtz veins 6 and 9 mm	2		60-65					10	15-20							
				sx; po, cpy, (c.a. 65 - totaly deformed); qtz vein 6mm wide, po, cpy	1		80					1	3							
				and qtz vein 5 mm wide, aspy, po, cpy	1		35		<1			5	15							
				qtz veinlets 1-2 mm wide,	5		65-80					15-3	50-70							
				Open frac. with intes FeOx, po, cpy	1		30					1	3							
				In the rest of footage																
				qtz veinlets 1-2 mm wide, sil. and chl. env. 2-4 mm	5		60-70													
				Frac. with intes chl. alt. 0.2- 1 cm wide	6		55-60					5.-10	15-30							
				Frac. with sil. env. 1-3 mm wide	4		50-70					1.-5	10.-15							
				Open frac. with intes FeOx	1		60													
					4		30-40													
				At 290' is deformed qtz veinlet 2 mm wide, py, bi, cpy	1		20	5		<1		10								
290	295	100	16775	Same granite as above, high miner., and high density of veining										16775	207	4.2	1589	13	5250	165
				qtz vein 1.5 cm wide, deformed, sil. env. 3.5 cm wide, py, aspy, cpy	1		30	20	10			1								
				qtz vein, 8mm wide, po, cpy, cut by vein c.a. 80	1		20					1	40							
				qtz vein 9 mm wide, deformed, po, cpy, py, in halo aspy, cpy, po	1		80	<1				<1	60							
				qtz vein 5mm wide, defor. and broken, po, cpy, sphalerite(?) - <1%	1		55					1	5							
				qtz veinlets 2-3 mm wide, aspy, po, cpy	3		50-55	5				1	20-40							
				qtz veinlets, 1m wide, py, cpy, 2-c.a.70 and 2- c.a.45	4			10.-20				1.-5								
				qtz veinlets 2-4 mm wide, sil. and chl. env. 0.6-1.5 cm wide, no sx	6		60-70													
				Frac. with intes. chlor. env. 6mm wide	1		40													
				Frac. 1-3 mm wide, po, cpy	4		40-45					1.-5	5.-10							
				Frac. and qtz veinlets wide <1 mm, broken and deformed, po, cpy, +- py	14		60-70	1.-10	1.-10			1.-10	5.-10							
				and aspy																
				Open and hilden frac. with intes. FeOx	2		30													
295	300	100	16776	From 295-298' grav granite alt. only on fract.. open fract. with intes. FeOx	1		10							16776	382	1.9	423	7	2540	396
					2		60-70													
				qtz vein 6mm wide (at 296.5') with sil. and chl. env. py. bi, cpy, po	1		45	5		1		3	5							
				qtz veinlets 1-2 mm wide, with sil. +- chl. env., 3-4 mm wide, po, +- cpy,	3		60-70	1	5			5	10							
				only one is with aspy, po, py, cpy																
				Frac. 1-6 mm wide, sil., +- chl. alt., po, +- cpy	24		60-75					1.-3	5.-15							
				From 298-300' totally alt. zone																
				At 298.5' qtz vein, 2 cm wide, aspy, py	1		60	20	60											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Totally deformed qtz vein 2.5 cm wide, aspy, py	1		70?	<1	15											
				qtz vein deformed, 2 cm wide, aspy (selvage)	1		80		10											
				qtz veinlet, deformed, 3 mm wide, aspy, py	1		35	1	20											
				Before those veins first intes. slif. and after that intes. chl. ser. and FeOx																
				with fract. and microfrac., only one with po																
300	305	100	16777	First 6 cm still alt. as above with qtz veinlets 1-2 mm wide, py, +- aspy	2		55	20						16777	100	1.9	529	5	817	108
					1		70	10	5											
				After that dark gray granite alt. only on frac.																
				qtz vein,5mm wide, py, aspy	1		70	20	5											
				qtz vein 1.2 cm wide, with sil. and ser. env. 3cm, po, cpy	1		70					3	5							
				qtz veinlets 2-3 mm wide, with sil. env., +- chl., 4-6mm wide, po, cpy, +-py	8		60-75	5.-20				1.-5	5.-10							
				Frac. with sil., +- chl. env., po, cpy, +- py and aspy	41		50-70					0.-1	10.-15							
					3		35-40	5.-10	1			1	10.-15							
305	310	100	16778	From 305-308' gray granite alt. only on frac.										16778	142	1.3	308	3	30	216
				qtz vein 5mm wide, sil. env. 2cm, po, cpy, po	1		60	1				2	3							
				qtz veinlets 2-3 mm wide, sil. +- ser. +- chl. env. 0.4-1.1 cm , po, cpy, +- py	*6*		*60*	*1.-5*	*1.-3*			*1*	*5.-10*							
				ans aspy																
				Frac. and qtz veinlets wide <1 mm, with sil., +- chl. env. 1-3 mm, po, cpy	28		60-75					1.-5	1.-10							
				Frac. 2mm wide, cut by c.a.70, po	3		30						1.-3							
				From 308-310' light gray granite																
				qtz veinlets deformed, 1-2 mm wide with sil. env., +- ser., po, cpy	4		55-70					1.-5	5.-10							
				Frac. with sil. and ser. env. 1-6 mm wide, po, cpy	16		55-60					1	5							
310	315	100	16779	Light gray granite, equigranular										16779	111	1.1	195	3	50	117
				qtz vein 8 mm wide, sil. env., 2.5 cm, po, cpy, aspy	1		60		1			3	5							
				qtz vein 1.4 cm wide, deformed, low miner., po, cpy, cut by qtz veinlet,	1		20					<1	<1							
				4mm wide, po, sphalerite, silver-blue min.(?)	1		70													
				qtz veinlets 3mm wide, sil. env. 1cm, cpy, po, bi	2		55-60			<1		2	5							
				Frac. with sil. +- chl. env. 1-4 mm wide, po, cpy	26		55-65					1.-5	1.-15							
				Open frac. with intes. FeOx	2		40													
315	320	100	16780	Light gray granite alt. only on frac.										16780	33	1.2	283	3	64	39
				qtz veinlet 3mm wide, cut by veinlet c.a.70, no sx	1		30													
				qtz veinlets 2-3 mm wide, with sil. env. 5-7 mm wide, po, cpy	7		60					1.-5	1.-10							
				Frac. with sil., +-chl. env. 0.1-1 cm wide, po, cpy, +-py	14		60-70	1.-5				1.-10	5.-20							
				Fac. 3mm wide with sil. env., no sx	1		40													
320	325	100	16781	Light gray granite										16781	96	1.4	401	4	178	203
				qtz veinlets 2-6 mm wide, sil., ser. +- chl. env.po, cpy, +- bi	6		60-65			1.-2		1.-5	5.-10							
				qtz veinlets, 2-3mm wide, deformed, sil. env., 4-5 mm, po, +- cpy	2		75-80					1.-3	1.-5							
				Frac. 1mm wide, sil. env., +- ser. and chl. alt., 1-5 mm wide, po, cpy	26		60-70					1.-10	5.-15							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Frac. 1mm wide, with sil. env. cut by c.a. 70, po	1		30						1							
325	330	100	16782	Same as above										16782	139	1.3	295	5	22	193
				qtz veinlets 2-3 mm wide, sil envelope, +-ser. and chl. 0.4-1.1 cm wide, po,	8		50-60													
				cpy and bi - with chl. alter.																
				Frac. with sil. env. +- ser, and 2 of them with intes chl., po, cpy and +-py	38		60-70	5				1.-10	1.-15							
				(py - with chl. alt.) 1-5 mm wide	2		35-40					1.-10	1.-15							
					1		15													
330	335	100	16783	Same as above, light gray granite, with qtz veinlets, 1 and 4 mm wide,	2		25			<1			1	16783	19	1.1	229	22	173	72
				sil. env., po, bi																
				qtz veinlets 2-4mm wide, sil. and ser. env., po, bi	3		30-40			<1			1							
				qtz veinlets 2-6 mm wide, sil., +- ser., +-chl., po, cpy	11		60-70					1.-5	1.-10							
				Frac. with sil., +- ser., +- chl. alt., po, cpy	24		55-70					1.-10	5.-50							
335	340	100	16785	Same granite alt. only on fract.										16784	31	1.3	381	25	836	52
				qtz veinlets 2-4mm wide, with sil., ser., +- chl. env.	10		60-70													
				qtz vein 6 mm wide, po, cpy, bi, cut by c.a.70	2		20			<1		5	5							
				qtz vein 8mm wide, chl. env., po, cpy, moly(?)	*1*		30				<1	*5*	15							
				Frac. sil., ser., +- chl., 1-5mm wide	20		60-70					1.-10	5.-30							
				Frac. sil. alter., cpy, py	4		40-60	10				1.-10								
340	345	100	16785	Light gray granite alt only on frac.										16785	1156	2.5	265	30	1472	780
				At 343' qtz vein 9cm wide with sil. and ser. env. 15cm (together), at the	1		70	5		4		2								
				edge of envelope chl. alt., vugs - py, cpy, bi, VG (? - Trask)																
				2cm after that vein, qtz vein 7.5 cm wide, py, cpy, bi and dark blue min.(?)	1		70	10		2		2	10?							
				At 344' qtz veins, one is deformed, 0.8-1cm cgl., ser. and sil. env. , py, cpy,	2		25-30	1.-3		1		1								
				and bi																
				At 345' qtz vein 6mm wide, cpy, po	1		75					10	5							
				At 345' totally alt. zone 10 cm with qtz veinlets																
				qtz veinlets 3 and 4 mm wide (in the envelope of the last vein), py, +- cpy	2		60	5.-15				3								
				Fract. with sil., +- ser., +-chl. env. 1-5 mm wide, po, cpy	10		60-70					1.-10	5.-20							
				Frac. with sil., +- chl. alt., 3mmm wide, cpy, po	2		30					1.-3	5.-10							
345	350	100	16786	Same granite										16786	134	1.5	536	6	1184	194
				qtz veins 0.5 and 2 cm wide, sil. and ser. env., they cut(?) veinlets c.a 60,	2		30			<1		5.-20	10.-30							
				deformed, sx; po, cpy, +- bi																
				qtz veinlets 2-4mm wide, sil., ser. env. 1cm, sx; cpy, po	7		55-60					1.-3	1.-5							
				qtz veinlets 2-4mm wide, with intes chl. alt., po, py, +-cpy	4		45-50	5.-20				1.-5	5.-15							
				qtz veinlets 2 and 3 mm wide, sil. env., po, +- cpy, dark soft min. (*bi?*)	2		*25-30*			*1*		*1.-5*	*2.-10*							
				Frac. 1-4 mm wide, +-sil., chl and ser., po, cpy	15		50-70					1.-10	1.-15							
				Frac. 2mmwide, cut by c.a.60, po, cpy	1		40					<1	5							
350	355	100	16787	Same granite as above										16787	64	1.3	441	4	821	66

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlets, sil., +- chl. alt., 2-4 mm wide, with env. 0.5-1 cm, po, cpy	13		60-70					5.-10	10.-15							
				qtz veinlets, sil, +- ser. env., only one with chl., po, cpy	6		45					1.-5	5							
				Frac. with sil., +- ser and chl. alter., 0.3-1 cm wide, po, cpy	8		60-75					5.-15	10.-20							
				Frac. sil. env 1-3 mm wide, po, cpy	4		40-45					1.-5	5.-10							
355	360	100	16788	Same granite as above.										16788	46	1.3	424	8	646	84
				qtz veinlets 3-4 mm, sil. env. +- chl., 0.6-1cm, po, cpy, +- py	4		60-70	5				5.-10	5.-30							
				qtz veinlet 3 mm wide, sil. and ser. env., 5 mm, po, cpy	1		45													
				qtz veinlet 4 mm wide, sil. env. 8 mm, po, cpy	1		30													
				Frac. with sil., +-ser., +- chl., 2-6 mm wide, po, cpy	15		50-60													
360	365	100	16789	Same as above										16789	129	2.1	646	5	1855	124
				qtz veinlets 2-7 mm wide, sil., +- ser., +- chl. env. 0.6- 3.5 cm wide, po,																	
				cpy, aspy(?)	9		50-70		<1			1.-5	5.-10							
				Frac. with sil., +- ser., +- chl. alt., 2-5 mm wide, po, cpy	23		50-70					1.-5	1.-15							
				From 364.5 - 365' totally alt. zone, sil. and chl. with qtz veins, 2.5cm and	2		60	10	3	1		3.-5								
				3.5 cm, py, aspy, cpy, bi, vugs - cryst. qtz and py																
365	370	100	16790	Same as above										16790	239	4	1689	10	2100	534
				qtz vein 5 cm wide(at 365'), same env. with the last vein above, py, aspy,	1		65	10	15	7		5								
				cpy, bi(?)																
				qtz vein 1.2 cm with sil. env. 4 cm, cpy, py	1		55	10				10								
				qtz vein 12 cm wide, with sil. and chl. env. 15 cm, py, aspy, cpy, bi	1		65	10	5	2		15								
				qtz veinlets 2-5 mm wide, with sil., +- ser., +- chl. env. 0.4 - 1.2 cm, py, cpy,	11		60-65	1				5.-15	5.-30							
				py (+-)																
				Frac. with sil, +- chl., +- ser. 1-6 mm wide, po, cpy	14		50-70					1.-5	5.-10							
				Frac. with chl. env., po, cpy	4		30-40					1	1.-5							
370	375	100	16791	Same granite.										16791	72	2.4	595	4	620	126
				At 374' qtz vein 8 cm wide, sil. and ser. env., 12 cm, cpy, aspy, py, bi	1		70													
				qtz veinlets 1-4 mm wide, sil. env. +- ser., +- chl. alt., po., cpy and +- py	9		55-65	5.-15				1.-5	5.-10							
				(only with chl. alt.)																
				Frac. and veinlets wide <1 mm, with sil., +- ser., +- chl. env. 0.2-1 cm, po,	25		60-70					1.-5	1.-10							
				cpy																
				Frac. deformed with intes. chl. alt.. po. cpy	5		40-45					5.-10	5.-20							
375	380	100	16792	Light gray granite.										16792	22	0.9	149	13	557	37
				qtz veinlets 2 mm wide, po	2		20						1.-5							
				qtz veinlets 1-3 mm wide, with sil. env, 3-4 mm, po, cpy	2		60					1.-5	1.-10							
				qtz veinlet 2 mm wide, po, cpy	1		50					1	3							
				Frac. with sil., +- chl. alt., po, cpy, (with chl. alt. miner. is higher)	26		60-80					1.-10	5.-15							
380	385	100	16793	Same granite as above.										16793	45	1.1	157	7	53	68
				qtz vein 6 mm wide, sil., chl. env., 2.5 cm wide, py, cpy, aspy	1		65	5	3			5								

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz vein, 9 mm wide, sil. and ser. env. 2 cm wide, po, cpy	1		75					<1	5							
				qtz vein 1 cm wide, sil. env. 3 cm wide, cpy, po, bi	1		30			<1		1	3							
				Frac. with chl. env. 2mm, cut by c.a. 60, po, cpy	2		10					5	10							
				Frac. with sil., +- chl. alt. 1-5 mm wide, po, +- cpy	23		55-60					1.-5	1.-15							
				Frac. with sil. env. 2 mm wide, po	1		45						5							
385	390	100	16794	Light gray granite, alt. only on frac.										16794	120	0.9	172	5	144	174
				qtz veinlets 2 and 3 mm wide, with sil. env. 4 mm, po, +- cpy	3		70					<1-1	5.-30							
				qtz veinlet 2 mm wide with sil. and ser. alt., cut by veinlet c.a. 70, po	1		40						<1							
				Frac. with sil. env. (only 1 with chl. alt.), 1-6 mm wide, po, cpy	22		60-65					1.-10	1.-30							
				Frac. with sil. env., 9 and 5 mm wide, less chl. alt., po, +- cpy (miner. is	2		10,15					<1-5	1.-40							
				higher in c.a.10)																
390	395	100	16795	Light gray granite alt. only on frac., with dioritic clasts at 392.5', 20 cm										16795	138	1.2	323	6	379	244
				wide																
				qtz vein 14.5 cm wide, with sil. and chl. env. 16 cm, py, cpy, po, aspy, bi	1		65	5	<1	3		1	5							
				qtz vein 9 mm wide, sil. and ser. env., 1.4 cm wide	1		60					<1	10							
				qtz veinlet 4 mm wide, sil. and +- ser. env. 7mm wide	1		40					<1	1							
				qtz veinlets 2 mm wide, sil., +- ser. env. 4 mm, po, cpy	3		60-65					1	5							
				Frac. 1-5 mm wide, sil. env., po, cpy, +-aspy	15		60-70		<1			<1-1	5.-50							
				Frac. with sil. and chl. env. It cut c.a.45, but it is cut by c.a. 60, po, cpy	1		10	<1					40							
				Frac. with sil., +- chl. alt., 2-5mm wide (chl. - higher miner.)	3		45					<1	2.-50							
395	400	100	16796	Light gray granite.										16796	43	1	278	6	97	92
				qtz veinlets 1-3 mm wide, sil. env. 0.4-1.5cm, cut by veinlet c.a.60, po, cpy	2		85					<1	20							
				qtz veinlets 1-3 mm wide, sil, env., 3-6 mm wide, po, cpy	6		60-70					<1-1	5.-20							
				qtz vein, at 400', 1.2 cm wide, with sil. env. 3 cm wide, aspy, cpy, po,																
				(po in env. - 5% and in vein <1 %)	1		70		5			<1	1							
				Frac. with sil., +- chl. env. 3 mm wide, po, cpy	2		45					1.-5	10							
				Frac. with sil. env. 3 mm wide, po, cpy	1		85					1	20							
				Frac. sil., +- chl. env., 2-4 mm wide, po, cpy	17		60-75					<1-1	5.-20							
400	405	100	16797	gray granite,same as above.										16797	55	1.1	278	4	228	70
				qtz veinlets 2-4 mm wide, sil., +- chl. env.,0.3-1.0 cm wide, po, cpy, +- bi ?	9		85-90			<1		<1-1	1.-5							
				qtz veinlets 1-3 mm wide. sil., +- chl. env. 0.2-1.2 cm po. cpy. +- py	6		60-70	<1-5				<1-1	1.-15							
				qtz veinlets 1-4 mm wide sil., and chl. env. 0.4-1.3 cm wide, cut by veinlet	4		45-50					1.-5	1.-15							
				c.a.60, sx; po, cpy																
				Fract. with sil., +- chl. env. 3-9 mm (includ. qtz veinlets <1 mm), po, cpy	8		85-90					1	1.-15							
				Fract. with sil., +- chl. env. 1-8 mm, po, cpy	19		60-70					1	1.-25							
				Fract. with sil. env. (only 1 with chl.), 2-3 mm wide, po, cpy	3		40-50					<1-1	5							
405	410	100	16798	gray granite.										16798	65	1	251	9	33	51
				From 407.5-410' zone with silif. - bleached, light gray colour, cont. c.a.25																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				At 405' qtz vein 5mm wide, sil. env. 2cm, po, cpy	1		75					3	20							
				At 408.5' qtz vein 5mm wide, sil. and chl. env. 2cm, py, po, cpy	1		80	10				3	5							
				qtz veinlets 1-2 mm wide, sil. env. 4-6 mm wide, po, cpy	4		85					<1-1	1.-5							
				qtz veinlets 1-2 mm wide, sil. env., +- chl., 0.3-1.2 cm wide, po, +- cpy	6		60-65					<1-1	1.-5							
				qtz veinlet 2mm wide, no env., no sx	1		45													
				Frac. 2-6 mm wide, sil. +- chl. env., po, cpy, +- py	14		60-70	1.-5				5.-15	5.-10							
				Frac. 1-2 mm wide, sil. env., +- po	4		40-45						<1-1							
				Frac. 1-3 mm wide, sil., +_ chl. env. po, cpy	11		80-90					1.-5	10.-30							
410	415	100	16799	Alt. granite, sil. and ser.										16799	31	1	364	8	389	46
				qtz vein 1.7 cm wide, sil. and ser. env. wide approx. 5 cm ? (in alt. zone)	1		75	5				3	5							
				sx; po, cpy, py																
				qtz vein 5mm wide, sil., ser. env.3cm, po, cpy	1		85					3	20							
				qtz vein 5 mm wide, sil. env. 3cm, py, po	1		60	<1					<1							
				qtz veinlets 1-2 mm wide, sil. env. 4 mm wide, cut by veinlets 65	2		80-85						<1							
				qtz veinlets 1-2 mm wide, sil., +- ser. env. 0.5-1.1 cm , py, po, cpy	13		60-70	5				2	1.-3							
				Fract. defor. with chl. and sil. env. 1-2 mm wide, po	4		45						<1							
				Frac. 1 mm wide, sil. env. py	2		15-20	<1												
				Fract. with sil., +- chl. env. 0.2-1 cm, po, cpy	28		60-70					<1	1.-25							
415	420	100	16800	Alt granite - sil. less ser. - bleached										16800	58	1.1	270	11	995	110
				qtz vein at 416', 3cm wide (broken core), py, aspy, bi	1		70	15	<1	5										
				at 419' qtz vein 1.7 cm wide, py, cpy, bi ? (too dark but looks like bi). It cut																
				qtz veinlet c.a.60 with 20% py																
				qtz veinlets 2-4 mm wide 3 of them high grade (py - 20-40%), the rest of	10		60-70	20-40	<1-1	<1		<1	<1							
				them low miner. +- py, +-aspy, +- bi, +- cpy, +- po																
				Frac. (mostly veinlets < 1mm) with sil. +- chl. env.	24		60-70	5.-10					1							
				Frac. low miner. +- py, +- po and one with moly	4		80-85	<1			<1		<1							
420	425	100	16801	Same bleached granite as above(contact with unbleached granite at										16801	141	1.1	247	3	2190	152
				424.5' c.a.20)																
				qtz vein 3 cm wide, py, cpy	1		60	15				<1								
				qtz vein 6 cm wide, py, aspy, cpy	1		50	10	1			<1								
				qtz vein 6 mm wide, py	1		55	2												
				From 424.5-425' - unbleach. granite																
				qtz veinlets, 4 mm wide, two of them deformed with py, aspy and cpy and	3		60	<1	2			1								
				one is undeformed with py, cpy and bi? (too dark)				10		5		<1								
				qtz veinlets 1-2 mm wide, 6 of them high grade, py, aspy and two of them	8		70	10.-2	1											
				with po, cpy								5	10							
				Frac. (mostly veinlets <1mm), py, +- cpy, in unbleached zone 3 frac.	23		55-70	1.-5				<1								
				with po, cpy				10.-20				<1								

YUKON GOLD CORPORATION

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
425	430	100	16802	gray granite alt. only on fract., with two dioritic clasts 4x7 and 4x17 cm										16802	68	1.1	176	5	16	81
				qtz veins 5-7mm wide, sil. and chl. env. 1.5-2 cm , po, +- py, aspy, bi, cpy	3		60-80	1.-5	5			3	<1.-10							
				qtz veinl. 2-5 mm wide, with sil.,+- chl. env. 0.7-1.2 cm wide, py, aspy, po	7		75-85	<1	<1				<1-5							
				Frac. 1-4 mm wide, sil. +- chl.	30		55-70	1.-5				1.-3	5.-20							
				Frac. 2 mm wide, chl.env. one is totally broken, cut by c.a. 60, +-po, +-cpy	2		40-45					5	15							
430	435	100	16803	gray granite alt. only on frac.										16803	170	1	194	8	71	494
				qtz vein 2.2 cm wide with sil. and ser. alt. 4 cm wide, vugs - cryst. qtz and																
				massive py, sx; py, aspy and black miner.- needle	1		70	10	1				5							
				qtz vein 1.4 cm wide with sil. and chl. env. 3cm wide(together), aspy, py,	1		55	1	5			<1								
				cpy																
				qtz vein 1.1 cm wide, sil. and chl. env. 1.5 cm wide, py, cpy, bi. It cut	1		35	3		1		<1								
				veinlet c.a.80																
				qtz veinlets 1-3 mm wide with sil., +-ser., +-chl. alt. 0.3-1 cm wide, po, py,	12		65-75	1.-5	1				5.-15							
				aspy																
				Frac. 2-3 mm wide, sil.+- chl. alt., py, cpy, po	17		60-80	1.-5				<1-3	10.-40							
				Open fract. with ser. and chl. alt., +- py	2		10,15	5												
435	440	100	16804	Light gray granite alt. only on frac.										16804	33	1	144	5	17	39
				qtz veinlets 3 and 4 mm wide, sil. env. 4 and 5 mm wide, cpy, po	2		30					<1	1							
				qtz veinlet 5 mm wide, intes chl, py, po	1		70	3					10							
				qtz veinlet, 4 mm wide, intes chl., cpy, po	1		30					<1	5							
				qtz veinlet 3 mm wide, intes chl. po	1		70						5							
				Fract. with intes. chl, po, cut by c.a. 30	6		60-80						1.-15							
				Frac. with intes. chl. (one is high grade - py, and 2 with po)	3		30	15					10							
				Frac. with sil. env. 1-4 mm wide, po, +- cpy, +- aspy	8		60-70		<1			<1	1.-15							
				Open frac. with FeOx	3		10.-15													
					1		60													
440	445	100	16805	Light gray granite alt. only on fract.										16805	84	1	106	4	10	75
				qtz veinlet 3 mm wide, with sil. env 4mm, only in halo po. It cut frac.c.a.80	1		25													
				qtz vein 8 mm wide, sil.ser. env., 2cm wide, po, cpy, bi?, cut by frac.c.a.75	1		25			<1		<1	5							
				Frac. with sil. +- chl. env. 0.2-2 cm wide, po, cpy, +-py, +-aspy	34		60-80	1.-5	5			<1-1	5.-15							
					2		45	<1					15-20							
445	450	100	16806	Same granite as above.										16806	147	1.1	171	4	716	87
				qtz veinlet 4 mm wide with sil. env. 7mm, po, cpy. It cut veinlet c.a. 55	1		25					1	15							
				At 450' qtz veins 1 and 1.5 cm wide, with sil. and chl. env. 6 cm wide (for	2		40					<1	20-40							
				both veins), po, cpy																
				Frac. with sil., +- chl. env., 1-5 mm wide, po, cpy	41							1	15-30							
				Frac. with sil. +- chl. env., 1-3 mm wide, po, +-cpy	7		40-45					<1	10							
450	455	100	16807	Same granite.										16807	49	1	221	8	241	74

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz vein 6 mm wide, sil. and ser. env. 1 cm, aspy, cpy, po	1		60		<1			1	10							
				qtz vein 5 mm wide, deformed by veinlets c.a. 65, sil. env. 6 mm , bi?, po	1		10			<1			<1							
				qtz veinlets 3 mm wide with sil. and chl. env. 1cm wide, po, cpy, +- aspy	5		60-65		<1			1	5.-30							
				qtz veinlets 4 and 5 mm wide, sil., +- chl. env., cut by veinlet 60, po, +-cpy	2		45					<1	5.-10							
				Frac. with sil. env, +- chl. 1-5 mm wide, po, cpy	28		60-70					<1-1	30-40							
				Frac. with sil. env. 1-2 mm wide, po, +- cpy	3		45					<1	10.-15							
455	460	100	16808	Light, gray granite, equigran., alt only on fract., moderate broken at 458'										16808	172	4.9	286	3	3810	224
				At 457.5' qtz-aspy vein, 4 cm wide, with sil. and ser. env. 13 cm. Inside	1		55		30											
				vein 2 aspy-rings 5 and 2 mm wide																
				Frac. with sil., +- chl., +- FeOx, 1-4 mm wide, po, cpy, +-py	28		60-75	<1				<1-1	5.-20							
				Frac. with sil., +- chl., +- FeOx, 1-3 mm wide, po, cpy	14		30-45					<1	5.-10							
460	465	100	16809	Same as above.										16809	67	1.1	178	3	77	63
				qtz veinlet 3 mm wide with chl. alt. env. 1.3 cm wide, py, cpy, po	1		65	10				1	5							
				qtz veinlet 3 mm wide, with sil. env. 9 mm wide, po, cpy	1		60					1	10							
				qtz veinlet 3 mm wide, defor. or cut by frac. c.a.70, sx; po (min is higher	1		25						3							
				in halo, in vein low min.)																
				Frac. with sil. env. (only one with chl.) wide 2-5 mm , po, cpy, 1 with aspy	24		60-65		<1			<1-1	20-30							
				Frac. with sil. +- chl. env., 2-3 mm wide, po, cpy	4		45					1.-3	5.-10							
				Frac., defor., 1mm wide, it cut c.a.60 and it is cut by c.a.45, po, cpy, +-py	2		30	<1				1	10							
465	470	100	16810	Light gray granite										16810	76	1	160	3	30	66
				qtz veinlet 3 mm wide with sil. env. 8 mm, po, cpy, aspy, bi	1		45		<1	<1		1	10							
				qtz veinlet 2 mm wide, deformed, with sil. and ser. env. 1.1 cm wide, po,	2		60					<1	10							
				cpy. One is cut by frac. c.a. 30																
				Frac. with chl. env. 1-2 mm wide, py, po	3		30	<1-1					15							
				Frac. with sil. env. 1-5 mm wide	14		60-70													
				Frac. with sil.env. 1-3 mm wide, po, cpy	6		45					1	15-20							
				Open fract. with intes FeOx	2		20													
470	475	100	16811	Same granite as above.										16811	70	0.9	134	2	34	55
				From 476.5' totally bleached																
				qtz veinlets 1-3 m wide with sil. env. (only one with chl.) 4-7 mm wide,	3		45	1				1	10.-15							
				sx; po, cpy, +- py																
				qtz veinlet 4 mm wide, sil. and ser. env. 1.2 cm wide	1		30	1				<1	15							
				Frac. with sil., +- chl. env.2-4 mm wide	15		60					1	15-20							
				Frac. with sil. +-chl, +- FeOx, 1-3 mm wide, po, +- cpy	7		40-45					<1	10							
				Frac. with chl. env. 2 and 3 mm wide, po	2		30						5.-10							
				Open frac. with intes. FeOx	2		20-25													
475	480	100	16812	Totally bleached zone, with fract. and microfr., sil. env 1-2 mm, +- FeOx										16812	22	0.6	68	2	37	9
				Fract., py, cpy, po	23		60-65	5.-20				<1	1.-5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Frac. po, +-cpy, +- py	11		40-45	<1-5				1	10							
				Frac., po, py	3		20-30	1.-5					10.-20							
				Open frac. with intes. FeOx	4		10.-20													
480	485	100	16813	From 480' is again gray granite alt. only on frac., with dioritic clast 9x4 cm										16813	68	1.3	327	4	1466	56
				qtz veinlets 5mm wide, with chl. env. 1.5 cm wide, deformed, po, py	2		60	<1					1							
				qtz veinlets 2 mm wide, sil. env. 1.5 cm wide. It cut clast. sx; py, aspy, po	1		35	5	<1				<1							
				qtz veinlet 4 mm wide, sil. adn chl. env. 7 mm wide, po, cpy	1		20					<1	1							
				qtz veinlet 1mm wide with sil. and chl. env. 2.5 cm, py, po, cpy	1		45	30				<1	3							
				Frac. with sil. +- chl. env. 1-3 mm wide, po, cpy	13		60-65	1					1.-10							
				Frac. with sil. +-chl. env. 1-2 mm wide, po, cpy	7		45					<1	1.-10							
				Two hilden and 1 open frac. with intes. FeOx	3		25-30													
485	490	100	16814	Dark gray granite alt. only on frac., only from 485.5-486.5' totally alter. with										16814	74	1.6	438	3	4710	55
				high density of fractures.																
				In alt zone: qtz veinlets 1-2 mm wide with aspy and py (one of them only	4		60-60	5.-15	20-50											
				with py - 25%)																
				qtz veinlets low min., it cut c.a. 60, py	2		20-25	<1												
				In the rest of footage qtz veinlets 2-4 mm wide with sil. and chl. env.	6		60-65	1.-10				1.-5	5.-10							
				0.5- 1.2 cm wide, py, cpy, po																
				Frac. with sil. +-chl. env. 2-4 mm wide, po, +-cpy, +- py	18		55-70	1.-5				1	10.-15							
				Frac. 2 mm wide with chl. env, po	1		20						5							
490	495	100	16815	gray granite alt. only on frac.										16815	256	1.6	168	2	5240	98
				At 491.5' is qtz vein 10.5 cm wide. At upper contact alt.env(sil.) only 2 cm																
				wide, lower contact - env. 6.5 cm wide, sil., ser. and chl at the edges.																
				First 5 cm is lower min. aspy and bi					5	<1										
				The next 5.5 cm o fthe vein is higher min. - aspy					30											
				qtz vein 7 mm wide with sil. and chl. alt. env. 1.6 cm wide, po, cpy	1		55	<1				10								
				qtz veinlets 1 and 3 mm wide, sil. and chl. env. 6 mm wide, no sx	2		45													
				qtz veinlet 2-3 mm wide, sil., +- chl. env 3-6 mm wide	3		60-70													
				Frac. sil. env.. 1-3 mm, py, po	4		30	<1					1							
				Frac. sil., +- chl., env 2-8 mm wide, py, po	10		60-70	5.-15					10.-15							
				Frac. sil. env. 1-4 mm wide, po, cpy	3		45					<1	5							
495	500	100	16816	gray granite, at 496' zone of totally alt., sandy and rusty										16816	63	1.5	260	4	565	92
				qtz vein 1.1 cm , at 498', with sil. and chl. env., 2 cm wide, py, cpy, po and bi	1		70	3		1		<1	5							
				From 499.5-500' totally alt. (high density of veining)																
				qtz veinlets, deformed, 1-3 mm wide, py, +-po, +-cpy	6		50-60	1.-5				<1-1	1.-10							
				In the rest of footage:																
				Frac. with sil., +- chl.env. (including qtz veinlets <1mm), 2-6 mm wide, po,	7		60-70	<1				<1	10							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				cpy, py																
				Frac. sil. +- chl. env., 3-6 mm wide, py, po	6		30	1					1								
				qtz veinlets, 2-3 mm wide, sil. and chl. env. 4-6 mm wide, po, cpy	2		45					<1	5								
				qtz veinlets 2mm, sil. and chl. env., 5- mm wide, po, py, +- cpy	4		60-65	1				<1	5.-10								
500	505	100	16817	gray granite alt. only on frac. Only from 500-502' alt zone - high density										16817	288	1.1	165	1	530	139
				of veining).																
				qtz vein 2.5 cm wide, py, in env. py, po. It cut veinlet c.a.30	1		70	1					2								
				qtz veinlets 1-5 mm wide, sil. ser. and +- chl. alt. 0.5-1.5 cm, po, py,	8		25-30	1.-5	<1				1.-5								
				qtz veinlets 1-4 mm wide with sil., ser. ,+- chl. env., 0.6-1.5 cm wide, py, po,																	
				,+-cpy, +- aspy	10		60-65	5	1			<1	1.-5								
				qtz vein 6 mm wide, with sil. and chl. env. 1.5cm wide, po, cpy								<1	3								
				Fract.(includ veinlets <1mm), sil.,+- chl., py, po	14		60-65	1.-3					1.-5								
				Frac. with sil. +- chl. env.	5		45	1					1.-5								
				Frac., sil., +-chl. env., po, cpy	3		25-30					<1	1								
505	510	100	16818	Same granite.										16818	58	1	131	3	83	80
				qtz vein 9 mm wide, sil. and chl. env. 1.5 cm wide, py, aspy, bi	1		60	<1	5	1										
				qtz veinlets 2 and 4 mm wide, sil. and chl. env.4cm wide(for both veinlets	2		60	<1	1	<1		<1	<1							
				are close and paralel), py, aspy, bi. cpy, po																
				qtz veinlet 2 mm wide, sil. and chl. env. 8 mm wide, it is cut by fract. c.a.30	1		30	<1					1							
				py,po																
				Frac. sil., +- chl., env., 1-6 mm wide	16		60-70	5				<1	10							
				Frac. sil, +- chl. env, 2-6 mm,po, +- py	8		30-40	<1					1.-5							
510	515	100	16819	Same granite.										16819	76	1	106	2	<10	37
				qtz vein 1 cm wide, sil., chl. env. 1.5 cm wide, py, aspy, bi	1		55	<1	<1	<1										
				qtz veinlets 2-4 mm wide, sil., +- chl. env. 3-5 mm wide, +-po, +-py, +- cpy	10		30-45	1.-5				<1-1	<1-20							
				qtz veinlets 4 mm wide, sil. and chl. env., 1-1.5 cm wide, po, cpy	4		60-65					<1-1	1.-10							
				Frac. with sil. env. (only one with chl. alt.) 3-5 mm wide, po, py, +- cpy	6		30-40	1				<1-1	1.-10							
				Frac. sil., +- chl. env. 2-5 mm wide, po, py, +- cpy	7		55-65	1.-5				1	10.-20							
515	520	100	16820	Same granite.										16820	53	0.9	99	4	20	40
				qtz vein 1 cm wide, cut by frac. c.a.60, po (in envel. higher min. 5%) sil.env.	1		20						1							
				1.2 cm wide (together)																
				qtz veinlets 1-3 mm wide, with sil., +- chl. env., po, cpy	7		30-40					<1	5							
				qtz veinlets, 2-3 mm wide, po, cpy	3		60-65					<1	1.-5							
				Frac. 1-6 mm wide, sil., +- chl., po, +- cpy, +- py	6		30-40	1				1	10							
				Frac. 1-3 mm wide, sil., po., cpy, +- py	4		60-65	<1				1.-5	20							
520	525	100	16821	Dark gray granite, alt only on frac.										16821	51	0.9	69	3	<10	48
				Frac. with sil., +- chl. env. 2-5 mm wide, po, +- py, +- cpy	24		60-65	1.-5				<1-1	5.-15							
				Frac. with sil. env. 1-4 mm wide, po, cpy	6		30-45					1	1.-5							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Open frac. with intes. FeOx	1		60													
525	530	100	16822	Dark gray granite, alt only on frac.										16822	351	1	151	4	91	73
				qtz vein 5-6 mm wide, deformed, with sil. env., +- ser., aspy, cpy, po	3		30		<1			1	3							
				qtz veinlets 2 mm wide, sil. env. 3-4 mm wide, po, +- cpy, +- py(?)	2		35-45	<1				<1-1	5							
				Frac. with sil., chl. env. 2-5 mm wide, po, cpy	7		60-65					1.-3	5.-20							
				Frac. sil., +- chl., env, 1-4 mm wide, po, +- cpy	4		40-45					1	5.-15							
				Open frac. with FeOx	1		30													
530	535	95	16823	Dark gray granite, from 530-531' moderate broken								f		16823	258	1	110	4	11	172
				qtz veinlet 1-2 mm wide, sil. and chl. env. 0.4-1.5 cm wide, py, +-po and cpy	6		60-65	5.-20				<1	1.-5							
				qtz veinlet 2 mm wide, sil. env. 3 mm	1		40					<1	<1							
				Frac. with sil., +- chl.,env., 1-4 mm wide., py, cpy, +- po	15		55-65	1.-10				<1	<1							
				Frac. sil., +- chl. env. , 1-3 mm wide, po, +- cpy	5		40-45					<1	1							
				Open frac. with intes. FeOx	5		20-.30													
					3		45													
535	540	95	16824	From 535-537' totally-moderate broken (lost core)										16824	42	2.8	149	5	36	61
				qtz veinlets 2 mm wide. sil. env. 6mm, po, cpy, +- py	2		60	<1				<1	5							
				Frac. with sil. and chl. env. (4 of them with chl.), 2-5 mm wide, py,po, cpy	7		60-65	<1				0.-1	50-70							
				Frac. with sil., +- chl. (only 1) env, po, cpy	4		30-45					1.-5	5.-15							
540	545	100	16825	gray granite , same as above.										16825	34	1.1	219	3	<10	24
				qtz veinlets 2-3 mm wide, sil., +- chl. env. 0.4-2 cm wide (3 of them - chl.)	5		60	1.-10				<1	1.-5							
				po, +- cpy, +- py (py - in veinlets with chl. alt.)																
				Frac. with sil., +- chl. env. 1-6 mm wide, po, +- py, +- cpy	35		60-65	5.-10				<1-1	5.-50							
				Frac. with sil. and chl. env. 3-5 mm wide, po, cpy	5		30-35					<1-1	5.-10							
				Frac. with sil. env. 3mm wide, cpy, po	1		45					1	10							
				In frac with sil. env. po is domin., but in frac with chl. py>po																
545	550	100	16826	Same as above.										16826	34	1.2	186	2	80	136
				qtz veinlets 1-3 mm wide, with sil. ser., +- chl. env., wide from 0.4-1.8 cm,	8		50-65	1.-5	1.-10			1	1.-15							
				po, +- aspy, +- cpy, +- py																
				qtz veinlet wide 2 and 3 mm with sil env 3-4 mm, po, +- cpy	2		25-30					<1	1.-5							
				Frac. with sil. +- chl. env. (2 with chl.), 3-5 mm wide, cut by veinlet c.a. 60	4		40-45					<1	5.-15							
				po, cpy																
				Frac. sil., +- chl. env. wide 2-9 mm, po, +- py, +- cpy	20		55-65	1.-10				1.-5	1.-15							
550	555	100	16827	gray, equigranular granite, alt. only on frac. At 545' is alt. zone, 16 cm										16827	99	1.2	249	3	1667	67
				(high density of veining) with qtz vein 1.3 cm wide, aspy, py, cpy, sil. ser	1		60	5	40			1								
				and chl. env. 4 cm wide																
				qtz vein, 1 cm wide, sil., ser., env., 3.5 cm wide, cpy, py and po in env.	1		55	1				5	3							
				qtz veinlets 1-2 mm widepo, cpy	5		60					1.-3	10							
				qtz veinlet 3 mm wide with sil. env. 5mm wide, po	1		5						<1							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Frac. with sil. and chl. env. 5mm, po	3		40						10							
				In the rest of footage:																
				qtz veinlets 1-4 mm wide with sil., +- chl. 0.3-1.1 cm wide, po, cpy, +- py	3		15-20	1				1.-3	10							
				qtz veinlets 1 and 4 mm wide, po, +- cpy, +- aspy, sil. and chl. env. 3-7 mm	3		60		1			<1-1	5							
				Frac. with sil., +- chl. env. 1-6 mm wide, po, cpy +- py	20		60-65	<1				1.-3	10.-60							
				Frac. with sil., +- chl. env. wide 1-5 mm, po, cpy	5		35-45					1	10.-15							
555	560	100	16828	Same granite.										16828	34	1.1	198	2	36	29
				qtz veinlets 2-3 mm wide, with sil. and chl., +- ser. env. py, po, +- cpy	5		60-65	1.-10				<1-1	1.-5							
				qtz veinlet 2 mm wide, sil. env. 3 mm, py, cpy, po	1		25	<1				<1	<1							
				Frac. with sil., +- chl., env. (chl.- higher grade), py, +- aspy, +- po, cpy	34		55-65	1.-15	<1-1			<1.-3	1.-15							
				Frac. sil. env. 2-3 mm wide (only one with chl.) no sx	3		45													
				Frac. sil. chl. env 2-3 mm wide, py, aspy, cpy	2		30	1	<1			1								
560	565	100	16829	Same granite as above.										16829	70	1.1	236	3	4880	89
				qtz veinlet 4 mm wide, with sl. env. and chl. at the edges, 5 cm - together	1		60	5	60											
				py, aspy																
				qtz veinlets wide 1-3 mm with sil. +- chl. env. wide from 0.9-3 cm,																
				po, +- aspy, +- cpy, +- py (aspy is with chl. veinlets)	6		60-65	1.-5	1.-5			<1-1	5.-10							
				qtz veinlet with sil. env. 3mm wide	1		45					<1	5							
				Frac. sil. +- chl. env. 0.2-1.1 cm wide, cpy, po, +- py, +- aspy	24		55-65	1.-5	<1			1.-3	10.-40							
				Frac. sil., +- chl. env. 2-5 mm wide, it cut fract. c.a.60, po, cpy, +-py	5		40-45	<1-1				1	10.-20							
565	570	100	16830	gray equigranular granite alt. only on frac. At 568' is totally alt. zone										*16830*	*142*	*1.1*	*271*	*3*	*112*	*80*
				17 cm, intes. ser. dusty, with at least 4 qtz veinlets, py, po, aspy	4		60													
				In the rest of footage:																
				qtz veinlets 1-4 mm sil. and chl. env. 0.4- 2 cm , in min. assoc. py-po and	8		60	1.-5	1.-5				5.-10							
				aspy-po																
				qtz veinlets 1 mm wide with sil env. 3mm, no sx	1		30													
				Frac. with sil., +- chl. env. 3-9 mm wide, po, py, +- cpy	29		55-65	1.-15				<1	5.-20							
				Frac. with sil., +- chl. env. 2-5 mm wide, po, py, +-aspy, +_ cpy	4		40-45	1.-5	<1-1			<1-1	5.-15							
				Open fract. intes. seric., +- chl.	1		5													
					2		45													
570	575	100	16831	From 575-577' intes ser. and chl. granite, green-gray colour										16831	53	1.2	251	3	64	161
				qtz veinlets with sil., ser and chl. env. 1-6 mm wide with env. 0.9 -3.5 cm	11		55-65	1.-3	1			<1-1	5.-10							
				po, +- py,aspy and cpy																
				qtz veinlet 1-2 mm wide, with sil. env. 3 mm, cut by veinlet c.a.65, po, cpy	2		25-30					<1	1							
				Frac. with +- sil and chl. env, wide 3-7 mm po, +- py, +- cpy	27		55-65	1				<1-1	10.-40							
				Frac with sil. (2 of them with chl. env.),po, +-py	3		15-25	<1					1.-5							
				Open frac. with ser. and chl. alt.	2		25-30													
575	580	100	16832	Light gray granite alt. only on frac.										16832	218	1.1	232	8	85	75

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlets 3-4 mm wide with sil. and chl. env. 1.2-2.0 cm , po, cpy, +- py,	3		60	<1	<1			<1-1	15-40								
				,+- aspy																
				Frac. with sil., +- chl., env 0.3-1.2 cm wide, po, cpy, +- py	24		55-65	1.-5				<1-3	25-40								
				Frac. with sil. (only 1 - chl. alt. - with py), po, cpy, +- py	5		40-45	5				3	15-20								
				qtz veinlet 1mm wide, sil. env. 3mm, po	1		25						1								
				Open frac. intes. ser.	1		15														
580	585	100	16833	Same granite										16833	313	1.2	214	6	32	60
				qtz vein 1.8 cm wide, sil. and ser. env. and at the edges - chl. , 3.5 cm wide,	1		60	10	5	3		/<1	<1								
				py, aspy, bi, po, cpy(?)																	
				qtz vein 1 cm wide, sil. and chl. env. 2.5 cm wide, py,po, bi(?)	1		60	1		<1			<1								
				qtz veinlets 2-3 mm wide with sil. and chl. env. (only 1 with chl.), 0.8-2 cm	2		45						1.-3								
				wide, po																	
				Frac. sil., +- chl. env, 0.3-0.6 cm wide, py, aspy, cpy, po	20		60-70	<1-1	<1			<1-1	15-30								
				Frac. sil., +- chl (1 - chl), 0.3-0.5 cm wide, po	4		40-45						5.-10								
585	590	100	16834	Same as above.										16834	46	1	115	3	10	121
				qtz veinlets 2-4 mm wide, with sil. and ser. env., only 1 with chl. alt.	5		60-65	5	<1			<1	1.-10								
				0.8-1.5 cm wide, po, +- cpy, py, aspy (py-aspy with chl.)																	
				qtz veinlet 2 mm wide, cut by veinlet c.a.60, sil. and ser. env. 9mm wide,	1		45					1	10								
				po, cpy																	
				Frac. sil.,+- chl. env. (py- frac.- chl.), po, cpy, +- py	19		55-65	1.-50				<1-1	5.-10								
				Frac. sil. env. po, +- cpy	2		40					<1	5.-10								
590	595	100	16835	Light gray granite alt. only on frac.										16835	1074	3.2	111	3	4640	490
				qtz vein 6 mm wide, with sil. and chl.on the edges, 3 cm wide, aspy, py,	1		55	5	30	<1			1								
				po and bi(?)																	
				qtz veinlets 2 and 4 mm wide, sil. chl. env. 0.7 and 1.5 cm wide, aspy, py,	2		55,60	3.-5	10;20			<1									
				,+- cpy																	
				qtz veinlet 2 mm wide, sil. env. 4mm wide, po, cpy	1		30					1	5								
				Frac. sil. +- chl. env. wide 0.1-2.7 cm, po, cpy, +- aspy and py	23		55-60	<1	<1-1			1	5.-20								
				Frac. sil. env. 1-3 mm wide, po, cpy	3		30					<1	1								
595	600	100	16836	Light gray granite with 2 alt. zone:										16836	47	1.1	303	4	587	40
				from 596.5-597.5' with qtz veinlets and microfrac.-stringers (c.a.60), aspy,	2		60	1	40-70			<1									
				py, po, cpy. Stringers deformed and broken																	
				from 598.5-595.5' with qtz vein 1.1 cm wide, sil. and chl. env. 2 cm wide,	1		60	5	1	<1		5	<1								
				py, cpy, bi, po, aspy																	
				qtz veinlet 2 mm wide withsil env. 6 mm, aspy,, po	1		65		10				5								
				qtz veinlet 1-2 mm wide py, po	3		25-30	1					1								
				Broken and deformed , chaotic stringers, py and po, and this zone looks																	
				like stockwork.																	

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				In the rest of footage:																
				qtz veinlet 1mm wide, sil. chl, env. 0.8 cm wide, aspy, po	1		60		5				2							
				Frac. with sil., +- chl. env. 1-6mm po, cpy, +- aspy	11		55-65		<1			1	10.-30							
				Frac. with sil. +- chl. env. 0.2-1cm, po	3		35-45						1.-10							
600	605	100	16837	gray granite, alt.only on fract.										16837	222	2	616	4	6770	58
				qtz vein, 6 cm wide(20 cm after 600'), with sl. ser. and chl. env. wide	1		70	30	25				25							
				approx. 10 cm - totally alt. footage, po, py, aspy																
				qtz veinlets 3 mm wide with sil. and chl. env. 1 -3 cm, difernet min. assoc.	5		60	2	5.-15			1.-5	5.-10							
				#1 - aspy-py, #2 - po, cpy, #3 - py. po, #4 - po, cpy, aspy, #5 - aspy																
				qtz veinlet (milky qtz), 2 mm wide chl. env. 2 cm wide (in env. 15 % py)	1		25	10												
				sx; py																
				Frac. with sil., +- chl. env. wide 1-9 mm, po, cpy, +-py, +- aspy (with chl.	19		55-60	1.-35	<1-1			1.-3	5.-20							
				alt. - py - cpy)																
				Frac. 3 mm wide, sil.env. no sx	1		25													
605	610	100	16838	gray granite, alt only on fract.										16838	79	0.1	174	2	1107	68
				Milky qtz veinlet, 3 mm wide, sil. env. 2 cm, aspy (cryst. form) and py in	1		55	<1	40											
				selvage																
				qtz veinlets 1-4 m wide sil., +- chl. env. 1-1.5 cm wide, po-py	13		50-65	1.-5					10.-20							
				qtz veinlets 2-4 mm wide sil., +- chl. env.(only 1 with no chl. alt.- low min.)	4		30	1					10.-15							
				0.3-1 cm wide, po, +- py																
				Frac. sil., +- chl. env. 1-4 mm wide, po, +- py	13		50-65	1.-3					15.-20							
				Frac. sil., +- chl., 1-3 mm wide po, +- py	3		30-35	<1					10.-15							
610	615	100	16839	From 610-612' gray granite with stockwork - qtz veinlets 1-3 mm c.a. 20-30				5.-10					5.-10	16839	410	1.1	376	2	6650	204
				and 50-60 with po, py.																
				Also there is qtz vein 1.2 cm iwde, sil. and chl.(at the edges) env., 4 cm	1		65	15	15				10							
				wide, aspy, py, po																
				qtz vein 1.5 cm wide, sil. and chl. env. 7 cm, aspy, py	1		65	5	40											
				In this zone are many py- stringers, deformed and broken																
				From 612-615'																
				qtz vein 7 mm wide, with sil. env. 3 cm, with chl. alt. at the edges. It cut	1		65	20					1							
				qtz veinlet c.a 55, py, po																
				qtz vein 1 cm wide with sil. and chl. env. 2.5 cm, py, cpy, po	1		65	<1				1	10							
				qtz veinlets 2-4 mm wide sil. env. and chl., po, +- py	5		60-65	5.-10					10.-15							
				Frac. with sil., +- chl. env. 1-6 mm, py, po	7			1.-10					15-50							
615	620	100	16840	Light granite alt.only on frac.										16840	38	0.1	132	2	25	45
				qtz veinlets 2 mm wide with chl. env. 2cm , cpy, po	1		50					<1	5							
				Frac. with sil., +- chl., env 0.3-1 cm, po	13		60-70						1.-5							
				Frac. with sil. env. 4-5 mm wide, po, +- cpy	2		40					<1-1	5.-10							

YUKON GOLD CORPORATION

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
620	625	100	16841	gray granite alt. only on frac.										16841	126	0.3	215	2	112	87
				qtz veinlets 2-5 mm wide, sil. and chl. env. 0.6-2 cm wide, po, cpy. They	5		40-45					<1-1	1.-10							
				cut frac. c.a.65																
				qtz veinlets 2-8 mm wide with sil. and chl. env. 0.5 - 2.5 cm, sx; py, po,	9		55-70	1.-15	1.-5	<1			5.-10							
				,+- aspy, +- bi. One veinlet is only with sil. env. 2 cm wide - py(50%)																
				Frac. with sil., +- chl. env. 2-7 mm, py, po, +- aspy	13		55-65	5.-10	5				5.-10							
				Frac. with sil., +- chl. env 3-4 mm wide, py, po, cpy	4		40-45	5.-10				1.-5	5.-10							
				Open frac. intes. chl. and ser., py	1		20	<1												
625	630	100	16842	gray granite alt. only on frac.										16842	370	0.6	150	3	253	186
				qtz veins 0.7- 1.2 cm wide with sil. and chl. env. 2-3 cm with py, aspy, +-bi	5		60-75	5.-30	1.-3	<1			po-5,s-1							
				,+- po and in one stibnite(?)																
				qtz veinlets 2-5 mm wide, sil. chl. env. 1-2 cm, no sx	7		60-65													
				Frac. sil., chl. env. 0.3-1 cm, po, cpy	26		55-65					<1-1	10.-20							
				Frac. sil. env. 4-5 mm wide, po, cpy, +- py	5		40-45	<1				<1-1	5.-15							
630	635	100	16843	Same granite										16843	169	1.5	184	6	503	215
				qtz veins 0.8-1.1 cm wide, with sil. and chl. env. 3-4 cm, py, aspy, po	3		55-60	5.-20	<1-10				1.-10							
				qtz veinlets 2-4 mm wide, with sil., chl. env. 0.7-2 cm, py, +- aspy, +-	7		55-60	10.-	<1-1				5.-10							
				(% of aspy and po are inverse proportional)																
				qtz vein 8 mm wide, sil. chl. env. 3.5 cm, py, po, cpy	1		30	5				1	10							
				Frac. with sil., +-chl. env. 2-8 mm wide, po, cpy, +-py	14		50-65	<1-1				1.-3	10.-30							
				Frac. sil. env. 2 mm wide, po. Cut by c.a. 60	1		20						1							
				Frac. sil. env., 2 and 3 mm wide, po, cpy	2		45					1	10.-15							
635	640	100	16844	Light gray granite, alt. only on frac.										16844	169	0.2	242	2	1107	91
				qtz veinlets 1-4 mm wide, sil. and chl. env. (only one with only sil. env.)	11		55-65	10.-3	1.-10			<1-1	5.-10							
				1-2.5 cm wide, py, +- aspy(3 of them), +- po, +- cpy																
				qtz veinlet 5 mm wide, sil. env. 1.5 cm wide, po, py	1		30	5					10							
				Frac. with sil., +- chl. env. 2-6 mm wide, po, cpy, +- py	18		55-65	5				<1-1	10.-30							
				Frac. sil. env. 2-4 mm wide, po, cpy, +- py	3		25-40	1.-5				1	15-20							
640	645	100	16845	gray granite alt. only on frac.										16845	179	0.2	265	1	309	83
				qtz veinlets 2-4 mm wide, sil. and chl. env. 1-2.5 cm wide, py, aspy, +- po	15		55-65	10.-3	1.-5				5.-15							
				qtz veinlets 3 mm wide, sil. env. 1.5 cm wide, and 2 of them 2 mm wide, sil.	3		30	1.-5	<1				10.-15							
				and chl. env. 1 cm wide, po, py, +- aspy																
				qtz veinlets 1-4 mm wide, sil.and chl. env, po, +- cpy, cut by veinlet c.a.60	4		45					<1	10.-15							
				Frac. with sil. +- chl. env. 0.2-1 cm wide, po, +- py, +- cpy, one of them	32		55-60	5.-10				<1	15-30							
				is py-stringers(50% - py)																
645	650	100	16846	From 645-647.5' is gray granite. alt only on frac.										16846	95	0.7	212	2	1709	181
				qtz veinlets 1-4 mm wide, sil. and chl. env.).7- 1.4 cm wide, po, py, +-aspy	8		55-65	5.-10	<1				10.-15							
				qtz veinlets 2-3 mm wide, sil. and chl. env. 0.6 - 1 cm cut by veinlet c.a.60,	5		40-45	1					5.-15							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				po, +- py																
				Frac. sil. +- chl. env. 3-6 mm wide, po, +-py, +- cpy	6		60	<1				<1	10.-20							
				Frac. with sil. env. 2 and 5 mm wide, po, +- py	2		45	<1					5.-15							
				From 647.5-659' totally alt. granite,ser. and chl., light green colour																
				qtz vein 3 cm wide, vugs - crys. qtz, sx; aspy, py and bi(?)	1		60	3	20	1										
				Microfrac. c.a.60, with py and aspy (stringers, py - 3, aspy - 1), deformed																
				and broken																
650	655	100	16847	From 650-650.5' is still totally alt. zone, with qtz veinlets 3-4 mm wide, with	3		60		<1				<1	16847	57	<0.1	97	1	30	32
				low min., +-po, +-aspy																
				The rest of footage is gray granite alt. only on frac.																
				qtz vein 8 mm wide with sil. and chl. env. 2.5 cm wide, po, py, cpy, aspy	1		55	3	<1			<1	1							
				qtz veinlets 2-4 mm wide, sil. and chl. env. 1.2- 1.5 cm wide, py, aspy, po	4		55-65	5.-15	1.-5	<1			1.-5							
				,+- bi(?)																
				qtz veinlets 2mm wide, sil., cgl. env. 7 mm, po, +- cpy	2		30					1	1.-5							
				Frac., sil., chl. env. 1-5 mm wide, po, cpy	10		55-60					<1-1	1.-10							
				Frac. sil. env. 3-4 mm po, +- cpy. Cut by veinlet c.a.60	3		40-45					<1	1.-5							
				Frac., sil. env. 3 mm, po	1		10						1							
655	660	100	16848	Dark granite, equigranular, alt. only on frac.										16848	29	0.1	72	1	35	9
				qtz vein, 7 mm wide, sil. and chl. env. 1.5 cm po, cpy	1		60					1	5							
				Frac. sil., +- chl. env. 0.2-1 cm wide, py, po	10		55-60	1.-15					1.-5							
				Frac, sil., +- chl. env po, +- py	14		40-45	<1-1					5							
				Frac. sil., +- chl. env., po	2		30						1							
				Open carb. fract. with ser. alt., +- cpy	2		15	<1												
				Open carb. frac. almost horisontal, (from 658-662'), no sx	1		2													
660	665	100	16849	Same granite as above										16849	97	0.1	142	2	1941	50
				qtz veinlet 2 mm wide, sil. and chl. env. 1.2 cm wide, py, po	1		45	10					5							
				qtz veinlet 6 mm wide, sil., chl. env. 2 cm, po, cpy	1		60					<1	1							
				qtz - aspy veinlet , 5 mm wide with sil. env. 4.5 cm wide, chl. alt. at the	1		65	<1	60											
				edges, py in envelope																
				Frac., sil., +- chl. env. 1-5 mm wide, po, py, +- cpy	22		60-65	1.-5				<1	10.-15							
				Frac., sil., +- chl. env. 2-4 mm, po, +- cpy	5		40-45					<1	5.-10							
665	670	100	16850	gray granite										16850	359	<0.1	129	2	1449	45
				qtz veinlets 2-3 mm wide, sil. and chl. env., 7-9 mm wide, po, cpy	3		65					<1	5.-15							
				qtz veinlets 1-3 mm wide, sil., +- chl. env., 0.6-1 cm wide, po, +- cpy, +-py	8		35-45	<1-1				<1-1	5.-15							
				Frac. with sil., +- chl. env., po and only in 1 sphalerite	18		55-65						10.-30,s-1							
				Frac. with sil. (mostly), +- chl., po	10		40-45						1.-5							
670	675	100	16901	gray granite, with dioritic clast 15x4 cm										16901	54	1.1	83	3	1514	24
				qtz - aspy veinlet 5 mm with sil. env. and chl. at the edges, 3.5 cm wide	1		60	1	50											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				(% of py is higher in env. - 5 %)																
				qtz vein 1.3 cm wide, with chl. env. 2.5 cm, aspy, py, bi	1		60	1	15	<1										
				qtz veinlets 2-3 mm wide, sil. and chl. env. 0.6-1.1 cm wide, po, +- cpy,	3		40-45	<1				<1	5							
				,+-py																
				Frac. sil.,+- chl. env. 2-6 mm wide, po, +- cpy, +- py	6		55-60	<1				<1	1.-5							
				Frac. sil. env. 1-4 mm wide, po	4		35-45						1.-5							
675	680	100	16902	gray granite alt. only on frac.										16902	108	2	710	2	2006	84
				qtz veinlets 2-5 mm wide, with sil. and chl. alt. (chl. at the edges of env.)	10		55-65	5.-30	1.-15			1.-3	1.-5							
				2-4.5 cm wide, py, po, aspy, +- cpy. One of them - aspy 70 %, in the rest																
				aspy 1-15%																
				qtz veinlet 2 mm wide, sil. chl. env. 8 mm wide, cut by veinlet c.a. 60,	1		45					<1	15							
				po, +- cpy																
				Frac. sil. chl. env. 0.2-1 cm wide. Two of them py, po, stringers and one	9		60-65	1.-10	<1-1			<1	1.-5							
				is aspy - 20%, py - 1%. In the rest py, po, +- cpy, +- aspy																
				Frac. sil. and chl. env., po, +- py, cut by frac. 60	4		35-45	<1					5.-15							
680	685	100	16903	*qtz vein 3.8 cm wide, sil. and chl. (at the edges) env. 8.5 cm wide, aspy, bi*	1		55	10	20	<1				16903	97	1.4	216	2	3340	152
				py is only in env.																
				qtz veinlets 1-3 mm wide with sil. and chl. env. Four of them are with chl.	5		55-65	1.-10	20-50			<1-1	10							
				at the edges and there is % of aspy 20-50, py 1-5%, cpy<1-1																
				qtz veinlets 3 mm wid, sil. chl. env. 2 and 2.7 cm wide, one is with chl. at	2		45	10	5			<1								
				the edges, in another chl. alt in all env., py				15												
				Frac. with sil. and chl. env. 2-6 mm wide, po, py	15		55-65	1.-10					5.-15							
				Frac. sil., +- chl. env. po, +- cpy	3		20-25					<1	1.-5							
685	690	100	16904	Same granite as above.										16904	180	1.1	142	3	4170	37
				qtz veinlet 5 mm wide, sil. env. (at the edges) 4.5 cm wide, aspy, py	1		60	<1	70											
				qtz veinlets 2-3 mm wide, sil., +- chl. env. 0.6-1.5 cm wide, no sx	5		60-65													
				Frac. sil., +- chl. env 0.2-1 cm , po, +-py, +-cpy, (with chl. env. % of py is	14		55-65	1.-5				<1-1	5.-40							
				higher)				15-30												
				Frac. chl. env. 3 mm wide, py	1		45	35												
				Frac. sil. and chl. env., 3mm wide, po, py	2		30	<1					10							
690	695	100	16905	gray granite alt. only on frac.										16905	52	1.2	94	3	4180	30
				qtz veins 6 and 9 mm wide, sil. env with chl. alt. at the edges , 4.5 and	1		60	5	20											
				6.5 cm wide, py aspy, py - in env. 15%	1		70	<1	50											
				qtz veinlet 2 mm wide with sil. and chl. env. 3.5 cm wide	1		60	20					3							
				qtz veinlet 2 mm wide with sil.and intes. chl. env.1 cm wide, py, po	1		60	<1					10							
				Frac. sil., +- chl. env. po, +- py, +- cpy	22		60-65	<1-5				<1-5	10.-20							
695	700	100	16906	Same granite										16906	12	1	74	2	126	11
				qtz veinlets 1-2 mm wide with sil. env. 4-7 mm wide, po, +- cpy, +- py	4		60	<1				<1-1	5.-10							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Frac. sil., +- chl. env 1-8 mm wide, po, +- cpy, +- py. Only in one with	14		55-65	<1				<1	10							
				intes chl. env 8mm, aspy, py, po				3	10				5							
				Frac. with sil. env. 2-3 mm wide, po, cpy	4		45					<1	10							
700	705	100	16907	Same gray granite, from 703-705' (to 706') moerate broken with open										16907	117	1	97	3	216	24
				frac.- carb. c.a.5 and four open frac. c.a.55-65. In this zone:																
				qtz veinlets 2mm wide, sil. and chl. env. 5-6 mm with py, +-aspy	2		60	5.-10	5											
				Frac. with sil. and chl. env. 3-6mm, po, +- py	6		60-65	<1-1					5.-10							
				In the rest of footage (700-703')																
				qtz veinlet 6 mm wide, with sil. and chl. env, 2.1 cm wide, aspy	1		45		5											
				qtz veinlet 3 mm wide, sil. and chl. env. 8 mm, po, cpy	1		60					<1	15							
				Frac. with sil., +- chl. env. , py, po, cpy	16		50-60	1.-15				<1-5	5.-20							
705	710	100	16908	Same granite (broken to 706')										16908	45	1	63	2	11	15
				qtz veinlet 3 mm wide, sil. env. 6 mm, po, cpy, py	1		30	<1				<1	10							
				qtz veinlets, 2mm wide, one is with sil. env. 5 mm wide, po and another is	2		60,65						5							
				with sil. and chl. env. 1.5 cm wide, py, po				1					10							
				Frac. sil. +- chl. env. 1-5 mm po, +- cpy, +- py	13		55-65	<1				<1-1	5.-20							
				Frac. with sil. env. 2-5 mm po, +- cpy	7		30-40					<1	1.-5							
710	715	100	16909	Same granite.										16909	166	2.2	242	3	1833	120
				qtz veinlets 1-3 mm wide, sil. and chl. (at the edges) env. 2cm wide, they	4		60	10.-4	0.-50											
				are close and paralel, aspy, py																
				qtz veinlets 1-3mm wide, with sil. env. 4 mm wide, po, cpy	2		60					<1	10							
				qtz veinlets 2 mm wide, sil. and chl. env., po, cpy	2		40					1	10							
				qtz veinlet 2 mm wide, sil. and chl. env., py, aspy	1		40	10	5											
				Frac. sil., +- chl. env., 2-6 mm wide po, +- py, +- cpy	17		55-60	1.-5	1.-3				5.-20							
				Frac. sil. env. (only one with chl.) env. 3-5 mm wide, po	4		45						5.-10							
715	720	100	16910	gray granite										16910	272	1.3	226	1	960	119
				qtz veinlets 1-6 mm, wil. and chl. env. 0.5-2.5 cmwide, with py, po, +- aspy	15		60-65													
				,+- cpy				5.-10	<1-1			<1	1.-5							
				qtz veinlet 4 and 5 mm wide, sil.and chl. env. 1 cm wide, po, py, +- aspy	2		40,45	1.-5	<1	<1			10							
				and in 1 - bi (?)																
				Frac. with sil. +- chl. env, 0.4-1.1 cm wide, po, +- py, +- cpy	12		40-60	1.-5				1	5.-15							
				Frac. with sil. env. po, +- py, (one is with intes chl.-aspy, py)	3		25-30	<1					5.-10							
								5	10											
720	725	100	16911	First 8 cm gray granite, alt. only on frac.										16911	157	1.7	412	3	4690	133
				qtz veinlet 2mm wide, with sil. and chl. env. and sec. biotite, py	1		65	1												
				Frac. 5 mm sil. and chl. env., po	1		70						5							
				The rest of footage, totally alt., light green, with sil. ser. and chl. alt																
				qtz - aspy- py vein 5.5cm wide, with sil. ser. and chl. env.8 cm wide	1		65	10	30											

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm				
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlets 2-5 cm wide, py, aspy, one is with bi, and on eis higher min.	10		60-70	<1-3	<1	<1											
				py - 10%, aspy - 5%																	
				qtz veinlets 1-3 mm wide, py	4		45	1.-5													
				Frac. (mostly veinlets < 1mm), py, aspy	13		60-70	1.-5	<1												
				Frac., one is py - stringer	2		45	25													
725	730	100	16912	From 725-727' -still totally alt. sil. ser. and less chl. alt.										16912	155	1.6	330	2	>10000	96
				qtz vein, 1.7 cm wide, aspy, bi (aspy-selvage)	1		70		20	<1											
				qtz vein 5.6 cm wide, aspy, py, bi	1		65	5	10	2											
				All around this 2 veins is intes. sil. env. 18 cm wide (with veins), totally																	
				miner., py, aspy				5	1												
				From 727-730' gray granite alt. only on frac.																	
				qtz veinlet 3 mm wide, sil. env. 6 mm wide, py	1		20	5													
				qtz veinlet 2 mm wide, sil. env. 6 mm wide, po, cpy	1		65						<1	5							
				Frac. with sil.,+- chl. env. 0.2-1 cm wide, po, cpy, +-py	18		55-70	<1-1					1.-3	5.-20							
				Frac. sil. and chl. env. 5-6 mm wide, po, cpy, py, aspy	2		45	<1	<1				1	10.-15							
730	735	100	16913	*gray granite alt. only on frac.*										*16913*	459	1.1	189	2	691	199
				At 733.5' sil. zone, ser. and less chl.alt. and sec. biotite																	
				qtz vein 7.8 cm wide with sil. env., py, aspy, bi, cpy (py in env.), env. is	1		65	5	1	2			<1								
				wide approx. 10.5 cm																	
				qtz vein 1.6 cm wide, si. env., py, aspy, bi, cpy	1		70	10	1	1			<1								
				qtz veinlets 3-4 mm wide, sil. env. with chl. on the edge, po, py, cpy	3		60-65	1.-5					1.-3	5.-10							
				In the zone py- stringers, deformed, broken, gen. orient. c.a.60-65																	
				In the rest of footage:																	
				Qtz- veinlets 1-3 mm wide, with sil. env., +- chl. 0.5-1.5 cm wide, po, py	5		60-65	5.-10	<1-1				<1	5.-10							
				,+- aspy. +- cpy																	
				Frac. sil, +- chl. env. 0.2 - 1.2 cm, po, py	16		55-70	1.-5						5.-10							
				Frac. sil. env. 3-6 mm, po, py. It cut c.a.60	5		40-45	1.-5						1.-5							
735	740	100	16914	Same granite										16914	133	1.2	171	6	187	51
				qtz veinlets 1-3mm wide, sil. and chl. env. 0.9-2 cm wide, py, aspy, +- po	13		*60-65*	1.-5	<1-1					<1-1							
				qtz veinlets 4 mm wide, sil.env. 7-9 mm , po, py	2		45	1.-5						5.-10							
				Frac. sil., +- chl. env, py, po	28		55-65	1.-5						1.-5							
				Frac. sil. and chl. env., po, +-cpy	5		45						<1-1	1.-10							
740	745	100	16915	Same granute as above										16915	2331	1.1	124	2	22	34
				qtz veinlets 1-4 mm with sil. and chl. env, py, aspy, po, cpy	4		60-65	5.-10	1				<1	<1							
				Frac. with sil., +- chl. env. 0.3-1 cm, po, cpy, py	19		60	<1					<1-1	5.-10							
				Frac. sil., +- chl. env. 0.3-1.1 cm, (frac. wide 1.1 cm - intes. chl.)po, cpy, py	4		40-45	<1-1					<1	5							
745	750	100	16916	Same granite as above but with high density of veining (mostly c.a. 45										16916	857	2.3	319	3	2100	70
				and 60 - dominant. - it looks like a stockwork)																	
				qtz vein 11.5 cm wide, sil. env. with chl. on the edges, py, aspy, bi, cpy	1		65	10	1	1			<1								
				qtz veinlets 1-2 mm wide, sil. env. 2-4 mm. sec. biotite, py, aspy, +- po	5		40-45	1.-15	1.-5					<1							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinl. 1-3 mm wide, sil. +- chl. env. 0.4-1.3 cm wide, py, +-aspy, +-cpy	14		55-65	5.-15	1.-5			<1									
				Frac. with sil. env. (seldom chl.), 2-6 mm wide, po, py	21		55-70	<1.-5					1.-5								
				Frac. sil. +- chl. env. 1-3 mm wide, po, +- py	5		40-45	<1.-1					1.-5								
750	755	100	16917	Same granite as above										16917	560	2.3	184	2	2850	390
				qtz vein 4.5 cm wude, with intes. sil. env. 10cm (together) - all zone is	1		50	30	1	1										
				sil. with many veinlets, pu, aspy, bi																
				qtz veins 6 and 9 mm wide, sil. and chl. env. 1.5 and 4.5 cm, py, bi, +- aspy	2		65,7	3	<1	<1		<1									
				,+- cpy																
				qtz veinlets 1-3 mm wide, moderate deformed with sil.,+- chl. env.	9		55-65	5.-10	<1-1				1.-5								
				0.3-1 cm wide, py, po, +- aspy																
				qtz veinlets 2-3 mm wide, sil. and chl. env. 0.5-1.3 cm, wide, py, po, cpy	4		45	1.-5				<1	1.-5								
				Frac. sil., +- chl. env. 2-6 mm,po, py	13		55-65	1					1.-10								
				Frac. sil., +- chl. env. (2 of them chl.), po, +- py, +- cpy	4		40-45	<1-1				<1	1.-10								
755	760	100	16918	gray granite alt. only on frac.										16918	104	1.1	115	3	351	76
				qtz vein 1 cm wide, sil. and chl. env. 1.5 cm, py, po, cpy, aspy	1		60	5	<1			<1	1								
				qtz veinlets, #1 - 2mm wide, sil. env., less chl. 4mm wide, py, po	2		45	3					1								
				#2 - 3 mm wide, milky qtz with sil. env. and chl. on the edges 2.5 cm wide				10	1												
				po, aspy. They cut veinlet c.a. 60																
				qtz veinlet 2 mm wide, sil. and chl. on the edges 2.5 cm wide, py, aspy, bi	1		60	10	5	1										
				Frac. with sil., +- chl. (2 of them with intes. chl.), 2-5 mm wide, py, po, cpy	11		60-70	5.-20				1.-3	5.-15								
				Frac. with sil., +- chl. (2 of them with intes. chl.),3-4 mm wide, py, po, cpy	6		40-45	1.-5				<1-1	5.-10								
760	765	100	16919	Same granite as above										16919	109	1.2	121	2	376	56
				qtz veinlets 1-2 mm wide with sil. and chl., 0.5-2 cm. Two of them with	5		60-65														
				aspy 5 and 30 %, the rest py - 5%, po - 10-20%																
				qtz veinlet 1 mm wide sil. env. 3 mm, cut by c.a. 60, py, po	1		20	<1					5								
				qtz veinlet 2 mm wide sil. env. 5 mmwith po	1		45						3								
				Frac. sil., +- chl. env. 2-6 mm,po, cpy, +- py	23		60-65	1				1.-5	10.-40								
				Frac. sil., +- chl., 1-5 mm wide, po, +- py	4		45	<1-1					5.-20								
				Frac. sil. env, 1 and 3 mm wide, po, +- py	2		30	<1					1.-5								
765	770	100	16920	Same granite as above										16920	49	1.3	72	2	6260	42
				qtz vein 13 cm wide, with sil. and at the edges ser. and chl. alt. 23 cm,	1		60	1	10	<1										
				vugs- cryst. qtz and aspy, sx; aspy, py, bi, (in sil. part of envelope - 10%py)																
				qtz veinlets 1-2 mm wide, sil. and chl. env. 0.6-2.5 cm (2.5 cm veinl. - 40%	5		60-65														
				aspy and <1 % py), one is only sil. env. -in po - 15 % and cpy - 1%. The																
				rest of veinlets, aspy, py, po				1.-5	1.-10				<1							
				Frac. sil. +- chl. env. 2-6 mm, py, +- aspy, +- po, +- cpy	15		55-65	1.-10	1.-5			1.-5	1.-10								
				Frac. sil. env. 2 mm wide, py, +- po, cut by c.a. 60	3		45	5					1.-5								
770	775	100	16921	Same granite										16921	171	1	107	3	101	57
				qtz veinlet 1 mm wide, one with sil. env. 4 mm wide with po, py, cpy and	2		65	<1				<1	5								
				another with sil. and chl. env. 2 cm, py				20													
				qtz veinlet 2 mm wide, sil. and chl. env. deformed and broken, py, cut by	1		horis.	50													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				c.a. 60																
				qtz veinlet 1 mm wide, sil. env. 3 mm	1		30						3							
				Frac. sil. env. 1-5 mm wide, po, cpy	15		55-65					<1-5	5.-25							
				Frac. sil. env. 3-4 mm wide, po, cpy, cut by c.a.60	4		45					<1-1	5.-30							
				Frac. sil. env. 2 mm wide, po, cut by c.a. 45	1		30						5							
775	780	100	16922	Same gray granite										16922	526	1.8	228	3	843	75
				From 777.5' alter. zone (2 feet), intes. sil. + chl. on some of the fractures																
				In the zone qtz veins 7 and 8 mm with aspy, py, bi (in env %py is higher)	2		50,60	1	70,30	<1										
				qtz veinlet2 mm wide, aspy, bi					25	1		/								
				Frac. - microf. - stringers py, +- po, intes chl alt., 1mm wide	3		60-65	50-80					<1							
					1		45	5					25							
				All zone is miner. - po, py, and around veins aspy.																
				In the rest of footage.																
				qtz veinlet 6 mm wide sil. and chl. env. 1.5 cm, po, cpy	1		65					1	10							
				qtz veinlets 4 and 3 mm wide, sil. env. 8 mm po, +- cpy	2		45					<1	10							
				Frac. sil., +- chl. env. po, cpy	12		55-65					<1-1	10.-25							
				Frac. sil. env. env. 1-3 mm po, +- cpy	3		45					<1	5.-10							
780	785	100	16923	Same granite, alt. only on frac.										16923	44	1	77	3	90	11
				qtz veinlets 3 and 2 mm wide, with sil. +- chl. alt, 1.1 cm wide, po, cpy	2		65					1	10							
				qtz veinlet 4 mm wide with sil. env. 1.2 cm wide, cpy, po	1		50					1	10							
				Frac. with sil., +- chl (4 of them with intes. chl. env. 0.7-1 cm) , 2-7 mm	24		50-65	5.-15					1.-5							
				wide, py, po (with chl. min. is higher - 50%)																
				Frac. sil. env. 2-3 mm po, +- py, +- cpy	4		30-45	<1				<1	1.-10							
785	790	100	16924	Same granite										16924	102	1.1	115	2	168	43
				qtz veinlets, 2-3 mm wide, sil. env. 0.6-1 cm, one is aspy-py-bi and	4		60-65	<1	20	<1		1.-3	15-30							
				others po-cpy																
				qtz veinlets 1 and 4 mm wide with sil. env. 0. 3 and 1.1 cm wide, po, cpy	2		45					<1-1	15-20							
				Frac. sil.env. 1-4 mm wide, po, cpy	18		55-65					1.-3	10.-30							
				Frac. sil. env. 2-3 mm , po, cpy	8		35-45					<1-3	15-20							
790	795	100	16925	Same granite, moderate broken at 793'										16925	234	1.2	144	3	43	73
				qtz veinlets 2-4 mm wide, with sil. env. 0.5-1.2 cm , 1 is aspy and rest po,	3		60-70		<1			<1-1	10.-15							
				cpy																
				qtz veinlets 4 and 3 mm wide, sil. env. 0.6 and 1.5 cm (ser. and sil.)	2		40-45	5	<1	<1		<1	10							
				#1 - po, cpy, aspy, bi, #2 - py																
				Frac. sil. env. 1-4 mm wide, po, cpy	22		*55-65*					1	*15-40*							
				frac. sil. and ser. env., po, cpy	5		40-45					<1-1	15-25							
795	800	100	16926	Same granite										16926	171	1	117	2	753	65
				qtz veinlet 3 mm wide, sil. chl. env. 1.5 cm wie, cut by frac. 70, sx; aspy,	1		60	5	10	<1										
				py, bi																
				qtz veinlet 3 mm wide sil. and chl. env. 1 cm wide, po, cpy, aspy, bi	1		65		1	<1		2	10							
				Frac. sil., +- clh. env. 2-4 mm wide, po, cpy, +- py	6		40-45	<1-1				1	20-30							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				Open frac. with ser. alt.	2		25-30													
800	805	100	16927	Same as above										16927	102	1.1	78	3	115	23
				qtz veinlets 1-3 mm wide, sil. env. +- chl 0.7 -1.2 cm, 2 of them po, cpy	3		60-65	5	30	<1		1	10								
				,+- bi, and one is aspy-py																
				qtz veinlet 3 mm wide (core broken), sil. env. 6mm wide,py	1		20	15													
				Frac. sil. +- chl. (intes.), 0.3-1.2 cm wide, po, cpy, and po, py -stringers	15		60	30				1	15-30								
				Frac. sil. env., 3-6mm wide, po, cpy	5		40-45					<1	15-20								
805	810	100	16928	gray granite, same as above										16928	37	1.2	122	2	216	23
				qtz vein 1.6 cm wide, sil. and ser. env. 4 cm wide, with adularia, py, aspy,	1		65	10	<1	<1		I<1	<1								
				bi, cpy, po																
				qtz veinlets 1-3 mm wide with sil. and chl. env. 1.5 cm, 2 and 4 cm wide,	3		55-65	10.-1	1.-5	<1											
				py, aspy and bi (only in 1)																
				Frac. with sil. +- chl (3 of them chl. - miner. higher- py 20%, po 5%), po, py	15		60-65	<1-5					1.-15								
				Frac. sil. env. 5-7 mm, po, +- cpy, +- py	5		40-45	<1				<1	10								
810	815	100	16929	gray granite, moderate broken at 813'										16929	205	1.1	130	3	603	77
				At 814' qtz vein 2.2 cm wide, sil., ser. and chl. env. 6 cm, py, aspy, bi	1		70	2	10	1											
				qtz veinlets 2mm wide with sil. and chl. (2 of them) 0.7-1.5 cm wide.	4		55-60	5	10			3	10								
				3 of them po, cpy, +- py, and 1 - aspy-py																
				Frac. with sil. env, +- chl, 2-6mm wide, po, cpy, +- py	15		60-65	<1-1				1	10.-20								
				Frac. sil. env. 3-5 mm wide, po, cpy, +- py	8		40-45						10.-15								
815	820	100	16930	All footage alt. -sil, and 50 cm before 820' totally alt. sil. ser. less chl.										16930	78	1	129	3	502	39
				qtz veinlets 2-5 mm wide with sil. env. +- chl. 3 - aspy-py and 4 - po, cpy,	7		60-65	5.-15	0.-15			1.-3	15								
				, - py(<1%)																
				Frac. sil. +- chl. env. 1-5 mm, po, cpy, +- py	17		60-65	<1-1				1	10.-15								
				Frac. sil. env. po, py, +- cpy	4			1.-3				<1	10								
820	825	100	16931	Totally alt. sil. zone and less chl., light green										16931	203	1.5	221	3	7650	166
				qtz vein 1.2 cm wide, aspy, py, bi	1		60	1	20	5										
				qtz vein 1.3 cm wide, aspy, bi, py, cpy(py and aspy are also dissem.)	1		65	1	8	5		<1								
				qtz veinlets 1-5 mm wide, py, aspy, +-bi, +- cpy, (py and aspy also dissem.)	11		60-65	10.-3	0.-3	1.-5		<1								
				In all zone microfrac. - stringers, deformed and broken, mostly py, + aspy																
				c.a.60-65																
				At 820' - 10 cm0f totally alt. - sandy, with py-aspy stringers, light gray																
825	830	100	16932	From 825-827' same as above - totally alt. zone										16932	1201	1.5	153	5	130	57
				qtz veinlet 3 mm wide, aspy, py	1		60	5	15												
				Microfrac. - stringers py (2) and aspy(1)	3		45-60														
				From 827 - 828.5' still alt. zone, sil. ser. but less than above, with qtz -																
				veinlets 2-3 mm wide, py, +- po (1)	4		45-60	5.-10					<1								
				From 828.5-830' light gray granite																
				qtz veinlets 2 mm wide, sil. chl. env, 6 mm, py	2		60	20-30													
				Frac, sil. env, 3 mm wide, po	3		60						5								
					1		45													

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
830	835	100	16933	From 830-832' again totally alt. - ser. (clay) with qtz veinlet, 5mm wide, py,	1		45	5		<1				16933	274	1.1	160	4	103	37
				bi. In zone py- stringers and 1 po-stringer																
				From 832-835' granite, silif., light gray, with qtz veinlets 3 mm wide, po,	2		60					<1-1	3							
				,+- cpy	5		45													
				Frac. - 3 of them with intes chl. env, - py stringers	10		55-65													
835	840	100	16934	Intes. sil. zone with fract. and veins with chl. alt.										16934	137	1	136	2	59	59
				qtz veinlets 5-7mm wide with chl. alt. in env. 1.5-2 cm wide, py, aspy, bi	3		65-70	10	5	<1										
				qtz veinlets <1 mm wie, broken, py, +- aspy, +- bi	6		65	30	5	<1										
				Frac. sil. +- chl. env. 1-4 mm wide, po, +- py	12		60-65	1				!	1.-5							
					4		40-45													
840	845	100	16935	20-25 qtz-sulph. stringers, -90% silicified, chlorite, 1mm - 1.5 cm	20-25	5-10%	30-60	#1	#2	#4		tr	#3	16935	1508	1.4	274	3	1419	114
				pyrite - sericite alteration - greenish - clay yellow			45 dom													
845	850	100	16936	1.5 cm qtz-bi vein (846') - 20-25 veinlets - 100% altered - silicified,	20-25	5-10%	30-60	#1	#2	#3			#4	16936	171	1.3	176	3	1147	87
				yellow-green, chlorite - sericite alt., some sec. biotite			45dom													
850	855	98	16937	highly alt. - clay frakle around, qtz-bi-sphaler.-py vein, also qtz-aspy-bi	25-30	10-15%		#1	#2	#3			#4-sph.	16937	205	4.4	226	5	4390	188
				855' - c.a. 45 (aspy-bi) , c.a. 30 - qtz-py									po							
855	860	100	16938	100% alter.- silicified - chl. - seric. envel. - chlorite distal to qtz veins	25-30	10%		#1	#2	#4			#3	16938	236	2.5	196	3	1157	245
				qtz - py dom. - qtz - bi (2cm vein), c.a. 45 (qtz-bi and qtz-py)																
860	865	100	16939	70% altered as above, some areas relat. fresh biotite	15-20	5-10%		#1	#3	#4			#2-po	16939	239	1.7	153	3	1258	121
				qtz-py-aspy c.a. 45, qtz-po c.a. 30-45																
865	870	100	16940	88% is altered - silicified - phyllic envelope	18-20	3-7%	45-60	#1	#2	#3		#5	#4	16940	479	2.1	181	3	778	252
				chlor. altered - propyllitic zone distal, qtz-bi-py-aspy-cpy veinlets																
870	*875*	*100*	*16941*	*70% altered - c.a. 45 dominant, py-po-bi-cpy*	10.-15	3-	45	#2	#3	#4		#5	#1	16941	171	1.2	166	4	700	78
				also qtz-aspy veinlets, po becomes dominant																
875	880	100	16942	80% altered - po dominant over py - c.a.45	10.-15	3-5%	45,30	#2	#3	#4			#1	16942	994	1	176	3	153	150
				comon less altered section than prev.																
880	885	100	16943	100% - silicified propyllitic - minor sericite	15-20	3-5%	45,30	#2		#4		#3	#1	16943	326	0.9	171	4	478	82
				cpy-po veinlets common																
885	890	100	16944	100% altered, po-qtz veinlets c.a.45;	5.-10	1-3%	45,30	#2		tr		#3	#1	16944	137	0.9	184	3	14	38
				py fract. c.a. 30, propyllitic																
890	895	100	16945	qtz-po-cpy c.a.45; py-galena frac c.a.60	10.-15	5%	30-60	#2	#4		galen	#3	#1	16945	171	3.1	157	3	1172	53
				pyrite - qtz c.a. 30; 80% alt. propyll. dissem. po			45dom													
895	900	100	16946	1 cm qtz - bi vein at 900'; prop alt. + silicified; po+py	5.-10	1-5%	45	#2	#4			#3	#1	16946	91	0.9	124	3	32	36
				dominant, minor cpy; c.a.45 domin.																
900	905	100	16947	pyrite becomes dominant over po; phyllic alt. envelopes developed in	10.-15	2-7%	45,60	#1	#3	#4		#5	#2	16947	1799	1.3	291	4	1681	77
				partially chloritic altered granite; py-bi c.a. 45 ; py- c.a.60																
905	910	100	16948	moderately intense qtz-py-bi veinlets - sericite envelopes				#1	#2	#3		#5	#4	16948	1338	1.7	299	3	570	168
				py-bi-aspy c.a. 45 - py c.a. 60 crosscutting																
910	915	100	16949	100% altered, sulph. frac. py-po-cpy ; qtz-py-po-cpy veinlets	6.-12	2-5%	45,30	#1	#5	#4		#3	#2	16949	160	0.9	172	3	183	67
				minor bi-qtz veins c.a. 45, py frac. c.a. 30																
915	920	100	16950	one 2 cm qtz-aspy-bi vein c.a. 40; py+po;	5.-10	2-5%	40+45	#1	#2	#4		#3	#1	16950	171	1.6	178	2	4950	52

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				minor po+py fract. - 50% altered																
920	925	100	16951	alteration changes to phyllic ; qtz-py-bi veinlets dominant	10.-15	2-8%	45	#1	#3	#2			VG	16951	137	1.1	237	3	375	63
				VG - 923' qtz-py -bi c.a.45																
925	930	100	16952	60 % phyllic, 40% propyllitic phyll. over propyll.; qtz-py-bi veinlets c.a. 45;	15-20	5-7%	45+60	#1	#2	#4		#5	#3	16952	205	2.6	274	3	2460	89
				qtz - aspy-py-bi c.a.45; po c.a. 60																
930	935	100	16953	qtz-po-cpy-bi vein dominate ~ 70% prop. alt.	10.-15	2-6%	45	#2	#3	#4		#5	#1	16953	6140	1	169	3	355	76
				minor sericite envelopes; po>py																
935	940	100	16954	minor minerlization; po-cpy on fractures;	5.-10	2-3%	45	#2				#3	#1	16954	107	1	131	2	37	37
				qtz-po veins c.a.45																
940	945	100	16955	60% fresh; 20% phyllic; 20% propyll.	5.-10	3-5%	45+30	#1	#4	#2		#5	#3	16955	514	1.1	153	9	56	87
				qtz-py-bi veins domin. with phyllic																
945	950	100	16956	50% fresh; 30% propyll.; 20% phyllic	5.-15	2-4%	45	#1		#3		#4	#2	16956	174	0.9	124	3	205	36
				minor qtz-py-bi veining; po-py fractures c.a. 45																
950	955	100	16957	silicif.-propyllit. 90%; 10% phyllic as selvage on qtz-aspy-bi veins	10.-15	3-5%		#1	#3	#2			#4	16957	88	1	170	4	1732	34
				minor po																
955	960	100	16958	qtz-py-aspy-bi veinlets c.a.45, also py-cpy-po fractures	15-20	4-7%		#1	#2	#4		#5	#3	16958	171	1	133	4	819	51
				80% propyllitic , 20% phyllic																
960	965	100	16959	40% fresh ; 40% propyll.; 20% phyllic - py-qtz-bi-po vein	10.-15	2-4%	45	#1		#4		#3	#2	16959	112	1	196	4	736	69
				also po-py fractures																
965	970	100	16960	as above - qtz-py-bi-po vein dom.	10.-15	2-7%	45	#1		#2		#4	#3	16960	239	1.5	139	2	388	76
				with minor cpy c.a.45																
970	975	100	16961	relatively fresh granite, qtz-po-py c.a.45 with little phyllic alt.,	5.-10	1-3%	45	#2				#3	#1	16961	128	0.8	125	3	24	24
				some propyllitic (20%)																
975	980	100	16962	fresh granite domin.; po-py-cpy fractures c.a. 45, little or no phyllic	5.-10	1-2%	30+45	#2				#3	#1	16962	233	0.8	165	2	<10	43
				c.a.30+45																
980	985	100	16963	fresh granite; qtz-py-cpy-bi veins,	5.-10	1-3%	35-45	#1	#3	#5		#4	#2	16963	51	0.9	134	3	177	41
				fractures sericite envelopes, c.a.35-45; aspy-qtz c.a. 45																
985	990	100	16964	fresh granite, low angle veinlets - po-py-cpy with chloritic selvage +	3.-6	1-3%	20	#2				#3	#1	16964	93	0.9	120	3	152	23
				phyllic envelopes																
990	995	100	16965	fresh granite, 5-10 qtz-po-cpy veinlets c.a. 45	3.-6			#3				#2	#1	16965	145	0.9	162	3	<10	49
				minor py																
995	1000	100	16966	fresh; minor propyllitic with py-po-bi veinlets	3.-6	1-3%	60	#1	#2	#4			#3	16966	37	0.9	112	2	799	20
				also py-aspy; both c.a.60																
1000	1005	100	16967	qtz-py-po-bi veinlets c.a. 60-70; fresh granite with minor	3.-6	1-3%	60-70	#1		#2		#3	#4	16967	152	0.9	107	3	12	71
				biotite- chlorite																
1005	1010	100	16968	fresh; minor veins, qtz-bi-po-aspy	3.-6	1-3%	60-70	#5	#3	#2		#4	#1	16968	50	0.8	90	2	<10	34
				some cpy, c.a.60-70																
1010	1015	100	16969	highly altered first 2 feet - yellow-green alt. with	3.-6	1-3%	60	#2	#1	#4			#3	16969	110	1	96	5	1001	61
				qtz-aspy-py veinlet c.a. 60, dominant																
1015	1020	100	16970	c.a. qtz-py-bi-aspy veinlets in dominantly fresh granite	5.-10	1-4%	60	#1	#4	#3			#2	16970	102	1.2	112	3	302	65
				sericite envelopes, c.a. 45 frac. starts with aspy																

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
1020	1025	100	16971	Highly alt.; propyll.qtz-bi c.a. 60 + 45; py- aspy veinlets c.a. 45, sericite +	20-40	5-10%	60+45	#1	#2	#3			#4	16971	259	1.4	121	2	>10000	84
				propyllytic 100%, 2 cm aspy at 1024.5'																
1025	1030	100	16972	30%phyllic, 70% propyllytic	20-30	3-5%	45+70	#1	#2	#3			#4	16972	26674	11.4	142	3	203	32
				qtz-py stringers c.a. 45+70																
1030	1035	100	16973	60% propyllytic, 40% fresh	10.-20	1-4%	30-60	#1	#3	tr			#2	16973	70	0.9	140	2	32	44
				po fract. c.a. 45+60, low angle 30 pyrite; qtz-py c.a.45																
1035	1040	100	16974	gray granite, intes. silic. with chl. alt on fract.										16974	334	1.1	148	2	163	31
				qtz veinlets 1 mm wide, sil. and chl env. 0.4-1.0 cm, py, +- aspy, +- bi	6		55-60	15	5.-10	1										
				Frac. sil. +- chl. env., po, +-py, cpy and bi	25		60-65	<1-1		1		<1-1	10.-30							
				Frac. sil. env. po, +- cpy and py	4		40													
1040	1045	100	16975	From 1040-1041' dark gray-green colour, ser. less chl. wityh qtz veinlets										16975	63	0.7	127	3	19	54
				(like a stockwork) c.a.60 and 50 (cut by 60) and c.a.20 (cut by 50,60),																
				veinlets 1-2 mm wide, low min. py, +- cpy, +- sphalerite				1				<1	<1sph							
				From 1041-1045' light green to green alt., ser. and chl.																
				qtz veinlets 1-4 mm wide, py, +- cpy, +- aspy	9		55-65	10	<1			<1								
1045	1050	100	16976	Green-light green alt. granite, ser. chl. with sil. env.										16976	76902	20.2	289	2	1100	75
				qtz veinlets 2-4 mm wide, sil. env 0.4-1 cm,py, +- aspy, +- bi (py - dissem.	8		60-65	1.-15	<1-1	1										
				aspy seldom)	3		45													
				22 cm before 1050' totally alt, - clay with dissem. py and aspy - high grade				15	10											
1050	1055	100	16977	First 4 cm same alt. as above (clay), with py-aspy										16977	2742	2.2	181	2	9610	25
				After that qtz aspy-bi-py vein 5 cm wide, after that vein, granit is bleached,	1		60	<1	15	2										
				light green, sil., ser. and chl.																
				qtz veinlet 1-4 mm wide, sil. ser. and chl. alt., py and aspy, +- bi	15		60-65	15	5	1										
				micror. py - stringers and only 1 aspy-stringer, py is also dissem.																
1055	1060	100	16978	From 1055' - 35 cm still light green alt., ser. alt.										16978	182	0.1	104	1	52	19
				in that zone, qtz veinlet, 2mm wide and frac. with py, +- cpy, +- aspy,+-bi	2		60	5.-20	1	1		<1-1	<1sph							
				and in 1 sphalerite	8		60	5.-30												
				In silic. zone qtz veinlet 2mm wide, sil. env. 6mm, po, cpy, and in one	2		60					1	10-po							
				sphalerite - <1%																
				Frac. with sil env. +- chl., po, +-cpy and in one py and sphal. - <1%	9		55-65	20				<1-2	15-20							
					3		30-45													
1060	1065	100	16979	Light gray granite with dioritic clast at 1063', 8x3 cm										16979	48	<0.1	50	2	21	7
				qtz veinlets 1-2 mm wide, sil env. 4-6 mm, po, cpy, +- py																
				Frac. with sil., +- ser. alt., po - cpy or py - po	11		45-55	15				<1-2	5.-15							
1065	*1070*	*100*	*16980*	*Light gray granite alt. only on frac.*										*16980*	63	0.1	73	2	1319	34
				qtz veinlet 3mm wide, sil., ser. and chl. env. 4cm wide, aspy, py	1		65	5	30											
				qtz veinlets 1-4mm wide, sil. and chl. env. 0.6-1.5cm wide, po, py, +- cpy	4		60-65	5				<1-3	10.-20							
				Frac. with sil., +- chl env1-6mm wie, po, cpy, +- py	14		60	5				1	15							
					3		30-40													
1070	1075	100	16981	Light gray granite										16981	107	<0.1	87	2	94	20
				qtz veinlet 4 mm wide, sil. env. 2 cm wide, aspy, bi, cpy, po	1		60		5	2		<1	<1							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlets 1-2 mm ,sil. env. 2-4mm wide, po, cpy	6		50-60					1.-3	5.-10							
				qtz veinlets 3 mm wide, sil. env. 5mm, py, +- po	2		30,60	20					3							
				Frac. with sil. env. 2-4mm wide, po, cpy, +- py, +-aspy	8		55-60	<1	<1			<1-1	5.-15							
				Frac. with sil. and ser. env. 2-3mm, po	4		30-45						1.-5							
1075	1080	100	16982	Light gray granite										16982	173	0.1	116	2	398	36
				qtz veinlets 1-2mm wide, sil. and chl.(on the edges) env. 0.6-1.5 cm wide,	6		60	5.-15	1.-5	1			1							
				py, aspy, +- bi, +- po																
				qtz veinlets, 1 and 4 mm, sil., ser. and chl. env. 3.5 cm wide, py	2			15-20												
				Frac. 1-2mm wide, sil. env., po, +-cpy								<1-1	5.-10							
1080	1085	100	16983	Light gray granite										16983	93	<0.1	95	2	399	27
				qtz veinlets 1mm wide, sil. and ser. env., py, +- aspy, +-bi, (py and aspy are	4		30-40	10.-1	1.-5	1										
				dissem.)																
				qtz veinlets 2 and 3 mm wide, sil. and ser. env. 1 and 2.5 cm wide,	4		55-60	3		<1		<1	10							
				po, py (3) and po, py, bi, cpy (1)																
				Frac. sil. env. 1-2 mm wide, po, cpy, +- py	11		55-60	5				<1-1	10.-30							
				Frac, sil. and chl. env., 5mm wide, po	1		30						10							
1085	1090	100	16984	Light gray granite										16984	102	0.1	117	1	119	25
				qtz vein 1 cm wide, sil., ser. env. with chl. on the edges, py, bi, po, cpy	1		70	10		5		<1	<1							
				qtz veinlets 2 mm wide, sil. and ser. env. 4mm, py, po, cpy	2		70	5				<1	5							
				qtz veinlets 1mm wide, sil. chl. env. 1.5-3 cm wide, py, po (2) and	3		30,35	5	5				5							
				py, aspy(1), (py is also dissem in halo)																
				qtz veinlet 2mm, sil. env. 3mm wide, po, cpy	1		45					1	5							
				Frac. 1-2 mm wide, sil. env., po, cpy	21		55-70					1.-5	15-30							
1090	1095	100	16985	Light gray granite										16985	34	0.1	76	1	152	57
				qtz veinlet 1mm wide, sil. and chl. env. 3.5 cm wide, po	1		30						10							
				qtz veinlet 2mm wide, sil. env. 5 mm wide, cpy, po	1		70					1	5							
				Frac. 1-2 mm wide, sil. env., po, cpy	10		45-65					1.-5	20-40							
1095	1100	100	16986	Light gray granite										16986	44	0.1	129	2	<10	16
				qtz veinlets 1-2mm wide, two of them with only sil. env. 3mm wide, po,	3		65-70		1	<1		1	1.-5							
				aspy, +- cpy, +-bi. One is with sil., chl. env. 2cm, po, cpy																
				Frac. 1-2 mm sil. env. po, cpy	17		45-65					1.-5	20-40							
1100	1105	100	16987	Same as above										16987	54	0.2	159	2	594	38
				qtz veinlets 1-2 mm wide, sil. and chl (on the edges) env. 2.5-3.5 cm wide,	4		30-40	10.-1	1											
				py, +- aspy																
				qtz veinlets 1 and 2mm wide, sil. and chl. env. 1 cm wide, po, cpy	2		60					<1	10							
				Frac. 2-4 mm wide, sil. and ser. env., py, +- po	4		30	10					<1							
				Frac. sil., +- chl. env., 1-4 mm wide, po, cpy	21		60-70					<1-1	20-40							
1105	1110	100	16988	Same granite as above										16988	52	0.1	134	1	<10	28
				qtz vein 4 cm wide, sil. and chl.(on edges) env., 6.5 cm, py, bi, cpy, po	1		60	10		2		<1	<1							
				qtz veinlets 1-2mm wide, sil. and chl. env. 1-2.5 cm, po, +- py, +- cpy, +-bi	5		50-65	1.-10		<1		1.-5	10.-20							
				Frac. 1-2 mm wide, sil. env., po, cpy	23		45-65					1.-5	15-40							

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
1110	1115	100	16989	Light gray granite, alt. only on frac. From 1114-1115' intes. sil.										16989	83	<0.1	116	2	108	7
				qtz veinlet 1mm wide, sil. and chl (on edges) env. 6 cm(?), py, aspy,	1		75	5	10			<1	<1							
				cpy, po																
				qtz veinlets 1mm wide, sil. and +- chl. env. 1.5-2 cm wide, py (2) with	4		25-30	10				1	1							
				dissem py, po, and cpy - halo, and two with dissem. po, cpy																
				Frac. 1-6 mm wide, sil. env., po, +- cpy, one is with py - chl. env.	8		55-65	5				1	10							
					1		40													
1115	1120	100	16990	Same light gray granite										16990	39	0.1	182	1	23	50
				qtz veinlet 4mm wide, sil. and chl. env. 2 cm wide, py, aspy, bi, cpy, po	1		75	1	5	5		<1	<1							
				qtz veinlets 2-3 mm wide, sil. and chl. env. 1.5 -3 cm wide, py, +- aspy, +-po	4		65-75	5.-10	<1			<1	1.-5							
				,+- cpy																
				qtz veinlets 2-3 mm wide, sil. and chl. env., po, +- py, +- cpy	3		30	1				<1	10							
				Frac. 1-3 mm wide, sil. env., po, +- cpy	8		55-65					<1	15-40							
					2		40-45													
1120	1125	100	16991	Light gray granite										16991	32	<0.1	92	<1	<10	3
				qtz veinlets 2mm wide, sil. env., 4 and 6 mm wide, po, cpy	2		60-65					<1	10							
				Frac. 1mm wide, sil. env., po, cpy	33		60-75					1.-5	40-60							
					2		40													
1125	1130	100	16992	Light gray granite										16992	370	0.1	115	1	<10	24
				qtz veinlet 6 mm wide, sil. ser. env., 1.6 cm wide, po, cpy	2		60					1	10							
				qtz veinlets 1mm wide, sil. chl. env. 2 cm wide, po	2		35						15-20							
				Frac. 1-2 mmm wide, sil. env., po, +- cpy	24		55-65					<1-1	10.-30							
					6		35-40													
1130	1135	100	16993	Same granite as above										16993	41	0.1	157	1	30	15
				qtz vein 3 cm wide, sil.,ser. and chl. (on edges)env., 6 cm wide, py, aspy, bi	1		70	10	10	5										
				qtz veinlet 1 mm wide, sil. and chl. env, 1.5 cm wide, py, +- po	2		40	10					5							
				qtz veinlets 1mm wide, sil. and chl. env, po, +- py	2		65-70	1					10							
				Frac. 1mm wide, sil. env., po, cpy, two of them with py	18		55-75	5.-10				<1-2	10.-40							
					4		40-45													
1135	1140	100	16994	qtz veinlets 2mm wide, sil. env., +- chl. 1-1.5 cm, po, py. One veinlet with	4		60-70	10		5			10	16994	33	0.4	180	3	<10	8
				chl. env. (on edges) - py, bi																
				qtz veinlet 1 mm wide, sil. and chl. env. 3 mm wide, py, po. It cut vein c.a.60	1		30	10					3							
				Frac. 1-3 mm wide, sil., +- chl., env., po, +- cpy	9		55-70					<1-1	25-50							
				Frac. 1-4 mm wide, sil. chl.env., po, +- py	3		30	1					10							
1140	1145	100	16995	gray granite, alt. - sil.										16995	51	0.2	215	2	204	38
				qtz - veinlets 1-3 mm wide, sil. and chl. env., py, po	3		60-70	5.-10					5							
				Frac. with sil., +- chl. env. 1-6 mm, py, po, three of them py- stingers	22		50-75													
				Frac. (one is qtz veinlet < 1mm - py) sil., chl. env. 0.6-1.5 cm, py, po	4		30-40	10					5.-10							
1145	1150	100	16996	Light gray granite with sil. alt.										16996	42	1.7	216	<1	520	96
				qtz veinlets 2mm wide, sil. env., 6mm wide, one - py, aspy, bi, po and	2		60	10	3	1			5							
				#2 - py, aspy, bi				10	5	10										

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
				qtz veinlets 1 mm wide, sil. env., 1-1.5 cm wide, py, po	3		55-60	5.-10					5.-10							
					1		45	20												
				Frac. sil. env. 3-4mm wide, po, +- cpy	12		55-65					<1-1	20-40							
					1		45													
1150	1170	100	16997	1157 + 1158 - 2 one inch qtz-py-bi-aspy veins. c.a. 70, totally altered	5.-10	2-7%	60+45	#1	#4	#2			#3	16997	35	1.9	305	1	74	9
			16998	section of propyllitic + sericite selvage; low vein desity overall but strong	per									16998	166	1.2	267	1	868	187
			16999	mineralization; c.a. 45 as pyrite; po	5'									16999	26	0.2	278	1	127	6
			17000											17000	17	0.3	158	1	968	8
1170	1190	100	13601	40% fresh; sericitic envelopes on qtz-py veinlets; no large veinlets;	5.-10	2-7%	60+45	#1	#3	tr		i	#2	13601	40	0.1	82	2	292	33
			13602	chlorite halves at edges of sericite envelopes, c.a. 60 dominant	per									13602	28	<0.1	57	1	19	6
			13603		5'									13603	34	1	167	1	836	19
			13604											13604	114	<0.1	134	1	25	87
1190	1210	100	13605	80 % fresh, c.a. 60 dominant, qtz-py-po, also minor po-cpy fractues										13605	167	0.6	134	2	150	16
			13606											13606	30	0.1	54	2	21	8
			13607											13607	89	0.1	93	1	20	47
			13608											13608	63	<0.1	33	1	19	<1
1210	1230	100	13609	90 % fresh, minor po-cpy frac., qtz - py - po veinlets, c.a. 45 dominant										13609	18	<0.1	46	1	34	<1
			13610											13610	16	<0.1	55	1	23	2
			13611											13611	29	<0.1	73	49	21	2
			13612											13612	25	0.2	72	5	132	4
1230	1250	100	13613	90% fresh only minor veinlets, po>py										13613	35	0.1	47	1	16	2
			13614											13614	33	0.1	49	1	12	2
			13615											13615	18	0.1	54	2	39	4
			13616					#2		tr			#1	13616	54	<0.1	61	2	763	4
1250	1270	100	13617	90% fresh only minor veinlets, po>py				#2		tr			#1	13617	9	<0.1	23	2	16	1
			13618											13618	16	<0.1	23	2	397	15
			13619											13619	34	0.2	73	4	659	9
			13620											13620	32	0.3	163	6	870	23
1270	1290	100	13621	70% fresh, one qtz-aspy vein; 5-10 fractures per 5', pr. domin.				#1	#3			tr	#2	13621	19	<0.1	78	3	14	2
			13622											13622	28	0.1	122	3	63	3
			13623											13623	37	<0.1	121	6	52	16
			13624											13624	134	1.7	163	17	564	39
1290	1310	100	13625	80% fresh - on qtz-bi-py veinlet				#1		#3		tr	#2	13625	99	0.2	101	4	<10	14
			13626											13626	61	<0.1	65	3	<10	7
			13627											13627	79	0.1	142	5	<10	62
			13628											13628	60	0.2	188	7	442	20
1310	1330	100	13629	1327' - qtz-aspy vein, c.a. 60										13629	71	0.3	260	6	114	26
			13630											13630	28	0.1	110	6	<10	9
			13631											13631	45	<0.1	78	6	<10	7
			13632											13632	112	0.4	276	7	3830	38
1330	1350	100	13633	1327 - 1330' altered + pyritic with pyrrhotite, dominant sericitization										13633	32	0.1	116	9	61	5

YUKON GOLD CORPORATION

Depth		Rec	Assay	Description	No. of	Total	Angle	Sulphide Mineralogy (%)						Assay	ppb		Assays ppm			
From	To	%	Number		Veins	Width	TCA	Py	Apy	Bis	Moly	Cpy	Other	Number	Au	Ag	Cu	Mo	As	Bi
			13634											13634	59	0.1	174	4	28	30
			13635											13635	83	0.1	170	1	<10	21
			13636											13636	43	0.1	145	4	<10	11
1350	1370	100	13637	dominant c.a. 45, pyrrhotite-chlorite fractures, fresh rock										13637	28	0.1	64	3	<10	5
			13638											13638	<5	<0.1	25	2	<10	<1
			13639											13639	42	0.1	69	4	307	6
			13640	1366-1376' - silicified + seric. zone										13640	261	1.2	602	3	1896	322
1370	1390	100	13641	stockwork +dissem. py-po-cpy-bi-aspy are also present										13641	<5	0.1	161	4	145	32
			13642											13642	33	<0.1	86	3	163	5
			13643											13643	25	0.1	100	2	1149	10
			13644											13644	21	0.2	74	4	836	6
1390	1410	100	13645	weakly mineralized- dominantly frash rock with a few qtz vein (one ot two										13645	77	1.1	144	4	1749	96
			13646	per box) with py-bi - otherwise po-py-cpy on fractures - chlorite envelopes										13646	96	2.9	200	6	717	154
			13647											13647	64	<0.1	103	34	15	8
			13648											13648	7	0.1	137	3	16	8
1410	1415	100	13649	Same as above										13649	15	0.1	154	3	661	10
1415	1420	100	13650											13650	19	0.1	118	2	13	6
1420	*1425*	*100*	*13651*											*13651*	*45*	*0.1*	*293*	*4*	*333*	*25*
1425	1430	100	13652											13652	407	2.4	503	3	1346	7
1430	1435	100	13653											13653	39	<0.1	60	4	251	<1
1435	1440	100	13654											13654	15	0.1	261	12	36	16
1440	1445	100	13655											13655	16	<0.1	85	16	16	3
1445	1450	100	13656											13656	44	<0.1	112	4	591	22
1450	1455	100	13657	Same as above										13657	40	0.1	77	7	495	19
1455	1460	100	13658											13658	47	<0.1	104	3	15	9
1460	1465	100	13659											13659	53	0.1	103	2	30	16
1465	1470	100	13660											13660	110	<0.1	142	3	16	26
1470	1475	100	13661											13661	27	0.1	89	2	18	5
1475	1480	100	13662											13662	30	<0.1	101	4	40	7
1480	1485	100	13663											13663	24	<0.1	73	3	13	3
1485	1490	100	13664											13664	10	<0.1	33	2	10	<1
1490	1495	100	13665											13665	14	0.1	42	2	<10	1
1495	1500	100	13666	Same as above										13666	22	<0.1	54	7	52	4
1500	1505	100	13667											13667	65	<0.1	65	73	20	11
1505	1510	100	13668											13668	97	0.1	113	3	707	5
1510	1514	100	13669	Same as above										13669	30	<0.1	100	5	<10	13
				END OF HOLE																

LM-16
YB65793

LM-7
YB65784

394000E

LM-8
YB65785

LM-11
YB65788

1300

LM-6
YB44116

1400

LM-5
YB44115

APC-18
YB65384

12974
139327
139136
AS-96-03
12976
12962-65
12975
139325
12958-12954
136709-717
12961-12959
139184-139180
12977
139185,186
136721-723
12952
136720
139158
139187,188
136708
12953
7057000N
136718
136719
139159
136707
12951
APC-23
YB65389
136701
139190
139197-200
139157
139189
12973
139191-193
1600
1500
136702
136706
AS-96-02
139194-196
12998
12971
12972
136703-705
12992
12997
12990
12993-94
12991
12978
12970
12996
12989
12995
12981,83
12979
12968
12984-85
12982
12969
139155
12986
12988
12966
139156
12987
12967
139154
135217
139171
1700
139152
135216
139170
1800
139153
139165
APC-16
YB65382
135215
139173-176
139324
139166
139167
AS-96-01
139168
135214
139177-179
139172
139166
135212
136724
1900
139151
12980
Detailed Map
1 : 1000
Figure 6
APC-21
YB65387
135201
135202
135203
135204
LM-3
YB44113
LM-4
YB44114
135205
135209
135206
135210
135207
135208
135211
139163
139162
139161
APC-14
YB65380
LM-1
YB44111
139160
LM-2
YB44112
APC-19
YB65385
139164
7056000N
APC-5
YB65371
1900
2000
APC-7
YB65373
APC-9
YB65375

LEGEND

- ▲ Grab Sample
- ● Soil Sample
- H Chip Sample
- Moraine
- Outcrop

0 50 100 150 200 250
Metres

093695

YUKON GOLD CORP.	
ARROWHEAD LAKE SOUTH PROPERTY HESS MTN. AREA, YUKON N.T.S.: 105-0/11	
SAMPLE and DRILL HOLE LOCATIONS	
SCALE: 1:5,000	DATE: MARCH, 1997
DRAWN BY: Marco Van Werneskerken	FIGURE NO.: 4

File: ASS5-5C8 Printed: Mar.24,1997

DWG 1

LM–16
YB65793

LM–7
YB65784

394000E

LM–8
YB65785

LM–11
YB65788

1300

D

010
41

1400

LM–5
YB44115

AS–96–03
Argillite

LM–6
YB44116

APC–18
YB65384

127
54
Qtz–Aspy

B

Argillite / Chert
135

7057000N

80

APC–23
YB65389

1600

144
83
AS–96–02

1500

012
82

Argillite

Quartz Phyric
Granodiorite

Granodiorite
Dykes Swarm

Cross Section
1 : 2500
Figure 8

C

Argillite
Breccia
(Turbidites)

AS–96–01

1700

83
178

62
174
Pyritic
Fault
Zone

1800

030
49

Stock–
work
Zone

Detailed Map
1 : 1000
Figure 6

1900

APC–16
YB65382

72
144

APC–21
YB65387

73
067

LM–3
YB44113

A

LM–4
YB44114

Cross Section
1 : 2500
Figure 7

072
245

38
138

Qz–py–arpy
veins

83
136

APC–14
YB65380

APC–19
YB65385

LM–1
YB44111

LM–2
YB44112

83
136

7056000N

LEGEND

- Geological Contact
- Moraine
- Fault
- 49/030 Bedding
- 73/067 Vein
- 072/245 Cleavage
- Outcrop
- 83/136 Foliation

1900

APC–5
YB65371

2000

APC–7
YB65373

APC–9
YB65375

0 50 100 150 200 250
Metres

093695
DWG (2)

YUKON GOLD CORP.

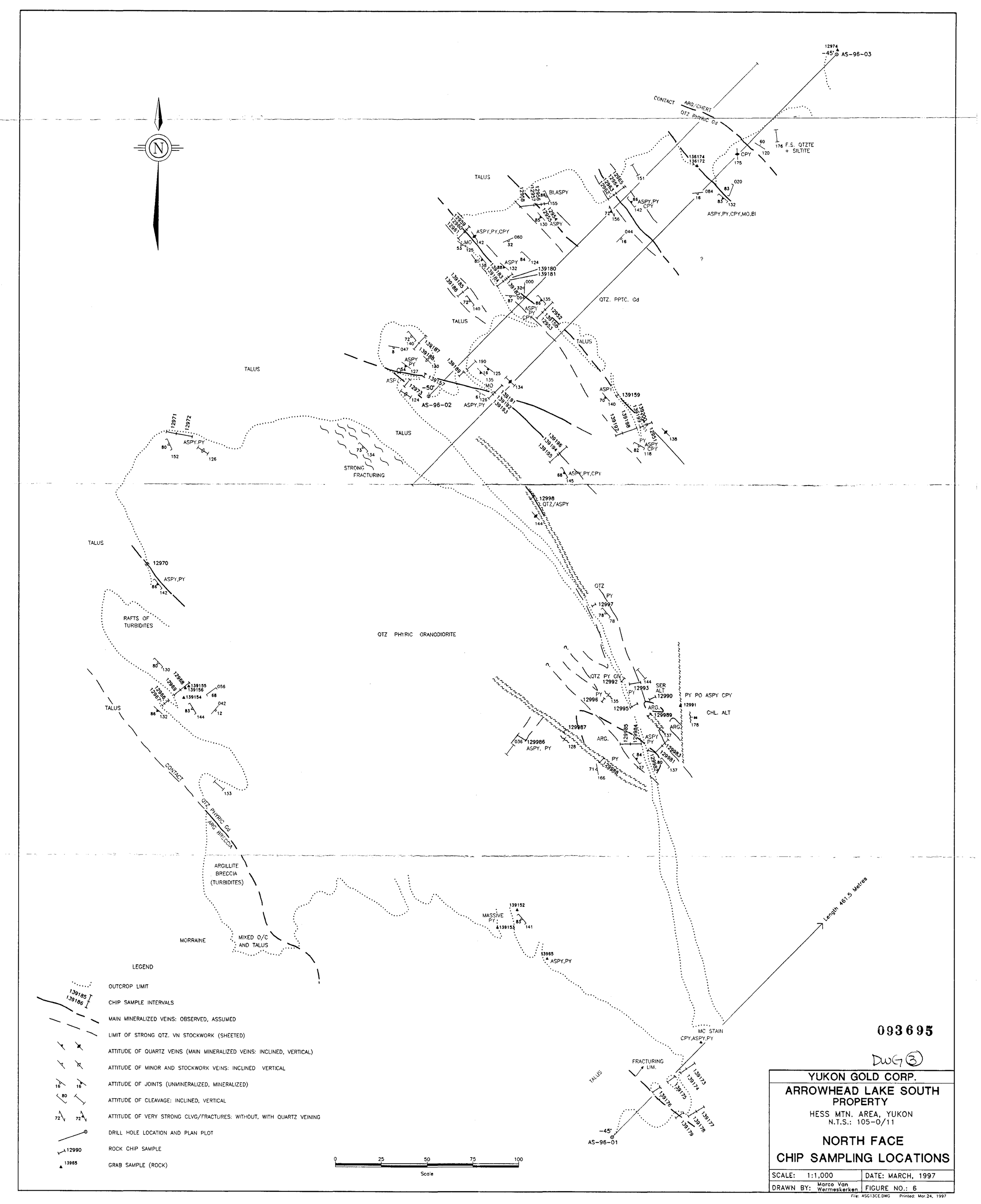
ARROWHEAD LAKE SOUTH PROPERTY

HESS MTN. AREA, YUKON
N.T.S.: 105–0/11

GEOLOGY MAP WITH DRILL HOLE LOCATIONS

SCALE: 1:5,000	DATE: MARCH, 1997
DRAWN BY: Marco Van Wermeskerken	FIGURE NO.: 5

File: ASG5–5CB Printed: Mar.24,1997



093695

DWG (3)

YUKON GOLD CORP.

ARROWHEAD LAKE SOUTH PROPERTY

HESS MTN. AREA, YUKON
N.T.S.: 105-O/11

NORTH FACE
CHIP SAMPLING LOCATIONS

SCALE: 1:1,000	DATE: MARCH, 1997
DRAWN BY: Marco Van Wermeskerken	FIGURE NO.: 6

File: ASG13CE.DWG Printed: Mar.24, 1997

A

B

AS-96-01

45.7m

0.2% Cu
5.1 g/T Ag

Morraine

Phyric Granodiorite

Brecciated Zone

Gd Dykes

1800m

1700m

1700m

1600m

1800m

1700m

1700m

1600m

LEGEND

DRILL HOLE

GEOLOGICAL CONTACT

BEDDING

FAULT

0 50 100 150 200

METRES

093695 DWG (4)

YUKON GOLD CORP.

ARROWHEAD LAKE SOUTH PROPERTY

HESS MTN. AREA, YUKON

N.T.S.: 105-O/11

CROSS SECTION A-B

(Looking Northwest)

SCALE: 1:2,500	DATE: MARCH, 1997
DRAWN BY: B. LUECK	FIGURE NO.: 7

File: ASC-21CE Printed: Mar.24,1997

C

D

1800m

1700m

1700m

1600m

1500m

1400m

1300m

1200m

Morraine

Argillite

AS-96-02
(25m NW of section)

Granodiorite

Phyric Granodiorite

AS-96-03

? ? ? ?

Potential Mineralized
Zone

96 metres of
2.09 g/T Au
1.78 g/T Ag

274 metres of
0.89 g/T Au
1.4 g/T Ag

Argillite

Argillite

LEGEND

DRILL HOLE

GEOLOGICAL CONTACT

BEDDING

0 50 100 150 200

METRES

093695

DWG(5)

YUKON GOLD CORP.

ARROWHEAD LAKE SOUTH PROPERTY

HESS MTN. AREA, YUKON

N.T.S.: 105-O/11

CROSS SECTION C-D

(Looking Northwest)

SCALE: 1:2,500	DATE: MARCH, 1997
DRAWN BY: B. LUECK	FIGURE NO.: 8

File: ASC-19CE Printed: Mar.24,1997